

Antislip performances

Regulation	Definition	Index	Lux	Satin	Lithos	Vesuvio	Dune	Arena	Fossil	Meridio	Velluto
DM236/89 BCRA	BCRA Coefficient of Friction	DCOFd average value	0,7	0,59	0,53	0,58	0,57	0,91	0,86	0,64	0,59
		DCOFw average value	0,6	0,48	0,61	0,48	0,53	0,88	0,97	0,62	0,65
DIN 51130	Anti-slip testing of floor coverings - Shod feet	Group of anti-slip properties	-	-	R10	R10	R10	R13	R13	R11	n.c.
DIN 51097	Anti-slip testing of floor coverings - Bare feet	Classification	-	-	A+B	A+B+C	A+B	A+B+C	A+B+C	A+B+C	A
ANSI A137.1:2012 / A326.3:2017	Tile slip test	DCOFw	0,25	0,46	0,46	0,5	0,42	0,81	0,71	0,66	0,43
UNI EN 14231:04	Slip resistance by means of the pendulum tester	DCOFw -USRV	25	22	42	30	37	66	64	55	38
BS 976/02+A1:201 United kingdom	Pendulum testers. Method of operation	DCOFd - PTV	38	42	48	55	53	65	-	60	48
		DCOFw - PTV	16	24	43	50	28	60	-	40	38
UNE 41901:2017 EX	Unpolished and Polished slip/skip resistance	DCOFw	25	30	55	42	31	68	-	60	38

Disclaimer: the values shown above are average values that may slightly change among different batches.