



CERTIFICATE OF CONSTANCY OF PERFORMANCE

0493 - CPR - 0151

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Woven floor covering: broadloom/tiles, PVC yarn with glass fibre core, Comfort Backing

Total mass: 3200g/m²

Total thickness: 4.6mm

Loose laid on a non-combustible substrate* according to EN 13501-1



*End use substrates of classes A1 or A2-s1,d0 (ISO 13238:2010 § 5.2.2)

placed on the market under the name or trade mark of

LE TISSAGE SA

Boulevard Industriel 98

7700 Mouscron

België

and produced in the manufacturing plant(s)

LE TISSAGE SA

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard

EN 14041:2004/AC:2006

under **system 1** are applied and that

the product(s) fulfil(s) all the prescribed requirements set out above.

This certificate was first issued on **March 30th, 2017** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly and latest on **May 29th, 2026**.

This certificate has been drawn up in accordance with the general certification regulation of Centexbel which is available via <https://www.centexbel.be>

This certificate consists of 1 certificate and 1 annex

Inge De Witte
certification officer

Zwijnaarde, June 16th, 2025

CENTEXBEL • Notified Body 0493

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Annex of

CERTIFICATE OF CONSTANCY OF PERFORMANCE

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Woven floor covering: broadloom/tiles, PVC yarn with glass fibre core, Comfort Backing

Related commercial names to this product group are:

- 2TEC2 SonoFelt® Roll
- 2TEC2 SonoFelt® Tile

Alhambra Carmine	Borealis	Dolomite Blue	Hybrid Emerald	Nebula green	Rebel
Alhambra Charcoal	Burlwood	Dune	Hybrid Jade	Nebula Orange	Rebel Blue
Alhambra Cyan	Canyon	Ebony	Hybrid Ochre	Nebula Pink	Rebel Green
Alhambra Emerald	Canyon Green	Eclipse	Hybrid Sand	Neptune	Rebel Orange
Alhambra Gunmetal	Canyon Orange	Eclipse Blue	Hybrid Sepia	Obsidian Black	Resolve
Alhambra Malachite	Canyon Pink	Eclipse Green	Hybrid Slate	Olive	Rift
Alhambra Sand	Carrara	Eclipse Orange	Hybrid Ultramarine	Opal	Rosetta
Alhambra Sienna	Celeste	Eclipse Pink	Hybrid Umber	Orbital	Sandstone
Alhambra Umber	Ceres	Emperador	Iron	Orion	Serpentine A
Alhambra Zinc	Chalk A	Equinox	Juno	Orion Pink	Serpentine B
Aliveri	Chalk B	Evolve	Juno Blue	Oyster	Shale A
Ammonite	Chromite Grey	Farafra	Karakum	Palma Carmine	Shale B
Andromeda	Circulate	Fior	Lava	Palma Charcoal	Silica A
Antarctic	Coal A	Fireball	Lava Blue	Palma Cyan	Silica B
Arkose A	Coal B	Flint	Lava Green	Palma Emerald	Solaris
Arkose B	Coffe Bean	Flint Blue	Lava Orange	Palma Gunmetal	Sponge
Ash	Comet	Flint Green	Limestone	Palma Malachite	Stardust
Asteroid	Compose	Flint Orange	Lyra	Palma Sand	Steel
Atmosphere	Conch	Flint Pink	Magellan	Palma Sienna	Stellar
Aurora	Conch Blue	Flintino	Magnetite Grey	Palma Umber	Supernova
Azurite A	Conch Green	Flow	Maple	Palma Zinc	Syrius
Azurite B	Corona	Galena	Meranti	Planet	Teak
Bazalt	Darkside	Garnet A	Meteor	Portoro	Titan
Bazalt Blue	Desert	Garnet B	Moonless Night Blue	Pulsar	Topaz
Bazalt Green	Desertino	Gobi	Moonless Night Green	Pulse	Topazino
Bazalt Orange	Diamond	Gritstone	Moonless Night Orange	Pyrite A	Touch
Bazalt Pink	Diamond Blue	Halley	Moonrock	Pyrite B	Triana
Bister	Diamond Green	Helios	Moonrock Green	Quartz	Zenith
Bister Pink	Diamond Orange	Hoyos	Moonrock Orange	Quartz Blue	Zodiac
Black Hole	Dolomite	Hybrid Alabaster	Morion Brown	Quartz Orange	
		Hybrid Cerulean	Namib	Quasar	
			Nebula		

The obtained classification is based on the next test reports:

- Centexbel: 23.01507.01 dd 2023/04/13
- Centexbel: 23.01508.01 dd 2023/04/13

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