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FLOOR AND WALL COVERINGS 2016

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FLOOR AND WALL COVERINGS 2016



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English - 1499351005 - 06/2016 - Publishing Altavia Paris RCS 323 790 956 - Design: Agence Gecob

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FLOOR AND WALL COVERINGS 2016



professionals.tarkett.com



THE ULTIMATE
FLOORING EXPERIENCE

AT EVERY STEP OF YOUR PROJECT



EXPLORE DESIGN REQUIREMENTS

- Understand how colours, patterns, materials and textures enhance design, safety, comfort through **our design team's analysis and expertise:**
 - **Tarkett Observer:** highlighting the evolution of user needs in each segment.
 - **Four lifestyle trends:** identifying the emerging creative and aesthetic influences.
 - **Colour intelligence:** to guide your project design in every application and environment.



QUALIFY YOUR NEEDS

- **With your Tarkett contacts** who understand your business environment and help identify the products that best meet your specific needs – whether technical, environmental or design-related.
- **Through our website:** the latest up-to-date information on our products, with flooring presented by type of use or type of product and a full documentation center.



BE INSPIRED

- **By our reference bank:** with a selection of international projects accessible from our website homepage to help inspire your project.
- **In our Room Designer:** on-line tools to experiment with design options of products in different spaces and save your personalized creations.
- **By our Floorcraft service:** a design team ready to help you create unique flooring concepts by highlighting visual inlays, colourways, zoning or directional design.



GET ADVICE ON INSTALLATION & MAINTENANCE

- **Request customized training** for your teams on all aspects of installation and finishing.
- Receive **advice, documentation and training** on cleaning and care for maintenance teams.
- Benefit from **Tarkett Academy's** international technical advisors for specific needs of training and support.



ORDER & RECEIVE YOUR FLOORING

- **With logistics sites and local sales teams close to customers,** you can be sure of better product availability, efficient ordering and reactive delivery to ensure you get the flooring you need.

To find out more on how we can help, contact your Tarkett representative



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COMMITTED
TO PROVIDING
THE ULTIMATE
FLOORING
EXPERIENCE,
EVERYWHERE!



Quality solutions for every project

We offer the largest range of solutions and accessories for flooring and sports surfaces, made in high quality and environmentally safe environments. From production to distribution, we supply the right solution at the right time for every public, commercial, residential and sports projects.

An international presence

- More than 130 years experience
- 34 Production sites
- Sales in more than 100 countries
- 1.3 million square meters of flooring sold each day

Close to customers

Our flooring experts support the diverse needs of architects, facility managers, contractors, distributors and installers in their different projects. By being close to our customers, we ensure flexible manufacturing, better product availability and a reactive delivery service.

Innovative product and services

Research and Innovation (R&I), design and marketing teams focus on developing sustainable products and services that enhance design, safety, comfort and productivity.

AT THE HEART OF OUR PRODUCT

Tarkett designs flooring and sports surfaces solutions to the specific needs of customers and their different interior areas to enhance people's safety, productivity, performance and enjoyment in every possible daily situation.

Sensorial

With improved sound absorption, underfoot comfort, stimulative colors, patterns and textures, our floors help create environments that soothe or stimulate the senses and promote physical and emotional well-being.

Functional

Tarkett creates durable, easy-to-install flooring solutions with unique surface treatments that ensure an outstanding day-in day-out resistance with minimal cleaning and maintenance.

Ecological

Our products contribute to better indoor air quality through lower VOC* emissions and reduced use of chemical cleaning agents. They are designed for the lowest possible use of water and energy for cleaning to reduce their environmental footprint.

*Volatile Organic Compounds

BUILDING A SUSTAINABLE FUTURE

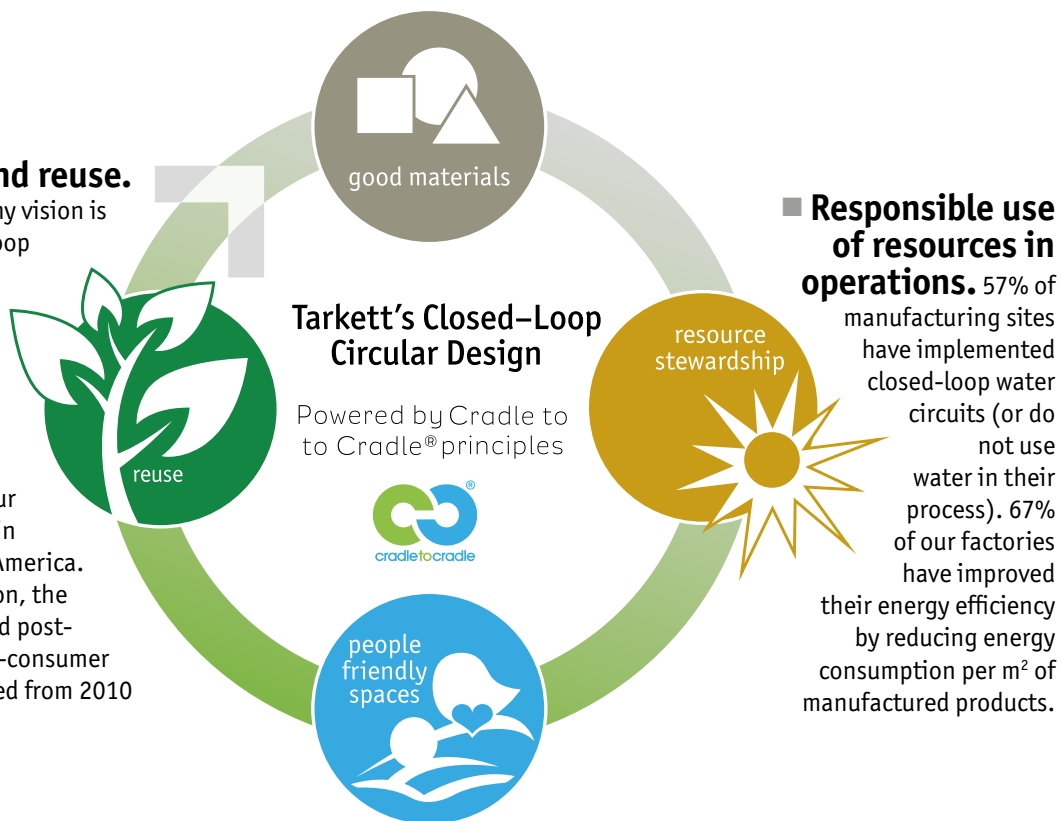
Sustainability is deeply embedded in our vision, where we aim to develop innovative flooring solutions for better living spaces, that create value for our customers and enhance their wellbeing, whilst respecting the environment.

That is why we are moving from the linear economy of take, make and dispose to a collaborative and circular economy where goods and materials are designed to be taken back, recycled, remanufactured or reused in a continuous and positive closed loop system. Our sustainable design approach focuses on four key pillars:

■ **Using good materials** that are safe for people and the environment and that can be reused as ingredients in new products. Since 2010, 80% of our total raw materials have been assessed in accordance with Cradle to Cradle® principles.

■ Recycling and reuse.

Our circular economy vision is to develop closed loop recycling and reuse systems for all our products. To achieve this we are working in collaboration with our customers and partners through our ReStart® programs in Europe and North America. For the EMEA division, the quantity of collected post-installation or post-consumer products has doubled from 2010 to 2015.



■ Responsible use of resources in operations.

57% of manufacturing sites have implemented closed-loop water circuits (or do not use water in their process). 67% of our factories have improved their energy efficiency by reducing energy consumption per m² of manufactured products.

■ Products that contribute to well-being.

At Tarkett, we have focused on reducing VOC emissions to contribute to a better indoor air quality. Our products have emissions from 10 to 100 times lower than the strictest European standards and regulations.

A healthy indoor environment

On average, we spend 90% of our time indoors, which is why we are committed to design better living spaces for all.

By setting the highest standards in eco-innovation, we lead the flooring industry by providing tangible environmental and health benefits to our flooring users.

For instance, we have a target to phase out all our phthalate plasticizers in our vinyl flooring ranges and replace them with alternative plasticizers by 2020. Currently, all of our European and North American sites are using phthalate-free technology*. The phthalate-free plasticizers selected by Tarkett are approved for food contact containers and can be used for toys intended to be placed in the mouth by children.

Contributing to better indoor air quality, we also continue to eco-design all our flooring products so that they have low or extremely low VOC emissions – from 10 to 100 times below the most stringent European regulations. Our aim is to ensure that our customers benefit from the best products, made from good, sustainable materials that contribute to people's health, well-being and the environment without compromising performance or design experience.

*excluding recycled content

To help our customers make the best choice, we provide a Sustainability Tag for each product. The tag explains how the product performs against key sustainability and health & wellbeing criteria, as listed below:

- % of renewable content
- on average % of recycled content and % of product recyclability
- phthalate-free technology
- level of VOC emissions (TVOC in µg/m³ after 28 days)



An example of the Tarkett Sustainability Tag for iQ Natural.

Our ReStart® program



Tarkett is engaged in recycling since 1957 and runs its own program called ReStart® in Europe and North America. ReStart® has been developed to collect and recycle clean leftover material from either post-installation resilient flooring or post-consumer carpets. It is then collected through partnerships with collection networks, before being processed in one of our eight internal recycling centers. In order to further stimulate the recycling rate of our products, we have introduced a new tag called ReStart® ready (see above). This tag signifies whether a product is ready for recycling.

To learn more about the availability and conditions to join ReStart® program please contact your local Tarkett sales organization.

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Advisory notes:

This updated edition supersedes all preceding editions. The final updated version of the warranty form applicable to the products intended for commercial use, "Professional Use Multi-Product 10 years Limited Warranty" is available on website professional.tarkett.com. Technical data in force as from the date of publication (07/2016). The values correspond to laboratory test (no in situ test), and are subject to modifications for the benefit of further improvement. For more detailed information, please contact Tarkett. Colours of the products shown in the photos or samples are indicative only. There may be differences in colours, gloss and embossing structure between the products sold and photos or samples.



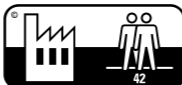
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PICTOGRAMS GLOSSARY






APPLICATION



-  Healthcare
-  Aged Care
-  Education
-  Stores & Shops
-  Hospitality & Leisure
-  Workplace
-  Home
-  Sports & Wellness
-  Industry & Transport

CLASS OF USAGE






-  Domestic use
(classes 21-22-23)
-  Commercial use
(classes 31-32-33-34)
-  Industrial use
(classes 41-42-43)


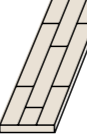
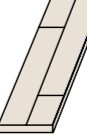

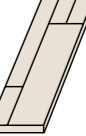

SURFACE TREATMENTS

- Resilient floorings**
-  iQ™
 -  Premium PUR
 -  Plus PUR
 -  TopClean™
 -  TopClean XP™
 -  Linoleum xf²™









- Hard floorings**
-  Glossy Protenco Lacquer
protection for wood floorings
 -  Matt Protenco Lacquer
protection for wood floorings
 -  Wax oiled Protenco
protection for wood floorings
 -  TechWear extra strong
melamine protection for
laminat floorings

FORMS OF DELIVERY

- Resilient floorings**
-  Compact floor covering in rolls
 -  Acoustic floor covering in rolls
 -  Floor covering in tiles
 -  Floor covering in planks
 -  Wall covering in rolls
 -  Stair floor covering

- Hard floorings**
-  tiles : T
 -  3-strip
 -  2-strip
 -  plank
 -  patchwork
 -  basket weave

INSTALLATION

- Resilient floorings**
-  Reverse (rolls)
 -  Same direction (rolls and planks)
 -  90° installation (tiles)
 -  Same direction (tiles)
- Hard floorings**
-  2-lock
 -  Tongue & Groove
 -  Ultraloc
 -  Glued installation

PROVIDING FLOORING SOLUTIONS FOR EVERY AREA



HEALTHCARE
p. 10 - 13



AGED CARE
p. 14 - 17



EDUCATION
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STORES & SHOPS
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TRAVEL & LEISURE
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WORKPLACE
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HOME
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SPORTS & WELLNESS
p. 38 - 41



INDUSTRY & TRANSPORT

TARKETT'S FLOORING leadership is founded on the knowledge and experience of our people worldwide as well as partnerships with other industry and research experts. We've spent years understanding and anticipating the priorities of our customers in their different business environments – from healthcare, education to housing, transport and industry.

Tarkett delivers integrated flooring and sports surface solutions that target the specific design and functional requirements of every type of interior space. Our teams have in-depth experience and expertise to guide customers on the flooring that is uniquely adapted to their needs, along with advice on installation and maintenance to ensure an optimal lifetime performance.

Tarkett works with many of the world's leading architects and building professionals. As a result, our flooring and sports surface solutions feature in prestigious architectural references across the world.

HEALTHCARE

IN HEALTHCARE, flooring solutions must respond to numerous demands. Health and hygiene are a clear priority, but the flooring must also provide a range of technical features and create a suitable environment where patients can heal and staff can work in comfort and ease.

Instituto de Biomedicina de Navarra, Pamplona - Navarra
Spain, 2012

iQ Optima

AGED CARE

FOR THE ELDERLY, a secure, comfortable environment can prolong an active and independent life, and provide safety for the vulnerable. In this setting, flooring choices can contribute positively to support both the carers and those being cared for.



ActiVite de Ommedijk, Leiderdorp
The Netherlands, 2011

Accent Excellence 80

EDUCATION

IN EDUCATION, the life of a floor reflects the different ages of its users – from toddlers just starting to explore, to students on a journey of intellectual discovery. Over many years, Tarkett has forged partnerships in projects throughout the education system, working with professionals to develop better learning environments.

Nursing home, Eckbolsheim
France, 2012

Linoleum Etrusco xf

STORES & SHOPS



EMPHASIZING DESIGN & BRAND CONCEPTS COLOUR, light and personalised decoration make all the difference to a shopping experience. Our flooring solutions help in creating a welcoming and customized space.

Make Up Store
Stockholm, Sweden, 2013
iD Inspiration 55

SELECTION GUIDE STORES & SHOPS

	VINYL HEAVY TRAFFIC														LUXURY VINYL TILES											
	HOMOGENEOUS										HETEROGENEOUS				GLUE-DOWN	CLICK	LOOSE-LAY									
	NON-PVC	COMPACT					AC.	COMPACT		ACOUSTIC																
	p. 84	p. 90	p. 94	p. 98	p. 102	p. 110	p. 120	p. 124	p. 146	p. 158	p. 184	p. 184	p. 198	p. 202	p. 146	p. 158	p. 176	p. 214	p. 214	p. 230	p. 238	p. 242	p. 248	p. 246		
	iQ One	iQ Natural	iQ Megalit	iQ Eminent	iQ Granit	iQ Optima	Primo Premium	Eclipse Premium	Accent Evolution	Accent Excellence 80	Accent Excellence 70	Accent Unik	Accent Essential 55	Accent Classic 40	Tapiflex Evolution	Tapiflex Excellence 65	Tapiflex Essential 50	iD Inspiration 70 / Limited Edition	iD Inspiration 55 / Limited Edition	iD Selection 40	iD Inspiration Click	iD Inspiration Loose-lay	iD Square	iD TILT		
SALES AREAS																										
Shop																										
Store Main walkway	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●	●	●	●	
Store display areas	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●	●	●	●	
Food Areas	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●	●	●	●	
Fitting rooms										●	●							●	●	●	●	●	●	●	●	
OTHER SPECIFIC AREAS																										
Eating areas	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●	●	●	●	●	●	●	●	
Storage facilities	●	●	●	●	●	●	●	●	●	●	●	●	●	●											●	
Staircase	●	●	●	●	●	●	●	●	●	●	●	●	●	●				●								
Toilet / wet areas																										

- Highly recommended
- Suitable

	SPECIFIC SOLUTIONS													LINOLEUM	WOOD	LAMINATE																								
	WETROOM FLOORS			WETROOM WALLS	WALL COVERINGS	STATIC CONTROL		SAFETY FLOORS				STAIRS	ACCESSIBILITY																											
	p. 276	p. 278	p. 284	p. 280	p. 282	p. 286	p. 294	p. 298	p. 310	p. 318	p. 316	p. 322	p. 324	p. 326	p. 328	p. 330	p. 338	p. 340	p. 344	p. 348	p. 352	p. 354	p. 356	p. 366	p. 368	p. 371	p. 380	p. 392	p. 394	p. 396	p. 398	p. 380	p. 404	p. 416	p. 418	p. 430	p. 458			
	Optima Multisafe	Granit Multisafe	Multisafe Aqua	iQ Optima 1.5	Safetred Aqua	Aquarelle Floor	Aquarelle Wall HFS	Aquarelle Wall	Walgard	ProtectWALL 1.5 mm	ProtectWALL 2 mm	iQ Toro SC	iQ Granit SD	Primo SD	Linoleum SD xF™	Linoleum Conductive xF™	Granit Safe.T	Primo Safe.T	Safetred Design	Safetred Ion	Safetred Spectrum	Safetred Universal	Safetred Universal Plus	Tapiflex Stairs	Warming Tile	Tactile Strip	Veneto xF™	Style Elle xF™	Style Emme xF™	Etrusco xF™	Sicuro xF™	Silencio xF™	Essenza	Elegance	Heritage / Vintage / Prestige / Play	Pure / Shade	Welcome 1233 / 833			
Shop							●																																	
Store Main walkway																												●	●	●	●	●	●	●	●	●	●	●	●	
Store display areas																												●	●	●	●	●	●	●	●	●	●	●	●	
Food Areas																					●	●	●	●	●															
Fitting rooms																																								
Eating areas																																								
Storage facilities																													●	●	●	●	●	●	●	●	●	●	●	●
Staircase																											●	●	●	●	●	●	●	●	●	●	●	●	●	●
Toilet / wet areas																		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	

A photograph of a modern hotel room. In the center is a large bed with white linens and a dark headboard. The floor is made of dark wood with a herringbone pattern. To the right, there is a white chair. The wall on the left has a light-colored textured finish and two electrical outlets. The lighting is warm and ambient.

TRAVEL & LEISURE

WITH EVER MORE DEMANDING GUESTS, hotels and museums are constantly searching for the competitive advantage that will differentiate their services. For major international chains, that often means a consistent style whatever the country, while boutique hotels, small chains, restaurants or bars may rely on individuality.

GLO Hotel Kluuvi
Helsinki, Finland, 2013

Salsa

WORKPLACE

PROFESSIONAL, creative, practical or service-oriented, in business the choice of office design sends a message to staff and customers alike. To create a positive and productive environment, choose solutions offering both sensorial - aesthetics, acoustics - and functional benefits - durability and easy maintenance.

SELECTION GUIDE WORKPLACE

	VINYL LIGHT TRAFFIC										VINYL HEAVY TRAFFIC										LUXURY VINYL TILES												
											HOMOGENEOUS					HETEROGENEOUS					GLUE-DOWN		LOOSE-LAY										
											COMPACT					ACOUSTIC					COMPACT		ACOUSTIC										
	p-50	p-54	p-58	p-66	p-72	p-74	p-84	p-90	p-94	p-98	p-102	p-110	p-120	p-124	p-132	p-136	p-102	p-110	p-120	p-146	p-158	p-184	p-198	p-202	p-146	p-158	p-176	p-214	p-214	p-230	p-256	p-242	p-248
	TX Classic										iQ Granit										iD Inspiration												
	TX Selection										iQ Optima										iD Inspiration 55 / Limited Edition												
	TX Standing										Primo Premium										iD Selection												
	TX Modulaire										Eclipse Premium										iD Essential												
	Nordic Stabil										Contract Plus										iD Inspiration Loose-lay												
	Nordic Stabil Plus										Standard Plus										iD Square												
	iQ One										iQ Granit Acoustic										iD TILT												
	iQ Natural										iQ Optima Acoustic																						
	iQ Megalit										Primo Acoustic																						
	iQ Eminent										Accent Evolution																						
											Accent Excellence 80																						
											Accent Excellence 70																						
											Accent Essential 55																						
											Accent Classic 40																						
											Tapiflex Evolution																						
											Tapiflex Excellence 65																						
											Tapiflex Essential 50																						
											iD Inspiration 70 / Limited Edition																						
											iD Inspiration 55 / Limited Edition																						
											iD Selection																						
											iD Essential																						
											iD Inspiration Loose-lay																						
											iD Square																						
											iD TILT																						

- Highly recommended
- Suitable

* Wood/Natural/Ceramic - Loose Lay/Acoustic.

	SPECIFIC SOLUTIONS																		LINOLEUM				WOOD		LAMINATE		INDOOR SPORTS													
	WETROOM FLOORS						WETROOM WALLS		WALL COVERINGS		STATIC CONTROL		SAFETY FLOORS				STAIRS		ACCESSIBILITY																					
	p-278	p-276	p-284	p-280	p-282	p-286	p-300	p-294	p-298	p-310	p-318	p-316	p-316	p-322	p-324	p-326	p-328	p-330	p-338	p-340	p-344	p-348	p-352	p-354	p-356	p-366	p-368	p-371	p-380	p-392	p-394	p-396	p-398	p-380	p-404	p-414	p-442	p-449	p-468	p-464
	Optima Multisafe																																							
	Granit Multisafe																																							
	Multisafe Aqua																																							
	iQ Optima 1.5																																							
	Safetred Aqua																																							
	Aquarelle Floor																																							
	Aquarelle Floor Design																																							
	Aquarelle Wall HFS																																							
	Aquarelle Wall																																							
	Wallgard																																							
	ProtectWALL 1.5 mm																																							
	ProtectWALL 2 mm																																							
	ProtectWALL 2 C.R.																																							
	iQ Toro SC																																							
	iQ Granit SD																																							
	Primo SD																																							
	Linoleum SD xf TM																																							
	Linoleum Conductive xf TM																																							
	Granit Safe. T																																							
	Primo Safe. T																																							
	Safetred Design *																																							
	Safetred Ion																																							
	Safetred Spectrum																																							
	Safetred Universal																																							
	Safetred Universal Plus																																							
	Tapiflex Stairs																																							
	Warning Tile																																							
	Tactile Strip																																							
	Veneto xf TM																																							
	Style Elle xf TM																																							
	Style Emme xf TM																																							
	Etrusco xf TM																																							
	Sicuro xf TM																																							
	Silencio xf TM																																							
	Essenza																																							
	Atelier Range																																							
	Viva																																							
	Special Applications Professional 22																																							
	Welcome 1233																																							
	Long Boards 932																																							
	Omnisports Reference																																							

HOME

IN PRIVATE HOUSING, whether renovating or starting afresh, a new floor helps to set the tone. From trendy to traditional, from bedroom to kitchen, there's a Tarkett flooring solution for every home and every room.



Ideal Standard Srepney, Vivo development, London, England, 2012

SELECTION GUIDE HOME

	VINYL LIGHT TRAFFIC							VINYL HEAVY TRAFFIC							LUXURY VINYL TILES												
								HOMOGENEOUS				HETEROGENEOUS			GLUE-DOWN	LOOSE-LAY											
								COMPACT				COMPACT		AC.													
	p. 50	p. 54	p. 58	p. 66	p. 72	p. 74	p. 90	p. 94	p. 98	p. 102	p. 110	p. 120	p. 124	p. 132	p. 136	p. 140	p. 158	p. 184	p. 198	p. 202	p. 158	p. 176	p. 230	p. 256	p. 246	p. 248	
	TX Classic	TX Selection	TX Standing	TX Modulaire	Nordic Stabil	Nordic Stabil Plus	iQ Natural	iQ Megalit	iQ Eminent	iQ Granit	iQ Optima	Primo Premium	Eclipse Premium	Contract Plus	Standard Plus	Vylon Plus	Accent Excellence 80	Accent Excellence 70	Accent Essential 55	Accent Classic 40	Tapiflex Excellence 65	Tapiflex Essential 50	iD Selection	iD Essential	iD TILT	iD Square	
TRAFFIC AREAS																											
Entrance & hallways							•	•	•	•	•						•	•					•		•	•	
Corridors							•	•	•	•	•	•	•	•	•	•	•	•			•	•		•	•	•	
Staircase																							•		•	•	
FUNCTIONAL AREAS																											
Kitchen	•	•	•	•	•	•						•	•	•	•	•	•	•	•	•			•	•	•	•	
Living room	•	•	•	•	•	•						•	•	•	•	•	•	•	•	•			•	•	•	•	
Home office		•	•	•	•	•																	•	•	•	•	
Bedroom	•	•	•	•	•	•						•	•	•	•	•	•	•	•	•			•	•	•	•	
WETROOMS																											
Bathroom												•						•	•	•			•	•			
Toilets	•	•	•	•	•	•						•						•	•	•			•	•			

- Highly recommended
- Suitable

* Wood/Natural/Ceramic - Loose Lay/Acoustic.

	SPECIFIC SOLUTIONS														LINOLEUM	WOOD	LAMINATE							INDOOR SPORTS														
	WETROOM FLOORS				WETROOM WALLS		SAFETY FLOORS				STAIRS		ACCESSIBILITY																									
	p. 278	p. 276	p. 284	p. 282	p. 286	p. 300	p. 294	p. 298	p. 318	p. 338	p. 340	p. 344	p. 348	p. 352			p. 354	p. 366	p. 368	p. 371	p. 380	p. 392	p. 394		p. 396	p. 398	p. 414	p. 442	p. 449	p. 480	p. 472	p. 478	p. 466	p. 476	p. 468	p. 464	p. 460	p. 468
	Optima Multisafe	Granit Multisafe	Multisafe Aqua	Safetred Aqua	Aquarelle Floor	Aquarelle Floor Design	Aquarelle Wall HFS	Aquarelle Wall	ProtectWALL 1.5 mm	Granit Safe. T	Primo Safe. T	Safetred Design*	Safetred Ion	Safetred Spectrum	Safetred Universal	Tapiflex Stairs	Warning Tile	Tactile Strip	VenetoXF TM	Style Elle XF TM	Style Emme XF TM	Etrusco XF TM	SturoXF TM	Atelier Range	Viva	Special Applications - Professional 22	Essentials 832	Woodstock 832	Vintage 832	Lamin Art 832	Nordic Soul 832	Loft 832	Long Boards 932	Welcome 833	Welcome 1233	Omnisports Reference		
									•								•		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
									•								•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
									•								•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•																						

SPORTS & WELLNESS

A SOLUTION FOR EVERY AREA AND SPORT
Explore how Tarkett Sports supports different types of sporting activity with surface solutions tailored to the needs of users of all ages and all levels for specific or multi-purpose sports installations.



MSB Le Mans Basket, Le Mans, France, 2012



VINYL LIGHT TRAFFIC



TX	
TX Classic	p. 50
TX Selection	p. 54
TX Standing	p. 58
TX Modulaire	p. 66
Nordic Stabil	
Nordic Stabil	p. 72
Nordic Stabil Plus	p. 74



OUR SELECTION OF ACCESSORIES FOR VINYL LIGHT TRAFFIC



1
Transition profile
TMT
Aluminium profile used at doorstep to join different floorings.
See p.537 for detailed info

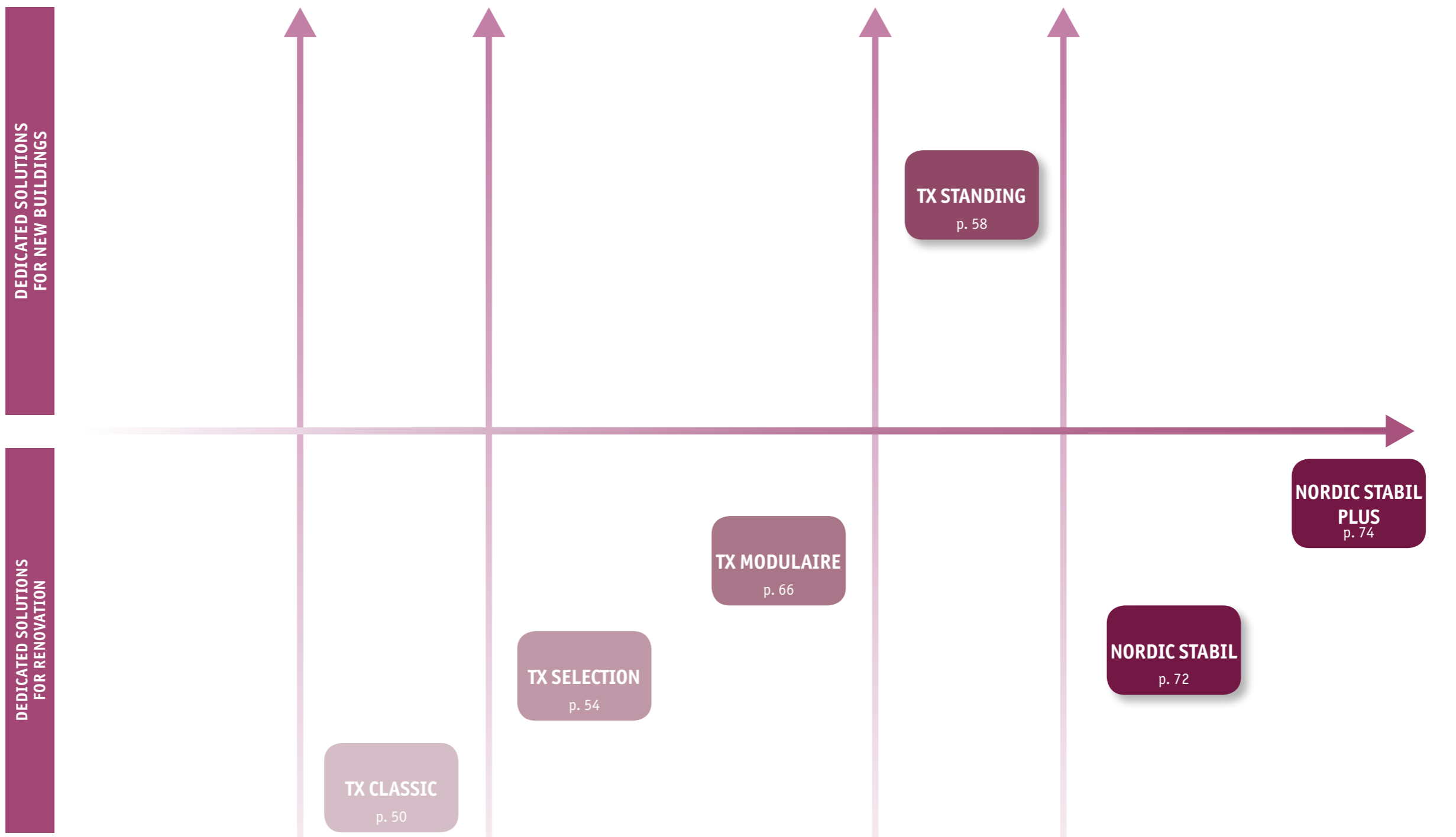


2
Set-on skirting
KS61
PVC semi-rigid skirting for decorative use.
See p. 532 for detailed info



3
Cold welding
Watertight join to prevent any penetration of water and secure the installation.
See p. 528 for detailed info

VINYL LIGHT TRAFFIC



	TX Classic 2m / 4m	TX Selection 2m / 4m	TX Modulaire Tile & Plank	TX Standing 2m	Nordic Stabil 2m / 4m	Nordic Stabil plus 2m / 4m
Total thickness (mm)	2.60	3.30	3.05	3.25	2.80	2.80
Wear layer (mm)	0.25	0.45	0.27	0.27	0.35	0.35
Acoustic (dB)	19	20	20	20	18	18
Residual indentation (mm)	0.35	0.14	0.12	0.12	0.25	0.20
Best measured value (mm)		0.12	0.10	0.10		

TX CLASSIC



TX CLASSIC
The ideal solution for renovation of housing with the best value for money ratio

SENSORIAL BENEFITS

- Timeless designs and colours for a never out of style interior decoration

FUNCTIONAL BENEFITS

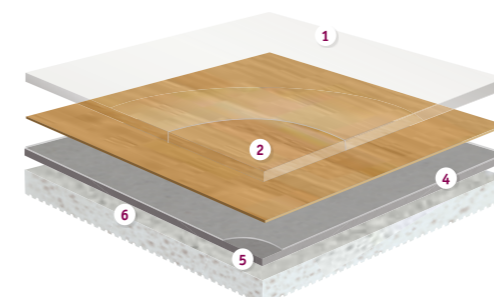
- Range available in 2m and 4m to allow seamless installation in every room

ENVIRONMENTAL BENEFITS

- PU protection avoiding excessive use of chemicals or cleaning solvents for maintenance
- Low VOC emissions improving the indoor air quality

TECHNICAL DATA	STANDARDS	TX Classic	
		2m	4m
Classification			
Type of floor covering	ISO 11638 (EN 651)	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31	Classes: 23 31
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.60mm	
Wear layer thickness	ISO 24340 (EN 429)	0.25mm	
Total weight	ISO 23997 (EN 430)	1 800g/m ²	
PUR Reinforcement	-	TopClean™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Residual indentation	Average measured value	≤ 0.35mm	
	ISO 24343-1 (EN 433) requirement		
Reaction to fire	EN 13501-1	C _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Impact sound reduction	EN ISO 10140-3 (EN 717-2)	ΔL _w = 19dB	
Acoustic improvement	NF S 31-074	L _{n,e,w} < 65dB Class A	
Form of delivery	ISO 24341 (EN 426)	Rolls: 25lm x 2m	Rolls: 25lm x 4m
	ISO 24342 (EN 427)		
Colours		Castel: 6 Wood: 4	Castel: 6 Wood: 4

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



TX CLASSIC

- TopClean™ PUR reinforcement:** very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:** resistance to abrasion
- High definition print:** for perfect designs
- Glass fibre non-woven reinforcement:** superior dimensional stability
- Solid homogeneous calandered sheet made of recycled vinyl:** resistance to indentation and tearing
- PHigh density closed-cell foam backing:** sound reduction and comfort underfoot

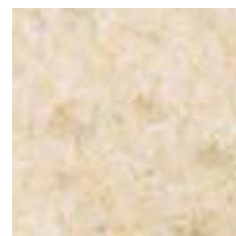
TX CLASSIC



Gea



Castel



Chambord

3503 013
3505 008



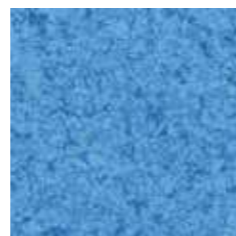
Chantilly

3503 014
3505 011



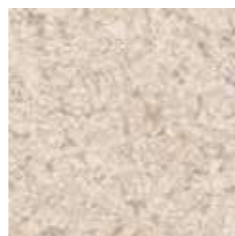
Amboise

3503 033



Chenonceau

3503 034
3505 034



Cheverny

3503 035
3505 035

Gea



3503 030
3505 030



3503 031
3505 031

Oak



3503 024
3505 024



3503 025
3505 025

Beech



3503 025
3505 025

TECHNICAL DATA	STANDARDS	TX Classic	
		2m	4m
Classification			
Type of floor covering	ISO 11638 (EN 651)	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31	Classes: 23 31
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.60mm	
Wear layer thickness	ISO 24340 (EN 429)	0.25mm	
Total weight	ISO 23997 (EN 430)	1 800g/m ²	
PUR Reinforcement	-	TopClean™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Residual indentation	Average measured value	≤ 0.35mm	
	ISO 24343-1 (EN 433) requirement		
Reaction to fire	EN 13501-1	C _s s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _s s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Impact sound reduction	EN ISO 10140-3 (EN 717-2)	ΔL _w = 19dB	
Acoustic improvement	NF S 31-074	L _{n,r,w} < 65dB Class A	

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Castel



Blois

3503 001
3505 009

TX CLASSIC Stone, Wood

Main Product Features

- Higher sound absorption (19dB)
- Good indentation and traffic resistance
- Available in 2 and 4m
- Low cost and easy maintenance with PU protection

Surface Treatment



Sustainability Tag

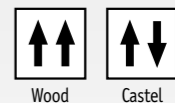


Logistics Information

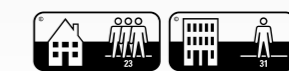


Available in rolls: 2 & 4m
Rolls length: 25lm

Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

TX SELECTION



TX SELECTION

The ideal solution for renovation of housing with timeless designs

SENSORIAL BENEFITS

- Timeless designs and colours for a never out of style interior decoration

FUNCTIONAL BENEFITS

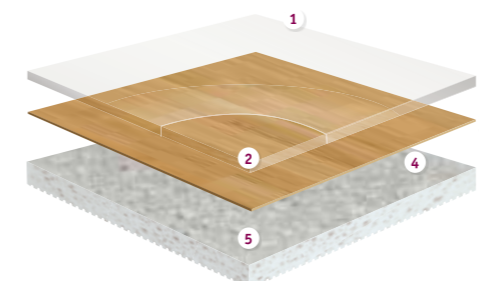
- Range available in 2m and 4m to allow seamless installation in every room
- Improved acoustic performance of up to 20dB
- Low residual indentation

ENVIRONMENTAL BENEFITS

- PU protection avoiding excessive use of chemicals or cleaning solvents for maintenance
- Low VOC emissions improving the indoor air quality
- Phthalate-free technology
- Restart® programme

TECHNICAL DATA	STANDARDS	TX Selection	
		2m	4m
Classification			
Type of floor covering	ISO 11638 (EN 651)		
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31	
Characteristics			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.45mm	
Total weight	ISO 23997 (EN 430)	2 400g/m ²	
PUR Reinforcement	-	TopClean™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Residual indentation	Average measured value	0.14mm	
	Best measured value	0.12mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.35mm	
Reaction to fire	EN 13501-1	C _s s1 glued over any A ₂ or A ₁ substrate (concrete) and on any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV R1 > 10 ⁹ Ω	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.05m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Impact sound reduction	EN ISO 717/2	ΔL _w = 20dB	
Acoustic improvement		L _{n,e,w} < 65dB	
Form of delivery	ISO 24341 (EN 426) ISO 24342 (EN 427)	Rolls: 25lm x 2m	Rolls: 25lm x 4m

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



TX SELECTION

- TopClean™ PUR reinforcement:** high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:** resistance to abrasion
- High definition print:** for perfect designs
- Saturated glass fibre reinforcement:** superior dimensional stability
- High density closed-cell foam backing:** sound reduction and comfort underfoot

TX SELECTION



Hetre Fayard - Moyen



Hetre Fayard



Light

24103 002
24102 002



Moyen

24103 001
24102 001

Trend Oak



Snow Grey

24103 007
24102 007



Snow Dore

24103 005
24102 005



Snow White

24103 006
24102 006

Rustic Oak



Blanchi

24103 003
24102 003



Naturel

24103 004
24102 004

Arcadia



Grege

24103 009
24102 009



Beige

24103 008
24102 008



Sable

24103 010
24102 010

Kiruma



Blanc

24103 020
24102 020



Clair

24103 021
24102 021



Grege

24103 019
24102 019



Gris

24103 017
24102 017



Anthracite

24103 018
24102 018

Akira



Beige

24103 014
24102 014



Mousse

24103 013
24102 013



Gris

24103 012
24102 012



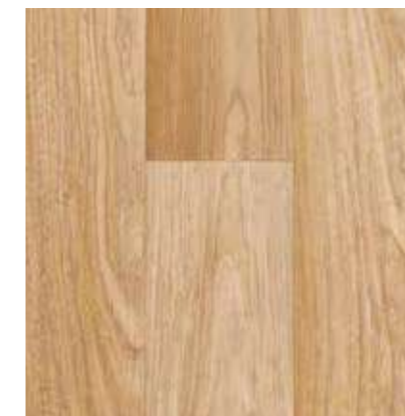
Chocolat

24103 011
24102 011

TECHNICAL DATA	STANDARDS	TX Selection	
		2m	4m
Classification			
Type of floor covering	ISO 11638 (EN 651)		
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31	
Characteristics			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.45mm	
Total weight	ISO 23997 (EN 430)	2 400g/m ²	
PUR Reinforcement	-	TopClean™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Residual indentation	Average measured value	0.14mm	
	Best measured value	0.12mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.35mm	
Reaction to fire	EN 13501-1	C _n s1 glued over any A2 _n or A1 _n substrate (concrete) and on any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV R1 > 10 ⁹ Ω	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.05m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Impact sound reduction	EN ISO 717/2	ΔL _w = 20dB	
Acoustic improvement		L _{n,e,w} < 65dB	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Cuba



Brosse

24103 015
24102 015



Grey

24103 016
24102 016

TX SELECTION

Main Product Features

- Classic colors and designs that match existing floors
- Available in 2m and 4m width to allow seamless installation in every room
- 20dB sound absorption
- Low residual indentation

Surface Treatment

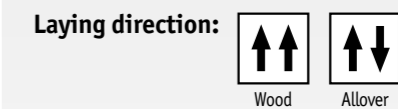


Sustainability Tag

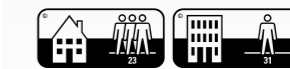


Logistics Information

Available in rolls: 2 & 4m
Rolls length: 25m



General Information



According to European Classification ISO 10874 (EN 685)

TX STANDING



TX STANDING

The ideal solution for renovation of housing with timeless designs

SENSORIAL BENEFITS

- Wide range of 58 colours and 11 designs
- New embossing technology giving the product a very matt surface aspect

FUNCTIONAL BENEFITS

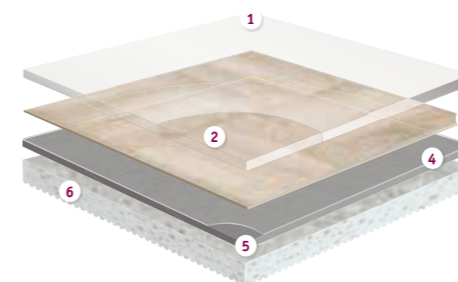
- Improved acoustic performance (up to 20dB)
- Low residual indentation

ENVIRONMENTAL BENEFITS

- Phthalate-free technology
- ReStart® programme

TECHNICAL DATA	STANDARDS	TX Standing
		2m
Classification		
Type of floor covering	ISO 11638 (EN 651)	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.25mm
Wear layer thickness	ISO 24340 (EN 429)	0.27mm
Total weight	ISO 23997 (EN 430)	2 920g/m ²
PUR Reinforcement	-	TopClean XP™
Wear layer binder content	ISO 11638	Type I
Technical performances		
Residual indentation	Average measured value	Average at 0.12mm with the best value at 0.1mm
	ISO 24343-1 (EN 433)	≤ 20mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) & B _n s1 glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ Ω
	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 (EN 717-2)	20dB
Acoustic improvement	NF S31-074	L _{n,w} < 65dB
Form of delivery	ISO 24341 (EN 426)	Rolls: 25lm x 2m
	ISO 24342 (EN 427)	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



TX STANDING

- TopClean XP™ PUR reinforcement:** very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:** resistance to abrasion
- High definition print:** for perfect designs
- Glass fibre non-woven reinforcement:** superior dimensional stability
- Solid homogeneous calendered sheet made of recycled vinyl:** resistance to indentation and tearing
- High density closed-cell foam backing:** sound reduction and comfort underfoot

TX STANDING



Seaside Wood - Beige



Legacy Oak



Light Oak



Minimal Wood: Also available in TX Modulaire



Oak Tree: Also available in TX Modulaire



TECHNICAL DATA	STANDARDS	TX Standing
		2m
Classification		
Type of floor covering	ISO 11638 (EN 651)	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.25mm
Wear layer thickness	ISO 24340 (EN 429)	0.27mm
Total weight	ISO 23997 (EN 430)	2 920g/m ²
PUR Reinforcement	-	TopClean XP™
Wear layer binder content	ISO 11638	Type I
Technical performances		
Residual indentation	Average measured value	Average at 0.12mm with the best value at 0.1mm
	ISO 24343-1 (EN 433)	≤ 20mm
Reaction to fire	EN 13501-1	B _f s1 glued over any A2 _s or A1 _s substrate (concrete) & B _f s1 glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 (EN 717-2)	20dB
Acoustic improvement	NF 531-074	L _{n,r,w} < 65dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Seaside Wood



TX STANDING

Main Product Features

- New and innovative designs, especially developed for social housing
- New embossing technology giving the product a very matt surface aspect
- 20dB sound absorption
- Best score in the market for residual indentation

Surface Treatment

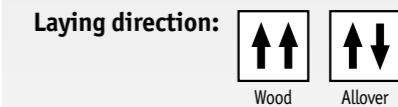


Sustainability Tag



Logistics Information

Available in rolls: 2m
Rolls length: 251m



General Information



According to European Classification ISO 10874 (EN 685)

TX STANDING



Oak Tree - Dark



French Oak



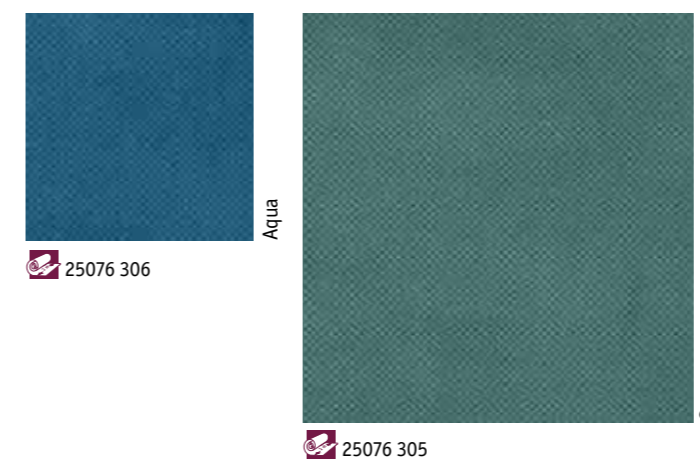
Moon: Also available in TX Modulaire



TECHNICAL DATA	STANDARDS	TX Standing
		2m
Classification		
Type of floor covering	ISO 11638 (EN 651)	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.25mm
Wear layer thickness	ISO 24340 (EN 429)	0.27mm
Total weight	ISO 23997 (EN 430)	2 920g/m ²
PUR Reinforcement	-	TopClean XP™
Wear layer binder content	ISO 11638	Type I
Technical performances		
Residual indentation	Average measured value	Average at 0.12mm with the best value at 0.1mm
	ISO 24343-1 (EN 433)	≤ 20mm
Reaction to fire	EN 13501-1	B _f s1 glued over any A2 _f or A1 _f substrate (concrete) & B _f s1 glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 (EN 717-2)	20dB
Acoustic improvement	NF 531-074	L _{n,w} < 65dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Moon



TX STANDING

Main Product Features

- New and innovative designs, especially developed for social housing
- New embossing technology giving the product a very matt surface aspect
- 20dB sound absorption
- Best score in the market for residual indentation

Surface Treatment

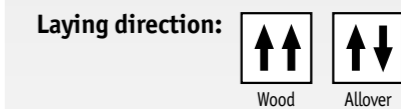


Sustainability Tag



Logistics Information

Available in rolls: 2m
Rolls length: 251m



General Information



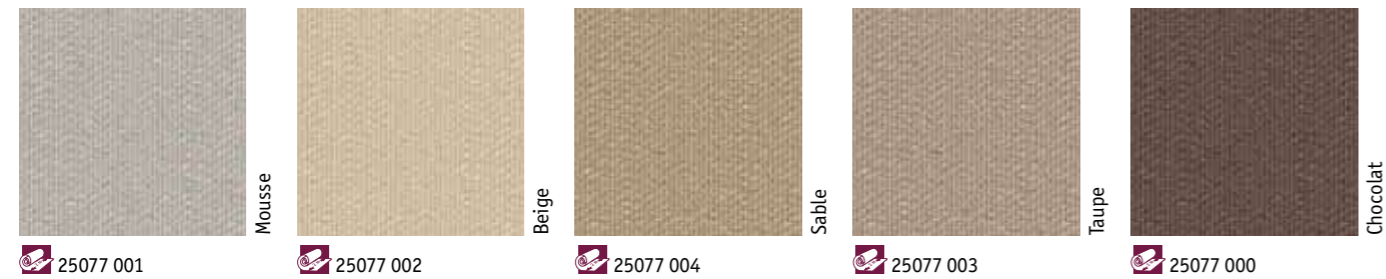
According to European Classification ISO 10874 (EN 685)

TX STANDING



Minimal Wood - Natural

Textile



Fiber Wood: Also available in TX Modulaire



Cement: Also available in TX Modulaire



TECHNICAL DATA	STANDARDS	TX Standing
		2m
Classification		
Type of floor covering	ISO 11638 (EN 651)	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.25mm
Wear layer thickness	ISO 24340 (EN 429)	0.27mm
Total weight	ISO 23997 (EN 430)	2 920g/m ²
PUR Reinforcement	-	TopClean XP™
Wear layer binder content	ISO 11638	Type I
Technical performances		
Residual indentation	Average measured value	Average at 0.12mm with the best value at 0.1mm
	ISO 24343-1 (EN 433)	≤ 20mm
Reaction to fire	EN 13501-1	B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) & B _{fl} s1 glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 (EN 717-2)	20dB
Acoustic improvement	NF 531-074	L _{n,eq,w} < 65dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Tisse



TX STANDING

Main Product Features

- New and innovative designs, especially developed for social housing
- New embossing technology giving the product a very matt surface aspect
- 20dB sound absorption
- Best score in the market for residual indentation

Surface Treatment

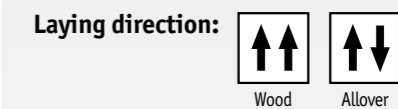


Sustainability Tag



Logistics Information

Available in rolls: 2m
Rolls length: 251m



General Information



According to European Classification ISO 10874 (EN 685)

TX MODULAIRE



TX MODULAIRE

The ideal acoustic solution for renovation of housing

SENSORIAL BENEFITS

- Wide range of colours and designs, in line with the latest decoration trend

FUNCTIONAL BENEFITS

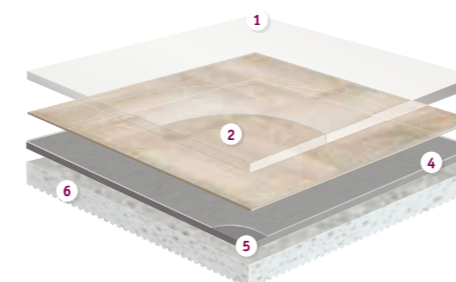
- Range available in roll, plank and tile format to enhance creativity
- Improved acoustic performance (up to 20db)

ENVIRONMENTAL BENEFITS

- TopClean XP™ protection avoiding excessive use of chemicals or cleaning solvents for maintenance
- Low VOC emissions improving the indoor air quality the indoor air quality
- Phthalate-free technology
- Restart® programme

TECHNICAL DATA	STANDARDS	TX Modulaire	
		Tile	Plank
Classification			
Type of floor covering	ISO 11638 (EN 651)		
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31	
Characteristics			
Total thickness	ISO 24346 (EN 428)	3.05mm	
Wear layer thickness	ISO 24340 (EN 429)	0.27mm	
Total weight	ISO 23997 (EN 430)	2 575g/m ²	
PUR Reinforcement	-	TopClean XP™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Residual indentation	Average measured value	0.12mm	
	Best measured value	0.10mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.25mm	
Reaction to fire	EN 13501-1	B _n ≤1 glued over any A2 _n or A1 _n substrate (concrete) & C _n ≤1 glued over any derivate wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	< 2mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete support R1 > 10 ⁹ Ω	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	> 6	
Impact sound reduction	EN ISO 717/2	ΔLw = 20dB	
Acoustic improvement	NF S31-074	L _{n,e,w} < 65dB	
Form of delivery	ISO 24341 (EN 426)	33,33x33,33cm	25x100cm
	ISO 24342 (EN 427)	50x50cm	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



TX MODULAIRE

- TopClean XP™ PUR reinforcement:** very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:** resistance to abrasion
- High definition print:** for perfect designs
- Glass fibre non-woven reinforcement:** superior dimensional stability
- Solid homogeneous calendared sheet made of recycled vinyl:** resistance to indentation and tearing
- High density closed-cell foam backing:** sound reduction and comfort underfoot

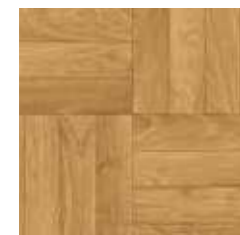
TX MODULAIRE



Cement - Grey, Dark



Parquet Bloc



Naturel

24083 201



Blanc

24083 202



Grey

24083 203

Weathered Oak



Light Natural

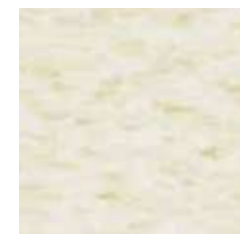
24080 007



Light

24080 002

Cascade



Grege

24082 018

Esquisse



Beige

24082 025

Comblanchien



Gris

24082 028

Comblanchien



Brun

24082 020

Sahara



Sable

24082 003

Mineral



Gris

24082 004



Sable

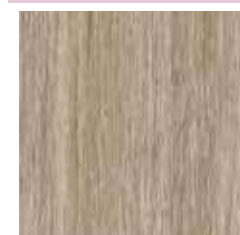
24082 001



Porphyre

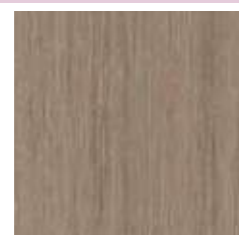
24082 002

Minimal Wood: Also available in TX Standing



Grege

25079 103



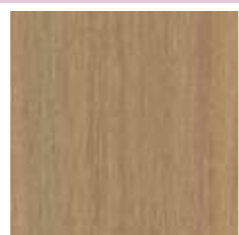
Dark

25079 102



Beige

25079 100



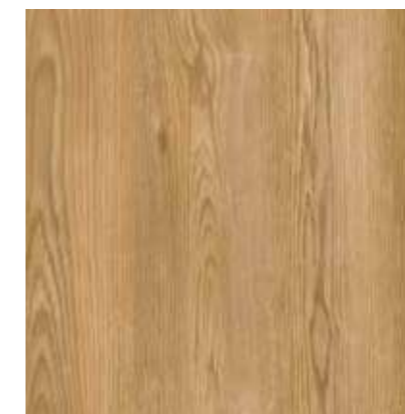
Natural

25079 101

TECHNICAL DATA	STANDARDS	TX Modulaire
Classification		
Type of floor covering	ISO 11638 (EN 651)	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.05mm
Wear layer thickness	ISO 24340 (EN 429)	0.27mm
Total weight	ISO 23997 (EN 430)	2 575g/m ²
PUR Reinforcement	-	TopClean XP™
Wear layer binder content	ISO 11638	Type I
Technical performances		
Residual indentation	Average measured value	0.12mm
	Best measured value	0.10mm
	ISO 24343-1 (EN 433) requirement	≤ 0.25mm
Reaction to fire	EN 13501-1	B _n s ₁ glued over any A ₂ or A ₁ substrate (concrete) & C _n s ₁ glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	< 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	< 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete support R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	> 6
Impact sound reduction	EN ISO 717/2	ΔLw = 20dB
Acoustic improvement	NF S31-074	L _{n,r,w} < 65dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Oak



Light

24081 002

TX MODULAIRE

VINYL LIGHT TRAFFIC

Main Product Features

- Dedicated modular offer in planks and tiles
- Combination of classic and innovative designs and colors
- 20dB sound absorption
- Best score in the market for residual indentation

Surface Treatment



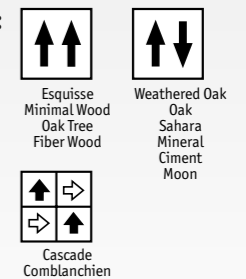
Sustainability Tag



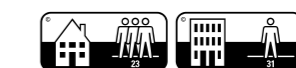
Logistics Information



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

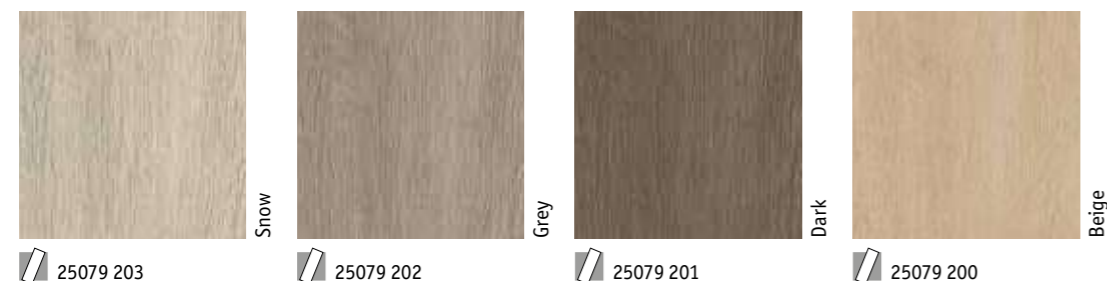
TX MODULAIRE



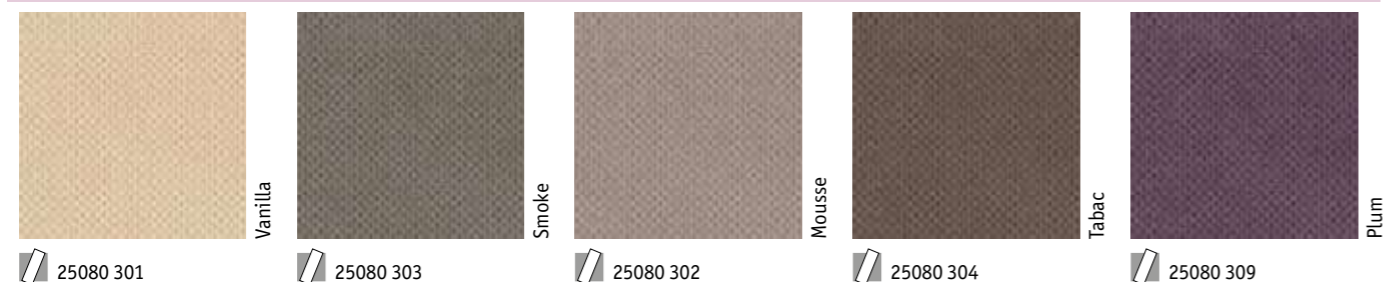
Oak Tree - Snow



Oak Tree: Also available in TX Standing



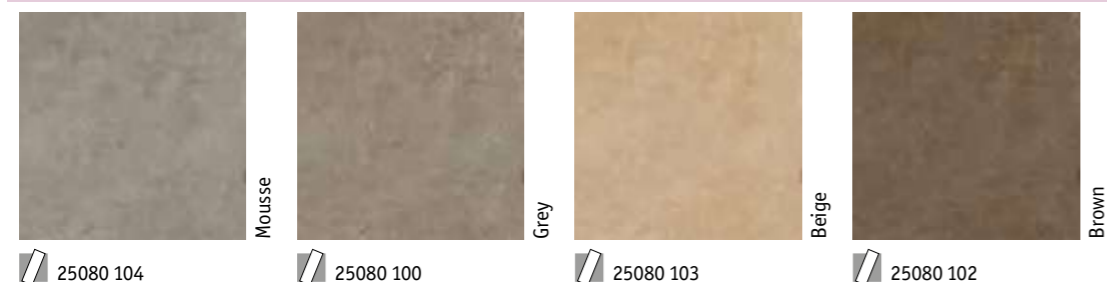
Moon: Also available in TX Standing



Fiber Wood: Also available in TX Standing



Cement: Also available in TX Standing



TECHNICAL DATA	STANDARDS	TX Modulaire
Classification		
Type of floor covering	ISO 11638 (EN 651)	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.05mm
Wear layer thickness	ISO 24340 (EN 429)	0.27mm
Total weight	ISO 23997 (EN 430)	2 575g/m ²
PUR Reinforcement	-	TopClean XP™
Wear layer binder content	ISO 11638	Type I
Technical performances		
Residual indentation	Average measured value	0.12mm
	Best measured value	0.10mm
	ISO 24343-1 (EN 433) requirement	≤ 0.25mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) & C _n s1 glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	< 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	< 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete support R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	> 6
Impact sound reduction	EN ISO 717/2	ΔLw = 20dB
Acoustic improvement	NF S31-074	L _{n,e,w} < 65dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Cement: Also available in TX Standing



25080 101

TX MODULAIRE

VINYL LIGHT TRAFFIC

Main Product Features

- Dedicated modular offer in planks and tiles
- Combination of classic and innovative designs and colors
- 20dB sound absorption
- Best score in the market for residual indentation

Surface Treatment



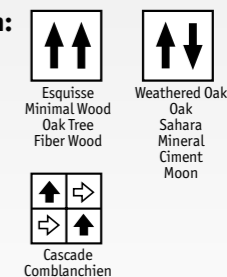
Sustainability Tag



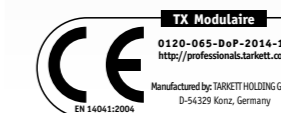
Logistics Information



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

NORDIC STABIL & NORDIC STABIL PLUS



NORDIC STABIL & NORDIC STABIL PLUS

The ideal solution for renovation on top of existing or uneven subfloor. With a textile backing, it offers a superior sound absorption properties in addition to acoustic and walking comfort

SENSORIAL BENEFITS

- Improved sound absorption properties
- Superior walking comfort
- Thermic insulation properties keeping warmth inside the room

FUNCTIONAL BENEFITS

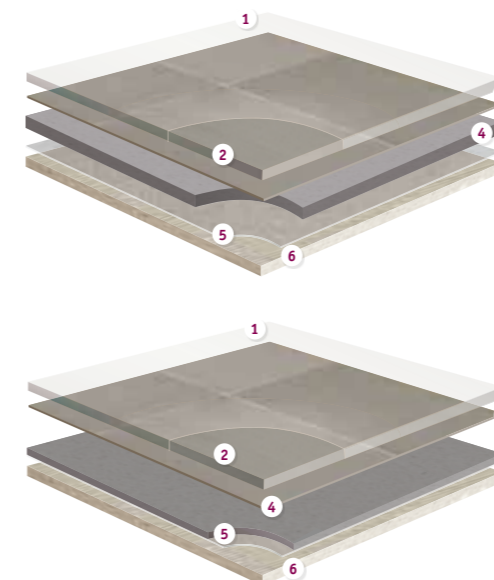
- Easy installation above an existing or uneven subfloor
- Available in 2m and 4m widths

ENVIRONMENTAL BENEFITS

- PU protection avoiding excessive use of chemicals or cleaning solvents for maintenance
- Low VOC emissions improving the indoor air quality

TECHNICAL DATA	STANDARDS	Nordic Stabil	Nordic Stabil Plus
Classification			
Type of floor covering	ISO 11638 (EN 651)	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) domestic commercial industrial	Classes: 23 31 -	Classes: - 32 41
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.80mm	2.50mm
Wear layer thickness	ISO 24340 (EN 429)	0.35mm	
Total weight	ISO 23997 (EN 430)	1 860g/m ²	1 750g/m ²
PUR Reinforcement	-	TopClean XP™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Impact sound reduction	EN ISO 717/2	18dB	-
Residual indentation	Average measured value	0.25mm	0.20mm
	ISO 24343-1 (EN 433) requirement	≤ 0.35mm	≤ 0.35mm
Reaction to fire	EN 13501-1	C _s s1 glued over any A2 _s or A1 _s substrate (concrete) C _s s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Dimensional stability	ISO 23999 (EN 434)	< 0.10%	≤ 0.10%
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.05 m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Impact sound reduction		ΔL _w = 18dB	
Form of delivery			
	ISO 24341 (EN 426)	Rolls: 35lm x 2m Rolls: 25lm x 4m	Rolls: 25lm x 2m Rolls: 25lm x 4m
Colours			
		20	8

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



NORDIC STABIL

- TopClean XP™ PUR reinforcement:** very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:** protects the design and improves durability
- Design layer:** offers a large choice of colours and patterns
- Foam layer:** Adds warmth and comfort underfoot, and grants acoustic insulation
- Glass-fibre non-woven reinforcement:** superior dimensional stability
- Textile backing:** Ideal when installing on uneven sub floors. Optimises sound insulation and walking comfort

NORDIC STABIL PLUS

- TopClean XP™ PUR reinforcement:** very high resistance to scratches and easy maintenance
- Pure PVC transparent wear layer:** protects the design and improves durability
- Design layer:** offers a large choice of colours and patterns
- Compact layer:** resistance to indentation and tearing
- Glass-fibre non-woven reinforcement:** superior dimensional stability
- Textile backing:** Ideal when installing on uneven sub floors. Optimises sound insulation and walking comfort

NORDIC STABIL



Square - Black & White



Wood



Wild Oak Light

3532 044
3536 044



Classic Oak Grey

3532 026
3536 026



French Oak Medium beige

3532 028
3536 028



French Oak Light Brown

3532 027
3536 027

Square



Black & White

3532 022
3536 022

Gea



Light Natural

3532 029
3536 059



Grey

3532 031
3536 031



Light Grey

3532 030
3536 030

Melbourne



Blanc

3532 036
3536 036



Light Grey

3532 037
3536 037

Selene



Light Grey

3532 034
3536 034



Grey

3532 035
3536 035



Medium Beige

3532 032
3536 032



Anthracite

3532 033
3536 033

Kiruma



Light Beige

3532 039
3536 039



Warm Beige

3532 038
3536 038



Light

3532 043
3536 043



Grey

3532 042
3536 042



Dark Grey

3532 041
3536 041

TECHNICAL DATA	STANDARDS	Nordic Stabil	
		2m	4m
Classification			
Type of floor covering	ISO 11638 (EN 651)	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) domestic commercial	Classes: 23 31	
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.80mm	
Wear layer thickness	ISO 24340 (EN 429)	0.35mm	
Total weight	ISO 23997 (EN 430)	1 860g/m ²	
PUR Reinforcement	-	TopClean XP™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Impact sound reduction	EN ISO 717/2	18dB	
Residual indentation	Average measured value	0.25mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.35mm	
Reaction to fire	EN 13501-1	C _s s1 glued over any A2 _s or A1 _s substrate (concrete) C _s s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Dimensional stability	ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.05m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Impact sound reduction		ΔL _w = 18dB	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Kiruma



Warm Grey

3532 040
3536 040

NORDIC STABIL

Main Product Features

- Acoustic, walking and thermic comfort
- Easy and quick to install over an existing or uneven subfloor without levelling compound
- Available in 2m and 4m
- Low cost and easy maintenance with PU protection

Surface Treatment



Sustainability Tag



Logistics Information

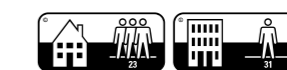
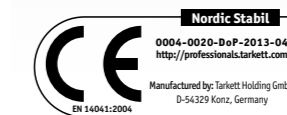


Available in rolls: 2 & 4m
Rolls length: 351m (2m) & 251m (4m)

Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

NORDIC STABIL PLUS



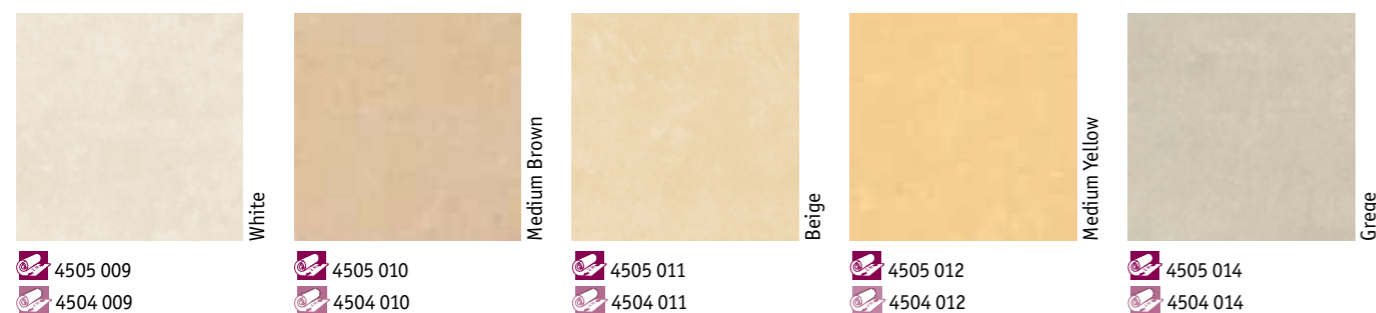
Wood - French Oak Natural



Wood



Costa Rica



TECHNICAL DATA	STANDARDS	Nordic Stabil Plus	
		2m	4m
Classification			
Type of floor covering	ISO 11638 (EN 651)	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 32 41	
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	ISO 24340 (EN 429)	0.35mm	
Total weight	ISO 23997 (EN 430)	1 750g/m ²	
PUR Reinforcement	-	TopClean XP™	
Wear layer binder content	ISO 11638	Type I	
Technical performances			
Residual indentation	Average measured value	0.20mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.35mm	
Reaction to fire	EN 13501-1	C _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _{fl} s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Dimensional stability	ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.05m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Impact sound reduction		ΔL _w = 18dB	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

NORDIC STABIL PLUS

Main Product Features

- Acoustic, walking and thermic comfort
- Easy and quick to install over an existing or uneven subfloor without levelling compound
- Available in 2m and 4m
- Low cost and easy maintenance with PU protection

Surface Treatment



Sustainability Tag

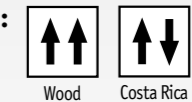


Logistics Information



Available in rolls: 2 & 4m
Rolls length: 251m

Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)



VINYL HEAVY TRAFFIC

HOMOGENEOUS

iQ

iQ One	p. 84
iQ Natural	p. 90
iQ Megalit	p. 94
iQ Eminent	p. 98
iQ Granit	p. 102
iQ Optima	p. 110

Premium

Primo Premium	p. 120
Eclipse Premium	p. 124

Plus

Contract Plus	p. 132
Standard Plus	p. 136
Vylon Plus	p. 140

HETEROGENEOUS

Compact & Acoustic

Tapiflex & Acczent Evolution	p. 146
Tapiflex & Acczent Excellence	p. 158

Acoustic

Tapiflex Essential 50	p. 176
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Compact

Acczent Excellence 70	p. 184
Acczent Essential 55	p. 198
Acczent Classic 40	p. 202



OUR SELECTION OF ACCESSORIES FOR VINYL HEAVY TRAFFIC



1

Abstract 26501 011

ProtectWALL

Protects the wall from impacts.

Cap

Provides a perfect finish and protects the edge of the wall covering.

See p. 546 for detailed info

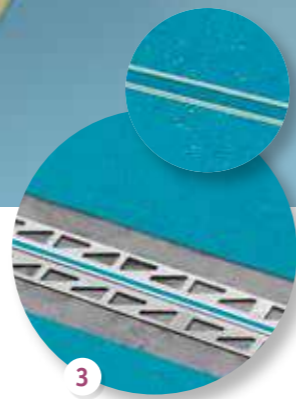


2

Tactile guide

Specially designed for visually impaired people to help finding their way with blind stick.

See p. 549 for detailed info



3

Expansion joint

Expansion joint sections offer a perfect solution to avoid tear or dish from screed.

See p. 548 for detailed info



4

Welding rod

Secures the junction between 2 rolls of flooring or wall and floor coverings.

See p. 528 for detailed info



5

Cove former

Improves hygiene inside wall corner and make maintenance easier.

See p. 530 for detailed info



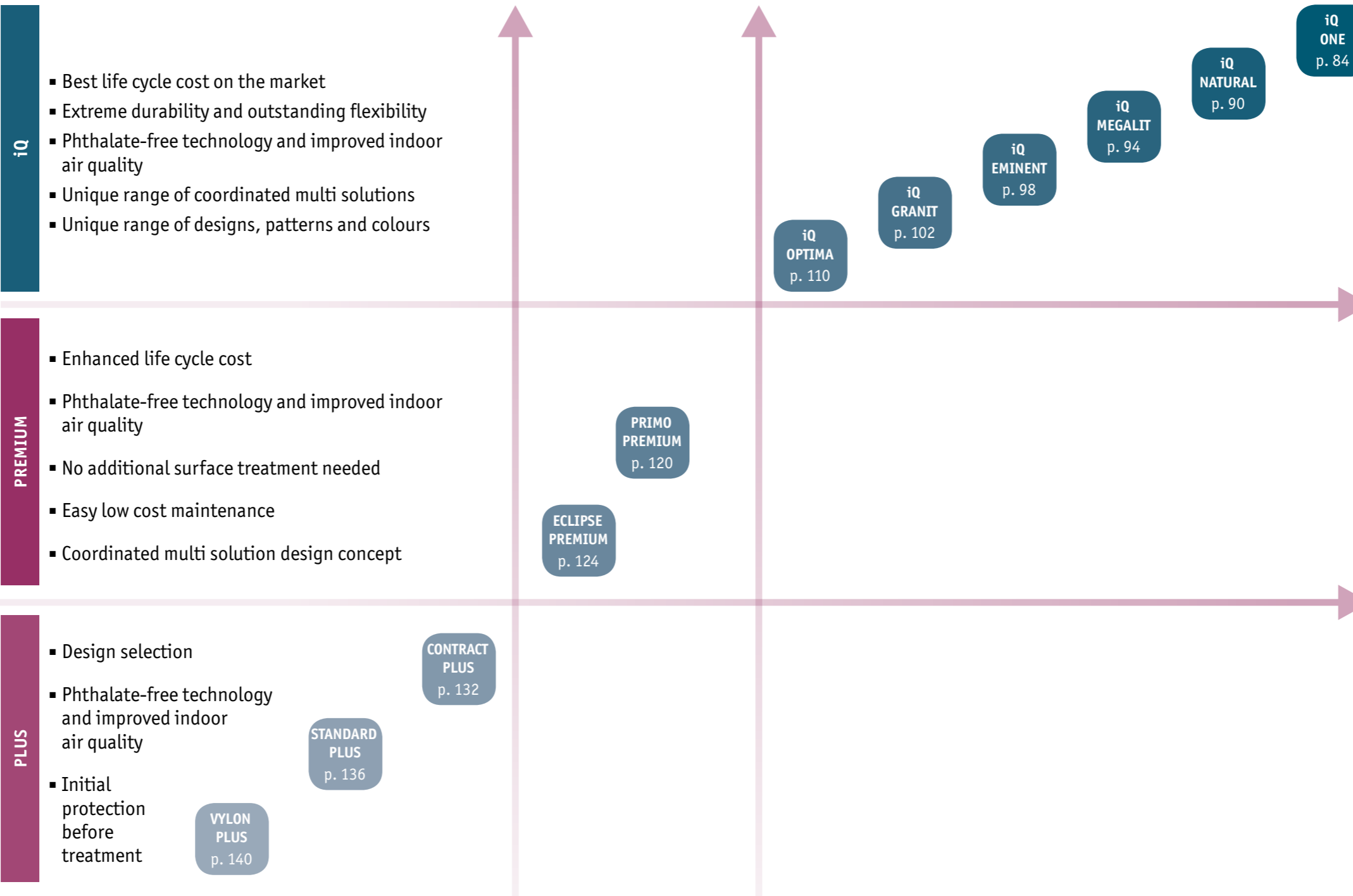
6

Floorcraft

Selection of designs to be inserted into any floor area.

See p. 550 for detailed info

OUR SELECTION OF ACCESSORIES FOR VINYL HEAVY TRAFFIC



Phthalate-free	Yes			
Surface Treatment	Factory pre-treated	PUR treated	X-treme reinforcement	iQ technology
Unique surface restoration	-		Unlimited	
Bio plasticizer	-			Yes
Non-PVC flooring	-			Yes
Binder content	Type III	Type II		Type I

THE iQ™ CONCEPT



THE iQ™ CONCEPT

Intelligent quality, for top performance and outstanding durability in every aspect of flooring construction, from education and healthcare to offices and public buildings

SENSORIAL BENEFITS

- Classic and versatile designs
- Well known product type
- Available in sheets and tiles

FUNCTIONAL BENEFITS

- Very durable and long life time product: the best life cycle cost on the market!
- Practical and functional designs
- Hygienic and easy to clean

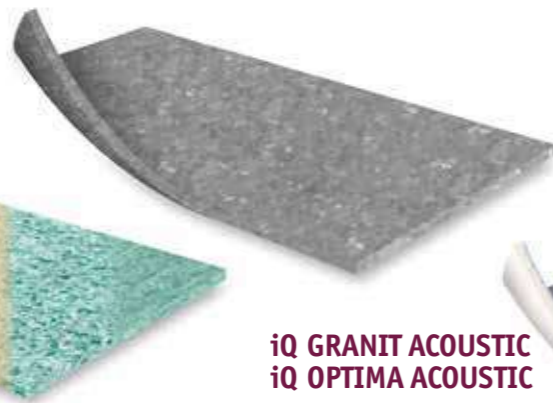
ENVIRONMENTAL BENEFITS

- Easily recyclable
- Extremely low VOC emissions
- Phthalate free plastizier
- Less chemicals and fresh water used for cleaning and maintenance



iQ NATURAL
iQ MEGALIT
iQ EMINENT
iQ GRANIT
iQ OPTIMA

Homogeneous vinyl flooring:
requires only dry buffing to regenerate its original appearance throughout lifetime



iQ ONE

Homogeneous non-PVC thermoplastic flooring
Unique patented blend of thermoplastic polymers containing neither PVC or plasticizers

iQ GRANIT ACOUSTIC iQ OPTIMA ACOUSTIC

- 1 Homogeneous vinyl flooring:
requires only dry buffing to regenerate its original appearance throughout lifetime
- 2 Foam underlayer:
provides up to 17dB impact sound reduction and walking comfort



TECHNICAL DATA	STANDARDS	iQ One	iQ Natural	iQ Megalit	iQ Eminent	iQ Granit	iQ Optima	iQ Granit Acoustic	iQ Optima Acoustic	
Classification										
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers		Homogeneous vinyl flooring				Homogeneous vinyl flooring with foam interlayer		
Classification	ISO 10874 commercial industrial	Classes: 34 43				Classes: 33 42	Classes: 34 42			
Characteristics										
Total thickness	ISO 24346 (EN 428)	2.00mm				4.00mm	3.70mm			
Wear layer thickness	ISO 24340 (EN 429)	2.00mm				1.50mm	2.00mm			
Total weight	ISO 23997 (EN 430)	2 800g/m ²	2 500g/m ²	2 800g/m ²	2 700g/m ²	3 810g/m ²	3 500g/m ²			
iQ PUR	-	Yes								
Binder content	ISO 10581 ISO 10582	-	Type I				Type II			
Technical performances										
Impact sound reduction	EN ISO 717/2	-	-				Approx. +15dB	Approx. +17dB		
Acoustic improvement	NF 531-074	-	-				L _{n,e,w} < 65dB Class A	L _{n,e,w} < 65dB Class A		
Residual indentation	Best measured value	0.02mm				0.12mm				
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm				≤ 0.20mm	≤ 0.20mm			
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _n ≤ 1 Pass								
Dimensional stability	ISO 23999 (EN 434)	≤ 0.20%	≤ 0.40% for rolls ≤ 0.25% for tiles				≤ 0.40%			
Castor wheel test	ISO 4918 (EN 425)	Suitable								
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	-				0575 *	-	-	-
Static electric charge	EN 1815	< 2kV				-	-			
Light fastness	EN ISO 105-B02	≥ 6	≥ 7							
Chemical resistance	ISO 26987 (EN 423)	Excellent								
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth								
Clean room test	ASTM F51/00	-				Class A			-	
	ISO 14644-1	-	ISO Class 4	-	ISO Class 4	ISO Class 4	ISO Class 4	-		
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3								
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable max. 27°C	Approx. 0.01m ² K/W Suitable - max. 27°C				0.035m ² K/W Suitable max. 27°C	Suitable max. 27°C		
Form of delivery	ISO 24341 (EN 426) ISO 24342 (EN 427)	Approx. 23 running metres x 200cm	Rolls: 23lm x 2m Tiles: 61 x 61cm		Rolls: 23lm x 2m Tiles: 61 x 61cm	Rolls: 25lm x 2m Tiles: 61 x 61cm	Rolls: 25lm x 2m Decorplanks: 71.16 x 10.16cm	Rolls: approx. 23lm x 2m	Approx. 25lm x 195cm	
Colours	-	38	34	24	34	49 + 1 Multicolour** + 12 iQ Granit Micro	iQ Optima: 51 iQ Optima Essence: 13	20	12	

*Colour 431 is not approved for use under the IMO directive.

**iQ Granit Multicolour is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.



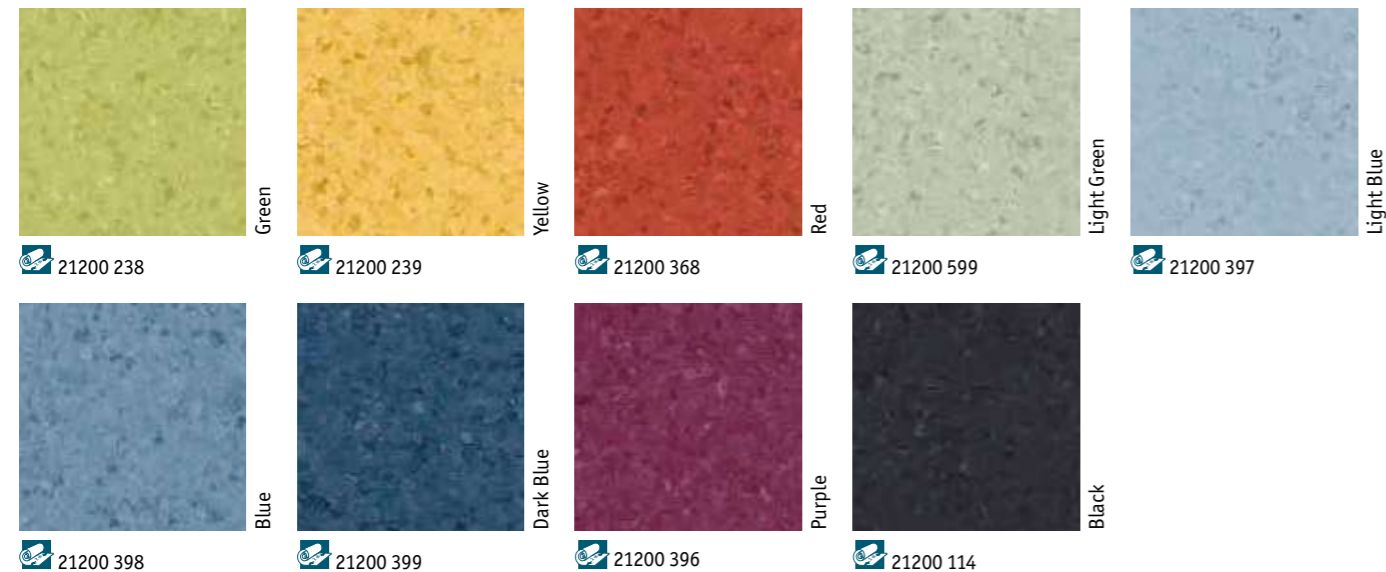
Download the product offer



iQ One - 21200 116 - 21200 555 - 21200 598



Classic Colors



TECHNICAL DATA	STANDARDS	iQ One
Classification		
Type of floorcovering	EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Wet room approval	EN 13553 Annex A GBR approval system	Watertight Certified
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.20%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Flexibility	ISO 24344 - EN 435	Pass
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iQ ONE Classic Colors

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment

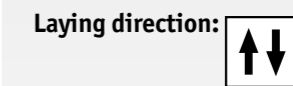


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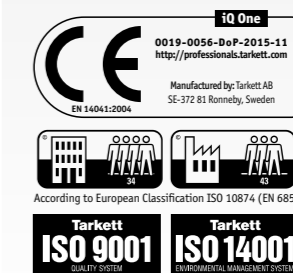


Logistics Information

Available in rolls
Rolls length: 23lm



General Information

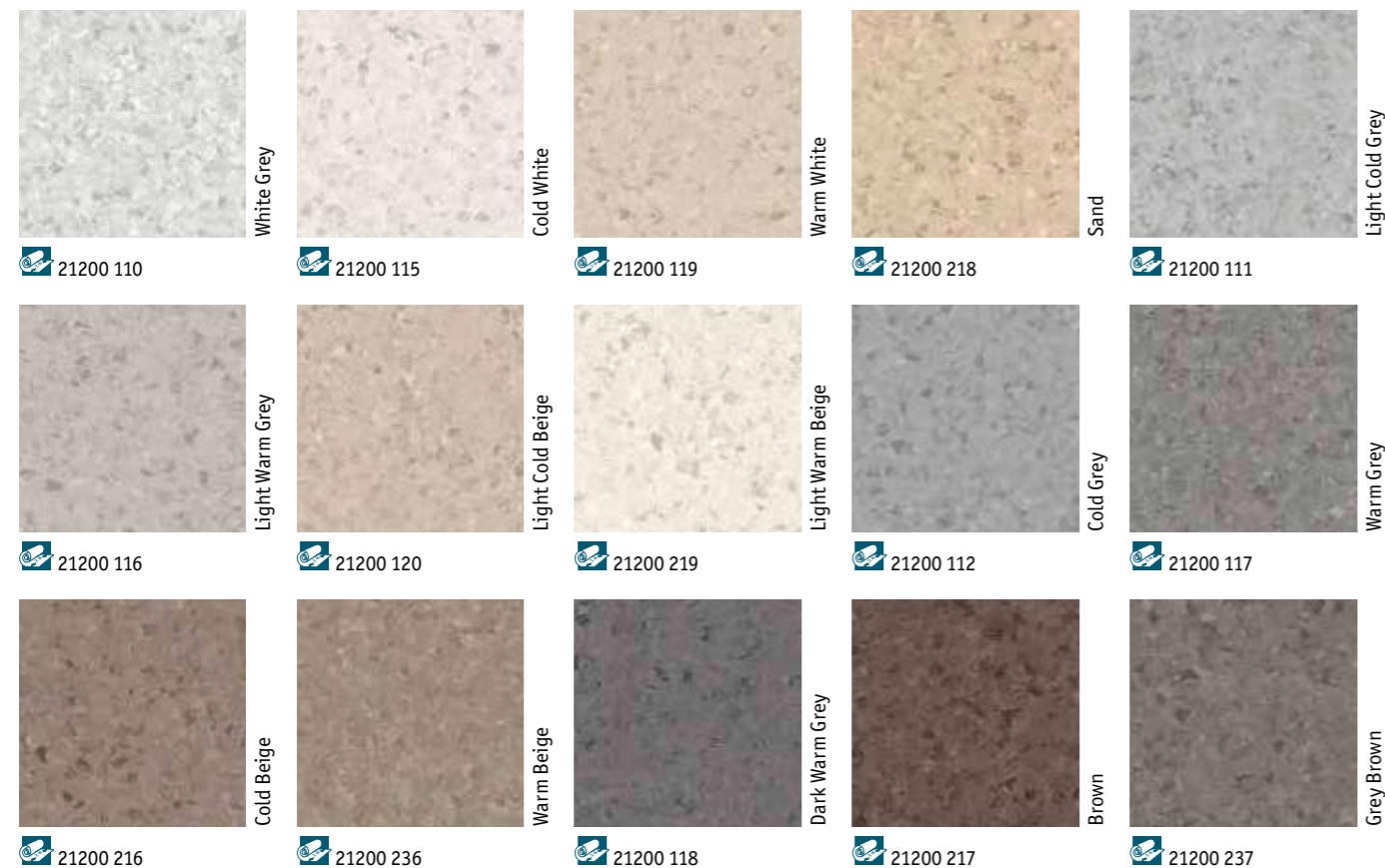




iQ One - 21200 116 - 21200 598



Classic Neutrals



TECHNICAL DATA	STANDARDS	iQ One
Classification		
Type of floorcovering	EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Wet room approval	EN 13553 Annex A GBR approval system	Watertight Certified
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _{fl} s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.20%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Flexibility	ISO 24344 - EN 435	Pass
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iQ ONE Classic Neutrals

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment

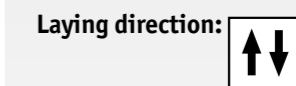


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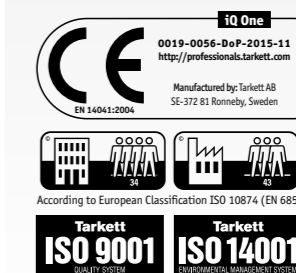


Logistics Information

Available in rolls
Rolls length: 23lm



General Information





iQ One - 21200 363 - 21200 558



Dusty



Misty



TECHNICAL DATA	STANDARDS	iQ One
Classification		
Type of floorcovering	EN 14565	Homogeneous floor covering based upon synthetic thermoplastic polymers
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Wet room approval	EN 13553 Annex A GBR approval system	Watertight Certified
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.20%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Flexibility	ISO 24344 - EN 435	Pass
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iQ ONE Dusty & Misty

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment

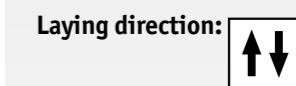


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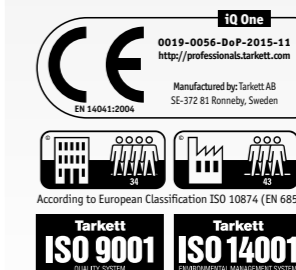


Logistics Information

Available in rolls
Rolls length: 23lm



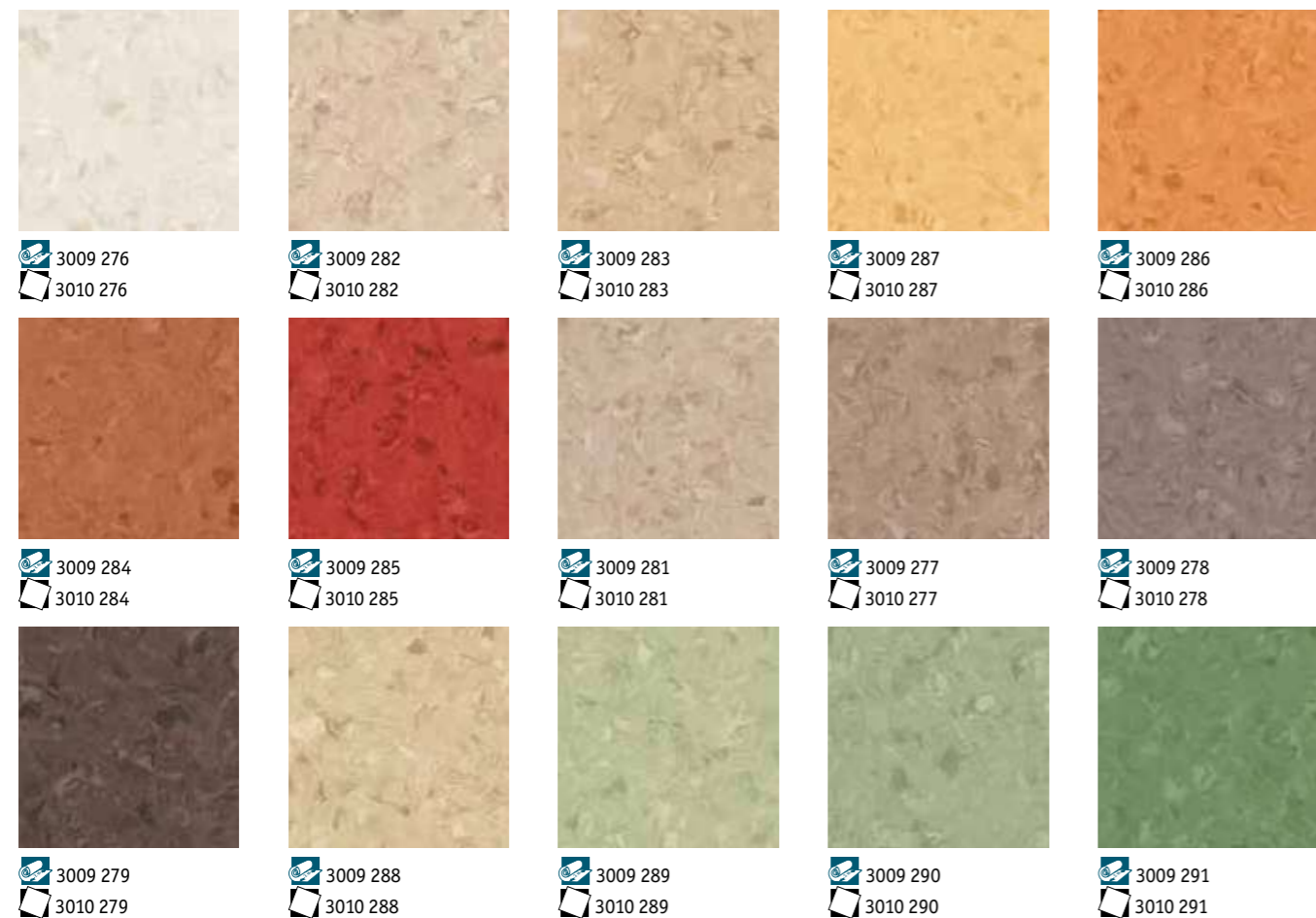
General Information



iQ NATURAL

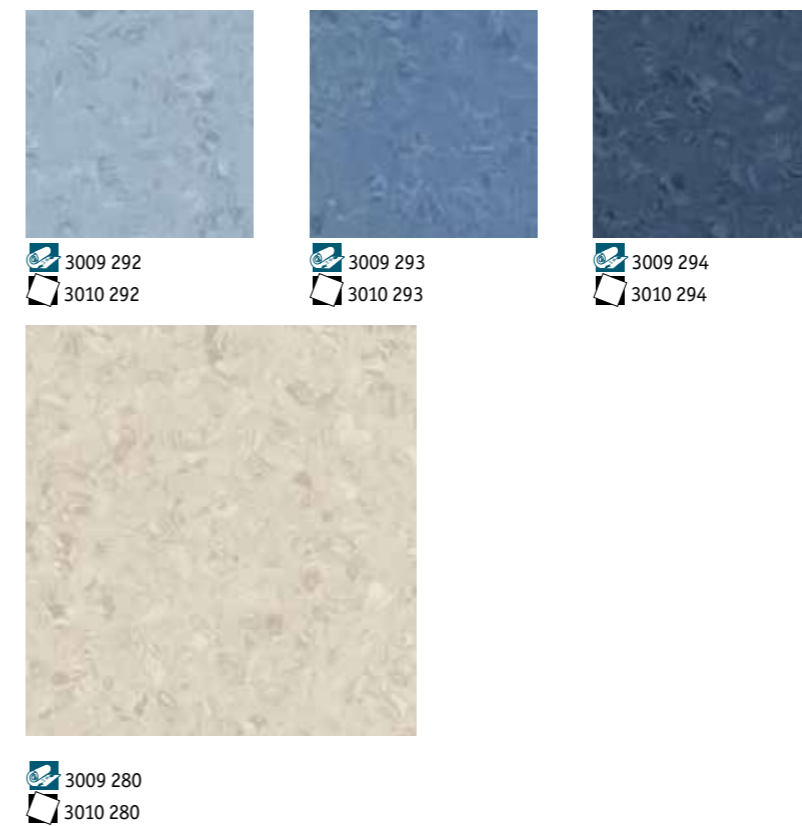


iQ Natural - 3009 277



TECHNICAL DATA	STANDARDS	iQ Natural
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 13501-1	B _s s1
	EN ISO 11925-2	Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls
		≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A
		ISO Class 4
Slip resistance	DIN 51130 EN 13893	R9
		≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



iQ NATURAL

Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

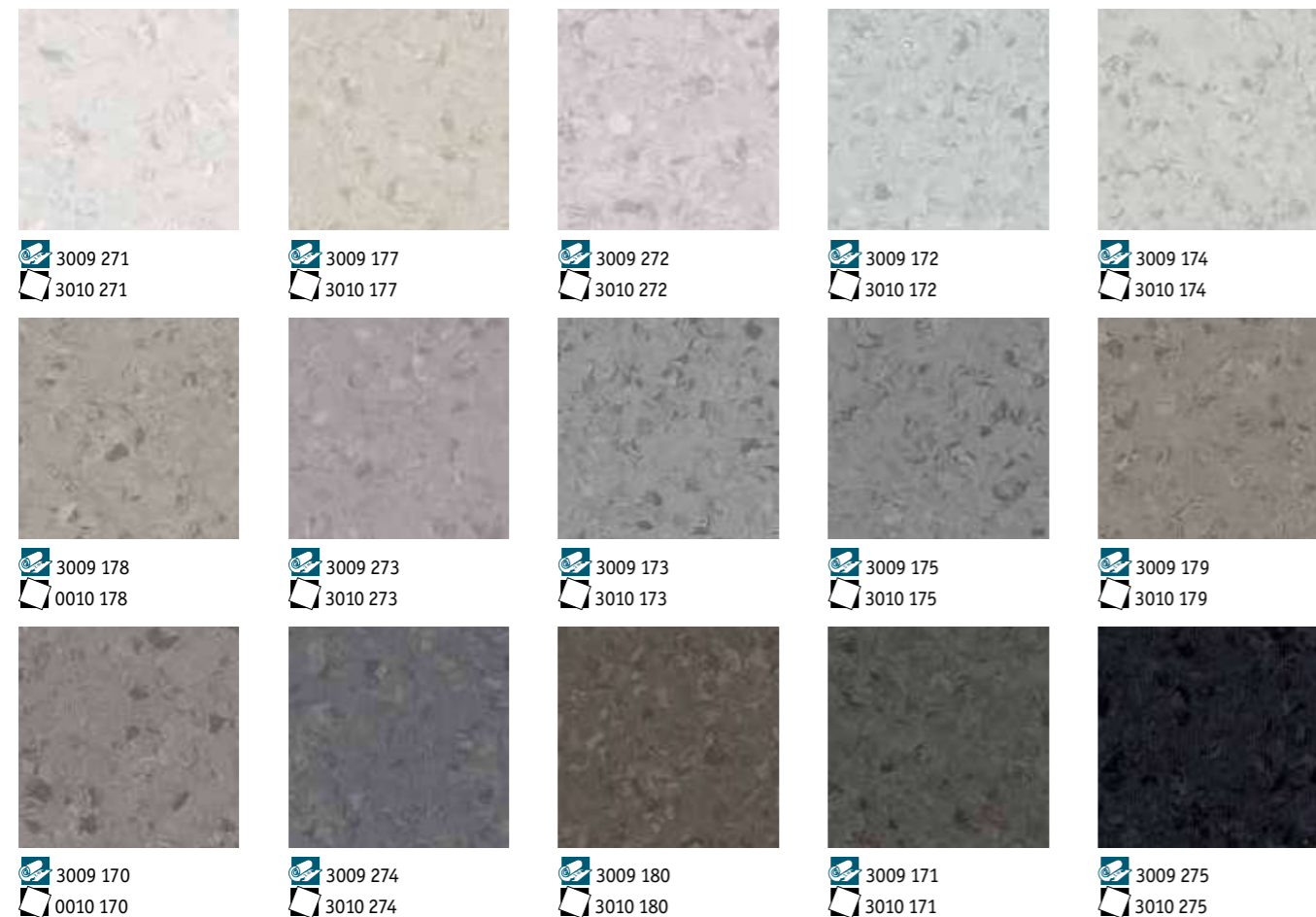
General Information



iQ NATURAL

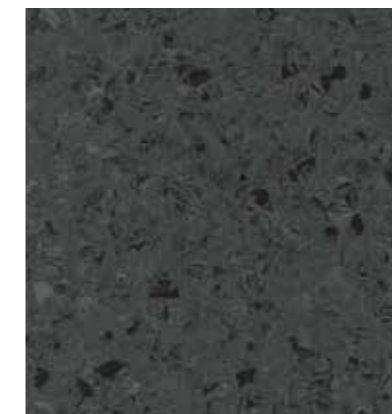


iQ Natural - 3009 272



TECHNICAL DATA	STANDARDS	iQ Natural
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



3009 176
3010 176

iQ NATURAL

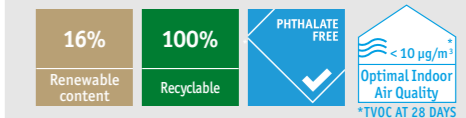
Main Product Features

- New plasticizer based on renewable resources
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information



iQ MEGALIT



iQ Megalit - 3390 523



TECHNICAL DATA	STANDARDS	iQ Megalit
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 500g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A -
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

iQ MEGALIT

Main Product Features

- Extraordinary depth of pattern
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 23lm

Laying direction:

Available in tiles

Laying direction:

General Information



3390 507
3396 507

iQ MEGALIT



iQ Megalit - 3390 509, 3390 516



3390 511
3396 511



3390 512
3396 512



3390 513
3396 513



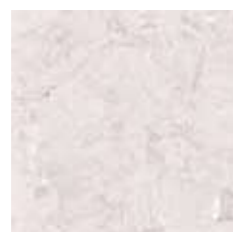
3390 514
3396 514



3390 515
3396 515



3390 516
3396 516



3390 517
3396 517



3390 518
3396 518



3390 524
3396 524



3390 520
3396 520



3390 521
3396 521



3390 519
3396 519



3390 522
3396 522

TECHNICAL DATA	STANDARDS	iQ Megalit
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial	Classes: 34
	ISO 10581 industrial	43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 500g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 13501-1 EN ISO 11925-2	B _f s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	Class A
	ISO 14644-1	-
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iQ MEGALIT

Main Product Features

- Extraordinary depth of pattern
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

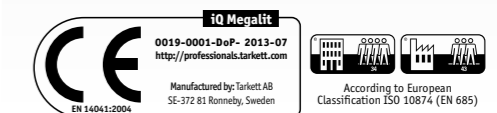
Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information



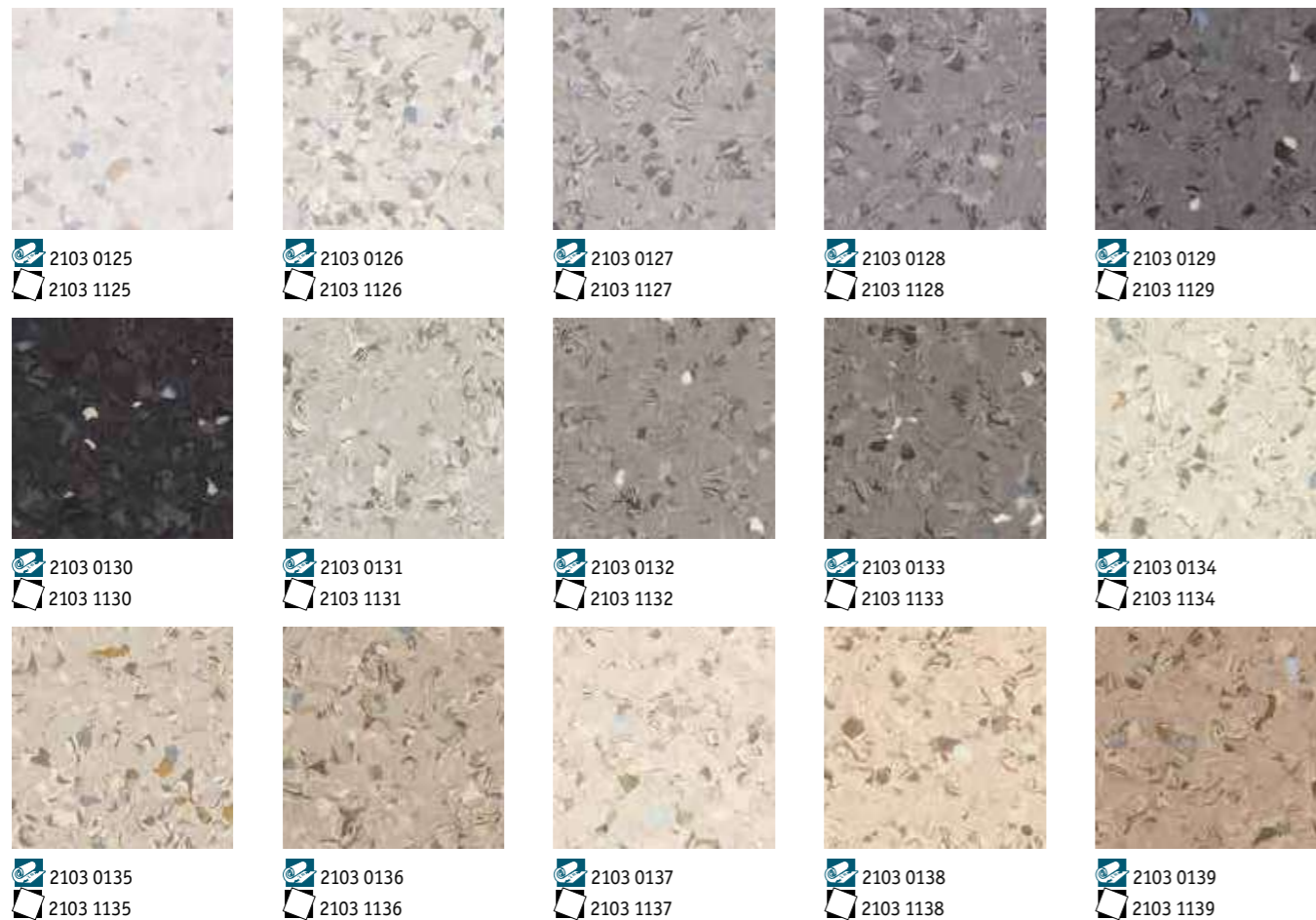
iQ EMINENT



iQ Eminent - 2103 0128, 2103 0149



Neutrals



TECHNICAL DATA	STANDARDS	iQ Eminent
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A Iso Class 4
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iQ EMINENT Neutrals

Main Product Features

- High performance non-directional design with 3D effect
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment

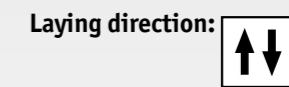


Sustainability Tag

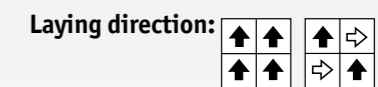


Logistics Information

Available in rolls
Rolls length: 231m



Available in tiles



General Information



iQ EMINENT



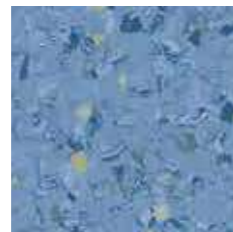
iQ Eminent - 2103 0128, 2103 0151, 2103 0149



Colours



2103 0143
2103 1143



2103 0144
2103 1144



2103 0145
2103 1145



2103 0146
2103 1146



2103 0147
2103 1147



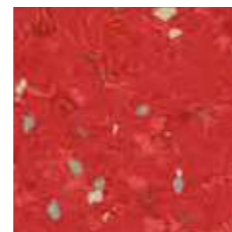
2103 0148
2103 1148



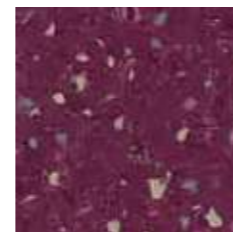
2103 0150
2103 1150



2103 0151
2103 1151



2103 0152
2103 1152



2103 0149
2103 1149

Unisense



2103 0153
2103 1153



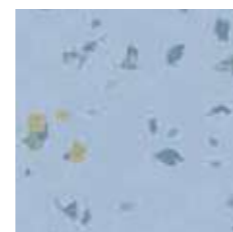
2103 0154
2103 1154



2103 0155
2103 1155



2103 0156
2103 1156



2103 0157
2103 1157

TECHNICAL DATA	STANDARDS	iQ Eminent
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A Iso Class 4
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



2103 0158
2103 1158

iQ EMINENT Colours / Unisense

Main Product Features

- High performance non-directional design with 3D effect
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information



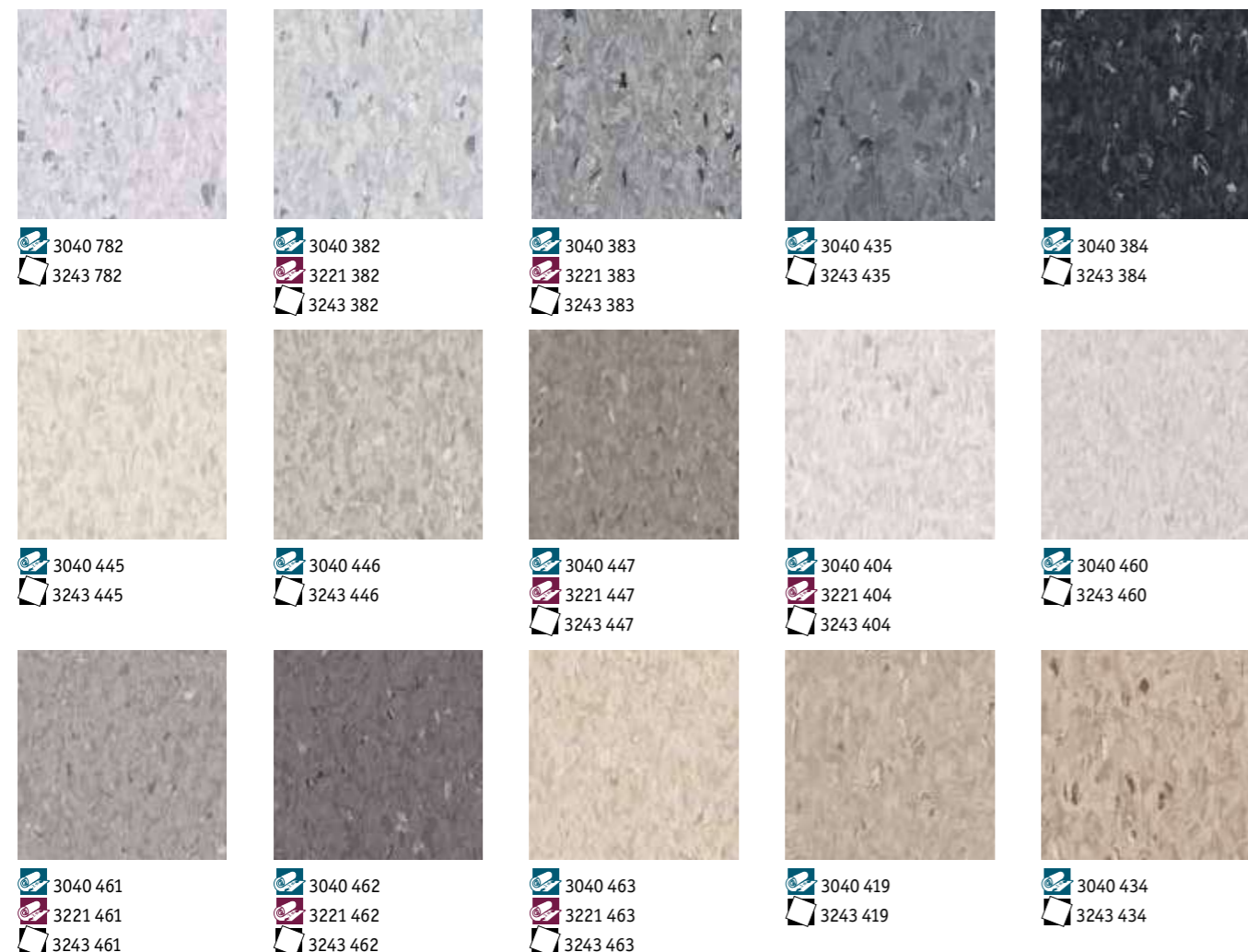
iQ GRANIT



iQ Granit - 3040 446 - 3040 447 - 3040 451



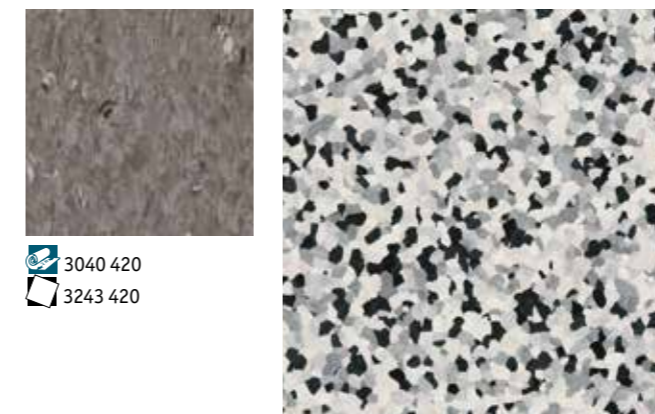
Neutrals



TECHNICAL DATA	STANDARDS	iQ Granit	iQ Granit Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial ISO 10582 industrial	Classes: 34 43	Classes: 33 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	4.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.50mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²	3 810g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I	Type II
Technical performances			
Impact sound reduction	EN ISO 717/2	—	Approx. +15dB
Acoustic improvement	NF S31-074	—	L _{n,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0,40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575 *	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A Class 4	— —
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	0.035m ² K/W Suitable - max. 27°C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



3040 420
3243 420

3218 431
3044 431

iQ GRANIT Neutrals

Main Product Features

- Unique range of multi solutions, coordinated with: iQ Toro SC, iQ Granit SD, Granit Safe.T and Granit Multisafe
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- iQ Granit Acoustic 15dB available

Surface Treatment

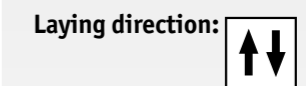


Sustainability Tag

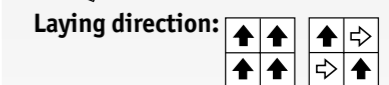


Logistics Information

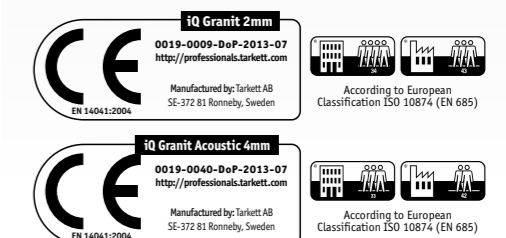
Available in rolls
Rolls length: 25lm



Available in tiles



General Information



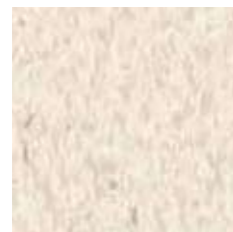
iQ GRANIT



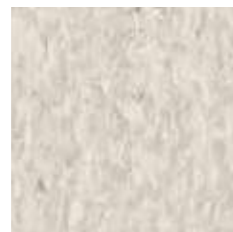
iQ GRANIT - 3040 449



Neutrals



3040 453
3243 453



3040 770
3221 770
3243 770



3040 421
3221 421
3243 421



3040 449
3221 449
3243 449



3040 414
3243 414



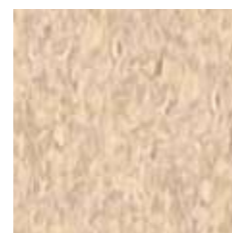
3040 415
3243 415



3040 428
3243 428



3040 372
3221 372
3243 372



3040 410
3243 410



3040 409
3243 409

Colours



3040 375
3221 375
3243 375



3040 416
3221 416
3243 416



3040 751
3243 751



3040 772
3221 772
3243 772



3040 417
3243 417

TECHNICAL DATA	STANDARDS	iQ GRANIT	iQ GRANIT Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial ISO 10582 industrial	Classes: 34 43	Classes: 33 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	4.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.50mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²	3 810g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I	Type II
Technical performances			
Impact sound reduction	EN ISO 717/2	—	Approx. +15dB
Acoustic improvement	NF S31-074	—	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _{s1} Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0,40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575 *	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A	—
		Class 4	—
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	0.035m ² K/W Suitable - max. 27°C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Colours



3040 423
3243 423



3040 418
3243 418

iQ GRANIT Neutrals / Colours

Main Product Features

- Unique range of multi solutions, coordinated with: iQ Toro SC, iQ GRANIT SD, GRANIT SafeT, and GRANIT Multisafe
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- iQ GRANIT Acoustic 15dB available

Surface Treatment



Sustainability Tag

iQ GRANIT / iQ GRANIT Acoustic



Logistics Information

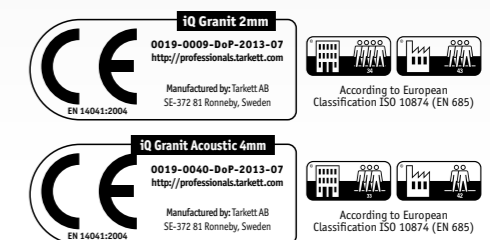
Available in rolls
Rolls length: 251m

Laying direction:

Available in tiles

Laying direction:

General Information



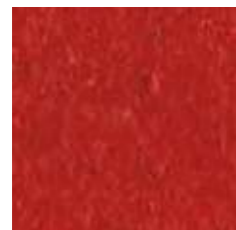
iQ GRANIT



iQ Granit - 3040 450 - 3040 777



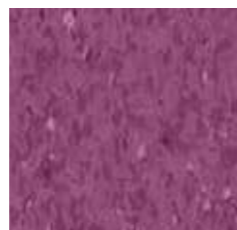
Colours



3040 411
3243 411



3040 450
3243 450



3040 451
3243 451



3040 408
3243 408



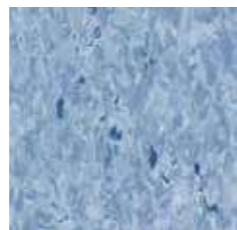
3040 749
3243 749



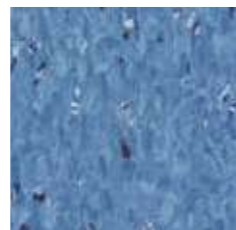
3040 448
3243 448



3040 432
3221 432
3243 432



3040 777
3221 777
3243 777



3040 379
3243 379



3040 778
3243 778



3040 407
3221 407
3243 407



3040 426
3221 426
3243 426



3040 405
3243 405



3040 750
3243 750

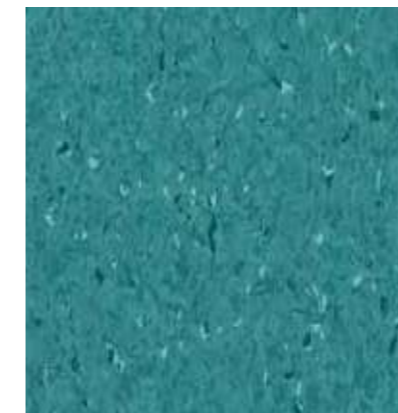


3040 406
3243 406

TECHNICAL DATA	STANDARDS	iQ Granit	iQ Granit Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 33 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	4.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.50mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²	3 810g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I	Type II
Technical performances			
Impact sound reduction	EN ISO 717/2	—	Approx. +15dB
Acoustic improvement	NF S31-074	—	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _s s1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0,40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575 *	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A Class 4	— —
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	0.035m ² K/W Suitable - max. 27°C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



3040 464
3243 464

iQ GRANIT Colours

Main Product Features

- Unique range of multi solutions, coordinated with: iQ Toro SC, iQ Granit SD, Granit Safe.T and Granit Multisafe
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- iQ Granit Acoustic 15dB available

Surface Treatment



Sustainability Tag

iQ Granit / iQ Granit Acoustic



Logistics Information

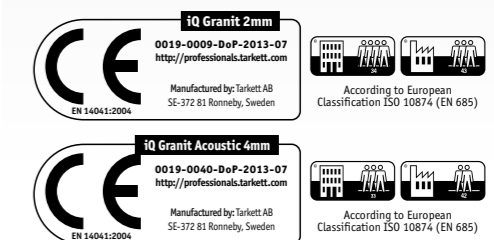
Available in rolls
Rolls length: 251m

Laying direction:

Available in tiles

Laying direction:

General Information



iQ GRANIT



iQ Granit - 3040 382 - 3040 383



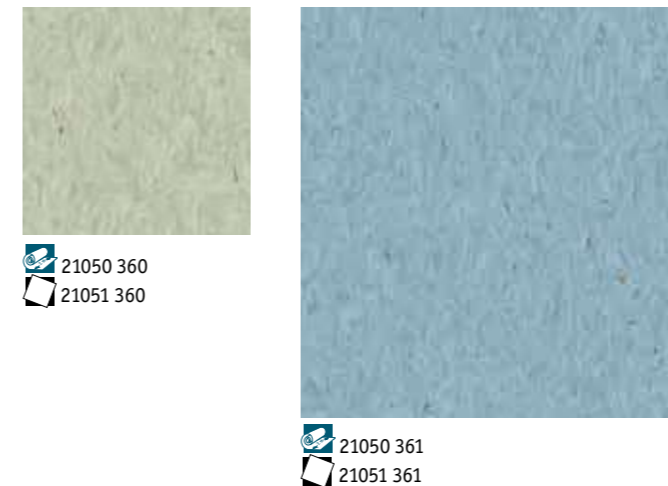
Micro



TECHNICAL DATA	STANDARDS	iQ Granit
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 800g/m ²
iQ PUR	-	Yes
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	—
Acoustic improvement	NF S31-074	—
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 13501-1	B _s s1
	EN ISO 11925-2	Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575 *
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	Class A
	ISO 14644-1	Class 4
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27 °C

*Colour 431 is not approved for use under the IMO directive.

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



iQ GRANIT Micro

Main Product Features

- Low-contrasted pattern references
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- Coordinated with: iQ Toro SC, iQ Granit SD, Granit SafeT. and Granit Multisafe

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 251m

Laying direction:

Available in tiles

Laying direction:

General Information



iQ OPTIMA



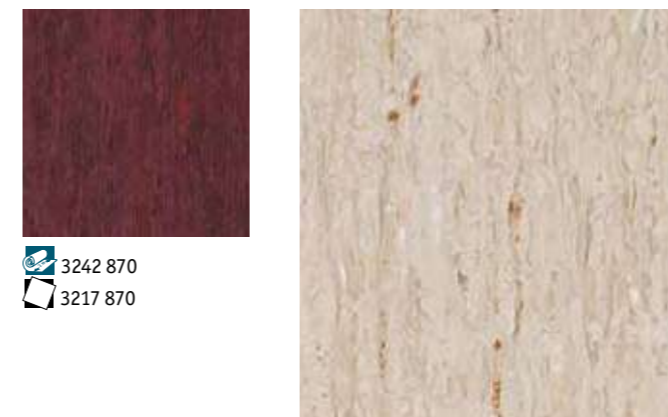
iQ Optima - 3242 821, 3242 820



3242 862 3076 862 3217 862	3242 825 3076 825 3217 835	3242 820 3217 820	3242 822 3217 822	3242 823 3217 823
3242 829 3217 829	3242 831 3217 831	3242 867 3076 867 3217 867	3242 850 3217 850	3242 826 3217 826
3242 828 3217 828	3242 824 3076 824 3217 824	3242 863 3217 863	3242 855 3217 855	3242 869 3217 869

TECHNICAL DATA	STANDARDS	iQ Optima	iQ Optima Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 34 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	
Total weight	ISO 23997 (EN 430)	2 700g/m ²	3 500g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I	Type II
Technical performances			
Impact sound reduction	EN ISO 717/2	-	Approx. +17dB
Acoustic improvement	NF S31-074	-	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	≤ 0.20mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f ≤ 1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4	-
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



3242 870
3217 870

3242 821
3076 821
3217 821

iQ OPTIMA

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment



Sustainability Tag

iQ Optima

100% Recyclable

PHthalate FREE

Optimal Indoor Air Quality < 10 µg/m³

Restart Ready

iQ Optima Acoustic

100% Recyclable

PHthalate FREE

Optimal Indoor Air Quality < 10 µg/m³

*TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 251m

Laying direction:

Available in tiles

Laying direction:

General Information

iQ Optima

0019-0003-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)

iQ Optima Acoustic 3.7mm

0019-0042-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

According to European Classification ISO 10874 (EN 685)

iQ OPTIMA



iQ Optima - 3242 855, 3242 851, 3242 839



3242 886 3217 886	3242 836 3076 836 3217 836	3242 851 3217 851	3242 861 3217 861	3242 833 3217 833
3242 834 3217 834	3242 835 3217 835	3242 838 3217 838	3242 839 3217 839	3242 841 3217 841
3242 856 3076 856 3217 856	3242 857 3076 857 3217 857	3242 843 3217 843	3242 847 3217 847	3242 848 3217 848

TECHNICAL DATA	STANDARDS	iQ Optima	iQ Optima Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial ISO 10582 industrial	Classes: 34 43	Classes: 34 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	
Total weight	ISO 23997 (EN 430)	2 700g/m ²	3 500g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I	Type II
Technical performances			
Impact sound reduction	EN ISO 717/2	-	Approx. +17dB
Acoustic improvement	NF S31-074	-	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	≤ 0.20mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f ≤ 1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4	-
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

3242 849 3217 849	3242 876 3217 876

iQ OPTIMA

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment



Sustainability Tag

iQ Optima

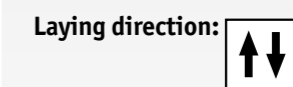
- 100% Recyclable
- PHthalate FREE
- Optimal Indoor Air Quality < 10 µg/m³
- *TVOC AT 28 DAYS
- Restart Ready

iQ Optima Acoustic

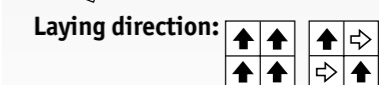
- 100% Recyclable
- PHthalate FREE
- Optimal Indoor Air Quality < 10 µg/m³
- *TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 25lm



Available in tiles



General Information

iQ Optima

0019-0003-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

EN 14041:2004

According to European Classification ISO 10874 (EN 685)

iQ Optima Acoustic 3.7mm

0019-0042-DoP-2013-07
http://professionals.tarkett.com

Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden

EN 14041:2004

According to European Classification ISO 10874 (EN 685)

iQ OPTIMA



iQ Optima - 3242 824



3242 871 3217 871	3242 872 3217 872	3242 864 3217 864	3242 853 3076 853 3217 853	3242 874 3217 874
3242 866 3076 866 3217 866	3242 845 3076 845 3217 845	3242 875 3217 875	3242 900 3217 900	3242 898 3217 898
3242 877 3217 877	3242 897 3217 897	3242 903 3217 903	3242 904 3217 904	3242 899 3217 899

TECHNICAL DATA	STANDARDS	iQ Optima	iQ Optima Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10581 commercial ISO 10582 industrial	Classes: 34 43	Classes: 34 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	
Total weight	ISO 23997 (EN 430)	2 700g/m ²	3 500g/m ²
iQ PUR	-	Yes	
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I	Type II
Technical performances			
Impact sound reduction	EN ISO 717/2	-	Approx. +17dB
Acoustic improvement	NF S31-074	-	L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.02mm	≤ 0.20mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN ISO 9239-1 EN ISO 13501-1 EN ISO 11925-2	≥ 8 kW/m ² B _f ≤ 1 Pass	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	-	
Static electric charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 7	
Chemical resistance	ISO 26987 (EN 423)	Excellent	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00 ISO 14644-1	Class A	-
		ISO Class 4	-
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

3242 860 3076 860 3217 860	3242 873 3217 873

iQ OPTIMA

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment



Sustainability Tag

iQ Optima

- 100% Recyclable
- PHthalate FREE
- Optimal Indoor Air Quality < 10 µg/m³ *TVOC AT 28 DAYS
- Restart Ready

iQ Optima Acoustic

- 100% Recyclable
- PHthalate FREE
- Optimal Indoor Air Quality < 10 µg/m³ *TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 25lm

Laying direction:

Available in tiles

Laying direction:

General Information

iQ Optima

0019-0003-DoP-2013-07
<http://professionals.tarkett.com>
Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden
EN 14041:2004

According to European Classification ISO 10874 (EN 685)

iQ Optima Acoustic 3.7mm

0019-0042-DoP-2013-07
<http://professionals.tarkett.com>
Manufactured by: Tarkett AB
SE-372 81 Ronneby, Sweden
EN 14041:2004

According to European Classification ISO 10874 (EN 685)

iQ OPTIMA



iQ Optima - 3079 951



Essence Colours

<p>W.E. 3078 952</p> <p> 3079 952</p> <p>WT.E. 3077 952</p> <p> 3080 952</p>	<p>W.E. 3078 953</p> <p> 3079 953</p> <p>WT.E. 3077 953</p> <p> 3080 953</p>	<p>W.E. 3078 954</p> <p> 3079 954</p> <p>WT.E. 3077 954</p> <p> 3080 954</p>	<p>W.E. 3078 955</p> <p> 3079 955</p> <p>WT.E. 3077 955</p> <p> 3080 955</p>	<p>W.E. 3078 956</p> <p> 3079 956</p> <p>WT.E. 3077 956</p> <p> 3080 956</p>
<p>W.E. 3078 957</p> <p> 3079 957</p> <p>WT.E. 3077 957</p> <p> 3080 957</p>	<p>W.E. 3078 958</p> <p> 3079 958</p> <p>WT.E. 3077 958</p> <p> 3080 958</p>	<p>W.E. 3078 960</p> <p> 3079 960</p> <p>WT.E. 3077 960</p> <p> 3080 960</p>	<p>W.E. 3078 961</p> <p> 3079 961</p> <p>WT.E. 3077 961</p> <p> 3080 961</p>	<p>W.E. 3078 959</p> <p> 3079 959</p> <p>WT.E. 3077 959</p> <p> 3080 959</p>

TECHNICAL DATA	STANDARDS	iQ Optima
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	2 700g/m ²
iQ PUR	-	Yes
Abrasion group	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN ISO 9239-1	≥ 8 kW/m ²
	EN ISO 13501-1 EN ISO 11925-2	B _{s1} Pass
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40% for rolls ≤ 0.25% for tiles
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTFC Part 5 and 2 IMO Res. A653	-
Static electric charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 7
Chemical resistance	ISO 26987 (EN 423)	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00 ISO 14644-1	Class A ISO Class 4
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iQ OPTIMA Essence & Contrasts

Main Product Features

- A timeless classic revisited in an amazing palette of 64 colours
- iQ Unique Surface Restoration system
- Extreme durability and outstanding flexibility
- Best life cycle cost on the market
- iQ Optima Acoustic 17dB available
- Coordinated with wetroom solution: Optima Multisafe

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 251m

Laying direction:

Available in tiles
10,16 x 71,16cm

Laying direction:

General Information



PREMIUM



PREMIUM

High quality homogeneous vinyl floorings suitable for a wide range of uses, from education and healthcare to offices and public buildings

SENSORIAL BENEFITS

- 102 modern colour palette including enriched neutrals selection
- 18 core matching and best-selling colours in every range
- Unique combination of three non-directional patterns for complete aesthetic coherence
- Multicolour welding rods for perfect finishing

FUNCTIONAL BENEFITS

- The Premium range combine all required functions - Acoustic, SD and Safe.T - together with matching colours
- No additional surface treatment needed
- Flexible flooring solutions for perfect covering results and improved maintenance
- Specially designed for heavy traffic zones where hygiene and resistance are critical such as schools, hospitals and public building

ENVIRONMENTAL BENEFITS

- Produced with phthalate-free technology
- Extremely low VOC emissions
- Significantly reduces use of water, energy and chemical detergents for a better environmental footprint and excellent life-cycle cost

PRIMO PREMIUM ECLIPSE PREMIUM

Homogeneous vinyl flooring:
No additional surface treatment needed



PRIMO ACOUSTIC

- 1 Homogeneous vinyl flooring:
No additional surface treatment needed
- 2 Foam underlayer:
provides up to 17dB impact sound reduction and walking comfort



TECHNICAL DATA	STANDARDS	Primo Premium	Eclipse Premium	Primo Acoustic
Classification				
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring		Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 34 43	Classes: 34 42
Characteristics				
Total thickness	ISO 24346 (EN 428)	2.00mm		3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm		2.00mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²	3 000g/m ²	3 600g/m ²
Surface treatment	-	PUR Reinforced		PUR Reinforced
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I		Type II
Technical performances				
Impact sound reduction	EN ISO 717/2	--		Approx. + 17dB
Acoustic improvement	NF S31-074	--		L _{n,e,w} < 65dB Class A
Residual indentation	Best measured value	0.03mm		-
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _{fl} s1 ≥ 8 kW/m ² Pass		Class B _{fl} s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%		Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable		Suitable
Static electrical charge	EN 1815	< 2kV	< 2kV	-
Light fastness	EN ISO 105-B02	≥ level 6		≥ level 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance		Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth		Does not favour growth
Clean room test	ISO 14644-1	ISO Class 4	-	ISO Class 4
	ASTM F51/00	Class A		Class A
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3		R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C		Approx. 0.01m ² K/W Suitable - max. 27°C
Form of delivery	ISO 24341 (EN 426) ISO 24342 (EN 427)	Sheet (rolls): 23lm x 2m Tiles: 61 x 61cm	Sheet (rolls): 23lm x 2m Tiles: 61 x 61cm and 30 x 30cm	Sheet (rolls): 23lm x 2m
Colours	EN 12667 / DIN 52612	36	66	18

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.





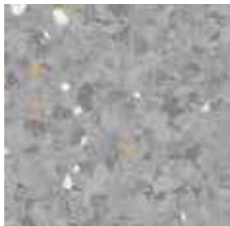

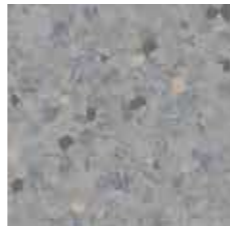










Download the product offer

PRIMO PREMIUM



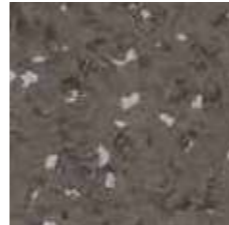


Primo Premium - 20010676



 Light Pure Grey 21010 651 21014 651 21011 651	 Medium Pure Grey 21010 670 21014 670 21011 670	 Medium Dark Pure Grey 21010 671 21014 671 21011 671	 Light Warm Grey 21010 672 21014 672 21011 672	 Medium Cool Grey 21010 673 21014 673 21011 673
 Dark Cool Grey 21010 674 21014 674 21011 674	 Black 21010 654 21014 654	 Dark Cool Beige 21010 676 21014 676 21011 676	 Medium Cool Beige 21010 657 21014 657 21011 657	 Light Cool Beige 21010 675 21014 675 21011 675
 Dark Warm Beige 21010 659 21014 659 21011 659	 Medium Warm Beige 21010 658 21014 658 21011 658	 Light Beige 21010 678 21014 678 21011 678	 Medium Dark Warm Grey 21010 683 21011 683	 Pure Grey 21010 652 21011 652

TECHNICAL DATA	STANDARDS	Primo Premium	Primo Acoustic
Classification			
Type of floorcovering	ISO 10581 - compact ISO 11638 - acoustic	Homogeneous vinyl flooring	Homogeneous vinyl flooring with foam interlayer
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 34 42
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	3.70mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	2.00mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²	3 600g/m ²
Surface treatment	-	PUR Reinforced	PUR Reinforced
Binder content	ISO 10581 - compact ISO 10582 - acoustic	Type I	Type II
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	-	Approx. + 17dB
	Best measured value	0.03mm	-
Residual indentation	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _{s1} ≥ 8 kW/m ² Pass	Class B _{s1} ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	Suitable
Static electrical charge	EN 1815	< 2kV	-
Light fastness	EN ISO 105-B02	≥ level 6	≥ level 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	Does not favour growth
Clean room test	ISO 14644-1 ASTM F51/00	ISO Class 4 Class A	ISO Class 4 Class A
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

 Dark Warm Grey 21010 656 21011 656	 Medium Cool Beige 21010 684 21011 684
 Medium Grey Beige 21010 655 21011 655	

PRIMO PREMIUM

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment




Sustainability Tag

Primo Premium


Primo Acoustic

Logistics Information

Available in rolls
Rolls length: 23lm

Laying direction: 

Available in tiles

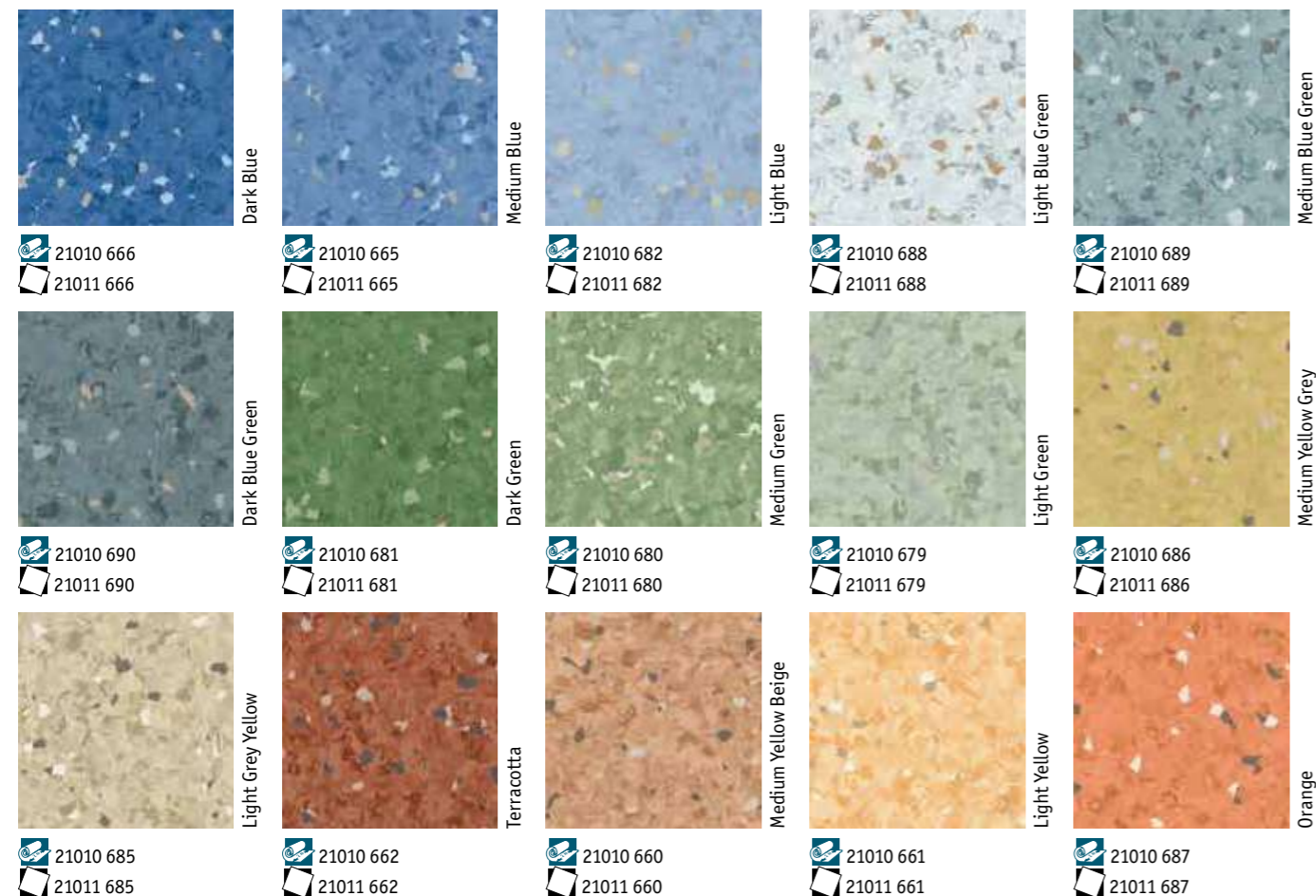
Laying direction: 

General Information

PRIMO PREMIUM



Primo Premium - 21010681



TECHNICAL DATA	STANDARDS	Primo Premium
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²
Surface treatment	-	PUR Reinforced
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
	Best measured value	0.03mm
Residual indentation	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _{fl} s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ level 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ISO 14644-1 ASTM F51/00	ISO Class 4 Class A
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

PRIMO PREMIUM

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment



Sustainability Tag

Primo Premium



Primo Acoustic



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

Available in tiles

Laying direction:

General Information








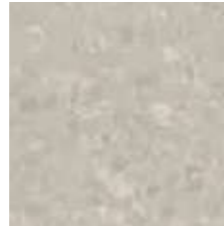








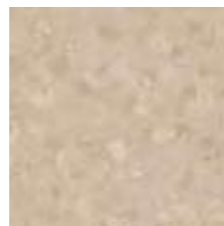

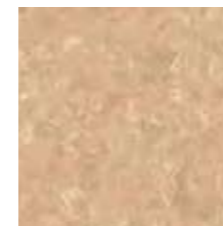


ECLIPSE PREMIUM



Eclipse Premium - 21020971, 21020970



 Charcoal 21020 989 21021 989 21022 989	 Dark Cool Grey 21020 968 21021 968 21022 968	 Medium Cool Grey 21020 967 21021 967 21022 967	 Medium Dark Pure Grey 21020 965 21021 965 21022 965	 Medium Pure Grey 21020 964 21021 964 21022 964
 Light Pure Grey 21020 963 21021 963 21022 963	 Light Warm Grey 21020 966 21021 966 21022 966	 Light Medium Warm Grey 21020 987 21021 987 21022 987	 Medium Warm Grey 21020 988 21021 988 21022 988	 Light Cool Beige 21020 969 21021 969 21022 969
 Medium Light Cool Beige 21020 981 21021 981 21022 981	 Medium Cool Beige 21020 992 21021 992 21022 992	 Medium Beige 21020 970 21021 970 21022 970	 Medium Dark Cool Beige 21020 982 21021 982 21022 982	 Brown 21020 728 21021 728 21022 728
 Dark Cool Beige 21020 983 21021 983 21022 983	 Dark Cool Beige 21020 971 21021 971 21022 971	 Medium Warm Beige 21020 973 21021 973 21022 973	 Dark Warm Beige 21020 974 21021 974 21022 974	 Medium Yellow Beige 21020 994 21021 994 21022 994

TECHNICAL DATA	STANDARDS	Eclipse Premium
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²
Surface treatment	-	PUR Reinforced
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.03mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _{fl} s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ level 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	-
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

 Medium Light Yellow Beige 21020 993 21021 993 21022 993	 Light Beige 21020 972 21021 972 21022 972
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ECLIPSE PREMIUM

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment

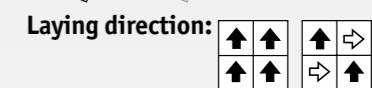
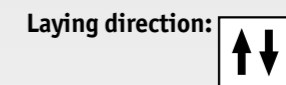


Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m



General Information





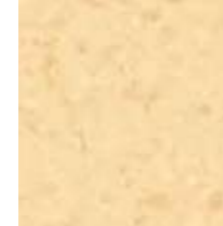











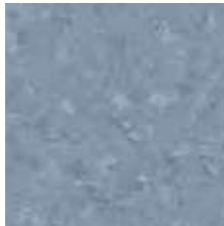





ECLIPSE PREMIUM





Eclipse Premium - 21020984, 21020985, 21020986, 21020987



 Gold 21020 995 21021 995 21022 995	 Rust 21020 727 21021 727 21022 727	 Red Brick 21020 729 21021 729 21022 729	 Yellow 21020 732 21021 732 21022 732	 Light Yellow Beige 21020 738 21021 738 21022 738
 Light Yellow Green 21020 739 21021 739 21022 739	 Medium Yellow Green 21020 650 21021 650 21022 650	 Light Grey Green 21020 736 21021 736 21022 736	 Medium Yellow Grey 21020 737 21021 737 21022 737	 Light Green 21020 975 21021 975 21022 975
 Medium Green 21020 976 21021 976 21022 976	 Dark Green 21020 977 21021 977 21022 977	 Light Teal 21020 984 21021 984 21022 984	 Medium Teal 21020 985 21021 985 21022 985	 Dark Teal 21020 986 21021 986 21022 986
 Light Blue 21020 978 21021 978 21022 978	 Medium Denim Blue 21020 991 21021 991 21022 991	 Light Denim Blue 21020 990 21021 990 21022 990	 Medium Blue 21020 979 21021 979 21022 979	 Dark Blue 21020 980 21021 980 21022 980

TECHNICAL DATA	STANDARDS	Eclipse Premium
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²
Surface treatment	-	PUR Reinforced
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF S31-074	-
Residual indentation	Best measured value	0.03mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _{s1} s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ level 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	-
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

 Light Pure Grey 21020 038 21021 038 21022 038	 Medium Pure Grey 21020 039 21021 039 21022 039
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ECLIPSE PREMIUM

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment

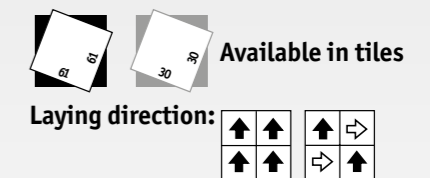
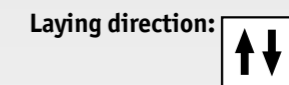


Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m



General Information






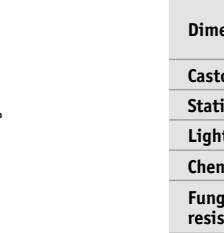

















ECLIPSE PREMIUM





Eclipse Premium - 21020731, 21020978



 Medium Dark Pure Grey 21020 040 21021 040 21022 040	 Medium Dark Plus Grey 21020 014 21021 014 21022 014	 Medium Dark Grey 21020 026 21021 026 21022 026	 Light Warm Grey 21020 035 21021 035 21022 035	 Medium Cool Grey 21020 012 21021 012 21022 012	 Dark Cool Grey
 Light Beige 21020 648 21021 648 21022 648	 Medium Warm Beige 21020 036 21021 036 21022 036	 Dark Warm Beige 21020 037 21021 037 21022 037	 Light Cool Beige 21020 645 21021 645 21022 645	 Medium Cool Beige 21020 646 21021 646 21022 646	
 Dark Cool Beige 21020 647 21021 647 21022 647	 Light Terracotta 21020 005 21021 005 21022 005	 Terracotta 21020 018 21021 018 21022 018	 Medium Gold 21020 004 21021 004 21022 004	 Light Green 21020 649 21021 649 21022 649	
 Medium Green 21020 010 21021 010 21022 010	 Dark Green 21020 011 21021 011 21022 011	 Light Blue 21020 056 21021 056 21022 056	 Medium Blue 21020 730 21021 730 21022 730	 Dark Blue 21020 731 21021 731 21022 731	

TECHNICAL DATA	STANDARDS	Eclipse Premium
Classification		
Type of floorcovering	ISO 10581	Homogeneous vinyl flooring
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²
Surface treatment	-	PUR Reinforced
Binder content	ISO 10581	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	-
Acoustic improvement	NF 531-074	-
Residual indentation	Best measured value	0.03mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	Class B _{s1} s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ level 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	-
Slip resistance	DIN 51130	R9
	EN 13893	≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	Approx. 0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

 Medium Grey Blue 21020 067 21021 067 21022 067	 Dark Grey Blue 21020 016 21021 016 21022 016
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ECLIPSE PREMIUM

Main Product Features

- Multi-solution offer
- No additional surface treatment needed
- Flexible flooring solutions for perfect coving results and improved maintenance
- Extremely low VOC emissions
- Excellent life-cycle cost

Surface Treatment

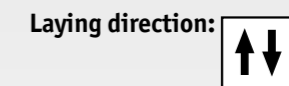


Sustainability Tag

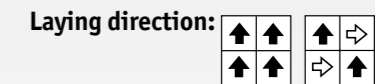


Logistics Information

Available in rolls
Rolls length: 231m



Available in tiles 



General Information





PLUS

Multi-purpose homogeneous vinyl floorings with excellent value for money, for education, retail and commercial sectors

SENSORIAL BENEFITS

- Non-directional and directional patterns
- Classical designs

FUNCTIONAL BENEFITS

- Practical patterns
- Weldable formulation
- PUR surface treatment for easier initial maintenance*

ENVIRONMENTAL BENEFITS

- Recyclable
- Low VOC emissions



*Except Vylon Plus: factory pre-treated



CONTRACT PLUS
STANDARD PLUS
VYLON PLUS

TECHNICAL DATA	STANDARDS	Contract Plus	Standard Plus 2.0mm	Standard Plus 1.5mm	Vylon Plus
Classification					
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 34 43	Classes: 32 41	Classes: 34 43
Characteristics					
Total thickness	ISO 24346 (EN 428)	2.00mm	2.00mm	1.5mm	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	2.00mm	1.5mm	2.00mm
Total weight	ISO 23997 (EN 430)	3 150g/m ²	3 300g/m ²	2 475g/m ²	3 700g/m ²
Surface treatment	-	PUR			Factory pre-treated
Binder content	ISO 10581	Type II			Type III
Technical performances					
Residual indentation	Best measured value	0.04mm			
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm			
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _f s1 ≥ 8 kW/m ² Pass			
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40%	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable			
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	—	0575	—	0575
Static electrical charge	EN 1815	< 2kV			
Light fastness	EN ISO 105-B02	≥ 6			
Chemical resistance	ISO 26987 (EN 423)	Good resistance			
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth			
Clean room test	ASTM F51/00	Class A			
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3			
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C		Suitable - max. 27°C	0.01m ² K/W Suitable - max. 27°C
Form of delivery	ISO 24341 (EN 426) ISO 24342 (EN 427)	Rolls: 23lm x 2m	Rolls: 23lm x 2m Tiles: 50 x 50cm	Rolls: 25lm x 2m	Rolls: 20lm x 2m Tiles: 61 x 61cm 30 x 30cm
Colours	EN 12667 / DIN 52612	24	30 (rolls) 10 (tiles)	12	18

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

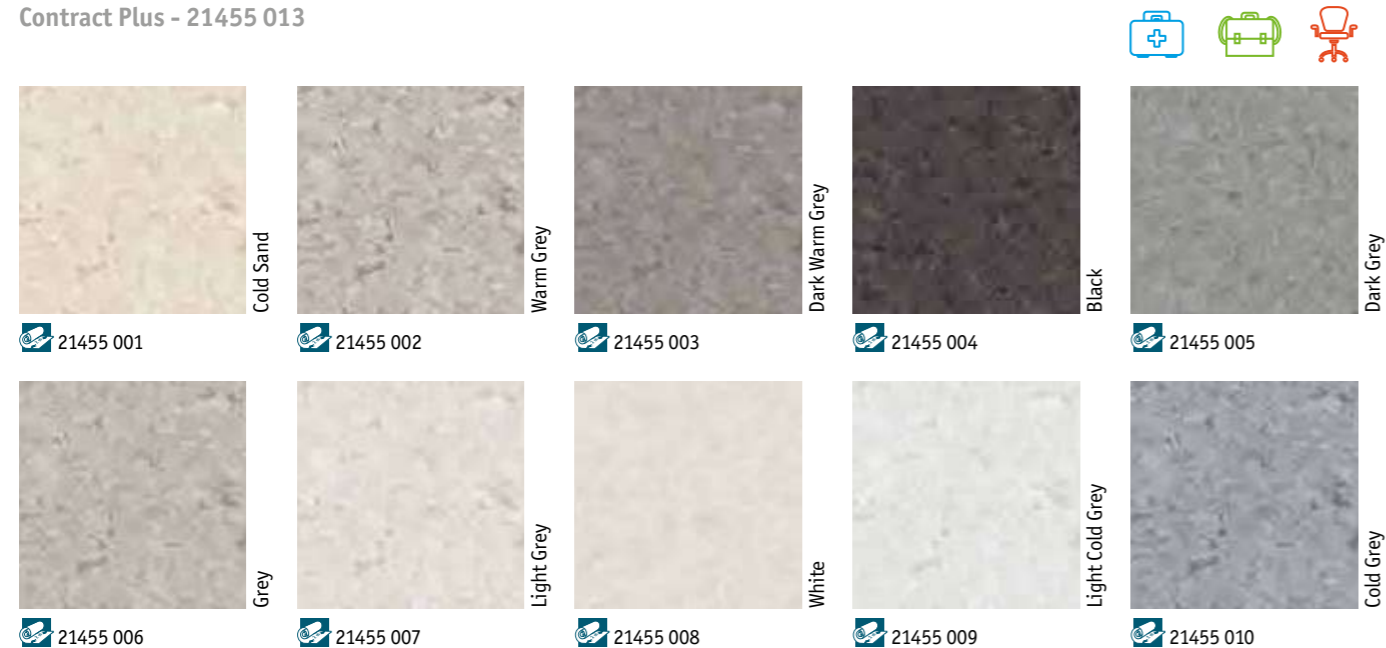


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CONTRACT PLUS



Contract Plus - 21455 013



TECHNICAL DATA	STANDARDS	Contract Plus
Classification		
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 150g/m ²
Surface treatment	-	PUR
Binder content	ISO 10581	Type II
Technical performances		
Residual indentation	Best measured value	0.04mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _{fl} s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	Class A
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

CONTRACT PLUS

Main Product Features

- Non-directional pattern
- Wide and coordinated colour range
- Durable
- PUR surface treatment (no initial surface treatment needed)
- Good chemical resistance

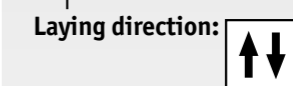
Surface Treatment



Sustainability Tag



Logistics Information



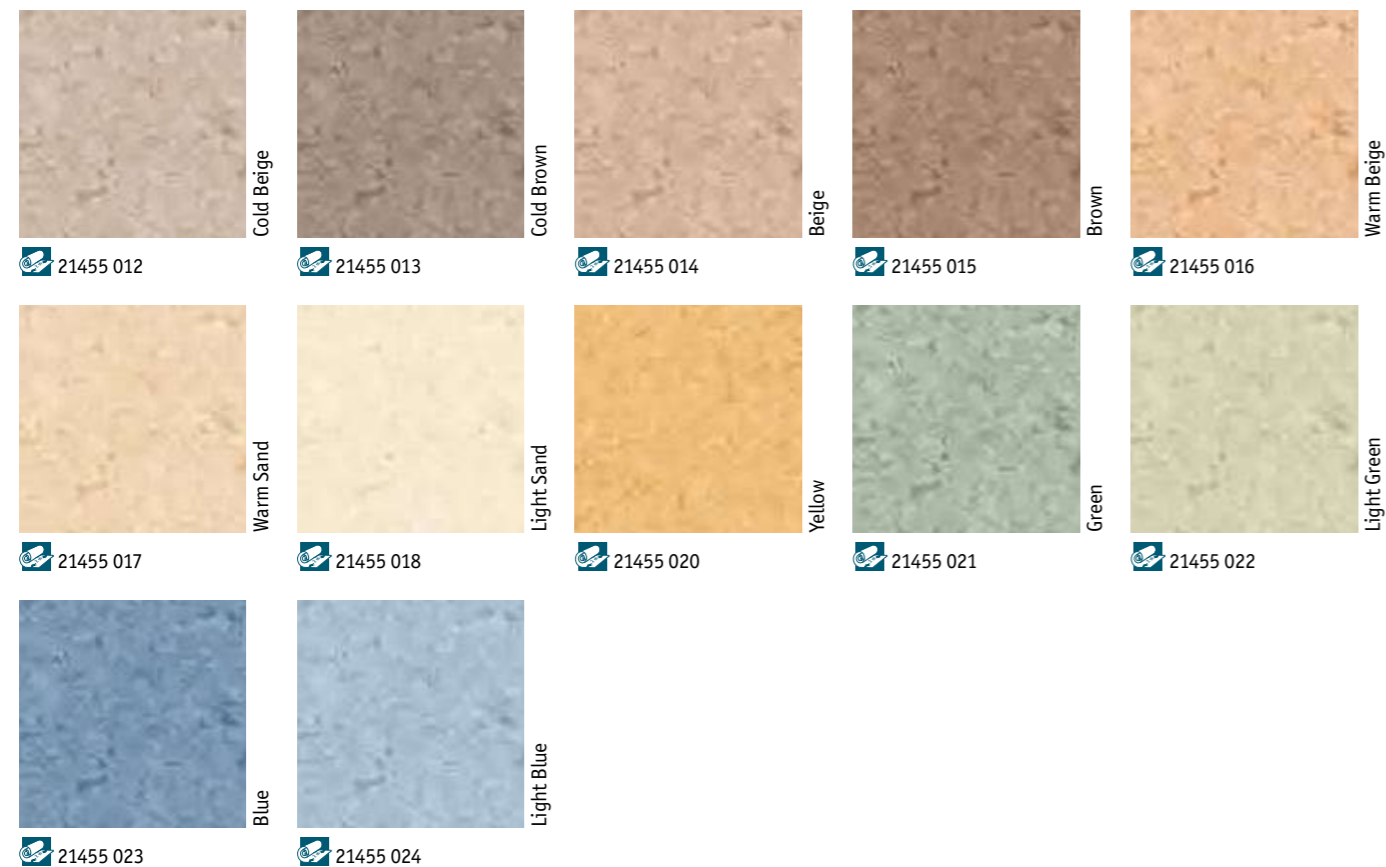
General Information



CONTRACT PLUS



Contract Plus - 21455 021, 21455 023



TECHNICAL DATA	STANDARDS	Contract Plus
Classification		
Classification	ISO 10581 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 150g/m ²
Surface treatment	-	PUR
Binder content	ISO 10581	Type II
Technical performances		
Residual indentation	Best measured value	0.04mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _{fl} s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Clean room test	ASTM F51/00	Class A
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

CONTRACT PLUS

Main Product Features

- Non-directional pattern
- Wide and coordinated colour range
- Durable
- PUR surface treatment (no initial surface treatment needed)
- Good chemical resistance

Surface Treatment

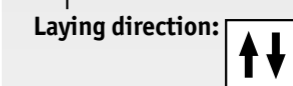


Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m



General Information



21455 019

STANDARD PLUS



Standard Plus - 21003 924



21 003 497
21 004 497



21 003 924
21 005 924
21 006 924



21 003 498
21 004 498
21 005 498
21 006 498



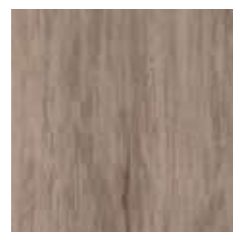
21 003 499



21 003 910



21 003 911
21 004 911
21 005 911
21 006 911



21 003 482
21 004 482



21 003 912
21 004 912



21 003 913
21 005 913
21 006 913



21 003 914



21 003 915

TECHNICAL DATA	STANDARDS	Standard Plus 2.0mm	Standard Plus 1.5mm
Classification			
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 32 41
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	1.5mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.5mm
Total weight	ISO 23997 (EN 430)	3 300g/m ²	2 475g/m ²
Surface treatment	-	PUR	
Binder content	ISO 10581	Type II	
Technical performances			
Residual indentation	Best measured value	0.04mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _{fl} s1 ≥ 8 kW/m ² Pass	
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575	-
Static electrical charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 6	
Chemical resistance	ISO 26987 (EN 423)	Good resistance	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00	Class A	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



21 003 496

STANDARD PLUS

Main Product Features

- Tiles and sheets in different thicknesses
- Classical design in refreshed colours
- Tough and durable
- PUR surface treatment for low maintenance

Surface Treatment



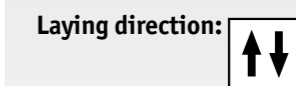
Sustainability Tag



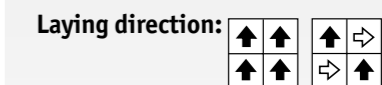
Logistics Information

Available in rolls
Rolls length: 23lm (2.0mm)

Rolls length: 25lm (1.5mm)



Available in tiles



General Information



STANDARD PLUS



Standard Plus - 21003 483



TECHNICAL DATA	STANDARDS	Standard Plus 2.0mm	Standard Plus 1.5mm
Classification			
Classification	ISO 10581 commercial industrial	Classes: 34 43	Classes: 32 41
Characteristics			
Total thickness	ISO 24346 (EN 428)	2.00mm	1.5mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm	1.5mm
Total weight	ISO 23997 (EN 430)	3 300g/m ²	2 475g/m ²
Surface treatment	-	PUR	
Binder content	ISO 10581	Type II	
Technical performances			
Residual indentation	Best measured value	0.04mm	
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _{fl} s1 ≥ 8 kW/m ² Pass	
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%	Rolls: ≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	Suitable	
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653		-
Static electrical charge	EN 1815	< 2kV	
Light fastness	EN ISO 105-B02	≥ 6	
Chemical resistance	ISO 26987 (EN 423)	Good resistance	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth	
Clean room test	ASTM F51/00	Class A	
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3	
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27°C	Suitable - max. 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



STANDARD PLUS

Main Product Features

- Tiles and sheets in different thicknesses
- Classical design in refreshed colours
- Tough and durable
- PUR surface treatment for low maintenance

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 23lm (2.0mm)

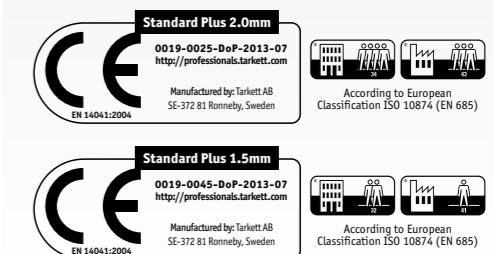
Available in rolls
Rolls length: 25lm (1.5mm)

Laying direction:

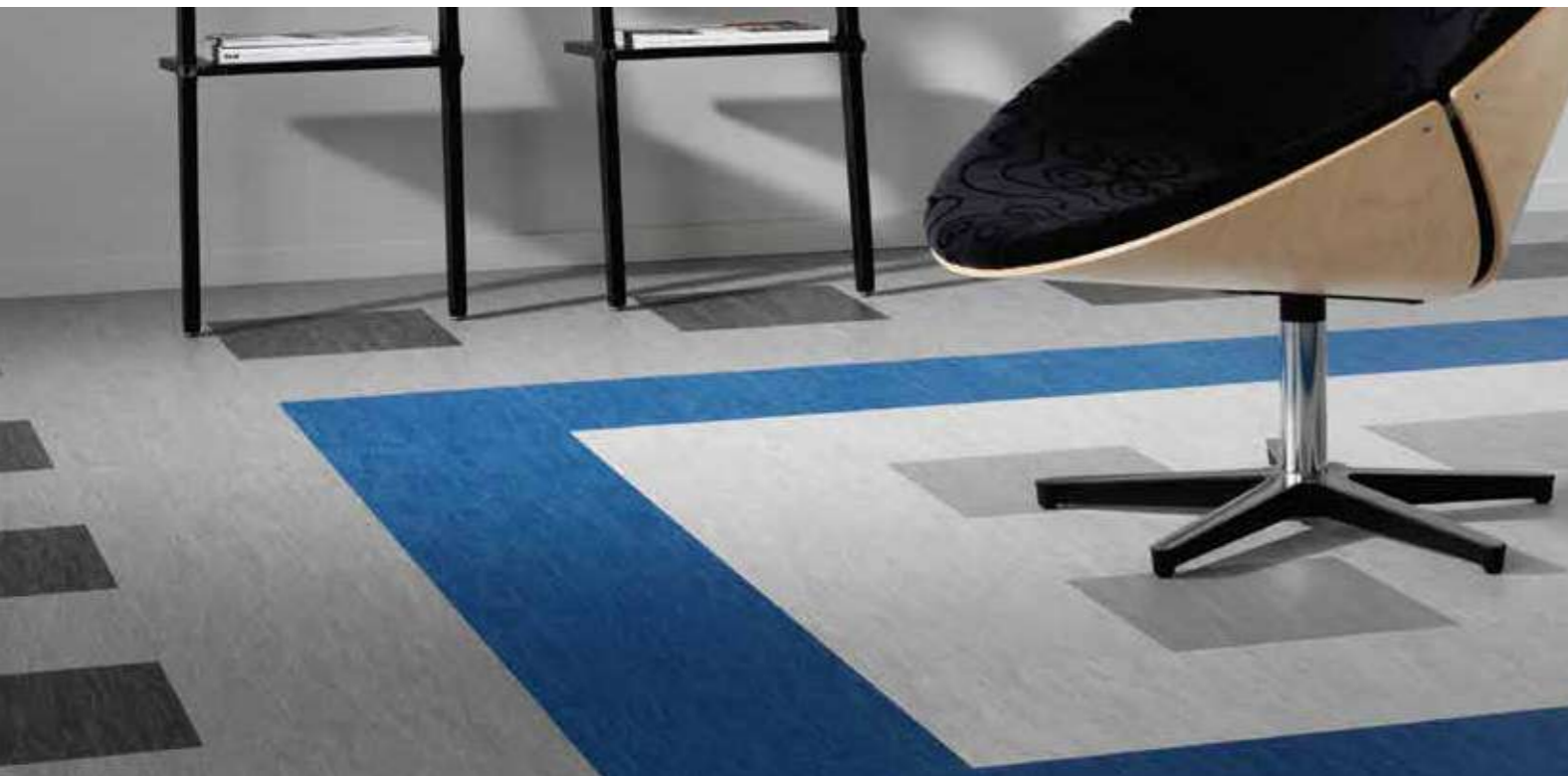
Available in tiles

Laying direction:

General Information



VYLON PLUS



Vylon Plus - 21000 586, 21007 593



21 000 583 21 007 583 21 001 583	21 000 580 21 007 580 21 001 580	21 000 592 21 007 592 21 001 592	21 000 590 21 007 590 21 001 590	21 000 591 21 007 591 21 001 591
21 000 589 21 007 589 21 001 589	21 000 588 21 007 588 21 001 588	21 000 596 21 007 596 21 001 596	21 000 585 21 007 585 21 001 585	21 000 587 21 007 587 21 001 587
21 000 582 21 007 582 21 001 582	21 000 581 21 007 581 21 001 581	21 000 595 21 007 595 21 001 595	21 000 594 21 007 594 21 001 594	21 000 597 21 007 597 21 001 597

TECHNICAL DATA	STANDARDS	Vylon Plus
Classification		
Classification	ISO 10581 commercial industrial	Classes: 34 43
UPEC Classification	UPEC Classification	U4 P3 E2/3 C2
	NF UPEC.A+ certificate (NF 189)	312-024.1
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	2.00mm
Total weight	ISO 23997 (EN 430)	3 700g/m ²
Surface treatment	-	Factory pre-treated
Binder content	ISO 10581	Type III
Technical performances		
Residual indentation	Best measured value	0.04mm
	ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _f s1 ≥ 8 kW/m ² Pass
Dimensional stability	ISO 23999 (EN 434)	Rolls: ≤ 0.40% Tiles: ≤ 0.25%
Castor wheel test	ISO 4918 (EN 425)	Suitable
Marine equipment	IMO FTPC Part 5 and 2 IMO Res. A653	0575
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987 (EN 423)	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Thermal resistance Underfloor heating	EN 12667 / DIN 52612	0.01m ² K/W Suitable - max. 27 °C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

21 000 584 21 007 584 21 001 584	21 000 586 21 007 586 21 001 586
21 000 593 21 007 593 21 001 593	

VYLON PLUS

Main Product Features

- Versatile flooring
- Harmonious and fresh colours
- Tough and durable
- Most flexible in its category

Surface Treatment

Factory pre-treated

Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 20lm

Laying direction:

Available in tiles

Laying direction:

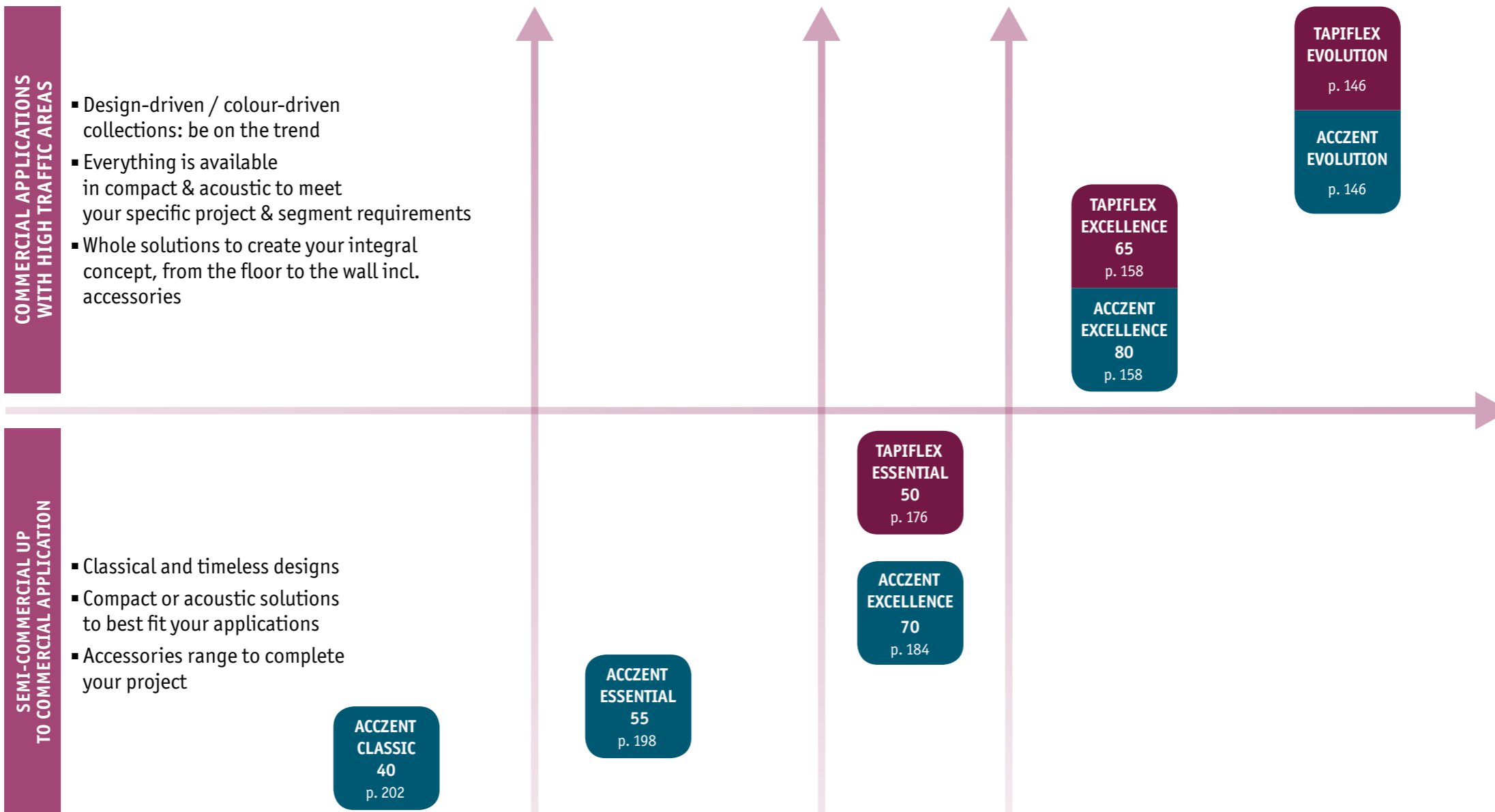
General Information



VINYL HEAVY TRAFFIC HETEROGENEOUS OFFER



ACCZENT & TAPIFLEX ranges offer you a **large choice of designs** and colors **available in compact & acoustic profiles**, developed to be combined with a **full & diversified range of accessories** to meet end-users sensorial, functional & environmental needs and concerns in all segments.



Class		Medium Traffic (32)	Heavy Traffic (33)	Intensive Commercial Traffic & Light Industrial use (34 - 43)		
COMPACT	Main decision criteria	-		High Comfort (19dB)	Durability & Extra Comfort (19dB/0.10mm res. indentation)	Ergonomy & Comfort (17dB/0.08 res. indentation)
	Main decision criteria	Comfort		Resistance (0.70mm WL)	Extra resistance (≥ 0.80mm WL)	
ACOUSTIC	Main decision criteria	(0.40mm WL)	(0.55mm WL)			
	Indoor Air Quality	Improved indoor air quality (TVOC < 100 µg/m³)			Best indoor air quality (TVOC below measurable level)	

TAPIFLEX & ACCZENT EVOLUTION



TAPIFLEX & ACCZENT EVOLUTION

The ergonomical & technical solution for very heavy traffic areas in healthcare and education

SENSORIAL BENEFITS

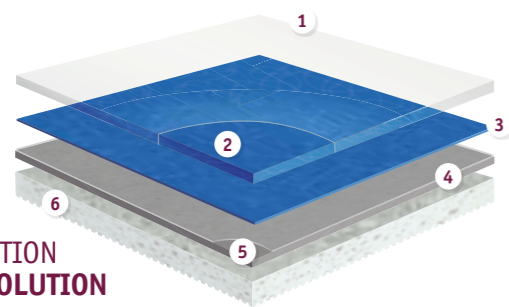
- Mix & match colours and designs
- All designs available in Compact and Acoustic
- Fully integrated solution to be associated with ProtectWALL (see p. 300), Wetroom (see p. 281) & a full set of accessories including multicolour welding rods

FUNCTIONAL BENEFITS

- Great acoustics with less stress and strain
- Save money and time with easy maintenance
- No wax no polish for life with Top Clean XP™!

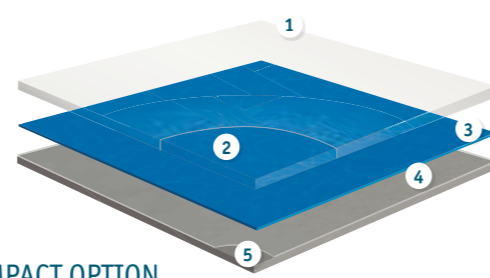
ENVIRONMENTAL BENEFITS

- Unrivalled indoor air quality
- Improved carbon footprint



ACOUSTIC OPTION TAPIFLEX EVOLUTION

- 1 TopClean XP™ PUR reinforcement: very high resistance to scratches and easy maintenance
- 2 Pure PVC transparent wear layer: resistance to abrasion
- 3 High definition print: for perfect designs
- 4 Glass fibre non-woven reinforcement: superior dimensional stability
- 5 Solid homogeneous calendered sheet made of recycled vinyl: resistance to indentation and tearing
- 6 High density closed-cell foam backing: sound reduction and comfort underfoot



COMPACT OPTION ACCZENT EVOLUTION

- 1 TopClean XP™ PUR reinforcement: very high resistance to scratches and easy maintenance
- 2 Pure PVC transparent wear layer: resistance to abrasion
- 3 High definition print: for perfect designs
- 4 Glass fibre non-woven reinforcement: superior dimensional stability (< 0.10%)
- 5 Solid homogeneous calendered sheet made of recycled vinyl: resistance to indentation and tearing

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper	Sand	Spice & Candy, Uni	Vision Spaghetti XXL, Spaghetti, Havane, Pastille, Draft
Classification		Heterogeneous Acoustic Vinyl			
Type of floor covering	ISO 11638				
Classification	ISO 10874 commercial	Class: 34			
Characteristics					
Total thickness	ISO 24346	3.35mm	3.20mm	3.05mm	
Wear layer thickness	ISO 24340	1mm	0.9mm	0.7mm	
Total weight	ISO 23997	3 570g/m ²	3 440g/m ²	3 210g/m ²	
PU treatment	-	TopClean XP™			
Wear layer binder content	ISO 10582	Type I			
Technical performances					
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB	17dB	17dB	17dB
Acoustic improvement	NF S31-074	L _{n,r,w} <65dB Class A	L _{n,r,w} <65dB Class A	L _{n,r,w} <65dB Class A	L _{n,r,w} <65dB Class A
Residual indentation	Average measured value	0.08mm			
	ISO 24343-1 requirement	≤ 0.20mm			
	Best measured value(*)	0.07mm			
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate			
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30			
Dimensional stability	ISO 23999	Length + width < 0.10%			
Furniture leg	EN 424	No damage			
Castor wheel test	ISO 4918	No damage			
Curl resultant to heat	ISO 23999	≤ 8mm			
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω			
Chemical resistance	ISO 26987	High resistance			
Hygiene	-	Does not contribute to infection spreading			
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable			
Form of delivery	EN 24341	Rolls: 23lm x 2m			
Colours	aer	12	9	22	23

(*) for information - not binding

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper	Sand	Spice & Candy, Uni	Vision Spaghetti XXL, Spaghetti, Havane, Pastille, Draft
Classification		Heterogeneous Compact Vinyl			
Type of floor covering	ISO 10582				
Classification	ISO 10874 commercial industrial	Classes: 34, 43			
Characteristics					
Total thickness	ISO 24346	2.10mm	2.00mm		
Wear layer thickness	ISO 24340	1mm	0.9mm		
Total weight	ISO 23997	3 100g/m ²	2 990g/m ²		
PU treatment	-	TopClean XP™			
Wear layer binder content	ISO 10582	Type I			
Technical performances					
Residual indentation	Average measured value	0.05mm			
	ISO 24343-1 requirement	≤ 0.10mm			
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate			
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30			
Dimensional stability	ISO 23999	Length + width < 0.10%			
Furniture leg	EN 424	No damage			
Castor wheel test	ISO 4918	No damage			
Curl resultant to heat	ISO 23999	≤ 8mm			
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω			
Chemical resistance	ISO 26987	High resistance			
Hygiene	-	Does not contribute to infection spreading			
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable			
Form of delivery	EN 24341	Rolls: 23lm x 2m			
Colours		12	9	22	23

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.




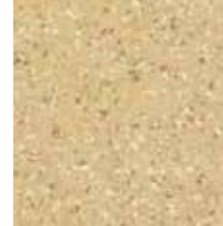

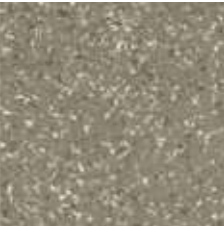


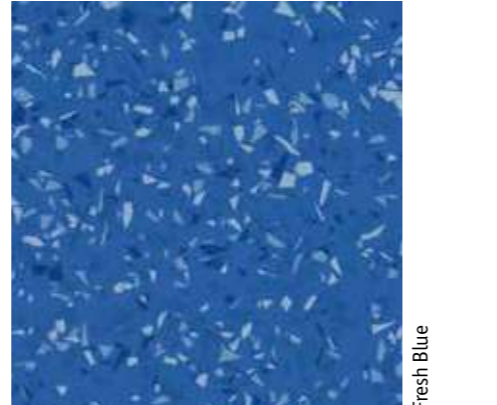

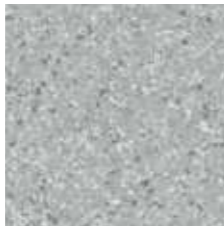
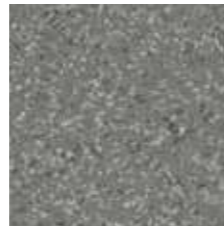
TAPIFLEX & ACCZENT EVOLUTION



Salt & Pepper - Fresh Blue



Salt & Pepper

				
Green	Tangerine	Sunny	Dark Beige	Beige
Acoustic: 4549 001 Compact: 4608 001	Acoustic: 4549002 Compact: 4608002	Acoustic: 4549 003 Compact: 4608 003	Acoustic: 4549 012 Compact: 4608 012	Acoustic: 4549 011 Compact: 4608 011
				
Grey Beige	Sand	White	Fresh Blue	
Acoustic: 4549 005 Compact: 4608 005	Acoustic: 4549006 Compact: 4608006	Acoustic: 4549 007 Compact: 4608 007	Acoustic: 4549 004 Compact: 4608 004	
				
Light Grey	Medium Grey	Dark Grey		
Acoustic: 4549 010 Compact: 4608 010	Acoustic: 4549 009 Compact: 4608 009	Acoustic: 4549 008 Compact: 4608 008		

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper
Classification		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.35mm
Wear layer thickness	ISO 24340	1mm
Total weight	ISO 23997	3 570g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L _{n,e,w} <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
Reaction to fire	Best measured value(*)	0.07mm
	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable

(*) for information - not binding

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Salt & Pepper
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.10mm
Wear layer thickness	ISO 24340	1mm
Total weight	ISO 23997	3 100g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate
	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Salt & Pepper

VINYL HEAVY TRAFFIC

Main Product Features

- Highly resistant product with 1mm opaque wear layer
- Opaque wear layer
- Inlaid designs with 3D effects
- Multicolour welding rods available for seamless finish

Surface Treatment



Sustainability Tag

Tapiflex Evolution


100% Recyclable Recycled content
26% Recycled content
Phthalate free technology
Optimal Indoor Air Quality < 10 µg/m³
TVOC AT 28 DAYS
Restart Ready

Acczent Evolution

100% Recyclable Recycled content
33% Recycled content
Phthalate free technology
Optimal Indoor Air Quality < 10 µg/m³
TVOC AT 28 DAYS
Restart Ready

Logistics Information

Available in rolls
Rolls length: 23lm

Laying direction: 

General Information

Tapiflex Evolution Salt & Pepper
0120-0350P-2013-04
http://professionals.tarkett.com
Manufactured by: Tarkett SA
08203 Sedan - FRANCE
EN 14041:2004
According to European Classification ISO 10874 (EN 685)

Acczent Evolution Salt & Pepper
0120-0400P-2013-04
http://professionals.tarkett.com
Manufactured by: Tarkett SA
08203 Sedan - FRANCE
EN 14041:2004
According to European Classification ISO 10874 (EN 685)

TAPIFLEX & ACCZENT EVOLUTION



Sand - Chocolate



Sand



ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Sand
Classification		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.20mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	3 440g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L _{n,e,w} <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.07mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable

(*) for information – not binding

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Sand
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	2 990g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Sand

Main Product Features

- Very resistant product with 0.9mm wear layer
- Inlaid designs with natural colors
- Multicolour welding rods available for seamless finish

Surface Treatment



Sustainability Tag

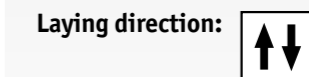
Tapiflex Evolution



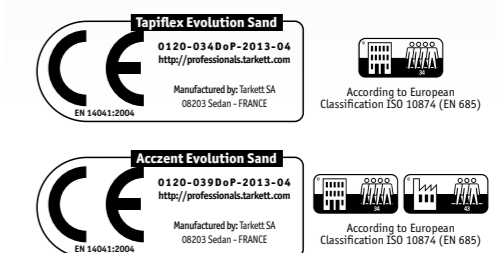
Acczent Evolution



Logistics Information



General Information



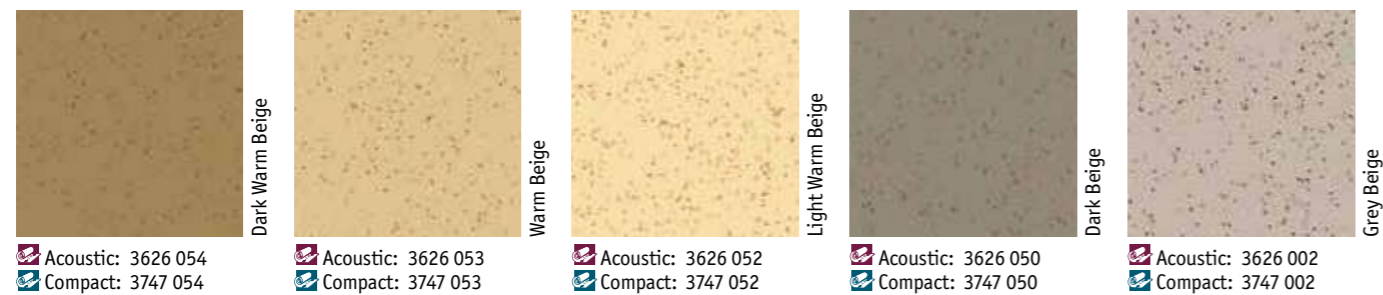
TAPIFLEX & ACCZENT EVOLUTION



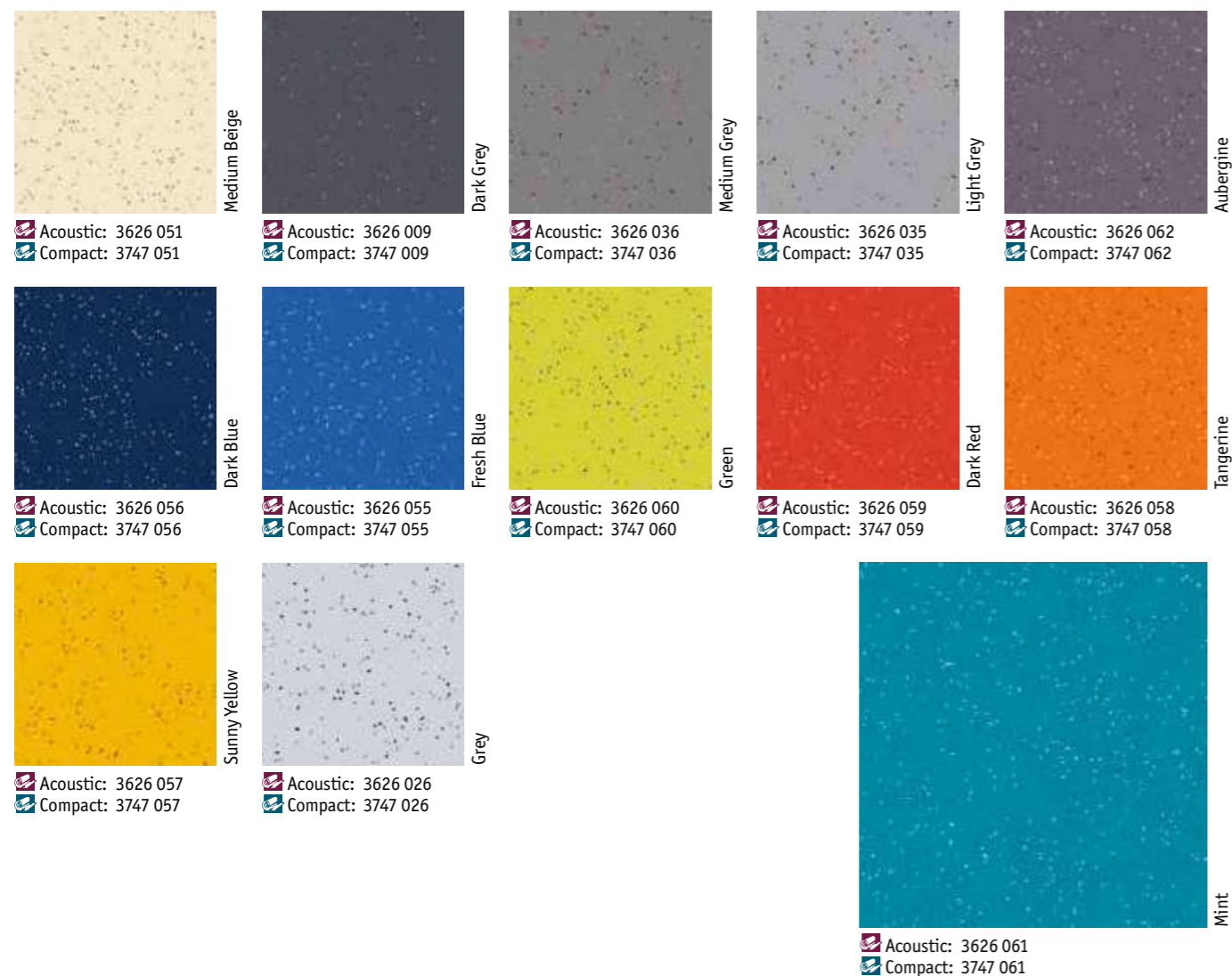
Candy - Fresh Blue



Spice



Candy



ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Spice & Candy
Classification		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.7mm
Total weight	ISO 23997	3 210g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L _{n,e,w} <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.07mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable

(*) for information – not binding

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Spice & Candy
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34, 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	2 990g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Spice & Candy

VINYL HEAVY TRAFFIC

Main Product Features

- Very resistant product with 0.9mm wear layer
- Color coordination between the inlaid & uni designs
- Multicolour welding rods available for seamless finish

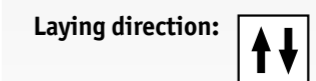
Surface Treatment



Sustainability Tag



Logistics Information



General Information







TAPIFLEX & ACCZENT EVOLUTION






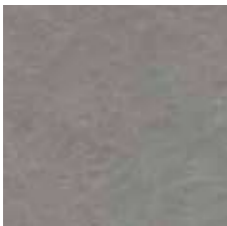

Havane - Grey Beige



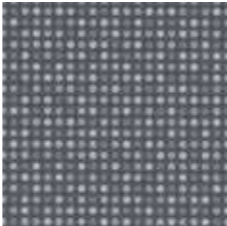
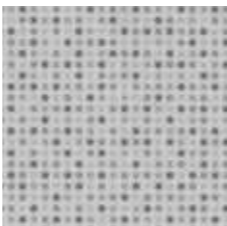
Uni

			
Fresh Blue	Fresh Green	Tangerine	Sunny Yellow
Acoustic: 4552 005 Compact: 4611 005	Acoustic: 4552 008 Compact: 4611 008	Acoustic: 4552 007 Compact: 4611 007	Acoustic: 4552 006 Compact: 4611 006

Havane

		
Dark Chocolate	Grey Beige	
Acoustic: 4695 045 Compact: 4694 045	Acoustic: 4695 044 Compact: 4694 044	
		
Cold Grey	Light Cold Grey	
Acoustic: 4695 042 Compact: 4694 042	Acoustic: 4695 041 Compact: 4694 041	Acoustic: 4695 043 Compact: 4694 043

Pastille

	Dark Grey
Acoustic: 3628 019 Compact: 4609 019	
	Medium Grey
Acoustic: 3628 018 Compact: 4609 018	

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Uni	Havane
Classification			
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 commercial	Class: 34	
Characteristics			
Total thickness	ISO 24346	3.05mm	
Wear layer thickness	ISO 24340	0.7mm	
Total weight	ISO 23997	3 210g/m ²	
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB	
Acoustic improvement	NF S31-074	L _{n,e,w} <65dB Class A	
Residual indentation	Average measured value	0.08mm	
	ISO 24343-1 requirement	≤ 0.20mm	
Residual indentation	Best measured value(*)	0.07mm	
	ISO 24343-1 requirement	≤ 0.20mm	
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30	
Dimensional stability	ISO 23999	Length + width < 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	

(*) for information - not binding

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Uni	Havane
Classification			
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl	
Classification	ISO 10874 commercial industrial	Classes: 34, 43	
Characteristics			
Total thickness	ISO 24346	2.00mm	
Wear layer thickness	ISO 24340	0.9mm	
Total weight	ISO 23997	2 990g/m ²	
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Residual indentation	Average measured value	0.05mm	
	ISO 24343-1 requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30	
Dimensional stability	ISO 23999	Length + width < 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Uni, Havane & Pastille

Main Product Features

- Very resistant product with TopClean XP™ PUR reinforcement
- Design offers for rich matching potential

Surface Treatment




Sustainability Tag









Tapiflex Evolution	Acczent Evolution
100% Recyclable Recycled content	100% Recyclable Recycled content
26% Recycled content	33% Recycled content
PHthalate FREE Technology	PHthalate FREE Technology
< 10 µg/m ³ Optimal Indoor Air Quality	< 10 µg/m ³ Optimal Indoor Air Quality
*except recycled content	*except recycled content
*TVOC AT 28 DAYS	*TVOC AT 28 DAYS
Restart Ready	Restart Ready

Logistics Information

Available in rolls
Rolls length: 23lm

Laying direction: 

General Information

	Tapiflex Evolution Uni 0120-0310-P-2013-04 http://professionals.tarkett.com Manufactured by: Tarkett SA 08203 Sedan - FRANCE EN 14043:2004		According to European Classification ISO 10874 (EN 685)
	Acczent Evolution Uni 0120-0360-P-2013-04 http://professionals.tarkett.com Manufactured by: Tarkett SA 08203 Sedan - FRANCE EN 14043:2004		According to European Classification ISO 10874 (EN 685)
	Tapiflex Evolution Vision Acoustic 0120-0320-P-2013-04 http://professionals.tarkett.com Manufactured by: Tarkett SA 08203 Sedan - FRANCE EN 14043:2004		According to European Classification ISO 10874 (EN 685)
	Acczent Evolution Vision Compact 0120-0370-P-2013-04 http://professionals.tarkett.com Manufactured by: Tarkett SA 08203 Sedan - FRANCE EN 14043:2004		According to European Classification ISO 10874 (EN 685)

TAPIFLEX & ACCZENT EVOLUTION



Spaghetti XXL - White/ Spaghetti - Fresh Blue



Spaghetti



Fresh Blue

Acoustic: 4551 005
Compact: 4610 005



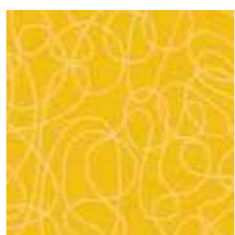
Green

Acoustic: 4551 008
Compact: 4610 008



Tangerine

Acoustic: 4551 007
Compact: 4610 007



Sunny Yellow

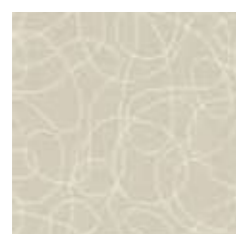
Acoustic: 4551 006
Compact: 4610 006



Grey Beige

Acoustic: 4551 004
Compact: 4610 004

Spaghetti XXL



Sand

Acoustic: 4551 003
Compact: 4610 003



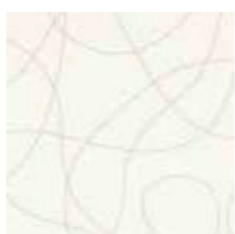
Grey

Acoustic: 4551 002
Compact: 4610 002



Light Grey

Acoustic: 4551 001
Compact: 4610 001



White

Acoustic: 3628 101
Compact: 4609 101



Black

Acoustic: 3628 102
Compact: 4609 102

Draft



Chocolate

Acoustic: 3628 207
Compact: 4609 207



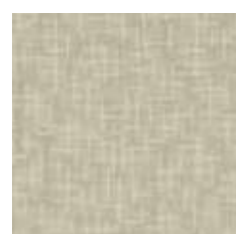
Sand

Acoustic: 3628 206
Compact: 4609 206



Grey Beige

Acoustic: 3628 205
Compact: 4609 205



Light Beige

Acoustic: 3628 201
Compact: 4609 201



Grey

Acoustic: 3628 204
Compact: 4609 204



Light Grey

Acoustic: 3628 203
Compact: 4609 203

ACOUSTIC OPTION TAPIFLEX EVOLUTION

TECHNICAL DATA	STANDARDS	Vision
Classification		
Type of floor covering	ISO 11638	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.7mm
Total weight	ISO 23997	3 210g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	17dB
Acoustic improvement	NF S31-074	L _{n,e,w} <65dB Class A
Residual indentation	Average measured value	0.08mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.07mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) C _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable

(*) for information - not binding

COMPACT OPTION ACCZENT EVOLUTION

TECHNICAL DATA	STANDARDS	Vision
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.9mm
Total weight	ISO 23997	2 990g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.05mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 glued over any A2 _n or A1 _n substrate (concrete) B _n s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 / EN 13893	R9 / μ ≥ 0.30
Dimensional stability	ISO 23999	Length + width < 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostratic properties	EN 1815 / EN 1081	< 2kV on concrete / R1 > 10 ⁹ Ω
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02 m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EVOLUTION Vision

Main Product Features

- Very resistant product with TopClean XP™ PUR reinforcement
- Printed design offer for rich matching potential

Surface Treatment



Sustainability Tag

Tapiflex Evolution



Acczent Evolution

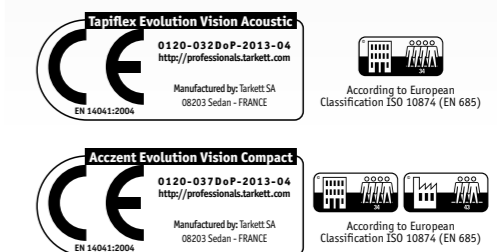


Logistics Information

Available in rolls
Rolls length: 231m



General Information



TAPIFLEX & ACCZENT EXCELLENCE



TAPIFLEX & ACCZENT EXCELLENCE

The inspirational collection to create stimulating environments in very heavy traffic areas in education, aged care, healthcare & offices.

SENSORIAL BENEFITS

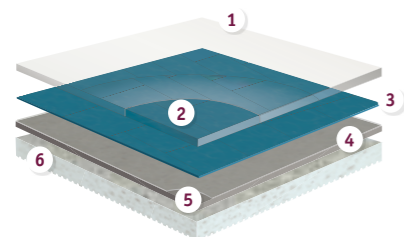
- 117 all-over colours and wood decors adapted to age and setting
- Endless possibilities to create inspiring interiors and to mix and match decors
- All-inclusive solution fully integrated with coordinated wall, stairs, and accessories options
- Multicolour welding rods available for wood designs

FUNCTIONAL BENEFITS

- All colors available in compact and acoustic
- Accent Unik loose-lay option
- Great acoustical comfort with no compromise on indentation
- Money and time savings with easy maintenance
- No wax no polish for life with TopClean XP™

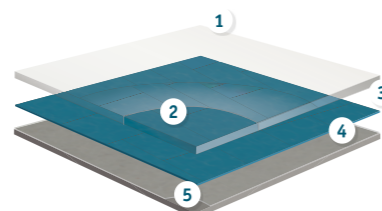
ENVIRONMENTAL BENEFITS

- Healthy option with excellent indoor air quality
- Favoured well-being with less in-room noise and increased walking comfort
- Eco-designed to save resources on the long term



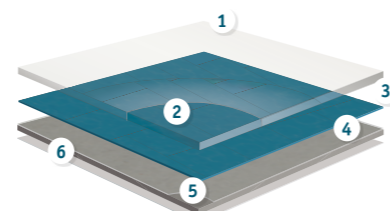
ACOUSTIC OPTION TAPIFLEX EXCELLENCE

- 1 TopClean XP™ PUR reinforcement: very high resistance to scratches and easy maintenance
- 2 Pure PVC transparent wear layer: resistance to abrasion
- 3 High definition print: for perfect designs
- 4 Glass fibre non-woven reinforcement: superior dimensional stability
- 5 Solid homogeneous calendered sheet made of recycled vinyl: resistance to indentation and tearing
- 6 High density closed-cell foam backing: sound reduction and comfort underfoot



COMPACT OPTION ACCZENT EXCELLENCE

- 1 TopClean XP™ PUR reinforcement: very high resistance to scratches and easy maintenance
- 2 Pure PVC transparent wear layer: resistance to abrasion
- 3 High definition print: for perfect designs



COMPACT LOOSE-LAY OPTION ACCZENT UNIK

- 4 Glass fibre non-woven reinforcement: superior dimensional stability (< 0.10%)
- 5 Solid homogeneous calendered sheet made of recycled vinyl: resistance to indentation and tearing
- 6 Polyester backing

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet	Tapiflex Tiles 65
Classification		Heterogeneous Acoustic Vinyl	
Type of Floor Covering	ISO 11638 / EN 651		
Classification	ISO 10874 commercial	Class: 34	
Characteristics			
Total thickness	ISO 24346	3.05mm	3.45mm
Wear layer thickness	ISO 24340	0.65mm	
Total weight	ISO 23997	2 850g/m ²	3 410g/m ²
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _v = 19dB	
Acoustic improvement	NF 531-074	L _{n,e,w} < 65dB Class A	
Residual indentation	Average measured value	0.10mm	0.12mm
	ISO 24343-1 requirement	≤ 0.20mm	
	Best measured value(*)	0.08mm	0.10mm
Reaction to fire	EN 13501-1	B _n s1 on fibre cement substrate A2 _n - C _n on woodchip substrate ≥ 19 mm	
Slip resistance	DIN 51130 EN 13893	R9 - R10 (Wood) μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	≥ 6/8
Form of delivery	ISO 24341	approx. 23 running metres x 200 cm	-
	ISO 24342	-	50 x50 cm - 20 titles/box = 5.00 m ²
Colours		117	10

(*) for information - not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80	Accent Unik Loose-Lay
Classification		Heterogeneous Compact Vinyl	
Type of Floor Covering	ISO 10582		
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 32 -
Characteristics			
Total thickness	ISO 24346	2.00mm	2.10mm
Wear layer thickness	ISO 24340	0.80mm	
Total weight	ISO 23997	3 100g/m ²	3 140g/m ²
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Residual indentation	Average measured value	0.03mm	
	ISO 24343-1 requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 on fibre cement substrate A2 _n B _n s1 on woodchip substrate ≥ 19 mm	B _n s1 loose-laid over any A2 _n or A1 _n substrate with density ≥ 1200 kg/m ³ (on cement) B _n s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m ³
Slip resistance	DIN 51130 EN 13893	R9 - R10 (Wood) μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Form of delivery	EN 24341	approx. 23 running metres x 200 cm	approx. 23 running metres x 200 cm Floating standard: 10>23 lm
Colours		117	6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE



Long Modern Oak - Black

Long Modern Oak

White	Black	Natural	Natural Brown	Brown
Acoustic: 25018 005 Compact: 25029 005	Acoustic: 25018 006 Compact: 25029 006	Acoustic: 25018 010 Compact: 25029 010	Acoustic: 25018 009 Compact: 25029 009	Acoustic: 25018 007 Compact: 25029 007



Saw Oak

Beige	Natural	Black	Light	Dark
Acoustic: 25018 014 Compact: 25029 014	Acoustic: 25018 015 Compact: 25029 015	Acoustic: 25018 016 Compact: 25029 016	Acoustic: 25018 003 Compact: 25029 003	Acoustic: 25018 004 Compact: 25029 004

Vintage Pine

Light	Dark
Acoustic: 25018 003 Compact: 25029 003	Acoustic: 25018 004 Compact: 25029 004

Farmhouse

Warm Grey	Light Beige	Natural	Grege
Acoustic: 25018 000 Compact: 25029 000	Acoustic: 25018 002 Compact: 25029 002	Acoustic: 25018 001 Compact: 25029 001	Acoustic: 25018 008 Compact: 25029 008

Long Modern Oak

Grege	Brown	Black
Acoustic: 25018 011 Compact: 25029 011	Acoustic: 25018 012 Compact: 25029 012	Acoustic: 25018 013 Compact: 25029 013

All-Over Wood

Grege	Brown	Black
Acoustic: 25018 011 Compact: 25029 011	Acoustic: 25018 012 Compact: 25029 012	Acoustic: 25018 013 Compact: 25029 013

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
Classification		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 19dB
Acoustic improvement	NF S31-074	L _{n,r,w} < 65dB Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	B _{s1} s1 on fibrecement substrate A2 _{s1} C _{s1} on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(*) for information - not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
Classification		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{s1} s1 on fibrecement substrate A2 _{s1} B _{s1} s1 on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE

Woods

Main Product Features

- Unique long planks to enhance spaces
- Authentic feeling with new matt finish and realistic surface aspect
- Excellent resistance with TopClean XP™ surface treatment
- Multi-colour welding rods

Surface Treatment



Sustainability Tag

Tapiflex Excellence 65

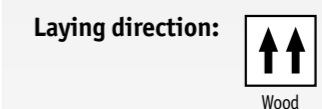
100% Recyclable Recycled content 21%	PHthalate FREE Technology *except recycled content	Optimal Indoor Air Quality < 10 µg/m ³ *TVOC AT 28 DAYS	Restart Ready
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Acczent Excellence 80

100% Recyclable Recycled content 33%	PHthalate FREE Technology *except recycled content	Optimal Indoor Air Quality < 10 µg/m ³ *TVOC AT 28 DAYS	Restart Ready
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Logistics Information

Available in rolls
Rolls length: 231m



General Information

 0120-05600P-2014-05 http://professionals.tarkett.com Manufactured by: Tarkett SAS 08200 Sedan - FRANCE EN 14041:2004	 According to European Classification ISO 10874 (EN 685)
 0120-00400P-2013-04 http://professionals.tarkett.com Manufactured by: Tarkett SAS 08200 Sedan - FRANCE EN 14041:2004	 According to European Classification ISO 10874 (EN 685)

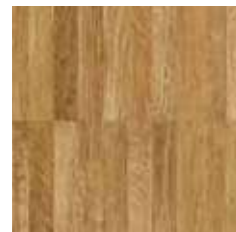
TAPIFLEX & ACCZENT EXCELLENCE



All-over Wood - Black

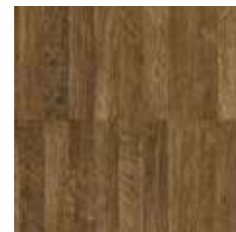


Strip Oak



Natural

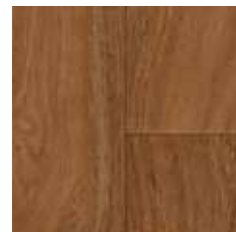
Acoustic: 25019 006
Compact: 25030 006



Brown

Acoustic: 25019 004
Compact: 25030 004

Walnut



Natural

Acoustic: 25019 007
Compact: 25030 007



Dark

Acoustic: 25019 008
Compact: 25030 008

Cabreuva



Red

Acoustic: 25019 000
Compact: 25030 000



Brown

Acoustic: 25019 003
Compact: 25030 003

Washed Oak



White

Acoustic: 25019 017
Compact: 25030 017
Unik: 3778 017*



Natural

Acoustic: 25019 018
Compact: 25030 018

Oak



Light

Acoustic: 25019 001
Compact: 25030 001
Unik: 3778 001*

Brushed Oak



Light

Acoustic: 25019 027
Compact: 25030 027



Medium

Acoustic: 25019 026
Compact: 25030 026

Beech



Light

Acoustic: 25019 002
Compact: 25030 002

Maple



Maple

Acoustic: 25019 005
Compact: 25030 005

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
Classification		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20mm$
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	B _{s1} s1 on fibrement substrate A2 _{s1} C _{s1} on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(*) for information – not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80	Accent Unik Loose-Lay
Classification			
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl	
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 32 -
Characteristics			
Total thickness	ISO 24346	2.00mm	2.10mm
Wear layer thickness	ISO 24340	0.80mm	
Total weight	ISO 23997	3 100g/m ²	3 140g/m ²
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Residual indentation	Average measured value	0.03mm	
	ISO 24343-1 requirement	$\leq 0.10mm$	
Reaction to fire	EN 13501-1	B _{s1} s1 on fibrement substrate A2 _{s1} B _{s1} s1 on woodchip substrate ≥ 19 mm	B _{s1} s1 loose-laid over any A2 _{s1} or A1 _{s1} substrate with density ≥ 1200 kg/m ³ (on cement) B _{s1} s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m ³
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$	
Dimensional stability	ISO 23999	$\leq 0.10\%$	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	$\leq 8mm$	
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete R1 > 10 ⁹ ohms	$\leq 2kV$ on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE

Woods

Main Product Features

- Authentic feeling with new matt finish and realistic surface aspect
- New Accent Unik loose-lay option**
- Excellent resistance with TopClean XP™ surface treatment
- Multi-colour welding rods

Surface Treatment



Sustainability Tag

Tapiflex Excellence 65



Accent Excellence 80

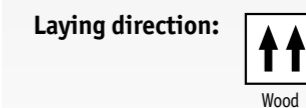


Accent Unik Loose-Lay

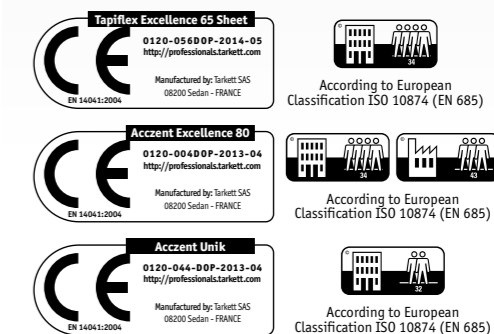


Logistics Information

Available in rolls
Rolls length: 23m



General Information



** available on a selection of colours

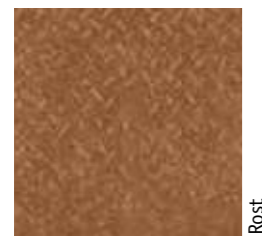
TAPIFLEX & ACCZENT EXCELLENCE



Ferum - Steel Blue, Concrete - Chalk



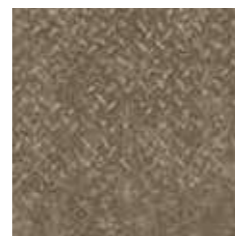
Ferum



Acoustic: 25014 003
Compact: 25026 003



Acoustic: 25014 002
Compact: 25026 002
Acoustic: 25055 002

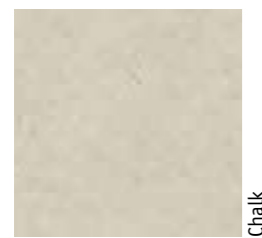


Acoustic: 25014 000
Compact: 25026 000



Acoustic: 25014 001
Compact: 25026 001
Acoustic: 25055 001

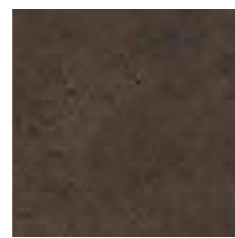
Concrete



Acoustic: 25011 002
Compact: 25025 002
Unik: 25070 002*



Acoustic: 25011 003
Compact: 25025 003
Unik: 25070 003*



Acoustic: 25011 005
Compact: 25025 005



Acoustic: 25011 000
Compact: 25025 000
Unik: 25070 000*



Acoustic: 25011 004
Compact: 25025 004



Acoustic: 25011 001
Compact: 25025 001

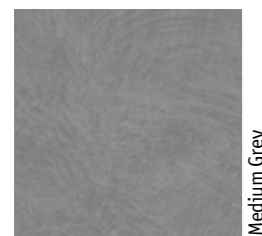
Esquisse



Acoustic: 25012 012
Compact: 3751 012
Acoustic: 4502 012



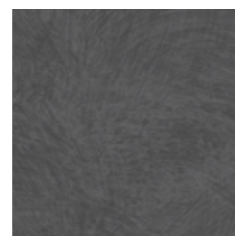
Acoustic: 25012 013
Compact: 3751 013
Acoustic: 4502 013



Acoustic: 25012 014
Compact: 3751 014
Unik: 25071 014*
Acoustic: 4502 014



Acoustic: 25012 017
Compact: 3751 017



Acoustic: 25012 015
Compact: 3751 015
Acoustic: 4502 015



Acoustic: 25020 501
Compact: 3764 001

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet	Tapiflex Tiles 65
Classification			
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 commercial	Class: 34	
Characteristics			
Total thickness	ISO 24346	3.05mm	3.45mm
Wear layer thickness	ISO 24340	0.65mm	
Total weight	ISO 23997	2 850g/m ²	3 410g/m ²
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 19dB	
Acoustic improvement	NF 531-074	L _{n,RA} < 65dB Class A	
Residual indentation	Average measured value	0.10mm	0.12mm
	ISO 24343-1 requirement	≤ 0.20mm	
	Best measured value(*)	0.08mm	0.10mm
Reaction to fire	EN 13501-1	B _s s1 on fibrecement substrate A2 _s C _n on woodchip substrate ≥ 19 mm	B _s s1 on fibrecement substrate A2 _s C _n on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	≥ 6/8

(*) for information - not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Acczent Excellence 80	Acczent Unik Loose-Lay
Classification			
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl	
Classification	ISO 10874 commercial industrial	Classes: 34 43	Classes: 32 -
Characteristics			
Total thickness	ISO 24346	2.00mm	2.10mm
Wear layer thickness	ISO 24340	0.80mm	
Total weight	ISO 23997	3 100g/m ²	3 140g/m ²
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Residual indentation	Average measured value	0.03mm	
	ISO 24343-1 requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _s s1 on fibrecement substrate A2 _s B _s s1 on woodchip substrate ≥ 19 mm	B _s s1 loose-laid over any A2 _s or A1 _s substrate with density ≥ 1200 kg/m ³ (on cement) B _s s1 loose-laid over any derivative wood substrate with density ≥ 470 kg/m ³
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE

Ferum/Concrete/Esquisse

Main Product Features

- All decors available in compact & acoustic 19dB
- Tiles format**
- New Acczent Unik loose-lay option**
- Excellent resistance with TopClean XP™ surface treatment

Surface Treatment



Sustainability Tag

Tapiflex Excellence 65



Tapiflex Tiles 65



Acczent Excellence 80



Acczent Unik Loose-Lay



Logistics Information

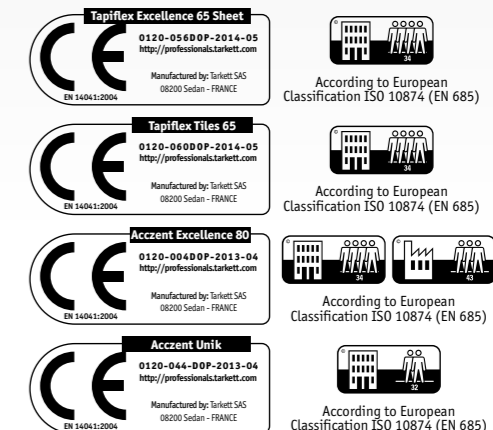
Available in rolls
Rolls length: 231m

Laying direction: ↓↑

Available in tiles

Laying direction: ↑↓

General Information



** available on a selection of colours











TAPIFLEX & ACCZENT EXCELLENCE



Vario - Yellow, Blue, Uni - Medium Grey



Vario

 Beige Acoustic: 25015 004 Compact: 25027 004 Acoustic: 25057 004	 Light Brown Acoustic: 25015 006 Compact: 25027 006 Acoustic: 25057 006	 Brown Acoustic: 25015 003 Compact: 25027 003	 Light Beige Acoustic: 25015 008 Compact: 25027 008
 Light Cool Grey Acoustic: 25015 009 Compact: 25027 009 Acoustic: 25057 009	 Cool Grey Acoustic: 25015 005 Compact: 25027 005 Acoustic: 25057 005		
 Blue Acoustic: 25015 007 Compact: 25027 007	 Green Acoustic: 25015 000 Compact: 25027 000	 Yellow Acoustic: 25015 001 Compact: 25027 001	 Red Acoustic: 25015 002 Compact: 25027 002

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet	Tapiflex Tiles 65
Classification			
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 commercial	Class: 34	
Characteristics			
Total thickness	ISO 24346	3.05mm	3.45mm
Wear layer thickness	ISO 24340	0.65mm	
Total weight	ISO 23997	2 850g/m ²	3 410g/m ²
PU treatment	-	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 19dB	
Acoustic improvement	NF S31-074	L _{n,r,w} < 65dB Class A	
Residual indentation	Average measured value	0.10mm	0.12mm
	ISO 24343-1 requirement	≤ 0.20mm	
	Best measured value(*)	0.08mm	0.10mm
Reaction to fire	EN 13501-1	B _s s1 on fibrecement substrate A2 _n C _s on woodchip substrate ≥ 19 mm	B _s s1 on fibrecement substrate A2 _n C _s on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918	No damage	
Curl resultant to heat	ISO 23999	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	≥ 6/8

(*) for information - not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
Classification		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _s s1 on fibrecement substrate A2 _n B _s s1 on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE

Vario

Main Product Features

- Vintage carpet style ideal for offices and age care applications
- All decors available in compact & acoustic 19dB
- Tiles format available**
- Excellent resistance with TopClean XP™ surface treatment

Surface Treatment



Sustainability Tag

Tapiflex Excellence 65

100% Recyclable Recycled content 21%
 PHTHALATE FREE Technology
 < 10 µg/m³ Optimal Indoor Air Quality
 TVOC AT 28 DAYS
 Restart Ready

Tapiflex Tiles 65


100% Recyclable Recycled content 28%
 PHTHALATE FREE Technology
 < 10 µg/m³ Optimal Indoor Air Quality
 TVOC AT 28 DAYS
 Restart Ready

Acczent Excellence 80


100% Recyclable Recycled content 33%
 PHTHALATE FREE Technology
 < 10 µg/m³ Optimal Indoor Air Quality
 TVOC AT 28 DAYS
 Restart Ready

Logistics Information

Available in rolls
Rolls length: 231m

Laying direction: 

Available in tiles

Laying direction: 

General Information

Tapiflex Excellence 65 Sheet
 0120-06600P-2014-05
 http://professionals.tarkett.com
 Manufactured by: Tarkett SAS
 08200 Sedan - FRANCE
 According to European Classification ISO 10874 (EN 685)

Tapiflex Tiles 65
 0120-06600P-2014-05
 http://professionals.tarkett.com
 Manufactured by: Tarkett SAS
 08200 Sedan - FRANCE
 According to European Classification ISO 10874 (EN 685)

Acczent Excellence 80
 0120-06600P-2013-04
 http://professionals.tarkett.com
 Manufactured by: Tarkett SAS
 08200 Sedan - FRANCE
 According to European Classification ISO 10874 (EN 685)

** available on a selection of colours

TAPIFLEX & ACCZENT EXCELLENCE



Kraft - Light Purple

Kraft

Beige
Acoustic: 25014 008
Compact: 25026 008

Light Beige
Acoustic: 25014 009
Compact: 25026 009

Warm Grey
Acoustic: 25014 010
Compact: 25026 010

Cool Grey
Acoustic: 25014 013
Compact: 25026 013

Dark Warm Grey
Acoustic: 25014 011
Compact: 25026 011

Dark Cool Grey
Acoustic: 25014 007
Compact: 25026 007

Dark Purple
Acoustic: 25014 021
Compact: 25026 021

Blue
Acoustic: 25014 019
Compact: 25026 019

Light Blue
Acoustic: 25014 020
Compact: 25026 020

Blue Green
Acoustic: 25014 015
Compact: 25026 015

Yellow Green
Acoustic: 25014 005
Compact: 25026 005

Yellow Beige
Acoustic: 25014 016
Compact: 25026 016

Yellow
Acoustic: 25014 006
Compact: 25026 006

Orange
Acoustic: 25014 014
Compact: 25026 014

Cardinal Red
Acoustic: 25014 012
Compact: 25026 012

Medium Purple
Acoustic: 25014 018
Compact: 25026 018

Red
Acoustic: 25014 004
Compact: 25026 004

Light Purple
Acoustic: 25014 017
Compact: 25026 017

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
Classification		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20mm$
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	B _s s1 on fibrement substrate A2 _n C _s on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(*) for information - not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
Classification		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	$\leq 0.10mm$
Reaction to fire	EN 13501-1	B _s s1 on fibrement substrate A2 _n B _s s1 on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE

Kraft

Main Product Features

- All decors available in compact & acoustic 19dB
- Widest range of colours with 18 different shades
- Excellent resistance with TopClean XP™ surface treatment

Surface Treatment



Sustainability Tag

Tapiflex Excellence 65

- 100% Recyclable Recycled content
- 21% Recycled content
- PHthalate FREE Technology
- Optimal Indoor Air Quality <math>< 10 \mu g/m^3</math>
- Restart Ready
- *TVOC AT 28 DAYS

Acczent Excellence 80

- 100% Recyclable Recycled content
- 33% Recycled content
- PHthalate FREE Technology
- Optimal Indoor Air Quality <math>< 10 \mu g/m^3</math>
- Restart Ready
- *TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

General Information

Tapiflex Excellence 65 Sheet
0120-05600P-2014-05
http://professionals.tarkett.com
Manufactured by Tarkett SAS
08200 Sedan - FRANCE
EN 14041:2004
According to European Classification ISO 10874 (EN 685)

Acczent Excellence 80
0120-00400P-2013-04
http://professionals.tarkett.com
Manufactured by Tarkett SAS
08200 Sedan - FRANCE
EN 14041:2004
According to European Classification ISO 10874 (EN 685)

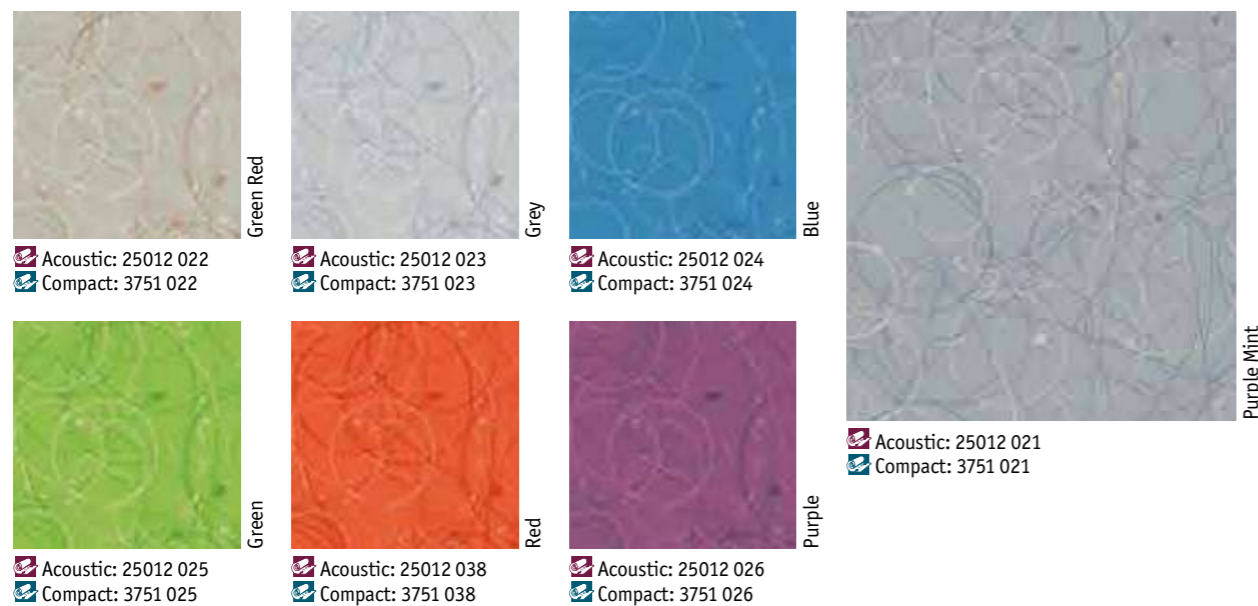
TAPIFLEX & ACCZENT EXCELLENCE



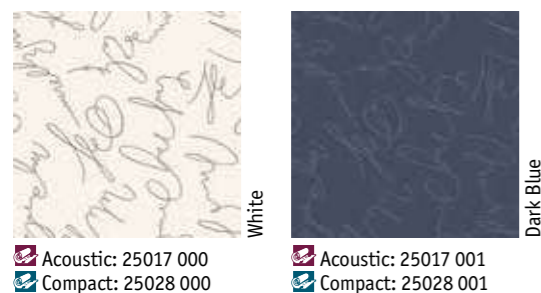
Memo - Black, Sketch - Grey



Sketch



Memo



ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
Classification		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	B _s s1 on fibrecement substrate A2 _n C _s on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(*) for information - not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
Classification		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _s s1 on fibrecement substrate A2 _n B _s s1 on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE

Sketch / Memo

Main Product Features

- Colours fully adapted to Education facilities
- All decors available in compact & acoustic 19dB
- Excellent resistance with TopClean XP™ surface treatment
- Full solution coordinated with wall and wetroom offers

Surface Treatment



Sustainability Tag

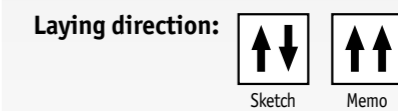
Tapiflex Excellence 65



Accent Excellence 80



Logistics Information



General Information
















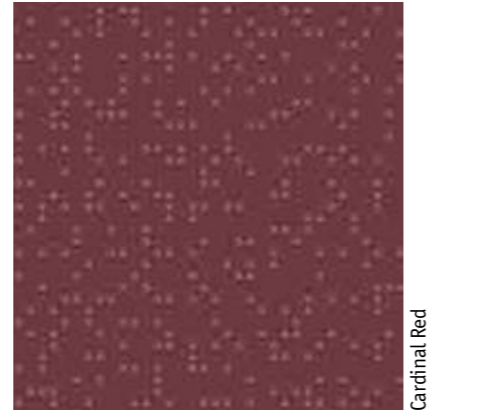


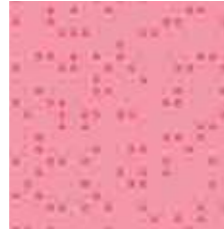
TAPIFLEX & ACCZENT EXCELLENCE



Matrix - Medium Blue, Uni - Medium Blue



Matrix²

 Very Light Beige Acoustic: 25012 028 Compact: 3751 028	 Dark Beige Acoustic: 25012 027 Compact: 3751 027	 Phospho Acoustic: 25013 101 Compact: 25032 101	 Dark Grey Acoustic: 25012 135 Compact: 3751 019	 Graphite Acoustic: 25012 000 Compact: 3751 000
 Night Blue Acoustic: 25012 037 Compact: 3751 037	 Marin Blue Acoustic: 25012 036 Compact: 3751 036	 Medium Blue Acoustic: 25012 034 Compact: 3751 034	 Mint Acoustic: 25012 033 Compact: 3751 033	 Aubergine Acoustic: 25012 031 Compact: 3751 031
 Green Acoustic: 25012 032 Compact: 3751 032	 Grass Green Acoustic: 25012 035 Compact: 3751 035	 Lemon Yellow Acoustic: 25012 030 Compact: 3751 030	 Cardinal Red Acoustic: 25012 003 Compact: 3751 003	
 Orange Red Acoustic: 25012 029 Compact: 3751 029	 Red Acoustic: 25012 148 Compact: 3751 148	 Rosa Acoustic: 25012 006 Compact: 3751 006		

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
Classification		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	ΔL _w = 19dB
Acoustic improvement	NF S31-074	L _{n,eq} < 65dB Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	≤ 0.20mm
	Best measured value(*)	0.08mm
Reaction to fire	EN 13501-1	B _s s1 on fibrement substrate A2 _n C _s on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(*) for information – not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
Classification		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	ISO 24343-1 requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _s s1 on fibrement substrate A2 _n B _s s1 on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE Matrix²

VINYL HEAVY TRAFFIC

Main Product Features

- All decors available in compact & acoustic 19dB
- Matching Uni colours for ideal combination
- Excellent resistance with TopClean XP™ surface treatment
- Full solution coordinated with wall and wetroom offers

Surface Treatment



Sustainability Tag

Tapiflex Excellence 65


- 100% Recyclable Recycled content (21%)
- PHthalate FREE Technology
- Optimal Indoor Air Quality (<10 µg/m³)
- Restart Ready
- *except recycled content
- *TVOC AT 28 DAYS

Acczent Excellence 80

- 100% Recyclable Recycled content (33%)
- PHthalate FREE Technology
- Optimal Indoor Air Quality (<10 µg/m³)
- Restart Ready
- *except recycled content
- *TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 231m

Laying direction: 

General Information

Tapiflex Excellence 65 Sheet
0120-05600P-2014-05
http://professionals.tarkett.com
Manufactured by Tarkett SAS
08200 Sedan - FRANCE
EN 14061:2004
According to European Classification ISO 10874 (EN 685)

Acczent Excellence 80
0120-05600P-2013-04
http://professionals.tarkett.com
Manufactured by Tarkett SAS
08200 Sedan - FRANCE
EN 14061:2004
According to European Classification ISO 10874 (EN 685)

TAPIFLEX & ACCZENT EXCELLENCE



Uni - Aubergine, Sketch - Purple Mint



Uni

Very Light Beige	Dark Beige	Medium Grey	Warm Grey	Dark Grey
Acoustic: 25016 007 Compact: 4601 007	Acoustic: 25016 018 Compact: 4601 018	Acoustic: 25016 017 Compact: 4601 017	Acoustic: 25016 025 Compact: 4601 025	Acoustic: 25016 016 Compact: 4601 016
Mint	Medium Blue	Dark Blue	Night Blue	
Acoustic: 25016 003 Compact: 4601 003	Acoustic: 25016 001 Compact: 4601 001	Acoustic: 25016 029 Compact: 4601 029	Acoustic: 25016 008 Compact: 4601 008	
Green	Grass Green	Lemon Yellow		
Acoustic: 25016 002 Compact: 4601 002	Acoustic: 25016 009 Compact: 4601 009	Acoustic: 25016 019 Compact: 4601 019		
Orange Red	Dark Red	Pink	Aubergine	Cardinal Red
Acoustic: 25016 000 Compact: 4601 000	Acoustic: 25016 010 Compact: 4601 010	Acoustic: 25016 014 Compact: 4601 014	Acoustic: 25016 004 Compact: 4601 004	Acoustic: 25016 015 Compact: 4601 015

ACOUSTIC OPTION TAPIFLEX EXCELLENCE

TECHNICAL DATA	STANDARDS	Tapiflex Excellence 65 sheet
Classification		
Type of Floor Covering	ISO 11638 / EN 651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 commercial	Class: 34
Characteristics		
Total thickness	ISO 24346	3.05mm
Wear layer thickness	ISO 24340	0.65mm
Total weight	ISO 23997	2 850g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	$\Delta L_w = 19dB$
Acoustic improvement	NF S31-074	$L_{n,e,w} < 65dB$ Class A
Residual indentation	Average measured value	0.10mm
	ISO 24343-1 requirement	$\leq 0.20mm$
Best measured value(*)		0.08mm
Reaction to fire	EN 13501-1	B _s s1 on fibrement substrate A2 _n C _s on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 8mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(*) for information – not binding

COMPACT OPTION ACCZENT EXCELLENCE

TECHNICAL DATA	STANDARDS	Accent Excellence 80
Classification		
Type of Floor Covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.80mm
Total weight	ISO 23997	3 100g/m ²
PU treatment	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value ISO 24343-1 requirement	0.03mm $\leq 0.10mm$
Reaction to fire	EN 13501-1	B _s s1 on fibrement substrate A2 _n B _s s1 on woodchip substrate ≥ 19 mm
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999	$\leq 0.10\%$
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918	No damage
Curl resultant to heat	ISO 23999	$\leq 3mm$
Electrostatic properties	EN 1815 EN 1081	$\leq 2kV$ on concrete $R1 > 10^9$ ohms
Chemical resistance	ISO 26987	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

TAPIFLEX & ACCZENT EXCELLENCE

Unis

Main Product Features

- All decors available in compact & acoustic 19dB
- Matching Matrix² colours for ideal combination
- Excellent resistance with TopClean XP™ surface treatment
- Full solution coordinated with wall and wetroom offers

Surface Treatment



Sustainability Tag

Tapiflex Excellence 65

- 100% Recyclable Recycled content
- 21% Recycled content
- PHthalate FREE Technology
- Optimal Indoor Air Quality < 10 µg/m³
- Restart Ready
- TVOC AT 28 DAYS

Acczent Excellence 80

- 100% Recyclable Recycled content
- 33% Recycled content
- PHthalate FREE Technology
- Optimal Indoor Air Quality < 10 µg/m³
- Restart Ready
- TVOC AT 28 DAYS

Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

General Information

Tapiflex Excellence 65 Sheet
0120-05600P-2014-05
http://professionals.tarkett.com
Manufactured by Tarkett SAS
08200 Sedan - FRANCE
According to European Classification ISO 10874 (EN 685)

Acczent Excellence 80
0120-05600P-2013-04
http://professionals.tarkett.com
Manufactured by Tarkett SAS
08200 Sedan - FRANCE
According to European Classification ISO 10874 (EN 685)

TAPIFLEX ESSENTIAL



TAPIFLEX ESSENTIAL

Simply comfort :
Well-being offer,
providing the best comfort
in the industry,
in a warm and
stress-less
atmosphere

SENSORIAL BENEFITS

- Calming colour palette
- Harmonious designs and colours to inspire serene atmospheres or dynamic spaces
- Available in sheets and tiles

FUNCTIONAL BENEFITS

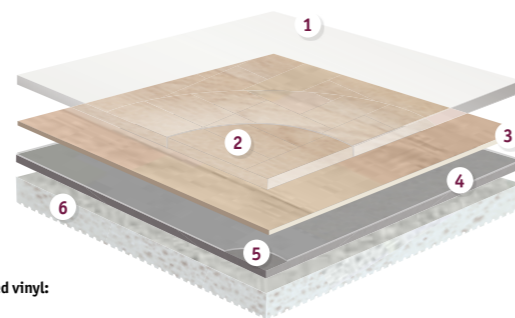
- Best in class acoustic providing the highest level of comfort
- Long lasting floor with improved static indentation
- No wax no polish for life with TopClean™ !

ENVIRONMENTAL BENEFITS

- Healthy option with excellent indoor air quality
- Eco-designed to save resources on the long term

TAPIFLEX ESSENTIAL

- 1 TopClean™ PUR reinforcement:**
very high resistance to scratches and easy maintenance
- 2 Pure PVC transparent wear layer:**
resistance to abrasion
- 3 High definition print:**
for perfect designs
- 4 Glass fibre non-woven reinforcement:**
superior dimensional stability
- 5 Solid homogeneous calendered sheet made of recycled vinyl:**
resistance to indentation and tearing
- 6 High density closed-cell foam backing:**
sound reduction and comfort underfoot



TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet	Tapiflex Tiles 50
Classification			
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) commercial	Class: 33	
Characteristics			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.50mm	
Total weight	ISO 23997 (EN 430)	2 770g/m ²	3 210g/m ²
PU treatment	-	TopClean™	
Binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction	EN ISO 717/2	20dB	19dB
Acoustic improvement	NF 531-074	L _{n,e,w} < 65dB Class A	L _{n,e,w} < 65dB Class A
Residual indentation	Average measured value	0.13mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm	
	Best measured value(*)	0.11mm	0.10mm
Reaction to fire	EN 13501-1	B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _{fl} s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	
Form of delivery			
Form of delivery	EN 24341 (EN 426)	Rolls: 231m x 2m	
	ISO 24342 (EN 427)	Tiles: 50cm x 50cm	
Colours		Wood: 8 Saphyr: 6 Tisse: 14 Effect: 16	Saphyr: 6 Effect: 6

(*) for information – not binding

The above information is subject to modifications for the benefit of further improvement (07/2016).

For more detailed technical information, please contact Tarkett.



Download the product offer

TAPIFLEX ESSENTIAL



French Oak - Medium Grey



French Oak



Hetre Fayard



25024 022

Chene Robur



25024 023

Saphyr



25021 007
25064 107



25021 006
25064 106



25021 005
25064 105



25021 009
25064 109



25021 010
25064 110



25021 003
25064 103

TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet	Tapiflex Tiles 50
Classification			
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) commercial	Class: 33	
Characteristics			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.50mm	
Total weight	ISO 23997 (EN 430)	2 770g/m ²	3 210g/m ²
PU treatment	-	TopClean™	
Binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction	EN ISO 717/2	20dB	19dB
Acoustic improvement	NF S31-074	L _{n,e,w} <65dB Class A	L _{n,e,w} <65dB Class A
Residual indentation	Average measured value	0.13mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm	
	Best measured value(*)	0.11mm	0.10mm
Reaction to fire	EN 13501-1	B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _{fl} s1 glued over any derivative wood substrate	
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

(*) for information – not binding

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

French Oak



25024 001

TAPIFLEX ESSENTIAL Wood & Saphyr

VINYL
HEAVY TRAFFIC

Main Product Features

- Comfortable acoustic flooring
- Easy maintenance with TopClean™ PUR reinforcement
- Good resistance to scuff, soiling & staining

Surface Treatment



Sustainability Tag

Tapiflex Essential 50



Tapiflex Tiles 50



Logistics Information

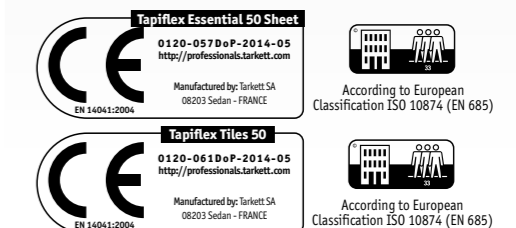
Available in rolls
Rolls length: 231m

Laying direction: Wood Saphyr

Available in tiles

Laying direction:

General Information



TAPIFLEX ESSENTIAL



Tisse - Grey Beige

Tisse



TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet
Classification		
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 33
Characteristics		
Total thickness	ISO 24346 (EN 428)	3.30mm
Wear layer thickness	ISO 24340 (EN 429)	0.50mm
Total weight	ISO 23997 (EN 430)	2 770g/m ²
PU treatment	-	TopClean™
Binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	20dB
Acoustic improvement	NF 531-074	L _{n,w} < 65dB Class A
Residual indentation	Average measured value	0.13mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm
	Best measured value(*)	0.11mm
Reaction to fire	EN 13501-1	B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _{fl} s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

(*) for information – not binding
The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.



TAPIFLEX ESSENTIAL Tisse

Main Product Features

- Comfortable acoustic flooring
- Easy maintenance with TopClean™ PUR reinforcement
- Good resistance to scuff, soiling & staining

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: 231m

Laying direction:

General Information



TAPIFLEX ESSENTIAL



Effect - Medium Terracotta, Terracotta



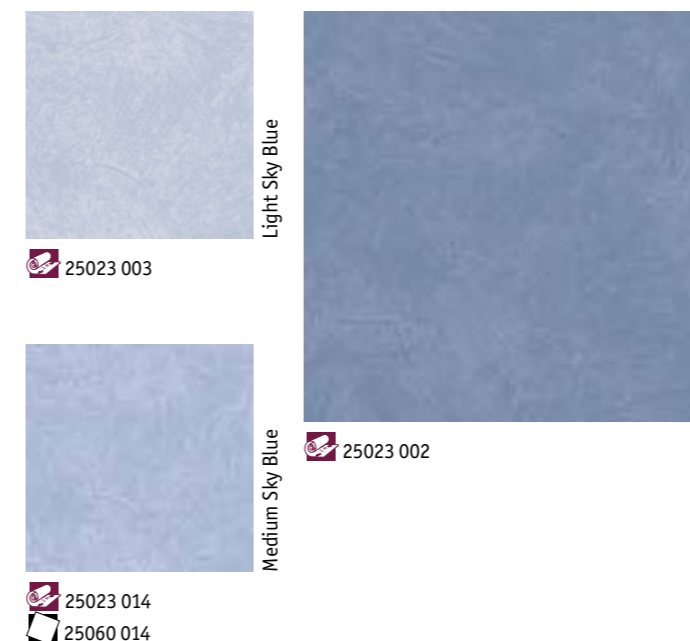
Effect



TECHNICAL DATA	STANDARDS	Tapiflex Essential 50 Sheet	Tapiflex Tiles 50
Classification			
Type of Floor Covering	ISO11638 / EN651	Heterogeneous Acoustic Vinyl	
Classification	ISO 10874 (EN 685) commercial	Class: 33	
Characteristics			
Total thickness	ISO 24346 (EN 428)	3.30mm	
Wear layer thickness	ISO 24340 (EN 429)	0.50mm	
Total weight	ISO 23997 (EN 430)	2 770g/m ²	3 210g/m ²
PU treatment	-	TopClean™	
Binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction	EN ISO 717/2	20dB	19dB
Acoustic improvement	NF 531-074	L _{n,e,w} <65dB Class A	L _{n,e,w} <65dB Class A
Residual indentation	Average measured value	0.13mm	0.12mm
	ISO 24343-1 (EN 433) requirement	≤ 0.20mm	
Best measured value(*)		0.11mm	0.10mm
	Reaction to fire	EN 13501-1	B _{1s1} glued over any A _{2fl} or A _{1fl} substrate (concrete) C _{fl} s1 glued over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30	
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm	≤ 2mm
Electrostatic properties	EN 1815 EN 1081	≤ 2 kV on concrete R1 > 10 ⁹ ohms	
Chemical resistance	ISO 26987 (EN 423)	High resistance	
Hygiene	-	Does not contribute to infection spreading	
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	
Light fastness	EN ISO 105-B02	≥ 6	

(*) for information – not binding

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.



TAPIFLEX ESSENTIAL Effect

Main Product Features

- Comfortable acoustic flooring
- Easy maintenance with TopClean™ PUR reinforcement
- Good resistance to scuff, soiling & staining

Surface Treatment

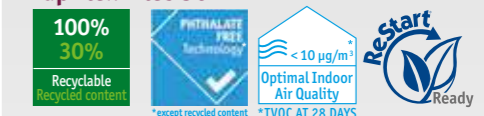


Sustainability Tag

Tapiflex Essential 50



Tapiflex Tiles 50



Logistics Information



Available in rolls
Rolls length: 231m

Laying direction:



Available in tiles

Laying direction:



General Information



ACCZENT EXCELLENCE 70



ACCZENT EXCELLENCE 70

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Topaz	Accent Excellence 70 Silver	Accent Excellence 70 Ruby	Accent Excellence 70 Opal
Classification					
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl			
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43	Classes: 34 43	Classes: 34 43	Classes: 34 43
Characteristics					
Total thickness	ISO 24346 (EN 428)	2.50mm	2.00mm	2.00mm	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm	0.70mm	0.70mm	0.70mm
Total weight	ISO 23997 (EN 430)	2 900g/m ²	2 360g/m ²	3 000g/m ²	3 000g/m ²
PU treatment	-	TopClean™	TopClean™	TopClean™	TopClean™
Wear layer binder content	ISO 10582	Type I			
Technical performances					
Residual indentation	Average measured value	≤ 0.10mm			
	ISO 24343-1 (EN 433) requirement				
Reaction to fire	EN 13501-1	C ₁ -s1 glued on any derivative wood panel C ₁ -s1 loose-laid on any derivative wood panel	B ₁ S1 glued over any A2 _{fl} or A1 _{fl} substrate (concrete) and over any derivative wood substrate		
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30	R10 μ ≥ 0.30	R10 μ ≥ 0.30	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%			
Furniture leg	EN 424	No damage			
Castor wheel test	ISO 4918 (EN 425)	No damage			
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm			
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms			
Chemical resistance	ISO 26987 (EN 423)	High resistance			
Hygiene	-	Does not contribute to infection spreading			
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable			
Light fastness	EN ISO 105-B02	≥ 6			
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	13dB	10dB	-	
Form of delivery	EN 24341 (EN 426)	approx. 24lm x 2/3/4m	approx. 25lm x 2/3/4m	approx. 23lm x 2/4m	
Colours		Clic: 13 Wood: 11	8	Nature: 23 Wood: 13	Clic: 13 Wood: 4

VINYL
HEAVY TRAFFIC

ACCZENT EXCELLENCE 70

Budget solution with premium qualities for heavy traffic areas

SENSORIAL BENEFITS

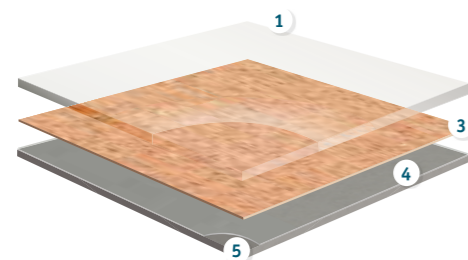
- Mix of mineral design effects and wood design
- A large choice of printed and inlaid designs

FUNCTIONAL BENEFITS

- 4 sub-collections to better answer your needs
- Resistant floor to indentation & abrasion
- Low cost and easy maintenance with TopClean

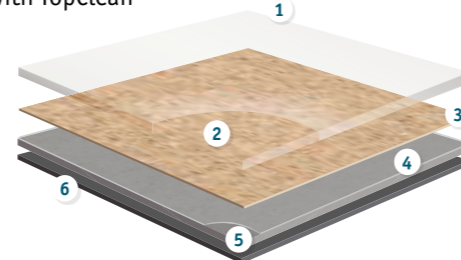
ENVIRONMENTAL BENEFITS

- Sainer atmosphere



ACCZENT EXCELLENCE 70 RUBY & OPAL

- 1 Easy maintenance and very high resistance to scratches: TopClean™ PUR reinforcement treatment
- 2 Resistance to abrasion: 0.70mm pure PVC transparent wear layer
- 3 High definition print
- 4 Superior dimensional stability (≤ 0.10%): Glass fibre non-woven reinforcement
- 5 Resistance to indentation and tearing: Solid homogeneous calendared sheet made of recycled vinyl
- 6 PVC Backing



ACCZENT EXCELLENCE 70 TOPAZ & SILVER

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



Download the product offer



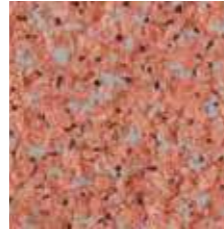
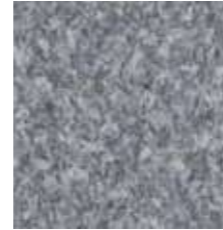



















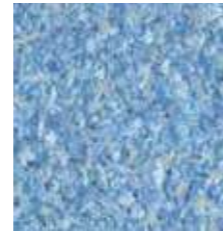












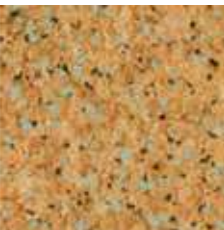











ACCZENT EXCELLENCE 70 TOPAZ



Clic - Beige






Clic

 Black	 Beige	 Red	 Carbon	 Grey
 5626 015  5625 015  5624 015	 5626 016  5625 016  5624 016	 5626 017  5625 017  5624 017	 5626 019  5625 019  5624 019	 5626 020  5625 020  5624 020
 Grege	 Brown	 White	 Blue	
 5626 021  5625 021  5624 021	 5626 022  5625 022  5624 022	 5626 023  5625 023  5624 023	 5626 024  5625 024  5624 024	
 Light Brown	 Yellow	 Green		
 5626 034  5625 034  5624 034	 5626 035  5625 035  5624 035	 5626 036  5625 036  5624 036		

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Topaz
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.50mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 900g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _{fl} -s1 glued on any derivative wood panel C _{fl} -s1 loose-laid on any derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	13dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



 5626 018
 5625 018
 5624 018

ACCZENT EXCELLENCE 70 TOPAZ Clic

Main Product Features

- Warmth and comfort
- Very comfortable flooring with 13dB acoustic
- 2.5mm total thickness
- Available in 2, 3 and 4 meter widths

Surface Treatment



Sustainability Tag



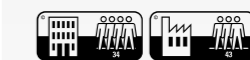
Logistics Information



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

ACCZENT EXCELLENCE 70 TOPAZ



Antik Oak - Light Brown



Soft Elm



Brown

- 5626 001
- 5625 001
- 5624 001



Natural

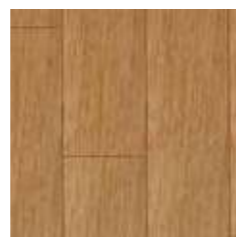
- 5626 028
- 5625 028
- 5624 028

Antik Oak



Light Natural

- 5626 027
- 5625 027
- 5624 027



Light Brown

- 5626 005
- 5625 005
- 5624 005



White

- 5626 026
- 5625 026
- 5624 026

Arcadia



Light Yellow

- 5626 032
- 5625 032
- 5624 032



Brown Natural

- 5626 030
- 5625 030
- 5624 030



Light Grege

- 5626 031
- 5625 031
- 5624 031

Beech



Light Grege

- 5626 025
- 5625 025
- 5624 025



Beige Yellow

- 5626 006
- 5625 006
- 5624 006

Light Natural

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Topaz
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.50mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 900g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _{fl} -s1 glued on any derivative wood panel C _{fl} -s1 loose-laid on any derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	13dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



Middle Natural

- 5626 029
- 5625 029
- 5624 029

ACCZENT EXCELLENCE 70 TOPAZ Wood

VINYL HEAVY TRAFFIC

Main Product Features

- Warmth and comfort
- Very comfortable flooring with 13dB acoustic
- 2.5mm total thickness
- Available in 2, 3 and 4 meter widths

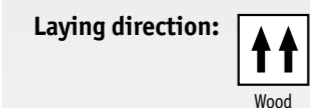
Surface Treatment



Sustainability Tag



Logistics Information



General Information




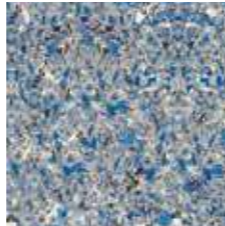












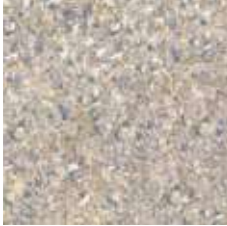













ACCZENT EXCELLENCE 70 SILVER



Silver - Metal Blue



			
White Gold	Silver Grey	Gold	Metal Blue
 5722 001	 5722 002	 5722 003	 5722 004
 5327 001	 5327 002	 5327 003	 5327 004
 5710 001	 5710 002	 5710 003	 5710 004
			
Grey Blue	Beige	Light Grey	
 5722 005	 5722 006	 5722 007	
 5327 005	 5327 006	 5327 008	
 5710 005	 5710 006	 5710 007	

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Silver
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	2 360g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	B _s S ₁ glued over any A ₂ _p or A ₁ _p substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	Standards EN ISO 10140-3 EN ISO 717/2	10dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



Beige Red

-  5722 008
-  5327 007
-  5710 008

ACCZENT EXCELLENCE 70 SILVER

Main Product Features

- Comfort and a safety touch
- Comfortable floor with 10dB acoustic
- Superior anti slip resistance (R10)
- Available in 2, 3 and 4 meter widths
- Inlaid designs

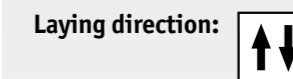
Surface Treatment



Sustainability Tag



Logistics Information



General Information



ACCZENT EXCELLENCE 70 RUBY



Nature - 3755 063

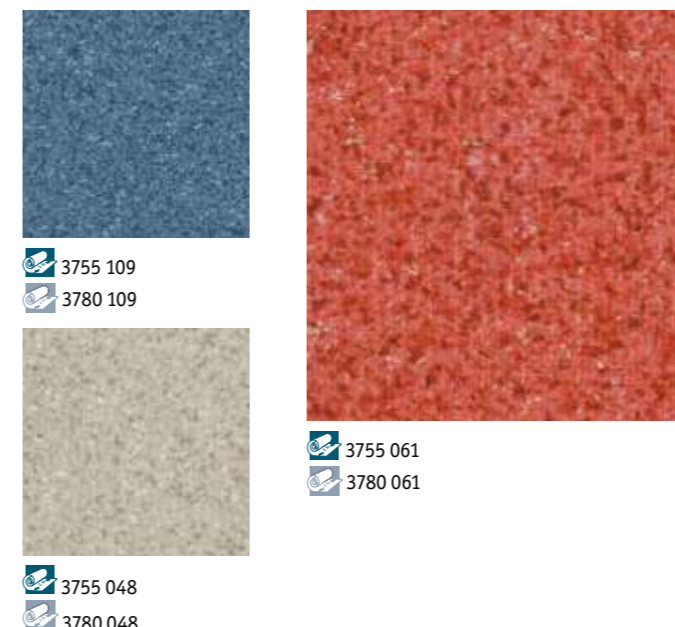


Nature



TECHNICAL DATA	STANDARDS	Accent Excellence 70 Ruby
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	B ₁ S ₁ glued over any A ₂ _n or A ₁ _n substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



ACCZENT EXCELLENCE 70 RUBY Nature

Main Product Features

- Resistance and a safety touch
- Excellent resistance to indentation and abrasion
- Superior anti slip resistance (R10)
- Available in 2 and 4 meter widths

Surface Treatment



Sustainability Tag



Logistics Information



General Information



ACCZENT EXCELLENCE 70 RUBY



Faro 2 - Natural



Beech Fayard



Light Natural

3755 029
3780 029

Beech



Natural

3755 030
3780 030

Trend Oak



White Beige

3755 031
3780 031

Faro 2



Natural Brown

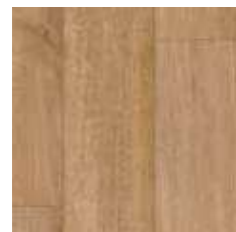
3755 032
3780 032



Natural

3755 034
3780 034

Oak



Grey Beige

3755 035
3780 035

Antik Oak



Natural Grey

3755 037
3780 037

Domigo



Light

3755 038
3780 038

Walnut



Flat Brown

3755 039
3780 039

Maple



Dark

3755 040
3780 040



Red

3755 041
3780 041

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Ruby
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	B _n S ₁ glued over any A2 _n or A1 _n substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

ACCZENT EXCELLENCE 70 RUBY Wood

Main Product Features

- Resistance and a safety touch
- Excellent resistance to indentation and abrasion
- Superior anti slip resistance (R10)
- Available in 2 and 4 meter widths

Surface Treatment



Sustainability Tag



Logistics Information



Available in rolls:
2m & 4m
Rolls length: 231m

Laying direction:



Wood

General Information



According to European Classification ISO 10874 (EN 685)

Sherwood



Natural Brown

3755 033
3780 033

ACCZENT EXCELLENCE 70 OPAL



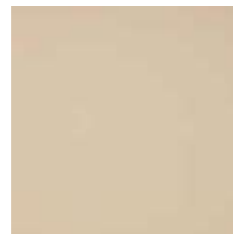
Clic - 3810 027



Clic



3810 035
3811 035



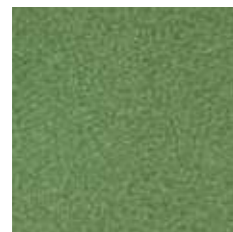
3810 033
3811 033



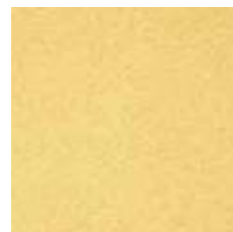
3810 030
3811 030



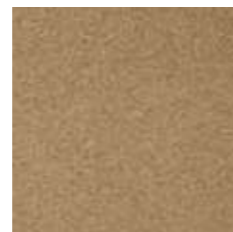
3810 027
3811 027



3810 036
3811 036



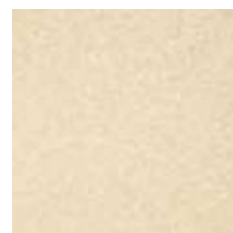
3810 037
3811 037



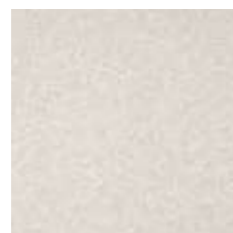
3810 029
3811 029



3810 028
3811 028



3810 025
3811 025



3810 032
3811 032



3810 031
3811 031



3810 034
3811 034

Wood



3810 024
3811 024

Natural



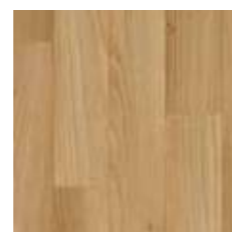
3810 021
3811 021

Natural beige



3810 022
3811 022

Natural



3810 020
3811 020

Natural dark

TECHNICAL DATA	STANDARDS	Accent Excellence 70 Opal
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 34 43
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.70mm
Total weight	ISO 23997 (EN 430)	3 000g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	B ₁ S ₁ glued over any A ₂ _n or A ₁ _n substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



3810 026
3811 026

ACCZENT EXCELLENCE 70 OPAL Clic / Wood

Main Product Features

- Colours combinations between all-over designs and uni shades
- Available in 2 and 4 meter widths

Surface Treatment



Sustainability Tag

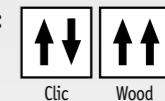


Logistics Information



Available in rolls:
2m & 4m
Rolls length: 231m

Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

ACCZENT ESSENTIAL 55



ACCZENT ESSENTIAL 55

Practical economy solution, ideal for semi-commercial areas

SENSORIAL BENEFITS

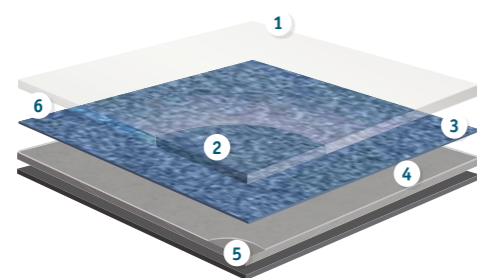
- Available in 2, 3 and 4 meter widths
- Harmonious chip decors

FUNCTIONAL BENEFITS

- Good underfoot & acoustic comfort
- Good cleaning & maintenance properties
- Competitively priced solution

ENVIRONMENTAL BENEFITS

- REACH Compliant
- Better indoor air quality



ACCZENT ESSENTIAL 55

- 1 Easy maintenance and very high resistance to scratches: TopClean™ PUR reinforcement treatment
- 2 Resistance to abrasion: 0.55mm pure PVC transparent wear layer
- 3 High definition print
- 4 Superior dimensional stability ($\leq 0.40\%$): Glass fibre non-woven reinforcement
- 5 Resistance to indentation and tearing: Solid homogeneous calendared sheet made of recycled vinyl
- 6 PVC Backing

TECHNICAL DATA	STANDARDS	ACCZENT ESSENTIAL 55
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.55mm
Total weight	ISO 23997 (EN 430)	2 300g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	$\leq 0.10\text{mm}$
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _s s1 glued over any A2 _n or A1 _n substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	ISO 23999 (EN 434)	$\leq 0.40\%$
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	$\leq 8\text{mm}$
Electrostatic properties	EN 1815 EN 1081	$\leq 2\text{kV}$ on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	$\Delta L_w = 10\text{dB}$
Form of delivery	EN 24341 (EN 426)	approx. 25lm x 2/3/4m
Colours		11

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



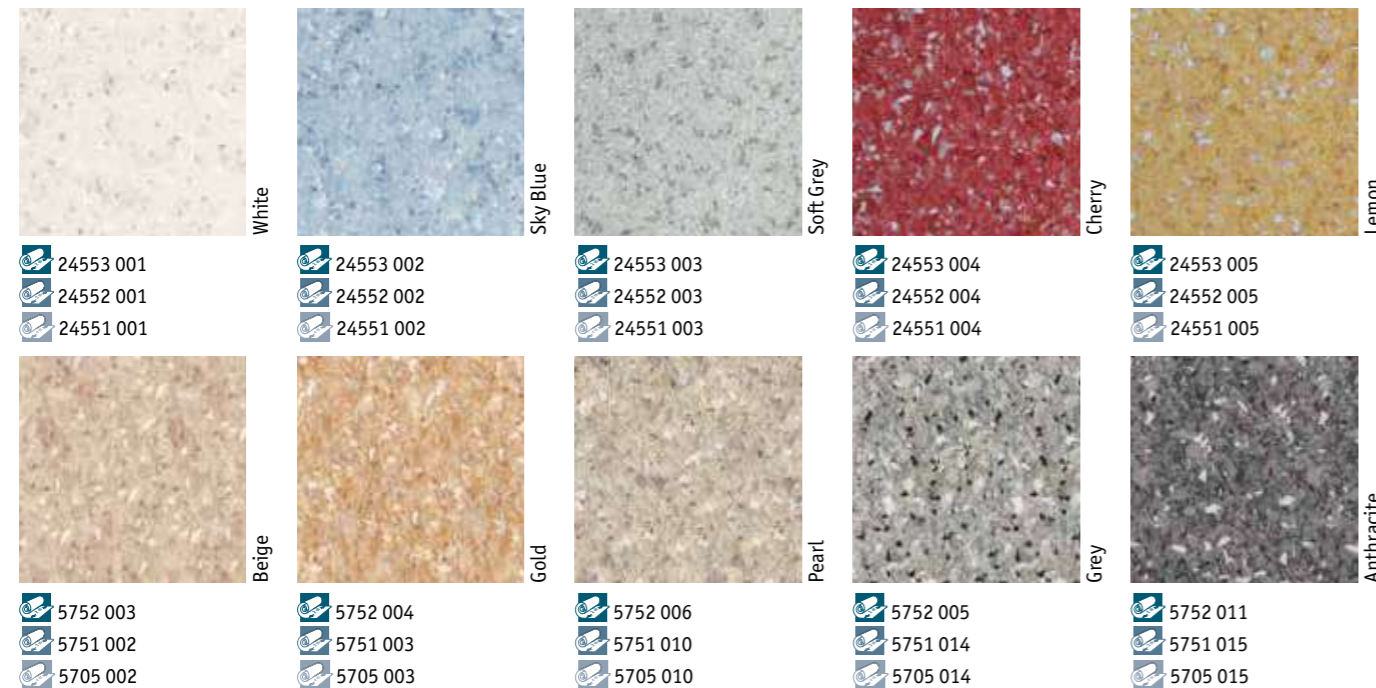
Download the product offer

ACCZENT ESSENTIAL 55



Crystal - Beige

Crystal



TECHNICAL DATA	STANDARDS	ACCZENT ESSENTIAL 55
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.55mm
Total weight	ISO 23997 (EN 430)	2300g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _{s1} glued over any A ₂ or A ₁ substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 10dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



ACCZENT ESSENTIAL 55 Crystal

Main Product Features

- Comfortable floor with 10dB acoustic
- Available in 2, 3 and 4 meter widths
- "Crystal" inlaid designs

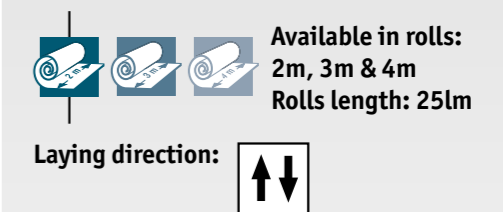
Surface Treatment



Sustainability Tag



Logistics Information



General Information



ACCZENT CLASSIC 40



ACCZENT CLASSIC 40

Simply fit: a comfortable solution for smooth and safe daily light commercial or home use

SENSORIAL BENEFITS

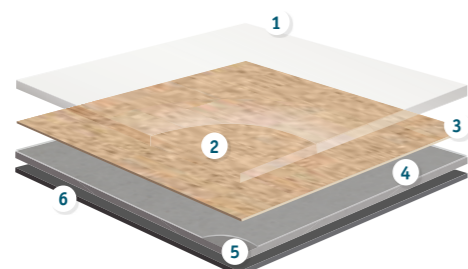
- Available in 2, 3 and 4 meter widths
- Large palette of classic and modern designs

FUNCTIONAL BENEFITS

- Good underfoot & acoustic comfort
- Good cleaning & maintenance properties

ENVIRONMENTAL BENEFITS

- REACH Compliant
- Better indoor air quality



ACCZENT CLASSIC 40

- 1 Easy maintenance and very high resistance to scratches: TopClean™ PUR reinforcement treatment
- 2 Resistance to abrasion: 0.40mm pure PVC transparent wear layer
- 3 High definition print
- 4 Superior dimensional stability (≤ 0.40%): Glass fibre non-woven reinforcement
- 5 Resistance to indentation and tearing: Solid homogeneous calendared sheet made of recycled vinyl
- 6 PVC Backing

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _s s1 glued over any A2 _n or A1 _n substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ¹⁰ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 13dB
Form of delivery		
Form of delivery	EN 24341 (EN 426)	approx. 251m x 2, 3 & 4m
Colours		
Colours		34 (Wood: 13 - Rock: 3 - Antia: 1 - Moda: 11 - Technivision: 6)

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.



Download the product offer

ACCZENT CLASSIC 40



Robur - Natural

Beech



Natural

- 5620 001
- 5619 001
- 5618 001

Oak



Beige Yellow

- 5620 006
- 5619 006
- 5618 006

Classical Oak



Dark Beige

- 5620 002
- 5619 002
- 5618 002

Noyer



Natural

- 5620 008
- 5619 008
- 5618 008



Teak



Natural

- 5620 021
- 5619 021
- 5618 021

Robur



Natural

- 5620 023
- 5619 023
- 5618 023



Medium Natural

- 5620 027
- 5619 027
- 5618 027



White

- 5620 022
- 5619 022
- 5618 022



Light Natural

- 5620 028
- 5619 028
- 5618 028

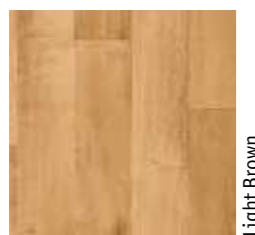
Antia



Brown

- 5620 005
- 5619 005
- 5618 005

Gea



Light Brown

- 5620 003
- 5619 003
- 5618 003



Middle Beige

- 5620 024
- 5619 024
- 5618 024



Light Warm Brown

- 5620 025
- 5619 025
- 5618 025

Antia



Black

- 5620 011
- 5619 011
- 5618 011

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _{s1} glued over any A2 _{fl} or A1 _{fl} substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ¹⁰ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 13dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Rock



Snow Beige

- 5620 026
- 5619 026
- 5618 026



Grey Black

- 5620 020
- 5619 020
- 5618 020



Light Grey

- 5620 016
- 5619 016
- 5618 016

ACCZENT CLASSIC 40

Wood / Rock / Antia

Main Product Features

- Comfortable floor with 13dB acoustic
- Available in 2, 3 and 4 meter widths
- Woods & neutral designs

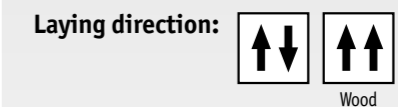
Surface Treatment



Sustainability Tag



Logistics Information



General Information







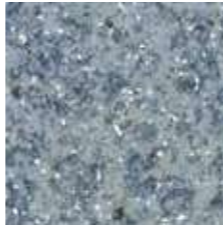















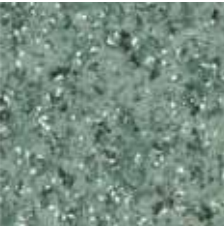


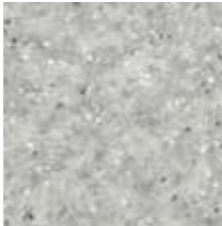
















ACCZENT CLASSIC 40























Moda - Black



Moda

 Anthracite	 Light Grey	 Grey	 Red	 Blue
 5719 001  5715 001  5708 001	 5719 002  5715 002  5708 002	 5719 004  5715 004  5708 004	 5719 005  5715 005  5708 005	 5719 006  5715 006  5708 006
 Green	 Beige Red	 Black	 White	 Light Beige
 5719 007  5715 007  5708 007	 5719 008  5715 008  5708 008	 5719 011  5715 011  5708 011	 5719 013  5715 013  5708 013	 5719 014  5715 014  5708 014


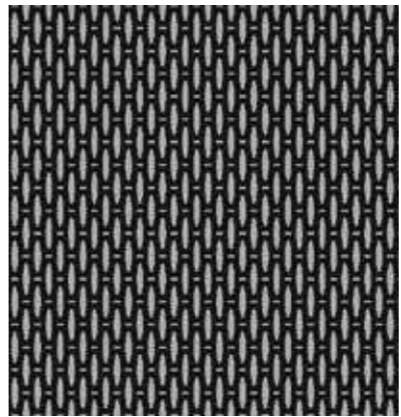






Techvision

 Soft Beige	 Metallic	 Dark Grey	 Gold	 Light Blue
 5719 015  5715 015  5708 015	 27002 001  27001 001  27000 001	 27002 002  27001 002  27000 002	 27002 003  27001 003  27000 003	 27002 004  27001 004  27000 004

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _{s1} glued over any A2 _{fl} or A1 _{fl} substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ¹⁰ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 13dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Techvision

 Dark Brown	 Black
 27002 005  27001 005  27000 005	 27002 006  27001 006  27000 006

ACCZENT CLASSIC 40

Moda Techvision

Main Product Features

- Comfortable floor with 13dB acoustic
- Available in 2, 3 and 4 meter widths
- Woods & neutral designs

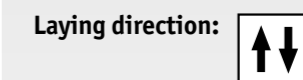
Surface Treatment



Sustainability Tag



Logistics Information



General Information



ACCZENT CLASSIC 40



ACCZENT CLASSIC 40

Simply fit: a comfortable solution for smooth and safe daily light commercial or home use

SENSORIAL BENEFITS

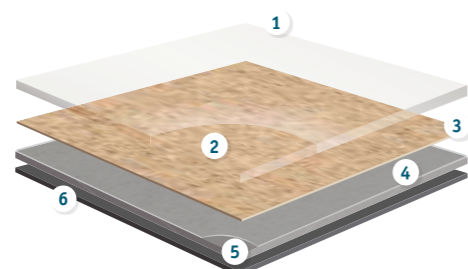
- Available in 2, 3 and 4 meter widths
- Large palette of classic and modern designs

FUNCTIONAL BENEFITS

- Good underfoot & acoustic comfort
- Good cleaning & maintenance properties

ENVIRONMENTAL BENEFITS

- REACH Compliant
- Better indoor air quality



ACCZENT CLASSIC 40

- 1 Easy maintenance and very high resistance to scratches: TopClean™ PUR reinforcement treatment
- 2 Resistance to abrasion: 0.40mm pure PVC transparent wear layer
- 3 High definition print
- 4 Superior dimensional stability (≤ 0.40%): Glass fibre non-woven reinforcement
- 5 Resistance to indentation and tearing: Solid homogeneous calendared sheet made of recycled vinyl
- 6 PVC Backing

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _s s1 glued over any A2 _n or A1 _n substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ¹⁰ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 13dB
Form of delivery		
Form of delivery	EN 24341 (EN 426)	approx. 251m x 2, 3 & 4m
Colours		
Colours		34 (Wood: 13 - Rock: 3 - Antia: 1 - Moda: 11 - Technivision: 6)

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.



Download the product offer

ACCZENT CLASSIC 40



Robur - Natural

Beech



Natural

- 5620 001
- 5619 001
- 5618 001

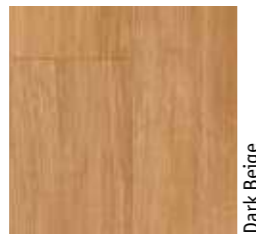
Oak



Beige Yellow

- 5620 006
- 5619 006
- 5618 006

Classical Oak



Dark Beige

- 5620 002
- 5619 002
- 5618 002

Noyer



Natural

- 5620 008
- 5619 008
- 5618 008



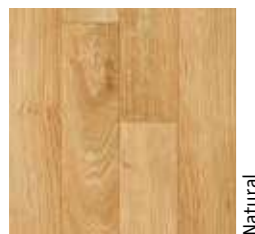
Teak



Natural

- 5620 021
- 5619 021
- 5618 021

Robur



Natural

- 5620 023
- 5619 023
- 5618 023



Medium Natural

- 5620 027
- 5619 027
- 5618 027



White

- 5620 022
- 5619 022
- 5618 022



Light Natural

- 5620 028
- 5619 028
- 5618 028

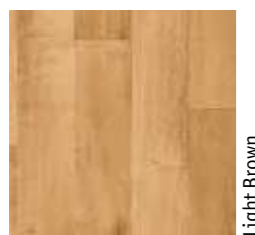
Antia



Brown

- 5620 005
- 5619 005
- 5618 005

Gea



Light Brown

- 5620 003
- 5619 003
- 5618 003



Middle Beige

- 5620 024
- 5619 024
- 5618 024



Light Warm Brown

- 5620 025
- 5619 025
- 5618 025

Antia



Black

- 5620 011
- 5619 011
- 5618 011

TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _{s1} glued over any A2 _{fl} or A1 _{fl} substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ¹⁰ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 13dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Rock



Snow Beige

- 5620 026
- 5619 026
- 5618 026



Grey Black

- 5620 020
- 5619 020
- 5618 020



Light Grey

- 5620 016
- 5619 016
- 5618 016

ACCZENT CLASSIC 40

Wood / Rock / Antia

Main Product Features

- Comfortable floor with 13dB acoustic
- Available in 2, 3 and 4 meter widths
- Woods & neutral designs

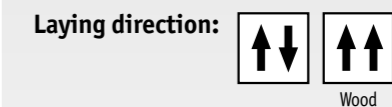
Surface Treatment



Sustainability Tag



Logistics Information



General Information

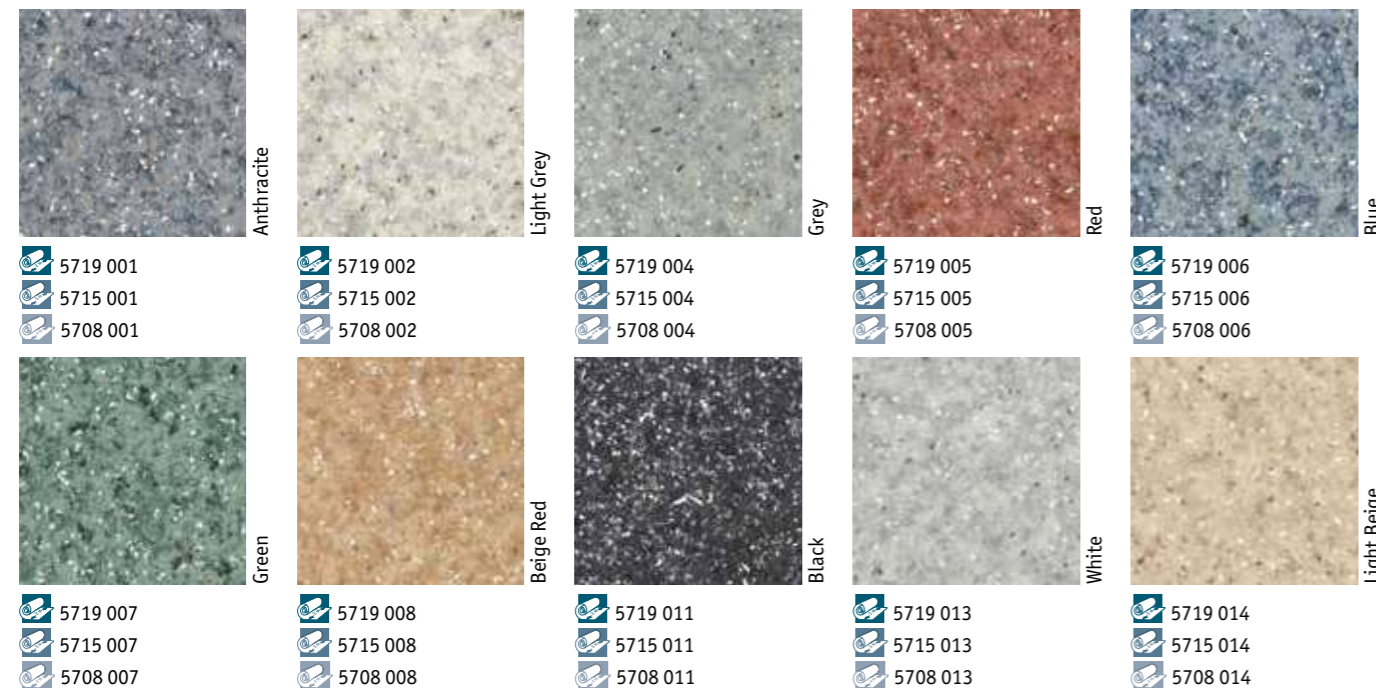


ACCZENT CLASSIC 40

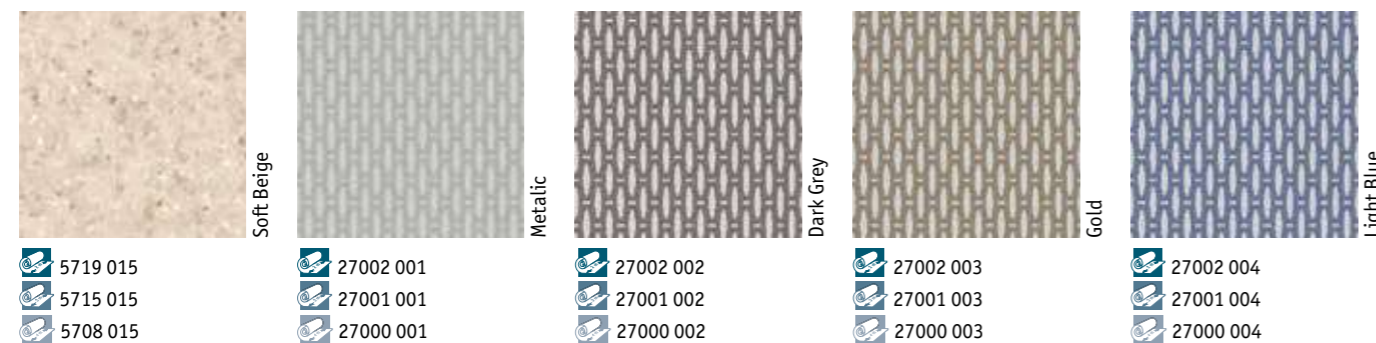


Moda - Black

Moda



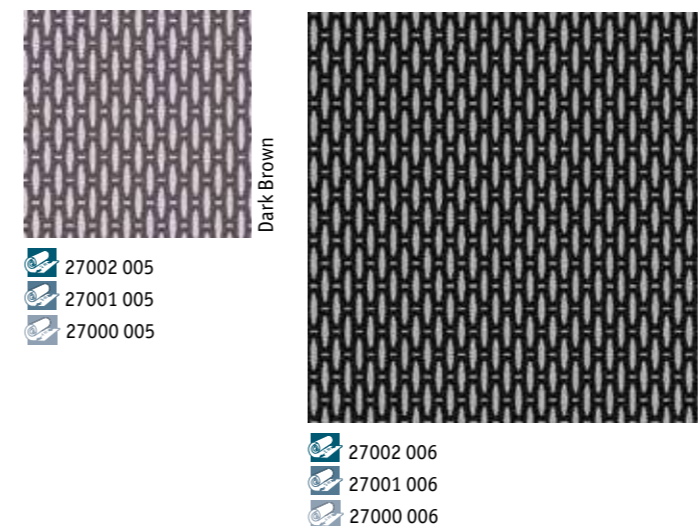
Techvision



TECHNICAL DATA	STANDARDS	ACCZENT CLASSIC 40
Classification		
Type of floor covering	ISO 10582	Heterogeneous Compact Vinyl
Classification	ISO 10874 (EN 685) commercial	Class: 32
Characteristics		
Total thickness	ISO 24346 (EN 428)	2.00mm
Wear layer thickness	ISO 24340 (EN 429)	0.40mm
Total weight	ISO 23997 (EN 430)	2 150g/m ²
PU treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 (EN 433) requirement	
Reaction to fire	EN 13501-1	C _{s1} glued over any A2 _n or A1 _n substrate (concrete) and over any derivative wood substrate
Slip resistance	DIN 51130 EN 13893	R10 μ ≥ 0.30
Dimensional stability	ISO 23999 (EN 434)	≤ 0.40%
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 8mm
Electrostatic properties	EN 1815 EN 1081	≤ 2kV on concrete R1 > 10 ¹⁰ ohms
Chemical resistance	ISO 26987 (EN 423)	High resistance
Hygiene	-	Does not contribute to infection spreading
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 13dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Techvision



ACCZENT CLASSIC 40

Moda Techvision

Main Product Features

- Comfortable floor with 13dB acoustic
- Available in 2, 3 and 4 meter widths
- Woods & neutral designs

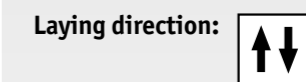
Surface Treatment



Sustainability Tag



Logistics Information



General Information





LUXURY VINYL TILES

HEAVY TRAFFIC

LVT Glue-Down

iD Inspiration p. 214

iD Selection p. 230

LVT Click

iD Inspiration Click p. 238

LVT Loose-lay

iD Inspiration Loose-lay p. 242

iD TILT p. 246

iD Square p. 248

LIGHT & MODERATE TRAFFIC

LVT Glue-Down

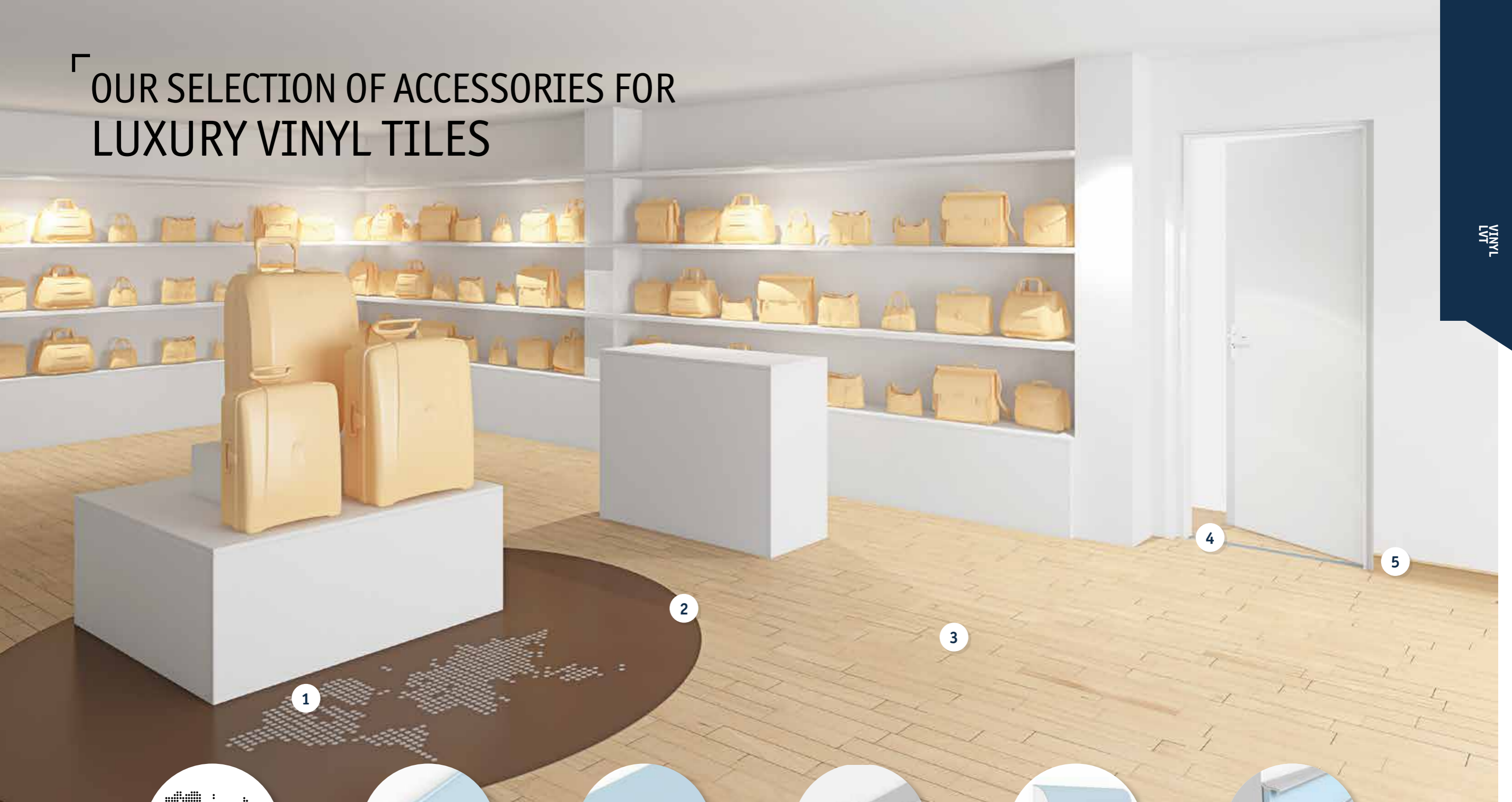
iD Essential p. 256

LVT Click

iD Essential Click p. 264



OUR SELECTION OF ACCESSORIES FOR LUXURY VINYL TILES



1

Floorcraft

Selection of designs to be inserted into any floor area.

See p.550 for detailed info



2

Flexible ramp profile

FT5
Bendable aluminium profile to join different profiles and fit shape.

See p. 538 for detailed info



3

Feature strips

Create visual effects with contrasts of colour between planks.

See p. 541 for detailed info



4

Transition profile

MT40SA
Self-adhesive aluminium profile used at doorstep to join different floorings.

See p.539 for detailed info



5

LVT set-on skirting

PVC skirting with decorative film for perfect matching with iD Inspiration Click 22 references.

See p. 532 for detailed info



5

Set-on skirting

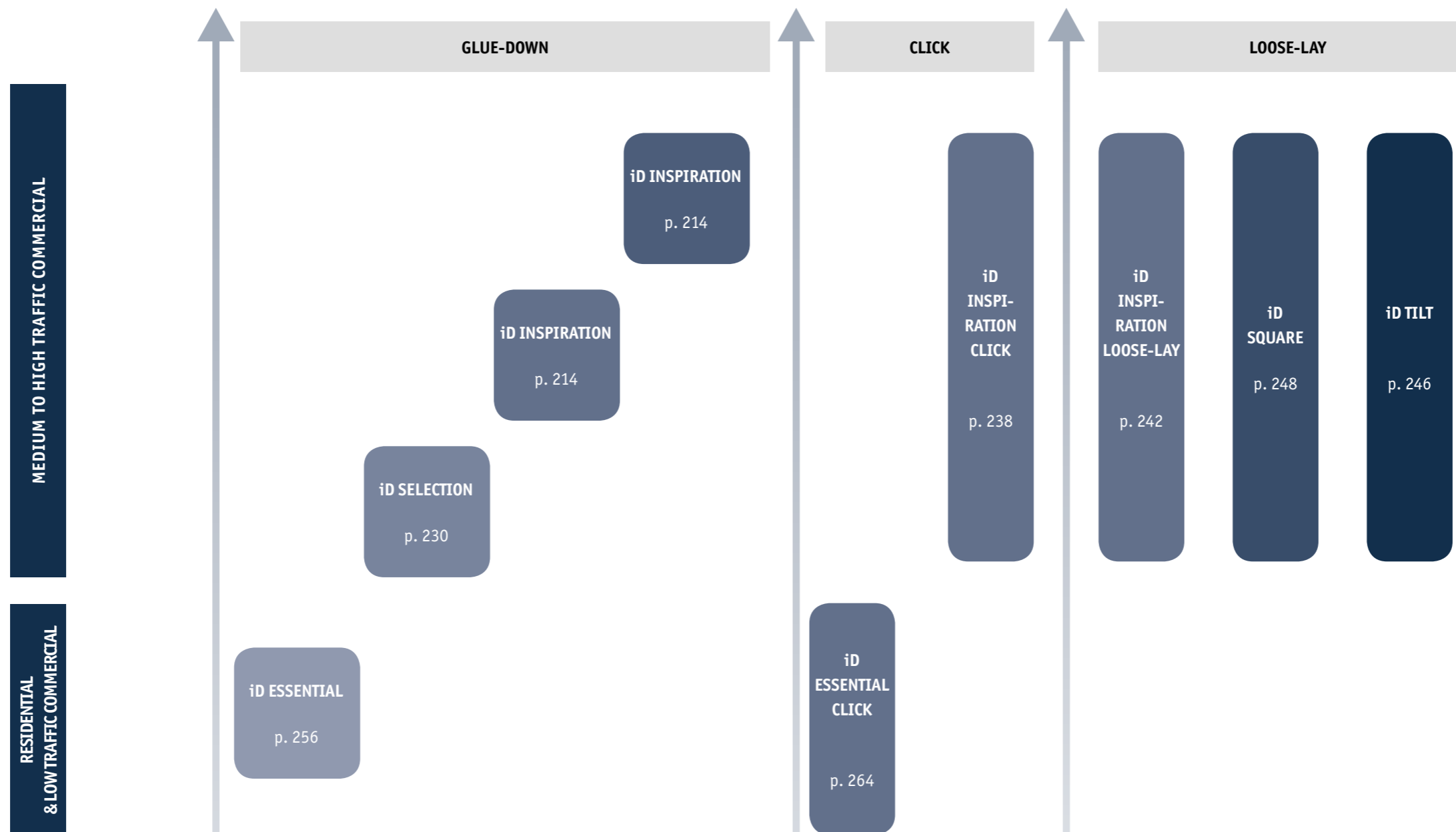
Insert your flooring into the skirting for perfect colour matching.

See p. 531 for detailed info

LUXURY VINYL TILES



LVT: the iD range offers a global concept made of a large choice of designs and colors available in various dimensions and profiles, developed to be combined with an extensive range of accessories and services to meet end-users sensorial, functional & environmental needs



Class	23/32	23/33	33/42	34/43	23/31	33/42	33/42	34	34/43
Surface Treatment	TOPCLEAN	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN XP™	TOPCLEAN XP™
Wear Layer (mm)	0.30	0.40	0.55	0.70	0.30	0.55	0.55	0.80	0.70
Total thickness (mm)	2.00	2.20	2.50	2.50	4.0	5.00	4.5	4.70	5.00
Residual Indentation (mm) (average measured value)	0.10	0.05	0.05	0.05	≤ 0.08	≤ 0.10	≤ 0.10	0.15 ≤ 0.20	< 0.10
Beveled edges	No	No	Yes	Yes	Yes-micro bevel	No	No	-	-
Formats	3 formats	6 formats	8 formats	8 formats	2 formats	1 format	2 formats	1 format	2 formats
Customisation*	No	No	Yes	Yes	No	No	No	-	-

* Possibility to change the planks/tiles format, the beveling and/or the surface aspect.

HEAVY TRAFFIC LVT GLUE-DOWN



iD INSPIRATION iD SELECTION

The design & customisable solution for all traffic types in retail, hospitality and work environment

SENSORIAL BENEFITS

- Mix & match colours and designs, planks and tiles
- Compose your own flooring solution with Tarkett customisation concept
- All designs available in 0.55mm and 0.70mm wear-layer
- Over 75,000 potential combinations (colors, dimensions, surface aspects, bevelling)
- Personalise every aspect of your project using feature lines and matching skirtings

FUNCTIONAL BENEFITS

- Great dimensional stability
- Save money and time with easy maintenance
- No wax no polish for life with TopClean XP™!
- New iD Inspiration Click version for easy renovation

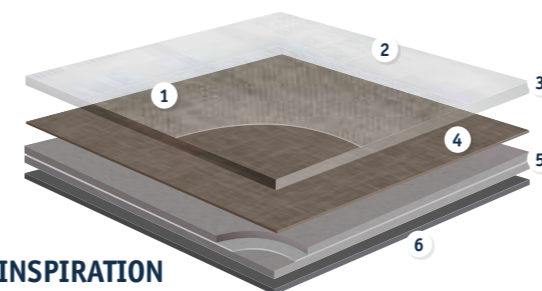
ENVIRONMENTAL BENEFITS

- Unrivalled indoor air quality
- Improved carbon footprint



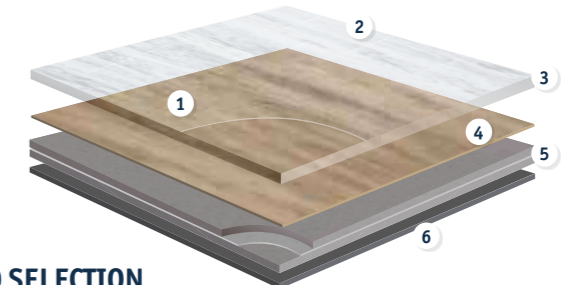
TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70	iD Selection
Classification				
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product		
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43	Classes: 23 32
Characteristics				
Total thickness	EN ISO 24346 (EN 428)	2.50mm		2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm	0.40mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²		3 650g/m ²
PU treatment	—	TopClean XP™		
Wear layer binder content	ISO 10582	Type I		
Technical performances				
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm		
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm		
Reaction to fire	EN 13501-1	B _f s1 glued over A2 _f or A1 _f substrate (concrete) and C _f s1 glued over any derivative wood panel		
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30		R9 μ ≥ 0.30
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%		
Furniture leg	EN 424	No damage		
Castor wheel test	ISO 4918 (EN 425)	No damage		
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm		
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms		
Chemical resistance	EN ISO 26987 (EN 423)	High resistance		
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	0.02m ² K/W Suitable - max. 27°C	
Light fastness	EN ISO 105-B02	≥ 6		
Form of delivery	EN ISO 24342 (EN 427)	Planks: 16.66 x 100cm, 20 x 122cm, 25 x 122cm, 25 x 150cm, 50 x 50cm, 61 x 61cm, 30.5 x 61cm, 61 x 91.5cm		Planks: 16.66 x 100cm, 20 x 122cm, 25 x 122cm Tiles: 25 x 150cm, 50 x 50cm, 61 x 61cm, 61 x 30.5cm
Colours		Woods: 60 Stone, Design & Material: 37		Woods: 22 Stone: 8

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



iD INSPIRATION

- 1 Surface embossing & textures: close to real materials
- 2 TopClean XP™ PUR reinforcement: extreme resistance and easy low cost maintenance
- 3 0.55/0.70mm pure PVC transparent wear layer: exceptionally hardwearing and indentation resistant
- 4 More than 100 design options in high definition printing: with great customisation possibilities
- 5 Unique composite structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre: exceptional dimensional stability and excellent resistance to tear and indentation
- 6 PVC backing



iD SELECTION

- 1 Surface embossing: textures close to real materials
- 2 TopClean XP™ PUR reinforcement: extreme resistance and easy low cost maintenance
- 3 0.40mm pure PVC transparent wear layer: exceptionally hardwearing and indentation resistant
- 4 30 design options in high definition printing: realistic designs
- 5 Unique composite structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre: exceptional dimensional stability and excellent resistance to tear and indentation
- 6 PVC backing

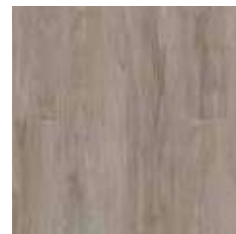
iD INSPIRATION



White Oak - Black - Grey - Light

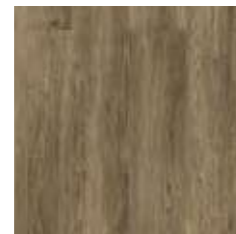


English Oak



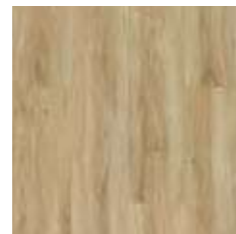
Beige

iD 55: 4621 024
iD 70: 4663 024



Brown

iD 55: 4621 025
iD 70: 4663 025



Light

iD 55: 4621 026
iD 70: 4663 026



Natural

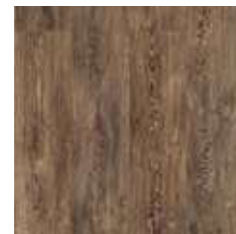
iD 55: 4621 027
iD 70: 4663 027

White Oak



Black

iD 55: 4621 099
iD 70: 4663 099



Brown

iD 55: 4621 100
iD 70: 4663 100



Grey

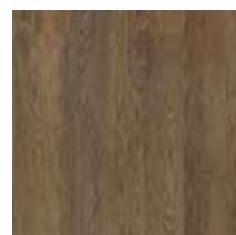
iD 55: 4621 101
iD 70: 4663 101



Light

iD 55: 4621 102
iD 70: 4663 102

Modern Oak



Brown

iD 55: 4621 039
iD 70: 4663 039



Dark Brown

iD 55: 4621 040
iD 70: 4663 040



Grege

iD 55: 4621 042
iD 70: 4663 042



Grey

iD 55: 4621 043
iD 70: 4663 043



Light

iD 55: 4621 044
iD 70: 4663 044



Natural

iD 55: 4621 045
iD 70: 4663 045



Silver

iD 55: 4621 046
iD 70: 4663 046

TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 glued over A2 _n or A1 _n substrate (concrete) and C _n s1 glued over any derivative wood panel	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Modern Oak



Dark Grey

iD 55: 4621 041
iD 70: 4663 041

iD INSPIRATION Oaks

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

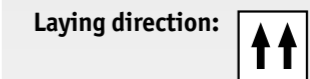
Surface Treatment



Sustainability Tag



Logistics Information



General Information







iD INSPIRATION



Antic Oak - Grey



Antik Oak

				
Beige ◆	Brown ◆	Dark Grey ◆	Grey	Natural ◆
<ul style="list-style-type: none"> ▮ iD 55: 4621 001 ▮ iD 70: 4663 001 ▮ iD 55: 4622 001 ▮ iD 70: 4664 001 	<ul style="list-style-type: none"> ▮ iD 55: 4621 002 ▮ iD 70: 4663 002 ▮ iD 55: 4622 002 ▮ iD 70: 4664 002 	<ul style="list-style-type: none"> ▮ iD 55: 4621 003 ▮ iD 70: 4663 003 ▮ iD 55: 4622 003 ▮ iD 70: 4664 003 	<ul style="list-style-type: none"> ▮ iD 55: 4621 004 ▮ iD 70: 4663 004 ▮ iD 55: 4622 004 ▮ iD 70: 4664 004 	<ul style="list-style-type: none"> ▮ iD 55: 4621 005 ▮ iD 70: 4663 005 ▮ iD 55: 4622 005 ▮ iD 70: 4664 005

Old Oak

			
Black	Brown	Light	Beige
<ul style="list-style-type: none"> ▮ iD 55: 4623 054 ▮ iD 70: 4665 054 	<ul style="list-style-type: none"> ▮ iD 55: 4623 055 ▮ iD 70: 4665 055 	<ul style="list-style-type: none"> ▮ iD 55: 4623 056 ▮ iD 70: 4665 056 	<ul style="list-style-type: none"> ▮ iD 55: 4623 053 ▮ iD 70: 4665 053

Farmhouse Oak


Vintage
<ul style="list-style-type: none"> ▮ iD 55: 4623 031 ▮ iD 70: 4665 031

Oak


Natural ◆
<ul style="list-style-type: none"> ▮ iD 55: 4620 052 ▮ iD 70: 4662 052

Authentik Oak

	
Dark Grey	Natural ◆
<ul style="list-style-type: none"> ▮ iD 55: 4621 010 ▮ iD 70: 4663 010 	<ul style="list-style-type: none"> ▮ iD 55: 4621 012 ▮ iD 70: 4663 012

TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{w,eq,w} < 85dB)	ΔLw = 2dB Class C (L _{w,eq,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _s s1 glued over A2 _n or A1 _n substrate (concrete) and C _s s1 glued over any derivative wood panel	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Authentik Oak



▮ iD 55: 4621 011
▮ iD 70: 4663 011

* Please note that the Authentik Oak planks have a random effect when installed. Please see result in installation above.

iD INSPIRATION Oaks

Main Product Features

- ▮ Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- ▮ Great customisation possibilities
- ▮ Made in Germany
- ▮ VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment

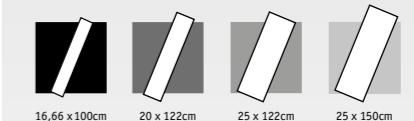


Sustainability Tag



Logistics Information

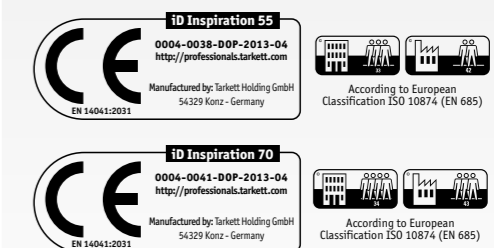
Available in planks



Laying direction:



General Information



iD INSPIRATION



Soft Walnut - Brown - Dark Brown

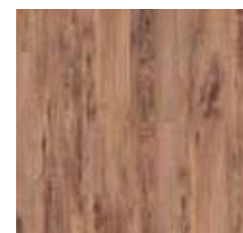


Exotic Wood



Brown

id 55: 4620 028
id 70: 4662 028



Natural

id 55: 4620 029
id 70: 4662 029



Red

id 55: 4620 030
id 70: 4662 030

Golden Cherry



Natural

id 55: 4620 032
id 70: 4662 032

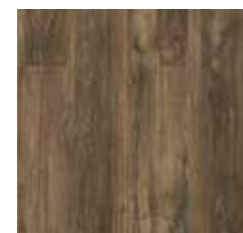
Large Beech



Natural

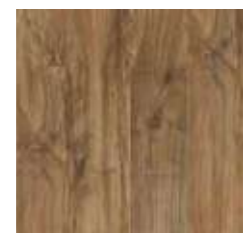
id 55: 4620 036
id 70: 4662 036

Natural Walnut



Brown

id 55: 4621 049
id 70: 4663 049



Classic

id 55: 4621 050
id 70: 4663 050



Yellow

id 55: 4621 051
id 70: 4663 051

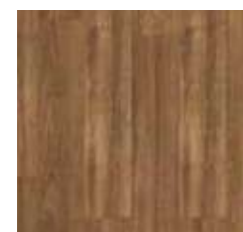
Maple



Natural

id 55: 4620 038
id 70: 4662 038

Soft Walnut



Brown

id 55: 4620 074
id 70: 4662 074



Dark Brown

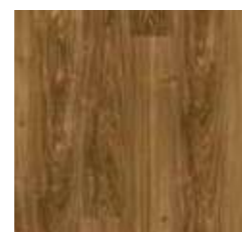
id 55: 4620 075
id 70: 4662 075



Natural

id 55: 4620 076
id 70: 4662 076

Teak



Oiled

id 55: 4620 081
id 70: 4662 081

TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 glued over A ₂ or A ₁ substrate (concrete) and C _n s1 glued over any derivative wood panel	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Wenge



Black

id 55: 4620 097
id 70: 4662 097



Natural

id 55: 4620 098
id 70: 4662 098

iD INSPIRATION Woods

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment



Sustainability Tag



Logistics Information

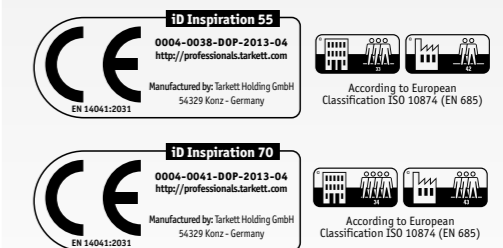
Available in planks



Laying direction:



General Information



iD INSPIRATION



Concrete Wood - Brown

Brushed Pine



Brown

iD 55: 4621 013
iD 70: 4663 013
iD 55: 4622 013
iD 70: 4664 013



Grey

iD 55: 4621 014
iD 70: 4663 014
iD 55: 4622 014
iD 70: 4664 014



Natural

iD 55: 4621 015
iD 70: 4663 015
iD 55: 4622 015
iD 70: 4664 015



White

iD 55: 4621 016
iD 70: 4663 016
iD 55: 4622 016
iD 70: 4664 016



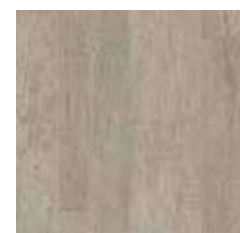
Black

iD 55: 4623 017
iD 70: 4665 017



Concrete Wood

Creative Wood



Grey

iD 55: 4623 019
iD 70: 4665 019



Brown

iD 55: 4623 018
iD 70: 4665 018



Black

iD 55: 4620 020
iD 70: 4662 020



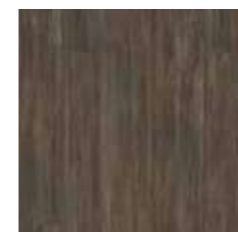
White

iD 55: 4620 021
iD 70: 4662 021

TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 glued over A2 _n or A1 _n substrate (concrete) and C _n s1 glued over any derivative wood panel	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Vintage Teak



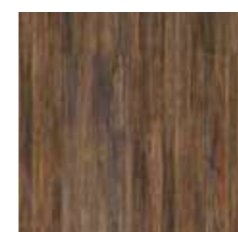
Brown

iD 55: 4623 091
iD 70: 4665 091



Grey

iD 55: 4623 092
iD 70: 4665 092



Natural

iD 55: 4623 093
iD 70: 4665 093

iD INSPIRATION Woods & Graphic Woods

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment

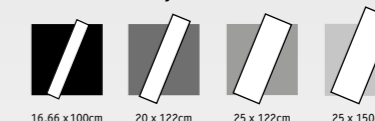


Sustainability Tag



Logistics Information

Available in planks



Laying direction:



General Information



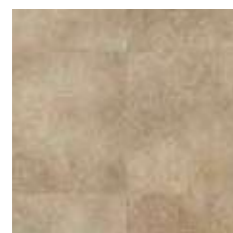
iD INSPIRATION



Rock - Grege
Soft Walnut - Dark Brown

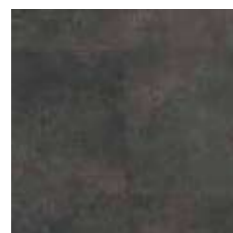


Antik Stone



Beige

iD 55: 4625 006
iD 70: 4667 006



Black

iD 55: 4625 007
iD 70: 4667 007



Brown

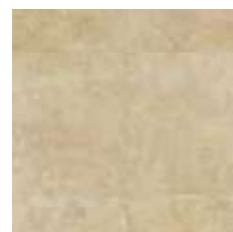
iD 55: 4625 008
iD 70: 4667 008



Grey

iD 55: 4625 009
iD 70: 4667 009

Rock



Beige

iD 55: 4625 062
iD 70: 4667 062



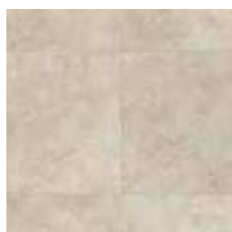
Black

iD 55: 4625 063
iD 70: 4667 063



Brown

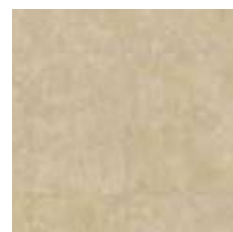
iD 55: 4625 064
iD 70: 4667 064



Grege

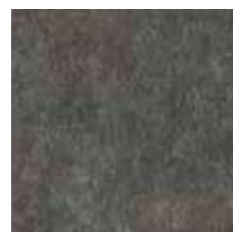
iD 55: 4625 065
iD 70: 4667 065

Soft Stone



Beige

iD 55: 4625 071
iD 70: 4667 071



Black

iD 55: 4625 072
iD 70: 4667 072



Grey

iD 55: 4625 073
iD 70: 4667 073

Travertino



Beige

iD 55: 4624 086
iD 70: 4666 086



Light

iD 55: 4624 087
iD 70: 4666 087

TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 glued over A2 _n or A1 _n substrate (concrete) and C _n s1 glued over any derivative wood panel	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Tivoli Travertine



Beige

iD 55: 4624 085
iD 70: 4666 085

iD INSPIRATION Stones

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment



Sustainability Tag

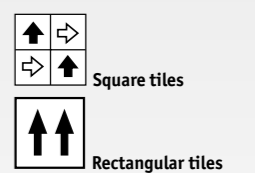


Logistics Information

Available in planks



Laying direction:



General Information



iD INSPIRATION



Rustic Slate - Black
Modern Oak - Light



Patine



Beige

iD 55: 4625 057
iD 70: 4667 057



Black

iD 55: 4625 058
iD 70: 4667 058



Brown

iD 55: 4625 059
iD 70: 4667 059



Grey

iD 55: 4625 060
iD 70: 4667 060

Rust Metal



Black

iD 55: 4624 066
iD 70: 4666 066

Rustic Slate



Copper

iD 55: 4624 067
iD 70: 4666 067



Silver

iD 55: 4624 068
iD 70: 4666 068



Black

iD 55: 4626 069
iD 70: 4668 069
iD 55: 4627 069
iD 70: 4669 069



Natural

iD 55: 4626 070
iD 70: 4668 070
iD 55: 4627 070
iD 70: 4669 070

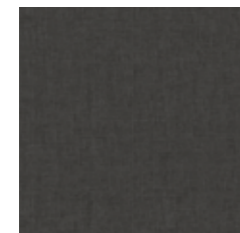
Tisse



Beige

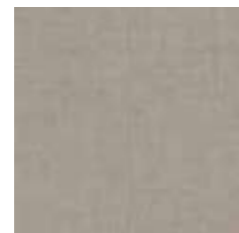
iD 55: 4625 082
iD 70: 4667 082

Vintage Zinc



Black

iD 55: 4625 083
iD 70: 4667 083



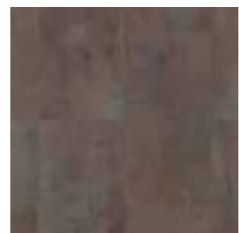
Light

iD 55: 4625 084
iD 70: 4667 084



Black

iD 55: 4624 094
iD 70: 4666 094



Rust

iD 55: 4624 095
iD 70: 4666 095



Silver

iD 55: 4624 096
iD 70: 4666 096

TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 glued over A2 _n or A1 _n substrate (concrete) and C _n s1 glued over any derivative wood panel	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Leather



Camel

iD 55: 4625 037
iD 70: 4667 037

iD INSPIRATION Stones & Others

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment



Sustainability Tag

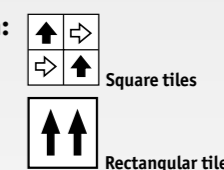


Logistics Information

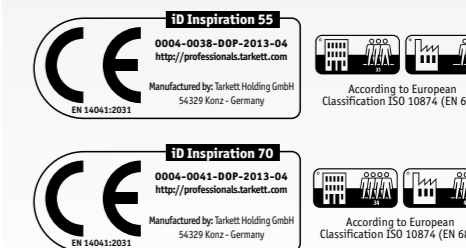
Available in planks



Laying direction:



General Information



iD INSPIRATION



Trend Line - Silver - Black
Patine - Beige



Graphic



Black

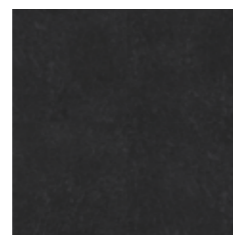
iD 55: 4625 033
iD 70: 4667 033



Interferential

iD 55: 4625 034
iD 70: 4667 034

Modern Slate



Black

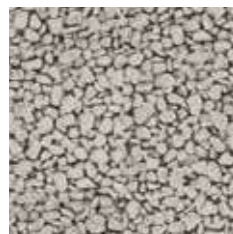
iD 55: 4626 047
iD 70: 4668 047
iD 55: 4627 047
iD 70: 4669 047



White

iD 55: 4626 048
iD 70: 4668 048
iD 55: 4627 048
iD 70: 4669 048

Pebble



Natural

iD 55: 4625 061
iD 70: 4667 061

Trend Line



Black

iD 55: 4625 088
iD 70: 4667 088



Interferential

iD 55: 4625 089
iD 70: 4667 089



Silver

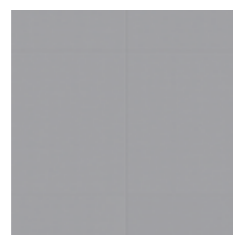
iD 55: 4625 090
iD 70: 4667 090

Decosteel



Interferential

iD 55: 4625 079
iD 70: 4667 079



Light grey

iD 55: 4625 023
iD 70: 4667 023

TECHNICAL DATA	STANDARDS	iD Inspiration 55	iD Inspiration 70
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF S31-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _n s1 glued over A2 _n or A1 _n substrate (concrete) and C _n s1 glued over any derivative wood panel	
Slip resistance	DIN 51130 EN 13893	R9 / R10 (depending on the embossing) μ ≥ 0,30	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Decosteel



Grey

iD 55: 4625 022
iD 70: 4667 022

iD INSPIRATION Others

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customisation possibilities
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment



Sustainability Tag

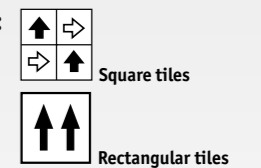


Logistics Information

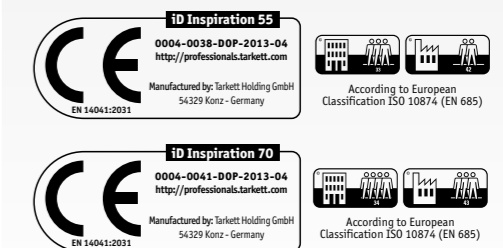
Available in planks



Laying direction:



General Information



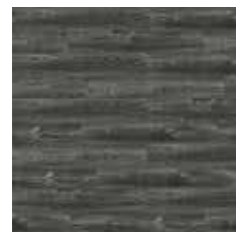
iD INSPIRATION LIMITED EDITION*



Kiruma
Mouse Grey - Slate Grey - Dark Chocolate



Luxury Oak



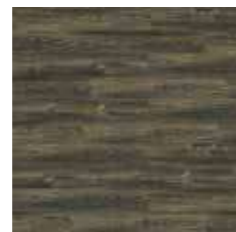
Alu

iD 55: 4620 109
iD 70: 4662 109



Bronze

iD 55: 4620 110
iD 70: 4662 110



Gold

iD 55: 4620 111
iD 70: 4662 111

Trend Line



Alu

iD 55: 4620 114
iD 70: 4621 114



Bronze

iD 55: 4620 115
iD 70: 4621 115



Gold

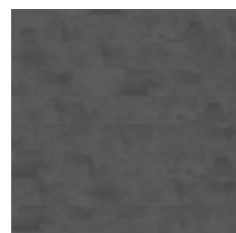
iD 55: 4620 116
iD 70: 4621 116

Kiruma



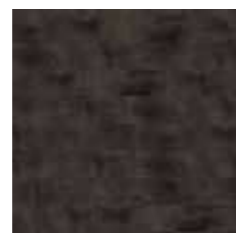
Mouse Grey

iD 55: 4621 106
iD 70: 4663 106



Slate Grey

iD 55: 4621 107
iD 70: 4663 107



Dark Chocolate

iD 55: 4621 108
iD 70: 4663 108

Style Oak



Alu Beige

iD 55: 4621 117
iD 70: 4663 117



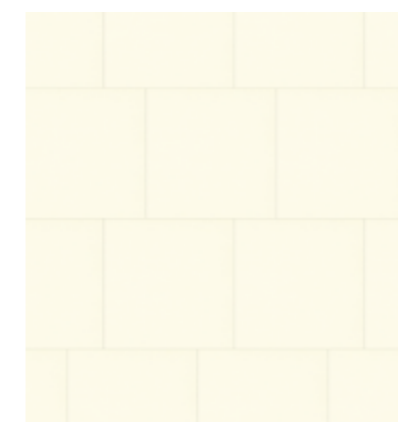
Alu Grey

iD 55: 4621 118
iD 70: 4663 118

TECHNICAL DATA	STANDARDS	iD Inspiration Limited Edition 55*	iD Inspiration Limited Edition 70*
Classification			
Type of floor covering	EN ISO 10582 (EN 649)	Compact resilient floor covering	
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Classes: 34 43
Characteristics			
Total thickness	EN ISO 24346 (EN 428)	2.50mm	
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm
Total weight	EN ISO 23997 (EN 430)	3 950g/m ²	
PU treatment	—	TopClean XP™	
Wear layer binder content	ISO 10582	Type I	
Technical performances			
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF 531-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm	
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm	
Reaction to fire	EN 13501-1	B _{f1} s1 on concrete and C _{f1} s1 on wood substrate	
Slip resistance	DIN 51130 EN 13893	μ ≥ 0,30 R9 Decosteel R10 Luxury Oak / Trend Line / Kiruna / Style Oak	
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	
Furniture leg	EN 424	No damage	
Castor wheel test	ISO 4918 (EN 425)	No damage	
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm	
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms	
Chemical resistance	EN ISO 26987 (EN 423)	High resistance	
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable - max 27°C	
Light fastness	EN ISO 105-B02	≥ 6	

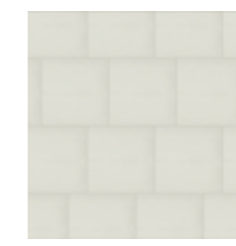
*iD Inspiration Limited Edition 55 and iD Inspiration Limited Edition 70 are available until the end of 2016. The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Decosteel



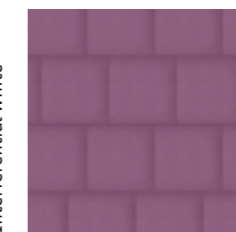
Interferential White

iD 55: 4625 112
iD 70: 4667 112



Interferential Grey

iD 55: 4625 113
iD 70: 4667 113



Interferential

iD 55: 4625 079
iD 70: 4667 079

iD INSPIRATION Limited Edition*

Main Product Features

- Highly resistant product with 0.55mm and 0.70mm transparent wear-layer
- Great customization possibilities with a large number of finishing options
- Made in Germany
- Best-in-class in all environmental aspects

Surface Treatment



Sustainability Tag

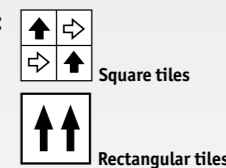


Logistics Information

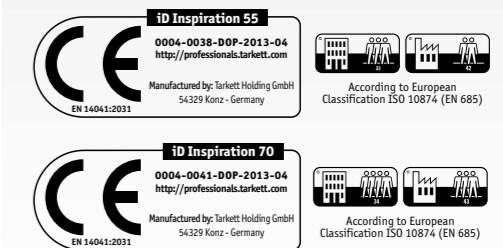
Available in planks and tiles



Laying direction:



General Information



iD SELECTION



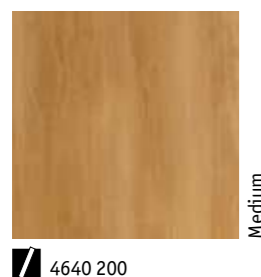
Soft Walnut - Classical
Rock - Grey



Antik Oak



Beech



English Oak



TECHNICAL DATA	STANDARDS	iD Selection
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	ISO 10874 (EN 685) residential commercial	Classes: 23 32
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.40mm
Total weight	EN ISO 23997 (EN 430)	3 650g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF 531-074	ΔLw = 2dB Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.05mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{f1} -s1 glued over concrete substrate C _{f1} -s1 glued over wood substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0.30
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Maple



4640 204

iD SELECTION Woods

Main Product Features

- Very resistant product with 0.40mm transparent wear-layer
- TopClean XP™ surface protection for great resistance and easy cleaning
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment

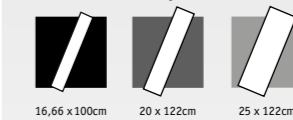


Sustainability Tag



Logistics Information

Available in planks



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

iD SELECTION



Natural Walnut - Dark Brown



Modern Oak



White

4641 213



Beige

4641 214



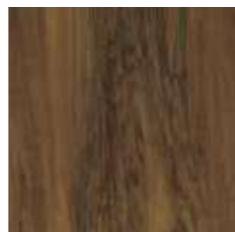
Classical

4641 215



Light Brown

4641 216



Dark Brown

44641 203

Natural Walnut

Soft Walnut



Classical

4640 202

English Oak



Red Brown

4640 201

TECHNICAL DATA	STANDARDS	iD Selection
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	ISO 10874 (EN 685) residential commercial	Classes: 23 32
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.40mm
Total weight	EN ISO 23997 (EN 430)	3 650g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF 531-074	$\Delta L_w = 2\text{dB}$ Class C ($L_{n,e,w} < 85\text{dB}$)
Residual indentation	Average measured value	0.05mm
	EN ISO 24343-1 (EN 433) requirement	$\leq 0.10\text{mm}$
Reaction to fire	EN 13501-1	B _{f1} -s1 glued over concrete substrate C _{f1} -s1 glued over wood substrate
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	$\leq 2.00\text{mm}$
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

iD SELECTION Woods

Main Product Features

- Very resistant product with 0.40mm transparent wear-layer
- TopClean XP™ surface protection for great resistance and easy cleaning
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment

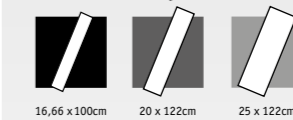


Sustainability Tag



Logistics Information

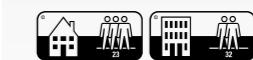
Available in planks



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

iD SELECTION



Antic Oak - Light Brown
Rust Metal - Grey - Bronze
Vintage Zinc - Alu



Brushed Pine



White

4642 016



Natural Grey

4642 221



Light Brown

4642 220

Concrete



Grey

4643 225



Dark Grege

4643 226

Concrete Wood



White

4642 217



Dark

4642 218

Rust Metal



Bronze

4644 222



Grey

4644 223

Rust Slate



Charcoal

4645 224

Vintage Zinc



Alu

4644 229

TECHNICAL DATA	STANDARDS	iD Selection
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	ISO 10874 (EN 685) residential commercial	Classes: 23 32
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.20mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.40mm
Total weight	EN ISO 23997 (EN 430)	3 650g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction Acoustic improvement	EN ISO 717/2 NF 531-074	$\Delta L_w = 2\text{dB}$ Class C ($L_{n,e,w} < 85\text{dB}$)
Residual indentation	Average measured value	0.05mm
	EN ISO 24343-1 (EN 433) requirement	$\leq 0.10\text{mm}$
Reaction to fire	EN 13501-1	B _f -s1 glued over concrete substrate C _f -s1 glued over wood substrate
Slip resistance	DIN 51130 EN 13893	R9 $\mu \geq 0.30$
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	$\leq 2.00\text{mm}$
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Rock



Grey

4643 227



Natural Grey

4643 228

iD SELECTION Woods & Stones

Main Product Features

- Very resistant product with 0.40mm transparent wear-layer
- TopClean XP™ surface protection for great resistance and easy cleaning
- Made in Germany
- VOC emissions below quantifiable level (> 10µg/m³)

Surface Treatment

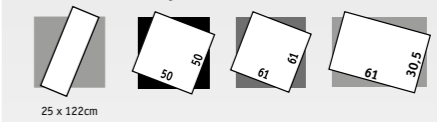


Sustainability Tag

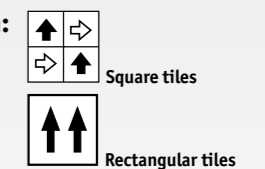


Logistics Information

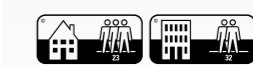
Available in planks



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

HEAVY TRAFFIC LVT CLICK



iD INSPIRATION CLICK

The quick installation solution with high design possibilities for retail, hospitality and work environment

SENSORIAL BENEFITS

- 22 wood designs from the iD Inspiration glue-down range
- Mix&match colours and designs
- Perfectly colour coordinated skirtings for every design of the range
- High-end accessories range

FUNCTIONAL BENEFITS

- Fold-down click system: 20% quicker to install than glue-down products
- Save money and time with a floating installation: no glue, no drying time
- Great dimensional stability
- No wax no polish for life with TopClean XP™
- Increased acoustical benefits when installed with Tarformfort Pro or Tarkomfort Premium underlayers

ENVIRONMENTAL BENEFITS

- Unrivalled indoor air quality
- Improved carbon footprint
- Phthalate free technology



TECHNICAL DATA	STANDARDS	iD Inspiration Click*
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	EN ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	5.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	8 300g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	ΔLw = 3dB 19 dB with Tarkomfort Premium
Acoustic improvement	NF 531-074	Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.09mm
	EN ISO 24343-1 (EN 433) requirement	0.10mm
Reaction to fire	EN 13501-1	B _f s1 loose laid on any A2 _f s1 or A1 _f class substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0,30
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1081 EN 1815	> 2 kV on concrete R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Form of delivery		
Form of delivery	EN ISO 24342 (EN 427)	Planks: 18.5 x 121.2 cm
Colours		
Colours		Woods: 22

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

*Also available in iD Inspiration glue-down.



iD INSPIRATION CLICK

- 1 Surface embossing & textures:**
close to real materials
- 2 TopClean XP™ PUR reinforcement:**
extreme resistance and easy low cost maintenance
- 3 0.55mm pure PVC transparent wear layer:**
exceptionally hardwearing and indentation resistant
- 4 22 design options in high definition printing**
- 5 Unique composite structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre:**
exceptional dimensional stability and excellent resistance to tear and indentation
- 6 PVC backing**

iD INSPIRATION CLICK



Vintage Teak - Grey



English Oak



White Oak



Oak



Modern Oak

Antik Oak



TECHNICAL DATA	STANDARDS	iD Inspiration Click*
Classification		
Type of floor covering	EN ISO 10582 (EN 649)	Modular heterogeneous product
Classification	EN ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	5.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	8 300g/m ²
PU treatment	—	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	ΔLw = 3dB 19 dB with Tarkomfort Premium
Acoustic improvement	NF S31-074	Class C (L _{n,e,w} < 85dB)
Residual indentation	Average measured value	0.09mm
	EN ISO 24343-1 (EN 433) requirement	0.10mm
Reaction to fire	EN 13501-1	B _n s1 loose laid on any A2 _n -s1 or A1 _n class substrate
Slip resistance	DIN 51130 EN 13893	R9 μ ≥ 0,30
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1081	> 2 kV on concrete
	EN 1815	R1 > 10 ⁹ Ohms
Chemical resistance	EN ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

*Also available in iD Inspiration glue-down.

Natural Walnut



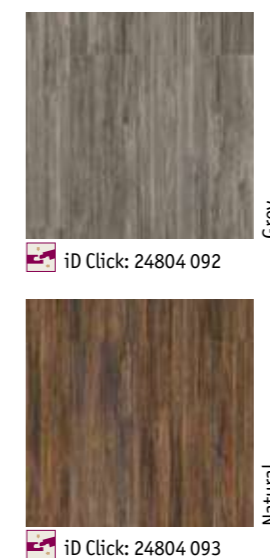
Soft Walnut



Brushed Pine



Vintage Teak



iD INSPIRATION CLICK

Main Product Features

- Ideal for the renovation of commercial areas
- Fast, easy and economical
- Highly resistant product with 0.55mm transparent wear-layer
- Perfect matching LVT skirtings available in 22 colours



Surface Treatment



Sustainability Tag



Logistics Information



General Information



HEAVY TRAFFIC LVT LOOSE-LAY



iD INSPIRATION LOOSE-LAY, iD TILT, iD SQUARE

The attractive solution that squares with the needs of offices and high traffic commercial areas

SENSORIAL BENEFITS

- Mix & match colours and designs
- Enhances company's image and creates a positive and more productive environment

FUNCTIONAL BENEFITS

- Cost-effective installation
- Great dimensional stability
- Easy access to cables and pipes (raised floors)
- No wax no polish for life with Top Clean XP™!

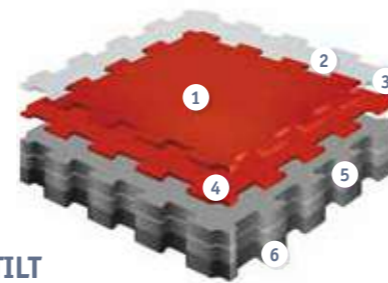
ENVIRONMENTAL BENEFITS

- Better indoor air quality
- Improved carbon footprint
- Recyclable



iD INSPIRATION LOOSE-LAY

- 1 TopClean XP™ PUR reinforcement** for extreme resistance and easy low cost maintenance
- 2 Wear layer** 0.55 mm for commercial traffic resistance
- 3 Printed film** in 22 different wood and stone designs
- 4 Core layer** for proper resistance to indentation
- 5 Glass fiber reinforcement** for perfect dimensional stability
- 6 Bottom layer** for a solid basis to the product
- 7 Balancing layer** for a curl-free product
- 8 Tarkett exclusive herringbone anti-skid backing** for exceptional adherence to the subfloor and skid resistance in all directions

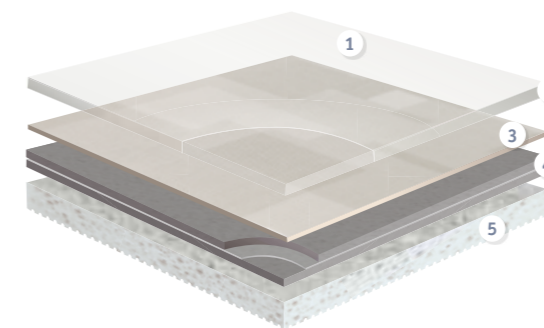


iD TILT

- 1 TopClean XP™ PUR reinforcement** extreme resistance and easy low cost maintenance
- 2 Surface embossing** for better non-slip properties
- 3 Pure PVC transparent wear layer:** exceptionally hardwearing and indentation resistant
- 4 Design film:** 7 design options
- 5 Core layer with glass fiber reinforcement:** excellent dimensional stability and resistance to tear and indentation
- 6 Balancing layer** for a curl-free product

TECHNICAL DATA	STANDARDS	iD Inspiration Loose-lay	iD TILT	iD Square
Classification				
Type of floor covering	EN ISO 10582	Modular heterogeneous compact vinyl	Modular heterogeneous vinyl with interlocking connection	Acoustic resilient floor covering
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42	Class: 34 43	Class: 34 -
Characteristics				
Total thickness	EN ISO 24346 (EN 428)	4.50mm	5.0mm	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm	0.70mm	0.80mm
Total weight	EN ISO 23997 (EN 430)	7 500g/m ²	8 000g	5 195g/m ²
Polyurethane reinforcement (PUR)	-	TopClean XP™	TopClean XP™	TopClean XP™
Wear layer binder content	ISO 10582	Type I		
Technical performances				
Residual indentation	Average measured value	-	-	0.15mm
	EN ISO 24343-1 (EN 433)	≤ 0.10mm	≤ 0.10mm	≤ 0.20mm
Reaction to fire	EN 13501-1	B _{fl} s1 loose laid on wood panel and A2 _{fl} s1 or A1 _{fl} class substrate	B _{fl} s1 over any wood derivative panel	B _{fl} s1 loose-laid or glued over any A2 _{fl} or A1 _{fl} substrate (concrete) C _{fl} s1 loose-laid or glued over any derivate wood substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30		
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%	< 0.15%	≤ 0.10%
Furniture leg	EN 424	No damage		
Electrical properties	EN 1815 EN 1081	ca. 10 ¹¹ Ohm	< 2 kV on concrete R1 > 10 ⁹ Ohm	R1 > 10 ¹⁰ Ohm
Chemical resistance	EN ISO 26987 (EN 423)	High resistance		
Thermal resistance Underfloor heating	EN ISO 10456	0.04m ² K/W Suitable	0.05 m2 K/W Suitable	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6	≥ 6	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔL _w = 8dB	ΔL _w = 6 dB	ΔL _w = 15 dB (±1 dB)
Acoustic absorption	EN ISO 354 EN ISO 11654	-	-	α _w = 0.05
Acoustic Improvement	NF S 31-074	-	-	L _{n,e,w} < 75dB
Form of delivery				
Form of delivery	EN ISO 24342 (EN 427)	Planks: 22.9 x 121.9cm Tiles: 30.5 x 61cm	Tiles: 45.7 x 45.7 cm 91.4 x 91.4 cm	Planks: 25 x 100 cm Tiles: 50 x 50 cm 66 x 66 cm
Colours				
Colours		22	7	37

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



iD SQUARE

- 1 TopClean XP™ PUR reinforcement:** extreme resistance and easy low cost maintenance
- 2 0.80mm pure PVC transparent wear layer:** resistance to wear
- 3 Decorated compact impregnation:** 36 design options
- 4 Structure built with solid homogeneous calandered layers reinforced with non-woven glass fibre:** exceptional dimensional stability and excellent resistance to tear and indentation
- 5 Chemical foam backing:** acoustic performances

iD INSPIRATION LOOSE-LAY



Beach Wood - Beige - Grey



Beach Wood



Beige

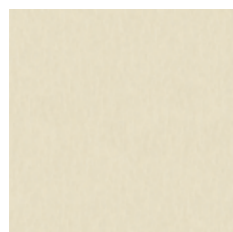
2464 0009



Grey

2464 0010

Delicate Wood



Natural

2464 0011



Brown

2464 0012



Black

2464 0013

Elegant Oak



White

2464 0014



Natural

2464 0015

TECHNICAL DATA	STANDARDS	iD Inspiration Loose-lay
Classification		
Type of floor covering	EN ISO 10582	Modular heterogeneous compact vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	7 500g/m ²
Polyurethane reinforcement (PUR)	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	EN ISO 24343-1	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{fl} -s1 loose laid on wood panel and A2 _{fl} -s1 or A1 _{fl} class substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Electrical properties	EN 1081	ca. 10 ¹¹ Ohm
Chemical resistance	EN ISO 26987 (EN 423)	High resistance
Thermal resistance	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	Δ Lw = 8dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iD INSPIRATION Loose-lay

Main Product Features

- Tarkett exclusive anti-skid backing preventing sliding in all directions
- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent acoustic efficiency
- Superior indentation resistance

Surface Treatment



Sustainability Tag



Logistics Information

Available in planks



General Information

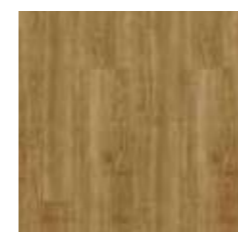


Sawn Oak



Grey

2464 0016



Brown

2464 0017



Dark Brown

2464 0018

iD INSPIRATION LOOSE-LAY



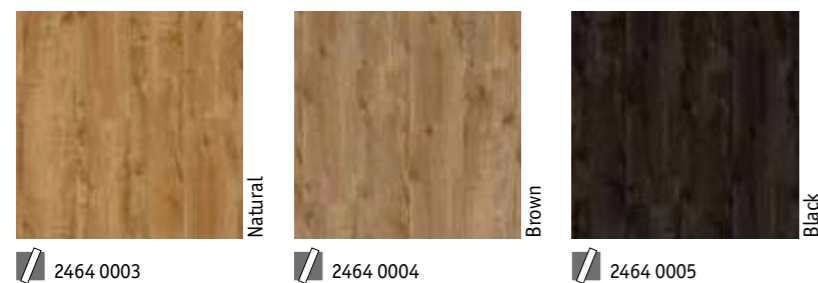
Beton - White - Grey - Black



Limed Oak



Mountain Oak



Christmas Pine



TECHNICAL DATA	STANDARDS	iD Inspiration Loose-Lay
Classification		
Type of floor covering	EN ISO 10582	Modular heterogeneous compact vinyl
Classification	ISO 10874 (EN 685) commercial industrial	Classes: 33 42
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.55mm
Total weight	EN ISO 23997 (EN 430)	7 500g/m ²
Polyurethane reinforcement (PUR)	-	TopClean XP™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	EN ISO 24343-1	≤ 0.10mm
Reaction to fire	EN 13501-1	B _s -s1 loose laid on wood panel and A2 _s -s1 or A1 _s class substrate
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.30
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Furniture leg	EN 424	No damage
Electrical properties	EN 1081	ca. 10 ¹¹ Ohm
Chemical resistance	EN ISO 26987 (EN 423)	High resistance
Thermal resistance	EN ISO 10456	0.04m ² K/W Suitable
Light fastness	EN ISO 105-B02	≥ 6
Impact sound reduction	EN ISO 10140-3 EN ISO 717/2	ΔLw = 8dB

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iD INSPIRATION Loose-lay

Main Product Features

- Tarkett exclusive anti-skid backing preventing sliding in all directions
- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent acoustic efficiency
- Superior indentation resistance

Surface Treatment

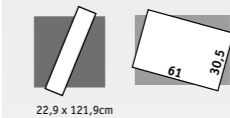


Sustainability Tag



Logistics Information

Available in planks and tiles



General Information



Beton





Granite - Grey



Granite



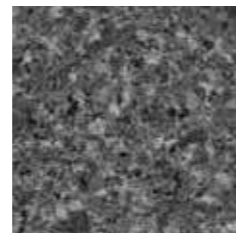
Grey

4697 005



Blue

4697 007



Black

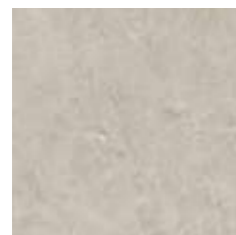
4697 004



Red

4697 006

Concrete



Beige

24750 000



Grey

24750 001

TECHNICAL DATA	STANDARDS	iD TILT
Classification		
Type of floorcovering	EN ISO 10582	Modular heterogeneous product with interlocking connection
CE certification	EN 14041	Yes
Classification	EN ISO 10874 - EN 685	Commercial: 34 Industrial: 43
Characteristics		
Total thickness	EN ISO 24346 - EN 428	5.0 mm
Wear layer thickness	EN ISO 24340 - EN 429	0.70 mm
Surface treatment (PUR)		Yes
Total weight/m ²	EN ISO 23997 - EN 430	8 000 g
Wear layer binder content	ISO 10582	Type I
Technical performances		
Dimensional stability	EN ISO 23999 - EN 434	< 0.15%
Reaction to fire	EN 13501-1	B _f -s1 over any wood derivative panel
Residual indentation	EN ISO 24343-1 - EN 433	< 0.10 mm
Furniture leg	ISO 16581 - EN 424	No damage
Castor chair	ISO 4918 - EN 425	No damage
Curl resultant to heat	ISO 23999 - EN 434	≤ 2 mm
Impact sound reduction	EN ISO 717-2	ΔLw = 6 dB
Thermal resistance	EN ISO 10456	approx. 0.05 m ² K/W
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	EN ISO 26987 - EN 423	High resistance
Slip resistance	EN 13893 DIN 51130	μ ≥ 0.30 DS R9
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ Ω
Colours		Granit: 4 - Concrete: 3

Technical data in force upon the date of publication (07/2016).

The values correspond to laboratory tests (no in situ test) and are subject to modification. Tarkett's instructions regarding installation, cleaning and maintenance shall be observed. Please contact your local sales rep. for these instructions.



Dark Grey

24750 002

iD TILT Concrete & Granite

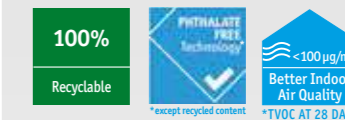
Main Product Features

- 7 designs and 2 formats to perfectly fit to your project
- Extreme connection resistance, for long-lasting performance in high traffic areas
- Easy and quick installation thanks to its interlocking connection (no glue, no click)
- Excellent value for money

Surface Treatment



Sustainability Tag



Logistics Information



Available in tile with interlocking connection system

Laying direction:
Checkboard pattern installation recommended (to mask the joints)

General Information

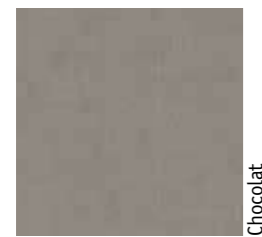


iD SQUARE



Patchwood - White & Tissé - Dark Grey

Tisse



24560 033



24560 035

Fabrics



24562 000



24562 001



24562 002

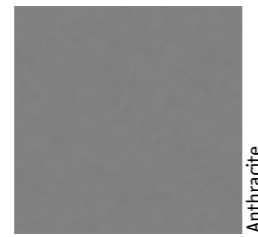
Patine



24564 040



24564 042



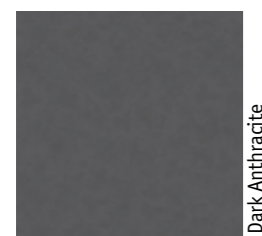
24564 044



24564 002



24564 045



24564 046



24564 048

TECHNICAL DATA	STANDARDS	iD Square
Classification		
Type of floor covering	ISO 10582	Acoustic resilient floor covering
Classification	ISO 10874	Commercial: 34
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.80mm
Total weight	EN ISO 23997 (EN 430)	5 195g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performances		
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Reaction to fire	EN 13501-1	B _n s1 loose-laid or glued over any A2 _n or A1 _n substrate (concrete) C _n s1 loose-laid or glued over any derivate wood substrate
Residual indentation	Average measured value EN ISO 24343-1 (EN 433) requirement	0.15mm ≤ 0.20mm
Furniture leg	EN 424	No damage
Castor chair	EN ISO 4918	No damage
Reduction on transmitted impact noise	EN ISO 10140-3 EN ISO 717/2	ΔLW = 15 dB (± 1 dB)
Reduction of in room noise	NF S 31-074	Class B - L _{n,e,w} < 75dB
Acoustic absorption	EN ISO 354 EN ISO 11654	α _w = 0.05
Thermal resistance	EN ISO 10456	0.04m ² K/W
Electrostatic properties	EN 1081	R ₁ > 10 ¹⁰ ohms
Light fastness	EN ISO 105-B02	≥ 6
Resistance to chemicals	EN ISO 26987	High resistance
Antislip classification	EN 13893 DIN 51130	≥ 0.30 R9

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iD SQUARE

Main Product Features

- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent resistance to scuffing, soiling and staining
- Excellent acoustic efficiency (iD Square 15dB)
- Superior indentation resistance

Surface Treatment



Sustainability Tag

Square Acoustic



Logistics Information

Available in tiles and planks:



Laying direction:



General Information



Tisse



24560 032

iD SQUARE



Minimal Wood - Natural, Grey, Dashes, Blue



Zen



Brown

24560 014



Grey

24560 022

Patchwood



White

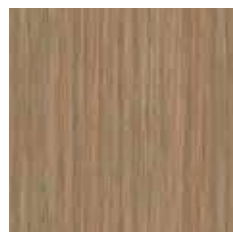
24563 200



Grey

24563 201

Minimal Wood



Natural

24563 100
24567 100



Dark Grey

24563 102
24567 102

Plateau Ash



Grey

24563 009
24567 009

TECHNICAL DATA	STANDARDS	iD Square
Classification		
Type of floor covering	ISO 10582	Acoustic resilient floor covering
Classification	ISO 10874	Commercial: 34
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.80mm
Total weight	EN ISO 23997 (EN 430)	5 195g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performances		
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Reaction to fire	EN 13501-1	B _n s1 loose-laid or glued over any A2 _n or A1 _n substrate (concrete) C _n s1 loose-laid or glued over any derivate wood substrate
Residual indentation	Average measured value EN ISO 24343-1 (EN 433) requirement	0.15mm ≤ 0.20mm
Furniture leg	EN 424	No damage
Castor chair	EN ISO 4918	No damage
Reduction on transmitted impact noise	EN ISO 10140-3 EN ISO 717/2	ΔLW = 15 dB (± 1 dB)
Reduction of in room noise	NF S 31-074	Class B - L _{n,e,w} < 75dB
Acoustic absorption	EN ISO 354 EN ISO 11654	α _w = 0.05
Thermal resistance	EN ISO 10456	0.04m ² K/W
Electrostatic properties	EN 1081	R ₁ > 10 ¹⁰ ohms
Light fastness	EN ISO 105-B02	≥ 6
Resistance to chemicals	EN ISO 26987	High resistance
Antislip classification	EN 13893 DIN 51130	≥ 0.30 R9

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iD SQUARE

Main Product Features

- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent resistance to scuffing, soiling and staining
- Excellent acoustic efficiency (iD Square 15dB)
- Superior indentation resistance

Surface Treatment



Sustainability Tag

Square Acoustic



Logistics Information

Available in tiles and planks:



25 x 100cm

Laying direction:



Square tiles

General Information

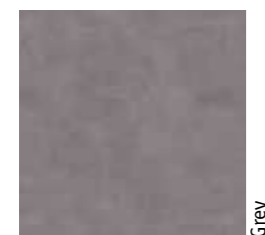


iD SQUARE



Dashes - Grey, Light Grey, Purple, Green

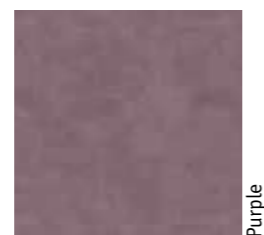
Dashes



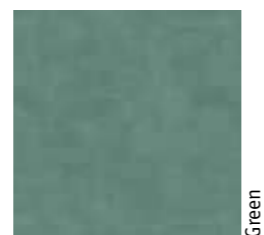
24562 101



24562 102



24562 103



24562 104

Patchwork



24560 024

Vintage Zinc



24560 026



24565 000



24565 001

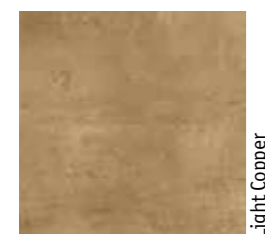


24565 002



24565 003

Grid



24565 004



24566 000



24566 001



24566 002



24566 003

TECHNICAL DATA	STANDARDS	iD Square
Classification		
Type of floor covering	ISO 10582	Acoustic resilient floor covering
Classification	ISO 10874	Commercial: 34
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.50mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.80mm
Total weight	EN ISO 23997 (EN 430)	5 195g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performances		
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.10%
Reaction to fire	EN 13501-1	B _n s1 loose-laid or glued over any A2 _n or A1 _n substrate (concrete) C _n s1 loose-laid or glued over any derivate wood substrate
Residual indentation	Average measured value EN ISO 24343-1 (EN 433) requirement	0.15mm ≤ 0.20mm
Furniture leg	EN 424	No damage
Castor chair	EN ISO 4918	No damage
Reduction on transmitted impact noise	EN ISO 10140-3 EN ISO 717/2	ΔLW = 15 dB (± 1 dB)
Reduction of in room noise	NF S 31-074	Class B - L _{n,e,w} < 75dB
Acoustic absorption	EN ISO 354 EN ISO 11654	α _w = 0.05
Thermal resistance	EN ISO 10456	0.04m ² K/W
Electrostatic properties	EN 1081	R _s > 10 ¹⁰ ohms
Light fastness	EN ISO 105-B02	≥ 6
Resistance to chemicals	EN ISO 26987	High resistance
Antislip classification	EN 13893 DIN 51130	≥ 0.30 R9

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iD SQUARE

Main Product Features

- No permanent adhesive needed; fast and easy installation
- Excellent resistance to scratches and abrasion
- Excellent resistance to scuffing, soiling and staining
- Excellent acoustic efficiency (iD Square 15dB)
- Superior indentation resistance

Surface Treatment



Sustainability Tag

Square Acoustic

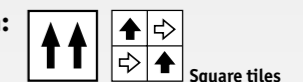


Logistics Information

Available in tiles and planks:



Laying direction:



General Information



LIGHT & MODERATE TRAFFIC LVT GLUE-DOWN



iD ESSENTIAL

The decorative solution for housing

SENSORIAL BENEFITS

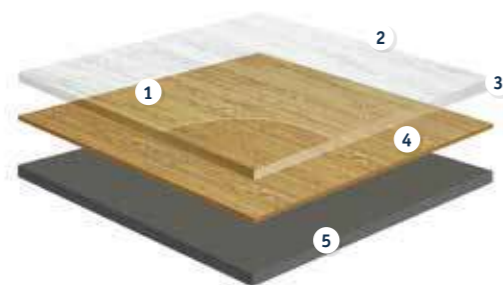
- Mix & match colours and designs
- A large choice of designs
- Personalise every aspect of your project using feature lines and matching skirtings

FUNCTIONAL BENEFITS

- High-resistance with 0.30mm transparent wear-layer
- Save money and time with easy maintenance

ENVIRONMENTAL BENEFITS

- Unrivalled indoor air quality
- 100% recyclable
- Phthalate-free technology



iD ESSENTIAL

- 1 **Surface embossing:**
textures close to real materials
- 2 **TopClean™ PUR reinforcement:**
extreme resistance and easy low cost maintenance
- 3 **0.30mm pure PVC transparent wear layer:**
exceptionally hardwearing and indentation resistant
- 4 **50 design options**
- 5 **Calandered PVC backing**

TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _f s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6
Form of delivery		
Form of delivery	EN ISO 24342 (EN 427)	Planks: 22.9 x 121.9cm 15.2 x 91.4cm Tiles: 30.5 x 61cm
Colours		
Colours		Wood: 35 - Ceramic: 7

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.



Soft Oak - Beige

Smoked Oak



Soft Oak



Aspen Oak



TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _{f1} s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Aspen Oak



iD ESSENTIAL XL Woods

Main Product Features

- Best value for money
- Resistant product with 0.30mm transparent wear-layer
- TopClean™ surface protection for great resistance and easy cleaning
- Choose the natural look of Country Oak designs, featuring a registered embossing - feels like wood !

Surface Treatment

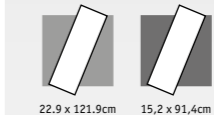


Sustainability Tag



Logistics Information

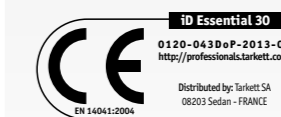
Available in planks



Laying direction:



General Information



According to European Classification ISO 10874 (EN 685)

iD ESSENTIAL



Cerused Oak - Beige



Washed Pine



Cerused Oak



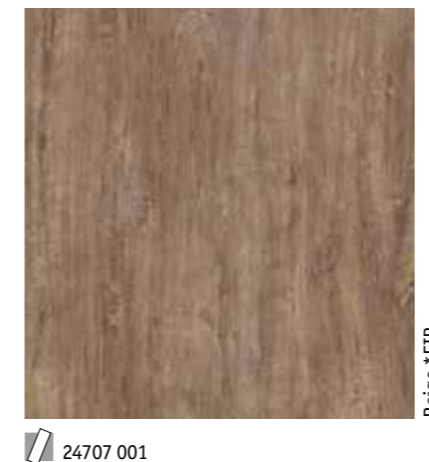
Primary Pine



TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.10mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

Country Oak



iD ESSENTIAL XL Woods + EIR XL Woods

Main Product Features

- Best value for money
- Resistant product with 0.30mm transparent wear-layer
- TopClean™ surface protection for great resistance and easy cleaning
- Large oak and pine designs choice
- Emboss in register (see selection marked with *EIR)
- Choose the natural look of Country Oak designs, featuring a registered embossing - feels like wood !

Surface Treatment

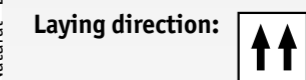


Sustainability Tag

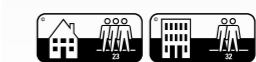


Logistics Information

Available in planks



General Information



According to European Classification ISO 10874 (EN 685)

iD ESSENTIAL



Venezia - Grey

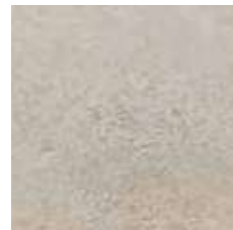


Venezia



Grey

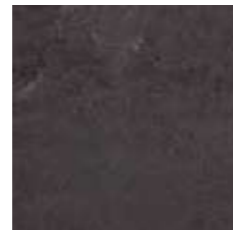
3979 001



Beige

3979 002

Sandstone



Black

3979 004



Brown

3979 005

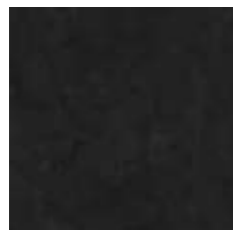
Scratched Metal



Grey

3979 008

Original Slate



Black

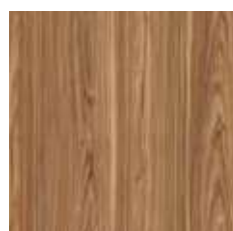
3979 006



Grey

3979 007

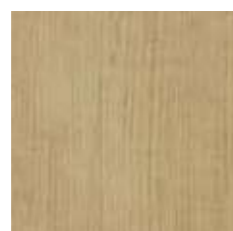
Walnut



Light Brown

3976 034

Beech



Natural

3976 020

Maple



Natural

3976 031

TECHNICAL DATA	STANDARDS	iD Essential
Classification		
Classification	EN ISO 10874 (EN 685) domestic commercial	Classes: 23 31
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	2.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	3 400g/m ²
PUR treatment	-	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	0.03mm
	EN ISO 24343-1 (EN 433) requirement	≤ 0.10mm
Reaction to fire	EN 13501-1	B _n s1 over any wood derivative panel
Slip resistance	DIN 51130 EN 13893	R9
Dimensional stability	EN ISO 23999 (EN 434)	≤ 0.25%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1815 EN 1081	< 2 kV on concrete R1 > 10 ⁹ ohms
Chemical resistance	EN ISO 26987 (EN 423)	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.07m ² K/W Suitable - max. 27°C
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iD ESSENTIAL Woods & Stones

Main Product Features

- Best value for money
- Resistant product with 0.30mm transparent wear-layer
- TopClean™ surface protection for great resistance and easy cleaning
- Choose the natural look of Country Oak designs, featuring a registered embossing - feels like wood !

Surface Treatment

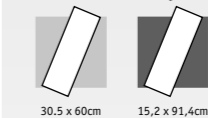


Sustainability Tag



Logistics Information

Available in planks



Laying direction: ↑↑



General Information



According to European Classification ISO 10874 (EN 685)

LIGHT & MODERATE TRAFFIC LVT CLICK



iD ESSENTIAL CLICK

The ideal choice for new build and renovation in domestic environments

SENSORIAL BENEFITS

- Mix&match colours and designs
- Perfectly colour coordinated skirtings for a perfect finish
- Stylich accessories range

FUNCTIONAL BENEFITS

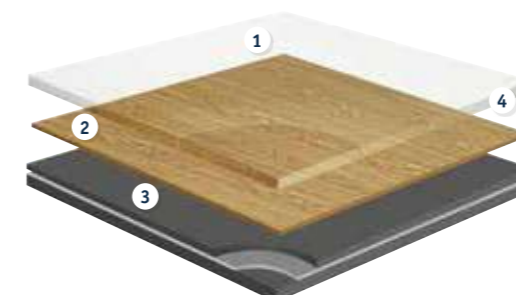
- No or little subfloor preparation required
- Click system allowing a floating installation and avoiding the use of glue
- Quick installation
- Easier and cheaper renovation as the product can be removed with no damage to the subfloor
- Acoustic reduction of 13dB with Tarkomfort Pro underlayer

ENVIRONMENTAL BENEFITS

- Excellent indoor air quality
- No glue required
- Phthalate-free technology

TECHNICAL DATA	STANDARDS	iD Essential Click
Classification		
Type of floor covering	EN ISO 10582	Compact Resilient Floorcovering
Classification	EN ISO 10874 (EN 685) commercial residential	Classes: 31 23
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	7 400g/m ²
PU treatment	—	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	$\Delta L_w = 5\text{dB}$ 13dB with Tarkomfort Pro underlayer
Acoustic improvement	NF S31-074	78dB (Class C - $L_{n,e,w} < 85\text{dB}$)
Residual indentation	EN ISO 24343-1 (EN 433) requirement	0.08mm
Reaction to fire	EN 13501-1	B _n -s1 loose laid on any derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 (planks) / R9 (tiles) $\mu \geq 0,30$
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	$\leq 2.00\text{mm}$
Electrostatic properties	EN 1081 EN 1815	> 2 kV on concrete R1 > 10 ⁹ Ohms
Resistance to chemicals	EN ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W
Light fastness	EN ISO 105-B02	≥ 6
Form of delivery		
	EN ISO 24342 (EN 427)	Planks: 18.3 x 122cm Tiles : 31 x 60,3cm

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



iD ESSENTIAL CLICK

- 1 Top surface treatment
- 2 Design printed PVC film
- 3 PVC Compact backing and middle layers
- 4 ULTRA TOUGH TRANSPARENT PVC wear layer

iD ESSENTIAL CLICK



Limewashed Oak - Brown



Limewashed Oak*



Beige

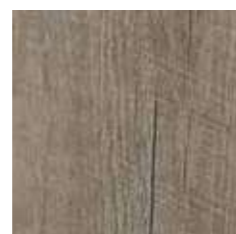
24722 000



Brown

24722 001

Delicate Oak



Natural

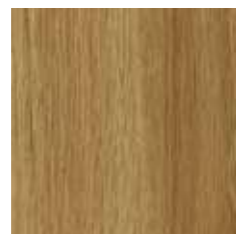
24722 002

Toasted Oak



Light Natural

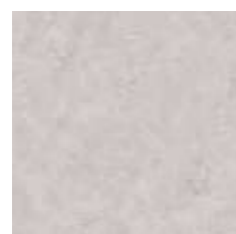
24722 003



Dark Grey

24722 004

Stone



Grey

24723 000

Rust Metal



Brown

24723 001



Black

24723 002

* For the Limewashed Oak design, the color may vary from one plank to another.

TECHNICAL DATA	STANDARDS	iD Essential Click
Classification		
Type of floor covering	EN ISO 10582	Compact Resilient Floorcovering
Classification	EN ISO 10874 (EN 685) commercial residential	Classes: 31 23
Characteristics		
Total thickness	EN ISO 24346 (EN 428)	4.00mm
Wear layer thickness	EN ISO 24340 (EN 429)	0.30mm
Total weight	EN ISO 23997 (EN 430)	7 400g/m ²
PU treatment	—	TopClean™
Wear layer binder content	ISO 10582	Type I
Technical performances		
Impact sound reduction	EN ISO 717/2	ΔLw = 5dB 13dB with Tarkomfort Pro underlayer
Acoustic improvement	NF S31-074	78dB (Class C - L _{n,e,w} < 85dB)
Residual indentation	EN ISO 24343-1 (EN 433) requirement	≤ 0.08mm
Reaction to fire	EN 13501-1	B _f -s1 loose laid on any derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 (planks) / R9 (tiles) μ ≥ 0,30
Dimensional stability	EN ISO 23999 (EN 434)	< 0.10%
Furniture leg	EN 424	No damage
Castor wheel test	ISO 4918 (EN 425)	No damage
Curl resultant to heat	EN ISO 23999 (EN 434)	≤ 2.00mm
Electrostatic properties	EN 1081 EN 1815	> 2 kV on concrete R1 > 10 ⁹ Ohms
Resistance to chemicals	EN ISO 26987 (EN 423)	High resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.03m ² K/W
Light fastness	EN ISO 105-B02	≥ 6

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iD ESSENTIAL CLICK

Main Product Features

- Top Clean™ surface protection for resistance and easy cleaning
- Excellent indentation resistance
- Excellent acoustic performances (up to 19 dB with Tarkomfort Premium underlayer)
- Perfect colour-matched skirtings for a perfect finish

Surface Treatment

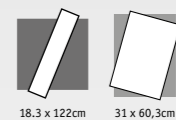


Sustainability Tag



Logistics Information

Available in planks or tiles



Laying direction:



General Information



SPECIFIC SOLUTIONS

WETROOM CONCEPT

Floorcoverings

Granit Multisafe	p. 276
Optima Multisafe	p. 278
iQ Optima 1.5mm	p. 280
Safetred Aqua	p. 282
Multisafe Aqua	p. 284
Aquarelle Floor	p. 286

Wallcoverings

Aquarelle Wall HFS	p. 294
Aquarelle Wall	p. 298
Aquarelle Wall Borders	p. 302

WALL PROTECTIONS

Wallgard	p. 310
ProtectWALL	p. 312

STATIC CONTROL

Homogeneous vinyl

iQ Toro SC	p. 322
iQ Granit SD	p. 324
Primo SD	p. 326

Linoleum

Linoleum SD Static Dissipative xf ² ™	p. 328
Linoleum Conductive xf ² ™	p. 330

SAFETY

Homogeneous vinyl

Granit Safe.T	p. 338
Primo Safe.T	p. 340

Heterogeneous vinyl

Safetred Design	p. 344
Safetred Ion	p. 348
Safetred Spectrum - Spectrum Tiles	p. 352
Safetred Universal	p. 354
Safetred Universal Plus (R11)	p. 356
Safetred Transport	p. 358

STAIRS & ACCESSIBILITY

Tapiflex Stairs	p. 366
Warning Tile & Tactile strip	p. 368





WETROOM CONCEPT

Floorcoverings

Granit Multisafe	p. 276
Optima Multisafe	p. 278
iQ Optima 1.5mm	p. 280
Safetred Aqua	p. 282
Multisafe Aqua	p. 284
Aquarelle Floor	p. 286

Wallcoverings

Aquarelle Wall HFS	p. 294
Aquarelle Wall	p. 298
Aquarelle Wall Borders	p. 302



OUR SELECTION OF ACCESSORIES FOR WETROOM



Aquarelle Wall HFS

Secures the wall and protects it from water infiltration.

Junction profile

PJ30

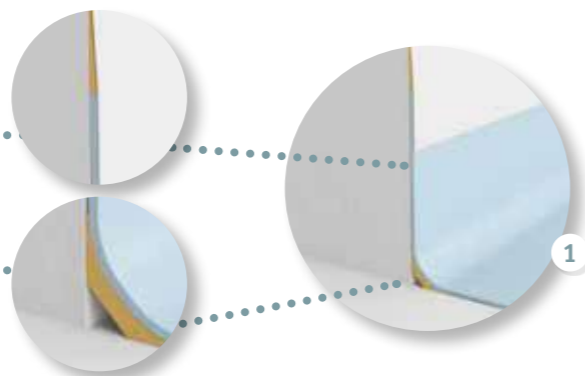
Provides a perfect finish and protects the edge of the wall covering.

Cove former

PA20

Improves hygiene inside wall corner and makes maintenance easier.

See p. 530 & 544 for detailed info



Rectangular drain

Flooring to be inserted into the drain for perfect water tightness.

See p. 545 for detailed info



Skirting

PTS

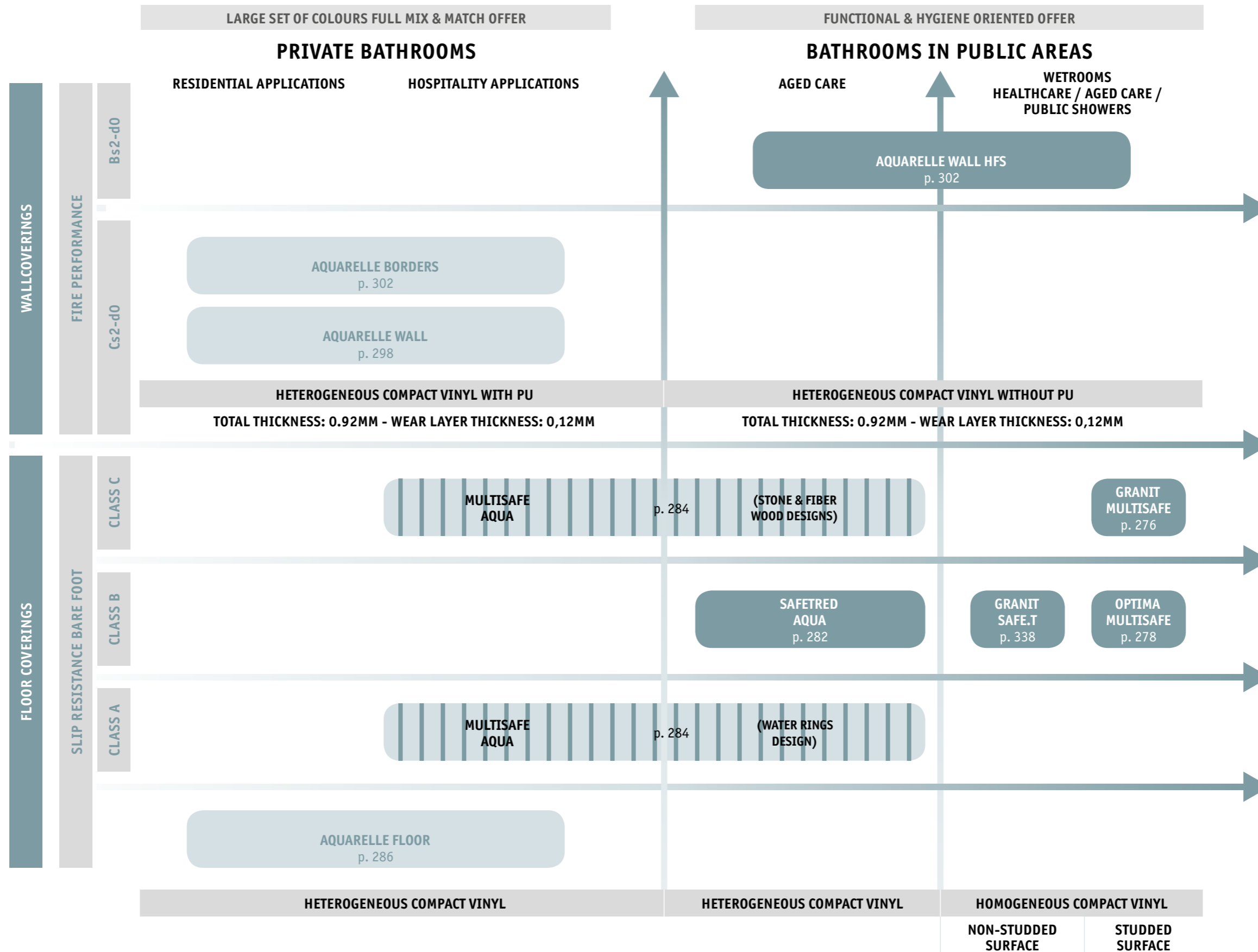
Rubber transition profile. To be welded to floorings on both sides.

See p. 544 for detailed info

TARKETT WETROOM OFFER

FLOORS, WALLS & ACCESSORIES

(SIPHONS, THRESHOLD, PIPE COLLARS)



SPECIFIC SOLUTIONS

WETROOM FLOORCOVERINGS



Floorcovering offer included into the complete wetroom concept, for wet environment in areas from healthcare to student halls and sports centres, to collective housing and hospitality environments

SENSORIAL BENEFITS

- Unique all-in-one concept: coordinated floors, walls and accessories offer
- 73 attractive and practical colours and designs
- Mix & match with other Tarkett ranges (Tapiflex & Acczent Evolution, Tapiflex & Acczent Excellence, ProtectWALL)

FUNCTIONAL BENEFITS

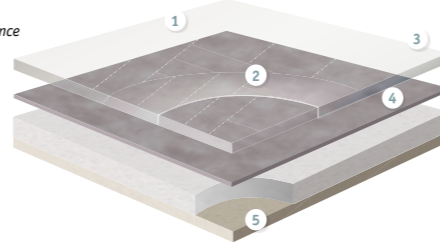
- Hygienic and clean
- Hard wearing and watertight installation
- Easy access and added value on safety (Class B or C floorings) for healthcare or aged care applications
- Easy to clean

ENVIRONMENTAL BENEFITS

- Healthier interior with optimal indoor air quality
- 100% recyclable solution

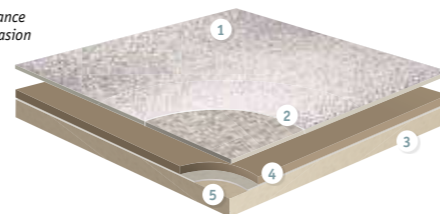
AQUARELLE FLOOR

- TopClean XP™ Pur reinforced surface: Excellent resistance to scuffing, soiling and staining and easy maintenance
- Transparent wear layer
- Printed film
- Intermediate layer
- Backing layer



SAFETRED AQUA

- Safety Clean XP™ Pur reinforced surface: Excellent resistance to scuffing, soiling and staining and easy maintenance
- Pigmented wear layer/class t. optimum resistance to wear. Aluminium oxide: Sustainable slip resistance throughout product life + enhanced abrasion and scratch resistance
- Compact calendared sheet: Very high static point properties. Increased resistance to tear / Flexible and easy to instal
- Glass fibre non woven reinforcement: Unique dimensional stability and anti curl effect
- Impregnation coating



TECHNICAL DATA	STANDARDS	Granit Multisafe	Optima Multisafe	iQ Optima 1.5mm	Safetred Aqua	Multisafe Aqua	Aquarelle Floor	Aquarelle Floor Design
Classification								
Type of floor covering	ISO 10581 - homogeneous ISO 10582 - heterogeneous	Homogeneous compact vinyl			Heterogeneous vinyl floor covering			
Classification	ISO 10874 (EN 685) domestic commercial industrial	Class: 31	Classes: 32 41	Classes: 23 34	Classes: 33 42	Class: 31	Class: 31	
Characteristics								
Total thickness	ISO 24346	2.50mm	2.30mm	1.50mm	2.00mm		1.50mm	2.0mm
Wear layer thickness	ISO 24340	2.00mm	2.00mm	1.50mm	—	0.55 mm	0.35mm	0.40mm
Total weight	ISO 23997	3 010g/m ²	2 820g/m ²	2 100g/m ²	3 275g/m ²	3 100g/m ²	2 400g/m ²	2 150g/m ²
Wear layer binder content	ISO 10581 - homogeneous ISO 10582 - heterogeneous	Type I						
Technical performances								
Residual indentation	Best measured value	0.02mm			≤ 0.10mm			
	ISO 24343-1 requirement	≤ 0.10mm			≤ 0.10mm			
Dimensional stability	ISO 23999	≤ 0.40%			≤ 0.10%		≤ 0.40%	
Curl resultant to heat	ISO 23999	< 2mm			≤ 2mm		≤ 8mm	
Reaction to fire	EN 13501-1	B _f s1 ≥ 8 kW/m ² Pass	B _f s1 ≥ 8 kW/m ² Pass	B _f s1 ≥ 8 kW/m ² Pass	B _f s1 on concrete	B _f s1 glued over any A ₂ or A ₁ substrate (on cement) C _f s1 glued over any derivative wood substrate	B _f s1 glued on any derivative wood panel	C _f s1 glued over any A ₂ or A ₁ substrate
Marine equipment	EN ISO 9239-1	Pass	Pass	Pass	Pass	Pass	Pass	Pass
	EN ISO 11925-2	Pass	Pass	Pass	Pass	Pass	Pass	Pass
Slip resistance	IMO FTPC Part 5 and 2 IMO Res. A653	0575	0575	0575	0575	0575	0575	0575
	TRRL Pendulum 4S (Wet) BS 7976 part 2 DIN 51130 EN 13893 Surface roughness Rz EN 13845 Annex C	≥ 36 R10 ≥ 0.3 > 30µm	≥ 36 R9 ≥ 0.3 > 30µm	≥ 36 R9 ≥ 0.3 > 30µm	≥ 36 R9 ≥ 0.3 > 30µm	> 20µm	≥ 0.3µ	R10 ≥ 0.3
Bare foot test	DIN 51097	Class C (27°)	Class B (18°)	—	Class B	Class A: Water rings Class C: Stone & Fiber wood	—	—
Seam strength (N/50mm)	EN 684	Average value ≥ 240 N/50mm Individual values ≥ 180 N/50mm		Average value ≥ 240 N/50mm Individual values ≥ 180 N/50mm	—	≥ 240/50mm	Average value ≥ 240 N/50mm Individual values ≥ 180 N/50mm	
Electrostatic properties	EN 1815 EN 1081 EN 14041	< 2kV			—	≤ 2kV	< 2kV	
Light fastness	EN ISO 105-B02	7			≥ 6			
Chemical resistance	ISO 26987	Good resistance		Excellent	Good resistance		Not affected (0)	
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth			—	Does not favour growth	—	—
Thermal resistance Underfloor heating	EN ISO 10456	0.013m ² K/W Suitable - max 27 °C	Approx. 0.01m ² K/W Suitable - max 27 °C	0.015m ² K/W Suitable - max 27 °C	Suitable - max 27 °C	0.02m ² K/W Suitable	0.01m ² K/W Suitable	0.02m ² K/W Suitable
Form of delivery	ISO 24341	Rolls: 25lm x 2m		Rolls: 30lm x 2m	Rolls: 20lm x 2m Compact: 26769	Rolls: 20lm x 2m	Rolls: 20lm x 2m 23lm x 3m	Rolls: 23lm x 3m
Colours	—	16	12	10	10	12	21	8

* Not required.

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



Homogeneous vinyl flooring with studded surface for excellent slip resistance in wet areas.

GRANIT MULTISAFE
OPTIMA MULTISAFE



Homogeneous vinyl flooring with iQ PUR for wet areas

iQ OPTIMA 1.5MM

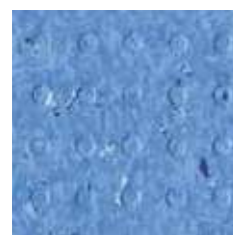


Download the product offer

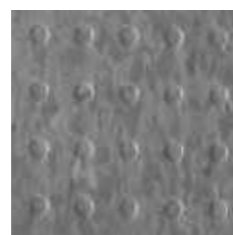
GRANIT MULTISAFE



Granit Multisafe - 3476749



3476 379



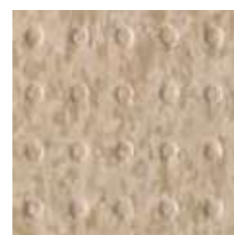
3476 740



3476 741



3476 742



3476 743



3476 744



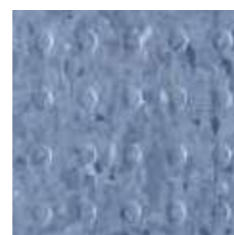
3476 745



3476 746



3476 747



3476 748



3476 749



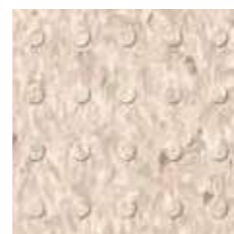
3476 750



3476 382



3476 383



3476 770

TECHNICAL DATA	STANDARDS	Granit Multisafe
Classification		
Type of floor covering	ISO 10581	Homogeneous compact vinyl
Classification	ISO 10874 commercial	Class: 31
Characteristics		
Total thickness	ISO 24346	2.5mm
Wear layer thickness	ISO 24340	2.00mm
Total weight	ISO 23997	3 010g/m ²
Wear layer reinforcement	—	—
Wear layer binder content	ISO 10581	Type I
Abrasion	EN 13845 Annex D	—
Technical performances		
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 requirement	≤ 0.10mm
Dimensional stability	ISO 23999	0.40%
Curl resultant to heat	EN 424	—
Reaction to fire	EN 13501-1	B _f s1
	EN ISO 9239-1 EN ISO 11925-2	≥ 8 kW/m ² Pass
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.3
Bare foot test	DIN 51097	Class B (18°)
Seam strength (N/50mm)	EN 684	Average value ≥ 240 N/50mm
		Individual values ≥ 180 N/50mm
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	7
Chemical resistance	ISO 26987	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Thermal resistance Underfloor heating	EN ISO 10456	Approx. 0.01m ² K/W Suitable - max 27 °C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.



3476 751

GRANIT MULTISAFE

Main Product Features

- Waterproof installation, ideal for wet commercial applications
- Studded surface for excellent slip resistance
- Warm and vivid tones to coordinate with Aquarelle Wall HFS
- Hygienic and easy to maintain

Sustainability Tag



Logistics Information

Available in rolls
Rolls length: approx. 25lm

Laying direction:

General Information



OPTIMA MULTISAFE



Optima Multisafe - 3240863



3240 838



3240 848



3240 861



3240 853



3240 873



3240 874



3240 886



3240 860



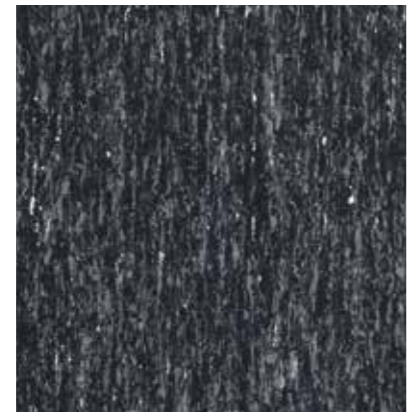
3240 820



3240 863



3240 866



3240 845

TECHNICAL DATA	STANDARDS	Optima Multisafe
Classification		
Type of floor covering	ISO 10581	Homogeneous compact vinyl
Classification	ISO 10874 commercial	Class: 31
Characteristics		
Total thickness	ISO 24346	2.30mm
Wear layer thickness	ISO 24340	2.00mm
Total weight	ISO 23997	2 820g/m ²
Wear layer reinforcement	—	—
Wear layer binder content	ISO 10581	Type I
Abrasion	EN 13845 Annex D	—
Technical performances		
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 requirement	≤ 0.10mm
Dimensional stability	ISO 23999	0.40%
Curl resultant to heat	EN 424	—
Reaction to fire	EN 13501-1	B _f s1
	EN ISO 9239-1 EN ISO 11925-2	≥ 8 kW/m ² Pass
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.3
	Bare foot test	DIN 51097
Seam strength (N/50mm)	EN 684	Average value ≥ 240 N/50mm
		Individual values ≥ 180 N/50mm
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	7
Chemical resistance	ISO 26987	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Thermal resistance Underfloor heating	EN ISO 10456	Approx. 0.01m ² K/W
		Suitable - max 27 °C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

OPTIMA MULTISAFE

Main Product Features

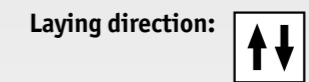
- Waterproof installation, ideal for wet commercial applications
- Studded surface for excellent slip resistance
- Warm and vivid tones to coordinate with Aquarelle Wall HFS
- Hygienic and easy to maintain

Sustainability Tag



Logistics Information

Available in rolls
Rolls length: approx. 25lm



General Information



iQ OPTIMA 1.5mm



iQ Optima 1.5mm - 3247825



3247 821



3247 825



3247 836



3247 866



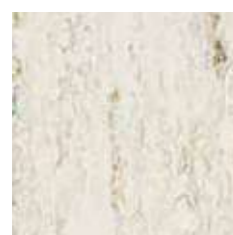
3247 850



3247 856



3247 857



3247 862



3247 864

TECHNICAL DATA	STANDARDS	iQ Optima 1.5mm
Classification		
Type of floor covering	ISO 10581	Homogeneous compact vinyl
Classification	ISO 10874 commercial industrial	Classes: 32 41
Characteristics		
Total thickness	ISO 24346	1.50mm
Wear layer thickness	ISO 24340	1.50mm
Total weight	ISO 23997	2 100g/m ²
Wear layer reinforcement	—	—
Wear layer binder content	ISO 10581	Type I
Abrasion	EN 13845 Annex D	—
Technical performances		
Residual indentation	Best measured value	0.02mm
	ISO 24343-1 requirement	≤ 0.10mm
Dimensional stability	ISO 23999	0.40%
Curl resultant to heat	EN 424	—
Reaction to fire	EN 13501-1	B _r s1
	EN ISO 9239-1 EN ISO 11925-2	≥ 8 kW/m ² Pass
Slip resistance	DIN 51130 EN 13893	R9 ≥ 0.3
Bare foot test	DIN 51097	—
Seam strength (N/50mm)	EN 684	Average value ≥ 240 N/50mm
		Individual values ≥ 180 N/50mm
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	7
Chemical resistance	ISO 26987	Excellent
Fungi and bacteria resistance	ISO 846: Part C	Does not favour growth
Thermal resistance Underfloor heating	EN ISO 10456	0.015m ² K/W Suitable - max 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

iQ OPTIMA 1.5mm

Main Product Features

- Elegant natural travertine design
- 10 colourways, allowing great colour choice
- 1.5mm version also ideal as wall covering, installed vertically or horizontally for fewer seams
- Quality and composition of the whole construction give superior cleaning characteristics
- Best life cycle cost

Surface Treatment



Sustainability Tag



Logistics Information

Available in rolls
Rolls length: approx. 30lm

Laying direction:

General Information



SAFETRED AQUA



TECHNICAL DATA	STANDARDS	Safetred Aqua
Classification		
Type of floor covering	ISO 10582	Heterogeneous compact vinyl for use in wetrooms
Classification	EN 13845 domestic commercial	Classes: 23 34
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	—
Total weight	ISO 23997	3 275g/m ²
Wear layer reinforcement	—	—
Abrasion	EN 13845 Annex D	≤ 10% particle loss after 50,000 cycles
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 requirement	
Dimensional stability	ISO 23999	≤ 0.4%
Curl resultant to heat	EN 434	≤ 2mm
Reaction to fire	EN 13501-1	B _{fl} s1 on concrete
	EN ISO 9239-1 EN ISO 11925-2	≥ 8 kW/m ²
Slip resistance	TRRL Pendulum 45 (Wet) BS 7976 part 2	≥ 36
	DIN 51130	R10
	EN 13893	> 20 μm
	Surface roughness Rz EN 13845 Annex C (Esb/Esf)	
Bare foot test	DIN 51097	B
Seam strength (N/50mm)	EN 684	—
	EN 1815	< 2 kV on concrete
Static electrical charge	EN 1081	< 10 ⁹ Ω on concrete
	EN 14041	Antistatic on concrete
Light fastness	EN ISO 105-B02	7
Chemical resistance	ISO 26987	Good resistance
Fungi and bacteria resistance	ISO 846: Part C	—
Thermal resistance Underfloor heating	EN ISO 10456	Suitable - max 27°C

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

SAFETRED AQUA

Main Product Features

- Class B for superb performance in wet areas
- Bare foot comfort in wet areas
- Safety Clean XP™ surface for ease of maintenance
- Improved flexibility for ease of installation in falls and drains
- Sustainable slip resistance throughout product life

Surface Treatment

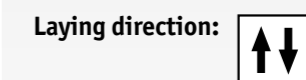


Sustainability Tag



(1) For all products produced in 2015

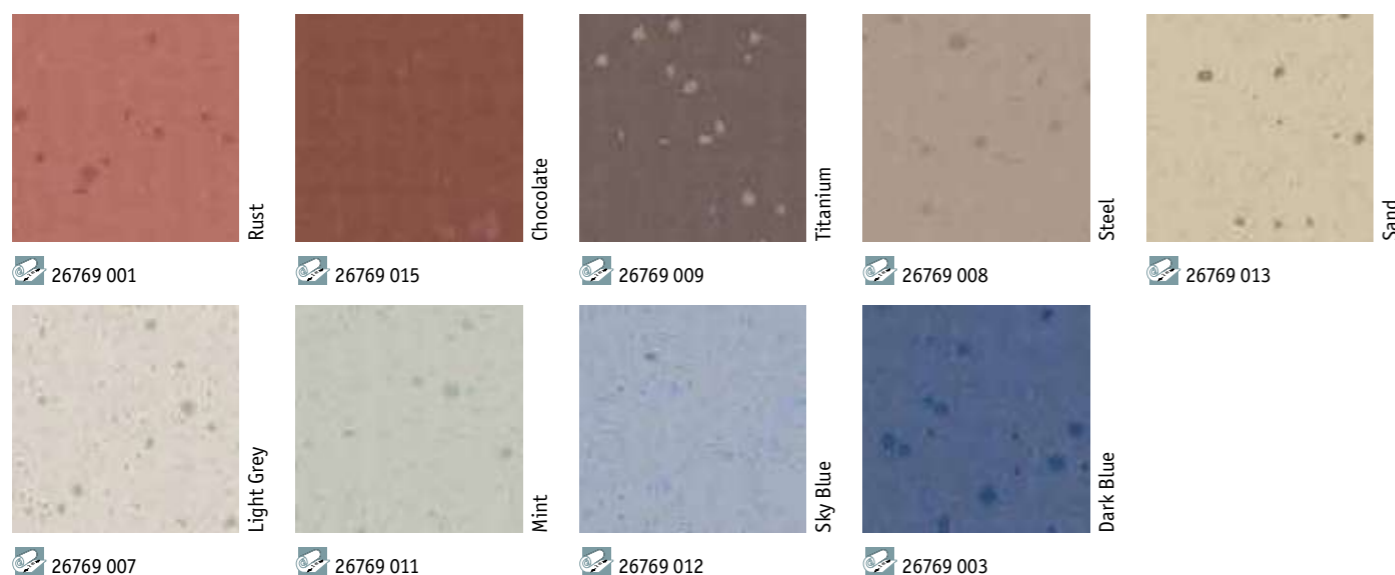
Logistics Information



General Information



Safetred Aqua - 26769013



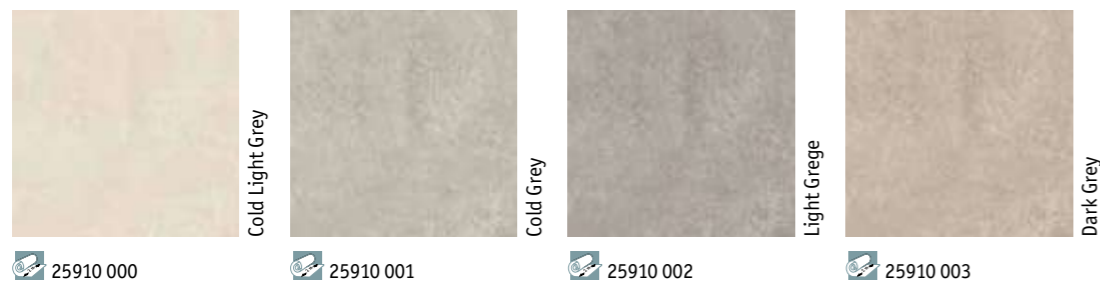
MULTISAFE AQUA



Multisafe Aqua - 25910 002



Stone



25910 000

25910 001

25910 002

25910 003

25911 000

25911 001

25911 002

25911 003

25912 202

25912 203

25912 205

Fiber wood



25912 202

25912 203

25912 205

TECHNICAL DATA	STANDARDS	Multisafe Aqua
Classification		
Type of floor covering	ISO 10582	Heterogeneous vinyl flooring for use in wetrooms
Classification	EN 13845 domestic commercial	Classes: 33 42
Characteristics		
Total thickness	ISO 24346	2.00mm
Wear layer thickness	ISO 24340	0.55 mm
Total weight	ISO 23997	3 100g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	ISO 24343-1 requirement	≤ 0.10mm
Dimensional stability	ISO 23999	≤ 0.10%
Curl resultant to heat	ISO 23999	≤ 8mm
Reaction to fire	EN 13501-1 EN ISO 9239-1 EN ISO 11925-2	B _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate (on cement) C _{fl} s1 glued over any derivative wood substrate
Slip resistance	EN 13893 DIN 51097	≥ 0.3μ Class A: Water rings Class C: Stone et Fiber wood
Seam strength (N/50mm)	EN 684	≥ 240/50mm
Static electrical charge	EN 1815 EN 1081 EN 14041	≤ 2 kW - Antistatic on concrete
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987	Good resistance
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016). For more detailed technical information, please contact Tarkett.

MULTISAFE AQUA

Main Product Features

- New generation of designs for use in wetroom with highly decorative colors
- From class A to class C depending on designs for high performance in wet areas
- Easy maintenance thanks to specially designed top embossing and TopClean XP™ PUR reinforcement
- Bare foot comfort in wet areas
- Flexible structure for easy installation
- Colour-matched solution with Aquarelle Wall HFS

Surface Treatment

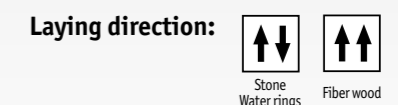


Sustainability Tag



(1) For all products produced in 2015

Logistics Information



General Information



AQUARELLE FLOOR



Floor: Raw Concrete - Dark Grey
Wall: Concrete Flower - Grey



Raw Concrete



Dark Grey

25905 136



Medium Grey

25905 135

Medallion



Dark Brown

25905 137

Rust Metal



Graphite

25905 156



Dark Copper

25905 157

Kiruma



Aluminium

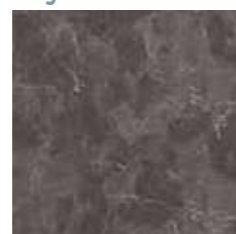
25905 146



Dark Grey

25905 031

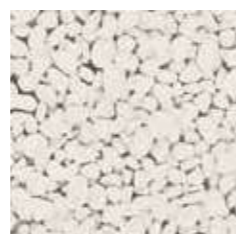
Royal Marble



Black

25905 155

Pebble



Light Grey

25905 154

Pastilles



Anthracite

25905 035

TECHNICAL DATA	STANDARDS	Aquarelle Floor
Classification		
Type of floor covering	ISO 10582	Heterogeneous vinyl floor covering
Classification	ISO 10874 commercial	Class: 31
Characteristics		
Total thickness	ISO 24346	1.50mm
Wear layer thickness	ISO 24340	0.35mm
Total weight	ISO 23997	2 400g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 requirement	
Dimensional stability	ISO 23999	≤ 0.40%
Curl resultant to heat	ISO 23999	≤ 8mm
Reaction to fire	EN 13501-1	B _s -s1 glued on any derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.3
Seam strength (N/50mm)	EN 684	Average value ≥ 240 N/50mm Individual values ≥ 180 N/50mm
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.01m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

AQUARELLE FLOOR

Main Product Features

- Waterproof installation, ideal for wet domestic applications
- Unique wetroom concept: floors, walls and accessories available (compatible with Granit and/or Aquarelle Wall)
- Fresh colours and modern designs
- Hygienic and easy to maintain

Surface Treatment



Sustainability Tag



Logistics Information



Available in rolls
Rolls length: approx. 20lm

Laying direction:



General Information



Rust Metal



Dark Aqua

25905 158

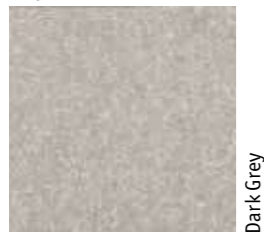
AQUARELLE FLOOR



Floor: Ship Deck - Silver Brown
Wall: French Lilly - Silver Grey

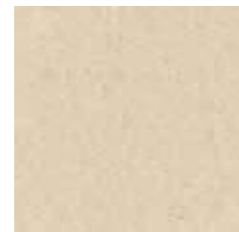


Aquastone



Dark Grey

25906 034



Beige

25906 037

Variata



Black

25905 151



Brown

25905152

Skiffer



Dark Grey

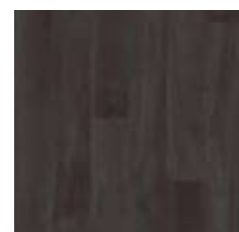
25905 132

Oak



Anthracite

25905 134



Black

25905 038



Grey

25905 147



Brown

25905 153

TECHNICAL DATA	STANDARDS	Aquarelle Floor
Classification		
Type of floor covering	ISO 10582	Heterogeneous vinyl floor covering
Classification	ISO 10874 commercial	Class: 31
Characteristics		
Total thickness	ISO 24346	1.50mm
Wear layer thickness	ISO 24340	0.35mm
Total weight	ISO 23997	2 400g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 requirement	
Dimensional stability	ISO 23999	≤ 0.40%
Curl resultant to heat	ISO 23999	≤ 8mm
Reaction to fire	EN 13501-1	B _s -s1 glued on any derivative wood panel
Slip resistance	DIN 51130 EN 13893	R10 ≥ 0.3
Seam strength (N/50mm)	EN 684	Average value ≥ 240 N/50mm Individual values ≥ 180 N/50mm
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.01m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

AQUARELLE FLOOR

Main Product Features

- Waterproof installation, ideal for wet domestic applications
- Unique wetroom concept: floors, walls and accessories available (compatible with Granit and/or Aquarelle Wall)
- Fresh colours and modern designs
- Hygienic and easy to maintain

Surface Treatment



Sustainability Tag

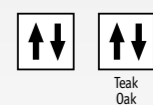


Logistics Information



Available in rolls
Rolls length: approx. 20lm

Laying direction:



General Information



0131-0043-DoP-2013-07
http://professionals.tarkett.com
Manufactured by: Tarkett ZIL S.A.
Lentzweiler - LUXEMBOURG



According to European
Classification ISO 10874 (EN 685)

Ship Deck



Silver Brown

25905 159

AQUARELLE FLOOR DESIGN



Floor: Circle Flower - Soft Grey
Wall: Soft - White



Istanbul



Medium Grey

24554 001



Dark Grey

24554 002

Baldosa



Graphite

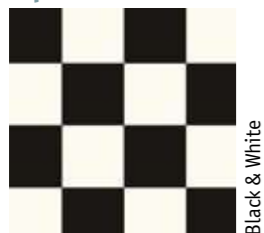
24554 006



Anthracite

24554 007

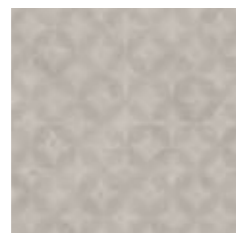
Square



Black & White

24554 003

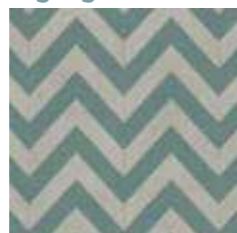
Circle Flower



Soft Grey

24554 010

Zigzag



Aqua

24554 008

TECHNICAL DATA	STANDARDS	Aquarelle Floor Design
Classification		
Type of floor covering	ISO 10582	Heterogeneous vinyl floor covering
Classification	ISO 10874 commercial	Class: 31
Characteristics		
Total thickness	ISO 24346	2.0mm
Wear layer thickness	ISO 24340	0.40mm
Total weight	ISO 23997	2 150g/m ²
Wear layer binder content	ISO 10582	Type I
Technical performances		
Residual indentation	Average measured value	≤ 0.10mm
	ISO 24343-1 requirement	
Dimensional stability	ISO 23999	≤ 0.40%
Curl resultant to heat	EN 434	≤ 8mm
Reaction to fire	EN 13501-1	C _{fl} s1 glued over any A2 _{fl} or A1 _{fl} substrate
Slip resistance	DIN 51130	R10 ≥ 0.3
	EN 13893	
Seam strength (N/50mm)	EN 684	Average value ≥ 240 N/50mm
		Individual values ≥ 180 N/50mm
Static electrical charge	EN 1815	< 2kV
Light fastness	EN ISO 105-B02	≥ 6
Chemical resistance	ISO 26987	Not affected (0)
Thermal resistance Underfloor heating	EN ISO 10456	0.02m ² K/W Suitable

The above information is subject to modifications for the benefit of further improvement (07/2016).
For more detailed technical information, please contact Tarkett.

Honeycomb



Tile Grey

24554 009

AQUARELLE FLOOR DESIGN

Main Product Features

- Waterproof installation, ideal for wet domestic applications
- New 3m width rolls
- Unique wetroom concept: floors, walls and accessories available (compatible with Granit and/or Aquarelle Wall)
- Fresh colours and modern designs
- Hygienic and easy to maintain

Surface Treatment



Sustainability Tag



Logistics Information

Available in: 3m rolls
Rolls length: approx. 231m

Laying direction:

General Information

