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DELIGHT

COLLECTION





## Brilliant designs for dazzling spaces.

Delight is a three-strong collection of extraordinary wall-to-wall carpets to lift hospitality, leisure and commercial interiors with shimmering effects and subtle metallics. Celebrating the mixed metallic trend, **Blaze**<sup>W2W</sup>, **Gleam**<sup>W2W</sup> and **Spark**<sup>W2W</sup> radiate through interiors with unexpected turns and tricks of light, tantalising at every glance.

## FROM FISHING NETS TO CARPET...

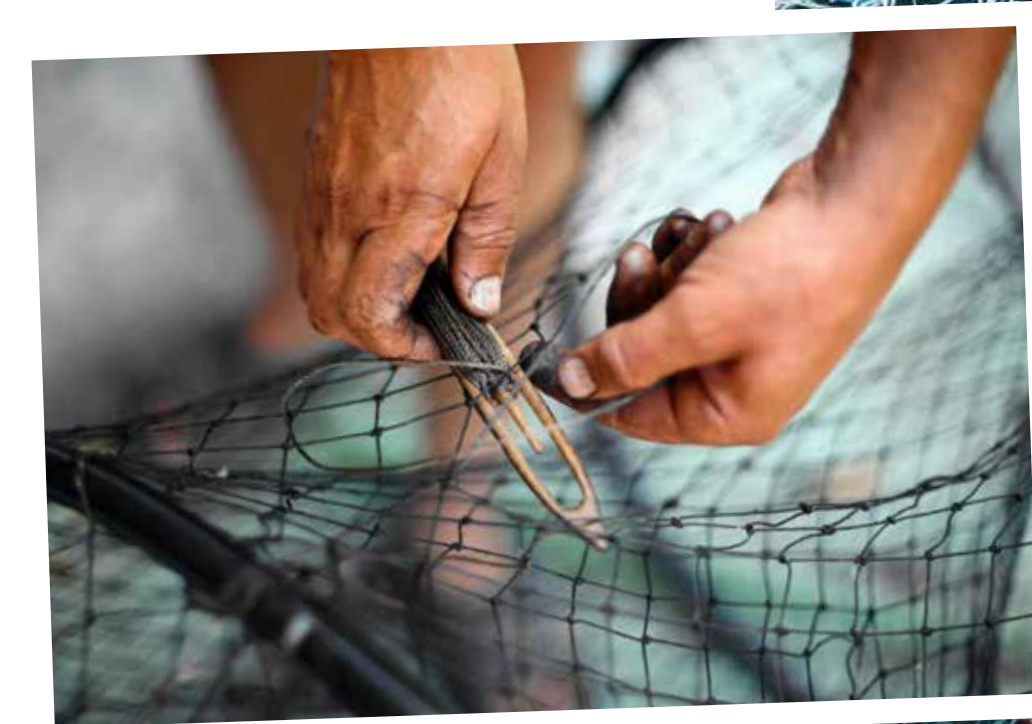
Did you know we've used the 100% regenerated ECONYL® nylon yarn to design both **Blaze**<sup>W2W</sup> and **Gleam**<sup>W2W</sup>, part of the Delight collection?

This is a first for arc edition and a premium example of how we explore the possible synergies within the Balta Group. Already since 2011, sister company modulyss took up a pioneer role by using the ECONYL® yarn in all of its eco-collections. Joining modulyss and designing high-performing wall-to-wall carpets with sustainability in mind hence was an easy choice for arc edition.

The high-grade ECONYL® nylon yarn is derived from recovered fishing nets and other waste materials that are regenerated through the ECONYL® Regeneration System by Aquafil, Europe's premier manufacturer of PA 6 carpet

fibre. It is a closed-loop process, which allows the transformation of nylon waste, into first grade nylon used for the production of sustainable carpet products and other textiles.

Recovering ghost fishing nets is made possible by Healthy Seas®, a cross-sector initiative created by two NGOs and two businesses, among which Aquafil, that have joined forces to tackle the problem of marine litter.



For more info, visit [www.healthyseas.org](http://www.healthyseas.org)  
and [www.econyl.com](http://www.econyl.com)

**ECONYL®**

HEALTHY  SEAS®

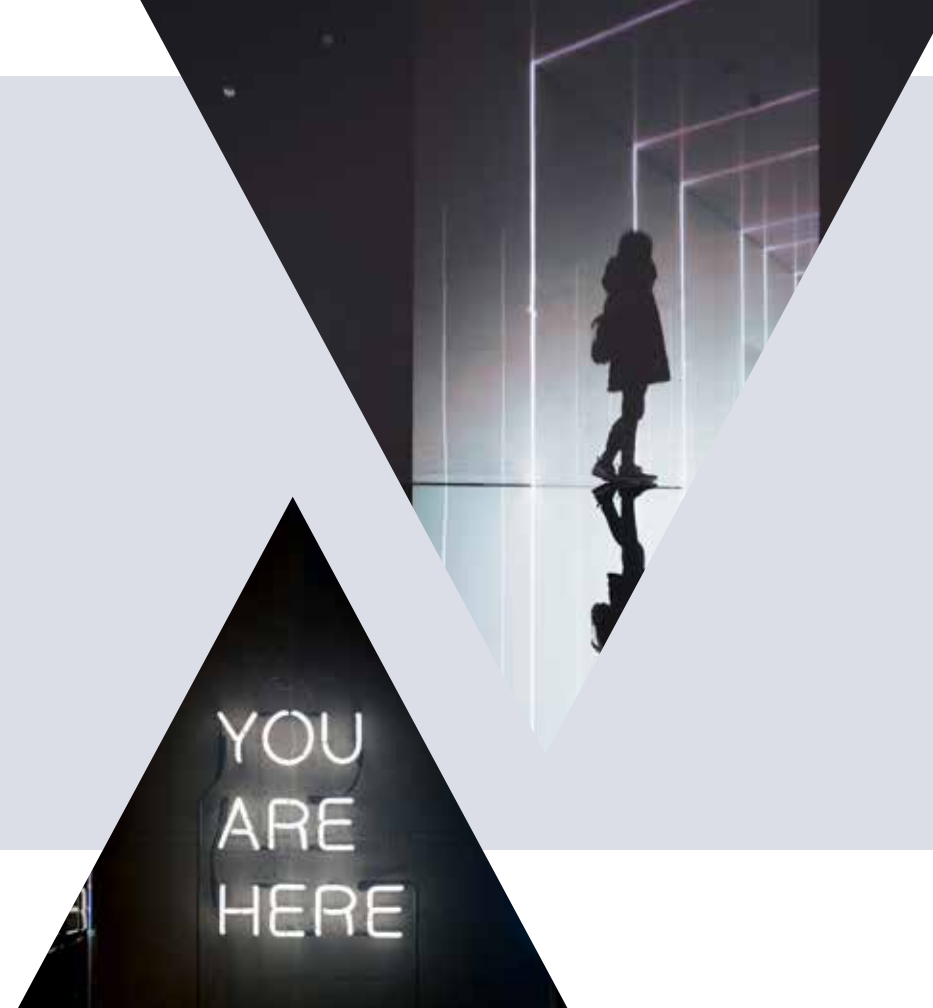




# BLAZE<sup>W2W</sup>



Blaze<sup>W2W</sup> 963



PIXELATED  
GLOSS EFFECT



Blaze<sup>W2W</sup> 668

**CONSTRUCTION** Minituft 5/64" loop  
**PILE MATERIAL** 100% ECONYL® yarn  
**PILE WEIGHT** Ca. 640 g/m²



Blaze<sup>W2W</sup> 399

In a world marked by technological revolutions, the cool look of Blaze<sup>W2W</sup> embodies our perpetually moving digital existence.

This minituft wall-to-wall carpet, made of 100% regenerated ECONYL® yarns, offers an industrial and minimal design with an ultra-clean and pixelated gloss effect.





Gleam<sup>W2W</sup> 306



GLEAM<sup>W2W</sup>



MADE WITH  
**ECONYL**  
100% REGENERATED YARN

Gleam<sup>W2W</sup> 212

**CONSTRUCTION** 1/10" cut pile frisé  
**PILE MATERIAL** ECONYL<sup>®</sup> yarn + PA 6  
**PILE WEIGHT** Ca. 1.300 g/m<sup>2</sup>



Gleam<sup>W2W</sup> 315

Gleam<sup>W2W</sup> exudes luxury and comfort through its rich and shiny feel.

Perfectly suited for hospitality spaces and luxury office areas, this carpet blends dull and glossy yarns to create a chic, mysterious mood, while being extraordinarily soft to the touch.





Spark<sup>W2W</sup> 482

The Spark<sup>W2W</sup> collection lights up spaces with a sophisticated yet subtle glow and transcends in elegance.

This loop pile carpet delivers a metallic glaze that subtly reflects and glimmers throughout your interior. The colour palette allows you to go for a tone-on-tone look, or to create a bold colour combination.



SUBTLE METALLIC  
GLAZE



Spark<sup>W2W</sup> 482

**CONSTRUCTION** 1/10" loop  
**PILE MATERIAL** 100% PA 6  
**PILE WEIGHT** Ca. 690 g/m<sup>2</sup>

SPARK<sup>W2W</sup>



Spark<sup>W2W</sup> 847



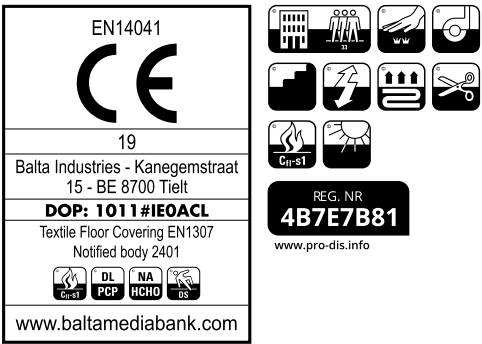
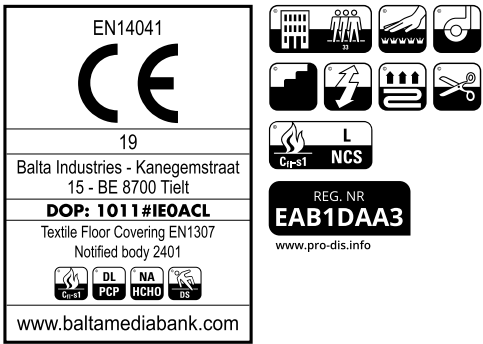
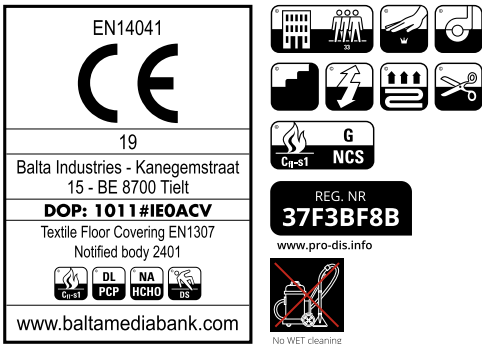
BLAZE<sup>w2w</sup>

GLEAM<sup>w2w</sup>

SPARK<sup>w2w</sup>

CONSTRUCTION	Minituft 5/64" loop pile	Tufting 1/10" cut pile fris�	Tufting 1/10" loop pile
PILE MATERIAL	100% Econyl® yarn 100% regenerated solution dyed nylon	Econyl® yarn + PA 6	100% PA 6
PRIMARY BACKING	non woven PES	non woven PES	non woven PES
SECONDARY BACKING	Action Back	Action Back	Action Back
PILE WEIGHT	Ca. 640 gr/m²	Ca. 1.300 gr/m²	Ca. 690 gr/m²
TOTAL WEIGHT	Ca. 2.856 gr/m²	Ca. 2.450 gr/m²	Ca. 1.900 gr/m²
PILE HEIGHT	Ca. 1 mm	Ca. 6,2 mm	Ca. 3,5 mm
TOTAL HEIGHT	Ca. 5,3 mm	Ca. 9,0 mm	Ca. 5,9 mm
TUFT DENSITY	Ca. 200.000/m²	Ca. 164.000/m²	Ca. 272.000/m²
PILE DENSITY	Ca. 0,215 g/cm³	Ca. 0,158 g/cm³	Ca. 0,143 g/cm³
CLASSIFICATION - EN 1307	33 - LC1	33 - LC5	33 - LC2
CASTOR CHAIR SUITABILITY - EN 985	A: intensive use	A: intensive use	A: intensive use
STAIR SUITABILITY - EN 1963	A: intensive use	A: intensive use	A: intensive use
PERMANENTLY ANTISTATIC - ISO 6356	< 2 kV	< 2 kV	< 2 kV
IMPACT NOISE RATING - ISO 140-8	18 dB ΔLw	32 dB ΔLw	26 dB ΔLw
SOUND ABSORPTION - ISO 354	0,15 αw	0,20 αw	0,15 αw
THERMAL RESISTANCE - ISO 8302	0,047 m² K/W	0,12 m² K/W	0,07 m² K/W
FASTNESS TO LIGHT - ISO 105-B02	≥ 7	≥ 5	≥ 5-6
COLOUR FASTNESS TO WATER - ISO105-E01	≥ 4-5	≥ 4-5	≥ 4-5
FIRE RESISTANCE - EN13501-1	Cfl-s1 if glued	Cfl-s1	Cfl-s1
RUBBING FASTNESS - EN ISO 105-X12	≥ 4	≥ 4	≥ 4
NUMBER OF COLOURS	9	10	10
WIDTH - EN ISO 3018	ca. 400 cm	ca. 400 cm	ca. 400 cm

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