

REFERENCE: Pavimyc-Junopoxi							
STANDARD	TITLE	SAMPLE	AVERAGE ADDRESS 1	AVERAGE OPPOSITE DIRECTION	AVERAGE SAMPLE	RESULT WET (USRV)	CLASIFICACIÓN SEGÚN EL CTE
⁽¹⁾ UNE-ENV 12633:2003 Annex A	Method of determination of unpolished and polished slip/skid resistance value	1	45	45	45	47	Class 3 R _d > 45 (See tables I and II)
		2	45	45	45		
		3	50	50	50		
		4	46	46	46		

USRV: unpolished skid resistance value.

⁽¹⁾ This standard is cancelled, but is awaiting the publication of the standard that replaces.

Table I – Classification of soils according to their slipperiness

Slip resistance value R _d	Class
R _d ≤ 15	0
15 < R _d ≤ 35	1
35 < R _d ≤ 45	2
R _d > 45	3

Table II – Class required of soils according to their location

Location and soil characteristics	Class
Interior dry areas	
- Surfaces with a slope less than 6%	1
- Surfaces with a slope equal to or greater than 6% and stairs	2
Interior wet areas such as entrances to buildings from outer space ⁽¹⁾ , covered terraces, changing rooms, showers, bathrooms, toilets, kitchens, etc..	
- Surfaces with a slope less than 6%	2
- Surfaces with a slope equal to or greater than 6% and stairs	3
Outdoor areas. Pools ⁽²⁾ . Showers.	3
⁽¹⁾ Except in the case of direct access to restricted areas.	
⁽²⁾ In areas planned for barefoot users and at the bottom of the vessels, in areas where the depth does not exceed 1.50 m.	