






















Technical specifications

Sarlon complete step meets the requirements of EN 14041 and EN 651

**Sarlon complete step**

	Compliance EN 14041		Yes
	Reaction to fire	EN 13501-1	B <sub>fl</sub> - s1 (1)
	Test report		n°RA05-0555 (CSTB)
	Slip resistance	EN 13893	Class DS ( $\mu \geq 0,30$ )
	Body voltage	EN 1815	E $\leq$ 2 kV , Antistatic
	Thermal conductivity	EN 12524 (EN ISO 10456)	0,25 W/(m.K), suitable for heating floors
	Impact sound reduction	EN ISO 717-2	$\Delta L_w = 17$ dB
	In-room impact noise	S 31-074	L <sub>n,e,w</sub> < 65 dB, Class A
	Total thickness	EN 428 (ISO 24346)	3,35 mm
	Wear layer thickness	EN 429 (ISO 24340)	0,85 mm
	Total weight	EN 430 (ISO 23997)	3,1 kg/m <sup>2</sup>
	Wear resistance	EN 660-2 (ISO 24338)	Group T
	Sound absorption	EN ISO 354 EN ISO 11654	$\alpha_w = 0,05$
	Specifications		NF EN 651 (ISO 11638)
	Commercial use	EN 685 (ISO 10874)	34
	Packaging		Rolls
	Roll length	EN 426 (ISO 24341)	20 m
	Roll width	EN 426 (ISO 24341)	1,01 m
	Residual indentation	EN 433 (ISO 24343-1)	0,11 mm
	<i>Average measured value</i>		0,08 mm
	<i>Requirement</i>		$\leq 0,20$ mm
	Dimensional stability	EN 434 (ISO 23999)	< 0,10 %
	<i>Requirement</i>		$\leq 0,40$ %
	Lightfastness	EN ISO 105-B02	7
	<i>Requirement</i>		$\geq 6$
	Stain resistance	EN 423 (ISO 26987)	Good
	Electrostatic behaviour	NF P62.001	Antistatic - Class 1
	Slip resistance	DIN 51130	R9
	Fungistatic and bacteriostatic treatments		BIOSTATIC®
	REACH (European regulation)	1907/2006/CE	Compliant (2)

(1) On non combustible substrates A1<sub>fl</sub> or A2<sub>fl</sub>

(2) The articles (products) do not contain any substances of the candidate list published by ECHA (SVHC substances of very high concern) in conformity with the REACH regulation