		grabo moonwalk plaza	grabo moonwalk color	grabo moonwalk uni	grabo diamond disperse	grabo safety dean 20JSK	grabo dynamic galaxy	grabo top	grabo top plus	grabo chips cosmos	grabo press charisma	grabo protect rain	grabo silance	grabo dynamic unifloor	grabo unifloor 030 / i	grabo diamond plaza	grabo diamond natural	grabo ecosafe	grabo chips astral
Width (cm)	EN 426	200	200	200	200	200	200	300-400	300-400	200	200	140	140	200	200	200	200	200	300-400
Standard length (m)	EN 426	18-22	18-22	18-22	18-22	18-22	18-22	18-25	18-25	18-22	18-25	18-25	18-25	18-22	20-25	18-22	18-22	18-22	18-25
Thickness (mm)	EN 428	3.2	3.2	3.2	2	2	2	2.4	2.4	2.4	0.7	0.7	1.4	1.4	2	2	2	2	2
Top layer (mm)	EN 429	0,55 / 0,7	0,55 / 0,7	0.55	0.7	0.9	0.5	0.55	0.55	0.55	0.25					0.3 0.7	0.7	0.7	0.4
Total weight (g/m^2)	EN 430	2300 / 2395	2300 / 2395	2270	2750	2500	1800	2100	2750	2215	2015	650	500	500	1325	2820	2820	2750	2020
Construction		heterogenous	heterogenous	heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous	compact heterogenous
Flammability	DIN 13501-1	Cfl-s1	Cfl-s1	Cfl-s1	Bfl-s1	Cfl-s1	Cfl-s2	Cfl-s3	Cfl-s4	Cfl-s5	Cfl-s6	Cfl-s7	Cfl-s8	Cfl-s9	Cfl-s10	Cfl-s11	Cfl-s12	Cfl-s13	Cfl-s14
	ASTM E 648					megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel	megfelel
	DIN 4102/ÖNORM B3810	B1	B1	B1	B1	B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12	B13	B14
	CSTB							M3	M3	M3	M3	M1	M1	M1	M3				M3
	Russian fire certificate							ok	ok		ok					ok	ok		ok
Residual identation (mm)	EN 433	0.2	0.2	0.2	0.1	0.1	0.2	0,1/0,2	0.1	0.2	0.2				0.2	0.1	0.1	0.1	0.1
Light fastness	EN 20105 B02	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
Chemical resistance	EN 423	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change	No change
Dimensional stability (%)	EN 434	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.03	0.3	0.3	0.4	0.2	0.2	0.2	0.2
Slip resistance	DIN 51130 AS/NZS 4856	R10	R9	R9	R10	R10	R9	R9	R9	R9	R9					R10	R10	R10	
	BS 79762					dry 81 watery 47													
Rolling chair test	EN 425	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable	suitable
Shore A hardness	ISO 868				95	90		90	90		90					95	95	95	90
Sound insulation (dB)	ISO 717-2	19	19	19				16	16	16	min. 18								
Static charge in person	EN 1815	<2kV	<2kV	<2kV	<2kV		<2kV									<2kV	<2kV		
	EN 1081	≤ 10^9 Ω	≤ 10^9 Ω	≤ 10^9 Ω	≤ 10^9 Ω		≤ 10^9 Ω									≤ 10^9 Ω	≤ 10^9 Ω		
Poridon-iod	ASTM F 925	No change	No change																
Classification	Residental	23	23	23	23	23	23	23	23	23	23					23	23	23	23
	Commercial	33	33	33	34	34	33	33	33	33	33					34	34	33	32
	Industrial	42	42	42	43	43	42									43	43	42	41
For cleaning		CLP	CLP	CLP	CLP	CLP									CLP	CLP	CLP	CLP	
Antibacterial treatment		graboSAN	graboSAN	graboSAN	graboSAN							graboSAN	graboSAN	graboSAN	graboSAN	graboSAN	graboSAN		
Enviroment protection		Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free	Solvent free