



Symbols legend

CHARACTERISTICS

Finishing



Binding uni



Folded sides



Fringes top & bottom + selvages



Top & end folded blind + selvages

Application



Available as finished carpet



Available as wall-to-wall



Available as stairway runner

Design



This quality can be custom-shaped



This quality can be custom-coloured



Proposed organic shapes
See next page



Symbols legend

TECHNICAL SPECIFICATIONS

Use

The use class of a rug is based on its change of appearance when subjected to wear and tear.



Class 21 – Domestic use _____ Suited for bedrooms



Class 22 – Domestic use _____ Suited for living rooms, children- and hobby rooms



Class 23 – Domestic use _____ Suited for intensive used living rooms, corridors...



Class 31 – Commercial use _____ Suited for use in hotel rooms



Class 32 – Commercial use _____ Suited for use in offices, stores, class rooms...



Class 33 – Commercial use _____ Suited for use in lobbies, restaurants...

Fire Retardancy

The fire rating goes from A to F, with B being the best possible result a carpet or rug can acquire.

Classes Cfl and Bfl are often suited for public or commercial buildings, but rules vary between countries.

A rug with s1 has a lower smoke emission when on fire.



Class Bfl-s1 – fire retardant carpet



Class Cfl-s1 – fire retardant carpet



Class Dfl-s1 – fire retardant carpet



Class Efl – fire retardant carpet

Luxury classes

Luxury is measured in terms of comfort, measuring how soft it feels underfoot.

Luxury classes range from 1 to 5, a higher class means more comfort.



Luxury class 3



Luxury class 4



Luxury class 5



Symbols legend

TECHNICAL SPECIFICATIONS / CONTINUED

Other qualities



Avoid contact with water and liquids _____ This quality might be sensitive to water and other liquids



Abrasion resistance _____ Good durability and a high resistance to wear and tear



Slip resistance



Light fastness _____ Tested resistance to fading colours when exposed to (sun)light



Impact noise reduction _____ Reducing impact sounds, i.e. footsteps on the floor



Sound absorption _____ Absorbs noise due to excellent sound insulation properties



Suitable for heated floors _____ Heat passes through the carpet faster due to lower thermal resistance



Permanently suitable for castor chairs _____ Tested durability to the wear of castor chair rolling wheels



Finishing options



Binding uni – Flatweave



Binding uni – Cut pile



Folded sides



Fringes top & bottom + selvages










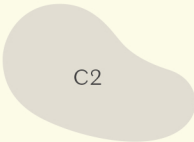


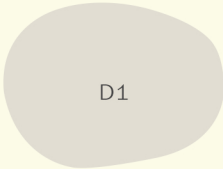
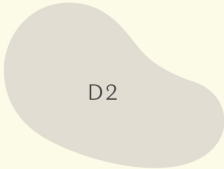
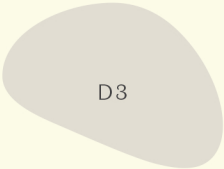
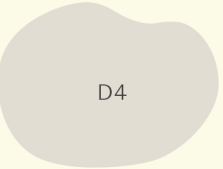










Top & end folded blind + selvages



Organic shapes

These shapes are standard shapes. Feel free to design your own unique shape. Get in touch via info@bomat.eu

	SHAPE 1	SHAPE 2	SHAPE 3	SHAPE 4
Size A 240×170 cm	 A1	 A2	 A3	 A4
Size B 300×200 cm	 B1	 B2	 B3	 B4
Size C 350×250 cm	 C1	 C2	 C3	 C4
Size D 400×300 cm	 D1	 D2	 D3	 D4
Size E 400×200 cm	 E1	 E2	 E3	 E4
Size F 300×250 cm	 F1	 F2	 F3	 F4