

**Simplified Report No.:**  
**13\_02482-a**

Receipt date: July 4th of 2013  
 Test end date: July 4th of 2013  
 Report emission date: July 5th of 2013  
 Report emission date (translation): November 27th of 2018

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Client: TECNOPOL SISTEMAS, S.L.  
 Contact person: David Pont  
 Address: Pol. Ind. "Z" - C/ de la Prensa, 5  
 Town: 08150 - PARETS DEL VALLÈS (Barcelona)

**REFERENCE: SISTEMA TECNOCOAT P-2049, anti-slipage finish**

**Primer PRIMER PU-1050, pure polyurea TECNOCOAT P-2049, aliphatic varnish TECNOTOP 2C+TECNOPLASTIC F (8%)**

STANDARD	TITLE	SAMPLE	AVERAGE ADDRESS 1	AVERAGE OPPOSITE DIRECTION	AVERAGE SAMPLE	RESULT WET (USRV)	CLASSIFICATION ACCORDING TO CTE
UNE-ENV 12633:2003 Annex A	Method of determination of unpolished and polished slip/skid resistance value	1	50	50	50	50	Class 3 R <sub>d</sub> > 45 (See tables I and II)
		2	50	53	51		
		3	50	50	50		
		4	50	50	50		

USRV: unpolished skid resistance value.

**Table I – Classification of soils according to their slipperiness**

Slip resistance value R <sub>d</sub>	Class
R <sub>d</sub> ≤ 15	0
15 < R <sub>d</sub> ≤ 35	1
35 < R <sub>d</sub> ≤ 45	2
R <sub>d</sub> > 45	3

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**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% - Surfaces with a slope equal to or greater than 6% and stairs	1 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% - Surfaces with a slope equal to or greater than 6% and stairs	2 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.	



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\* In case of a lawsuit, the original Spanish version shall be taken as reference.  
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