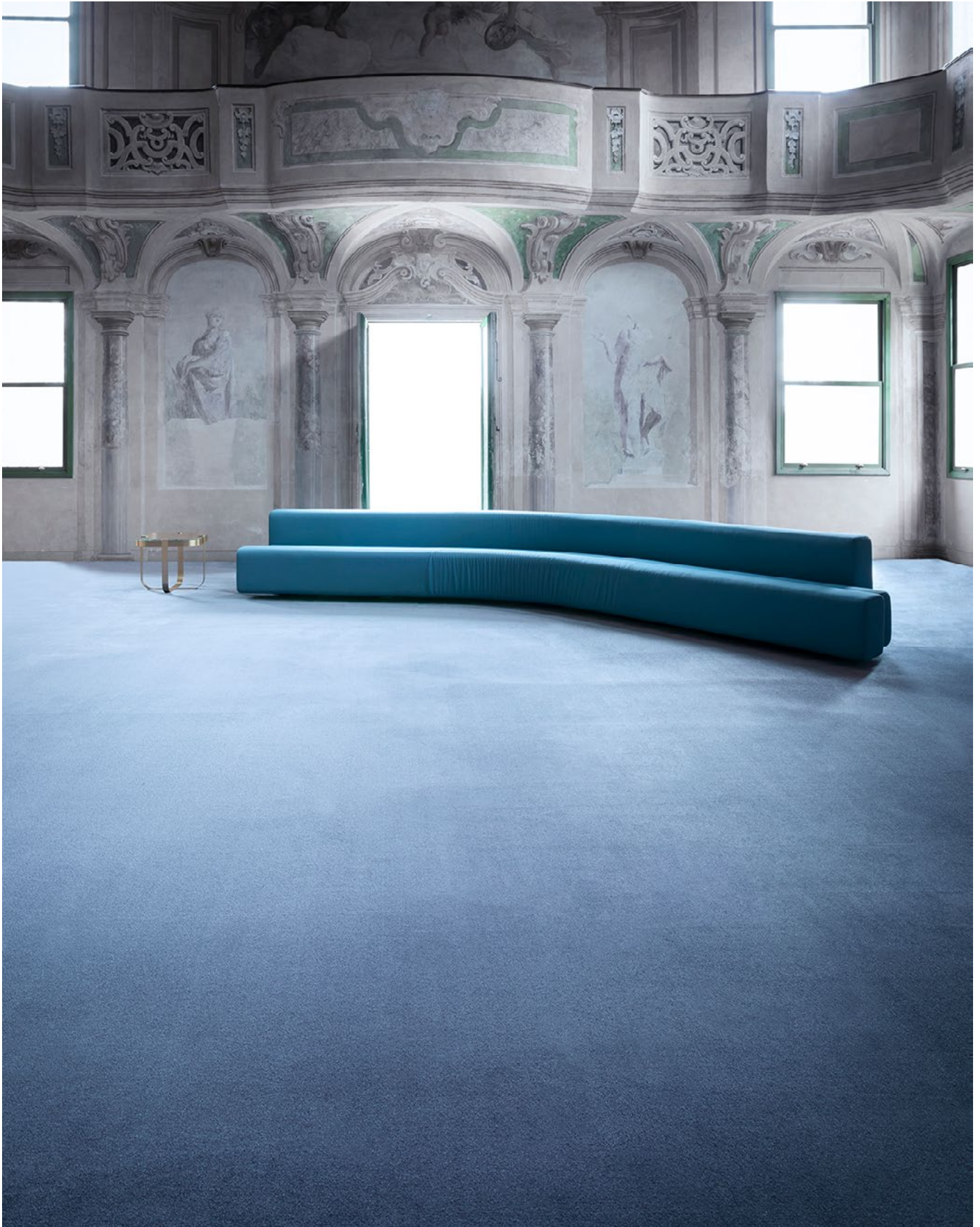




ASPETTO / ASPECT	COMPOSIZIONE / COMPOSITION	COSTRUZIONE / CONSTRUCTION	PESO FELPA / PILE WEIGHT	PESO TOTALE / TOTAL WEIGHT	ALTEZZA FELPA / PILE THICKNESS
Velluto / Cut pile	100% PA	Tufting 1 / 10"	± 1.450 gr/m ²	± 2.300 gr/m ²	± 10 mm

ALTEZZA TOTALE / TOTAL THICKNESS	PUNTI INSERITI / NUMBER OF TUFTS	COLORAZIONE / DYEING METHOD	SOTTOFONDO / BACKING	ALTEZZA ROTOLI / ROLL WIDTH	LUNGHEZZA ROTOLI / ROLL LENGTH
± 12 mm	222.000/m ²	Tinto in pezza / Continue	Juta sintetica / Action back	2-4 m ± 2%	25-30 m

REAZIONE AL FUOCO / FLAMMABILITY	CLASSE DI RESISTEN- ZA / RESISTANCE CLASS	RESISTENZA TERMICA / THERMAL RESI- STANCE	RESISTENZA ALLA LUCE / LIGHT FAST- NESS	RESISTENZA ALL' ACQUA / WATER RESI- STANCE	EMISSIONI COV / VOC EMISSIONS
B _{fl} -s1	23/33	0,113 m ² K/W	≥ 5	≥ 4	A +

CARATTERISTICHE TECNICHE / TECHNICAL CHARACTERISTICS



Uso alto residenziale



Uso alto contract



Bfl-S1



Pavimento riscaldato



Antistatico



Riduzione del suono



Resistenza raggi UV



Grado di morbidezza



Locali a basso traffico



Locali a medio/alto traffico



Locali con sedie a rotelle

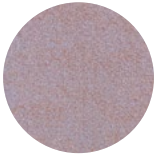
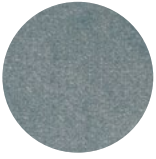
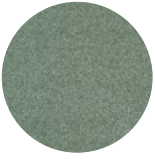
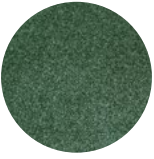
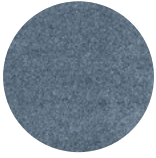
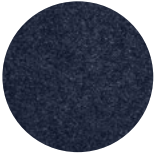


Adatto per uso scale



Emissioni COV

Colori disponibili / Colours available

					
15	17	32	33	16	2
					
19	44	38	21	39	22
					
18	25	29	13	8	6
					
24	45	11	7	26	27