

Antislip performances

Regulation	Definition	Index	Lux	Satin	Lithos	Vesuvio	Arena	Velluto
DM236/89 BCRA	BCRA Coefficient of Friction	DCOFd average value	0,7	0,59	0,53	0,58	-	0,59
		DCOFw average value	0,6	0,48	0,61	0,48	-	0,65
DIN 51130	Anti-slip testing of floor coverings - Shod feet	Group of anti-slip properties	-	-	R10	R10	-	-
DIN EN 16165:2021-12 - Ax B	Slip resistance of pedestrian surfaces - Shodfoot ramp	Group of anti-slip properties	-	-	-	-	R11	-
DIN 51097	Anti-slip testing of floor coverings - Bare feet	Classification	-	-	A+B	A+B+C	-	A
ANSI A137.1:2012 / A326.3:2017	Tile slip test	DCOFw	0,25	0,46	0,46	0,5	-	0,43
UNI EN 14231:04	Slip resistance by means of the pendulum tester	DCOFd - USRV	73	61	84	89	-	58
		DCOFw - USRV	17	20	34	30	-	38
BS 7976/02+A1:2013 United Kingdom	Pendulum testers. Method of operation	DCOFd - PTV ₉₆	38	42	48	55	-	48
		DCOFw - PTV ₉₆	16	24	43	50	-	38
UNE 41901:2017 EX	Unpolished and Polished slip/skip resistance	DCOFw	25	30	55	42	-	38

Warning: The values shown above are average values that may vary slightly between different batches.