

SPC	Characteristics	Norm	Unit	Result	
<div style="text-align: center; border: 1px solid black; padding: 5px;"> <p><b>CLICK</b></p> <p><b>SPC</b></p> </div> <p><i>triple</i> technology</p> <p style="text-align: center;"><a href="http://www.prodinex.com">www.prodinex.com</a></p> <div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="font-size: 8px;"> <p>Prodinex B.V. 2-156.603-1445</p> </div> </div>	Kind	EN ISO 10582	<b>F - serie</b>	heterogeneous PVC	
	Thickness total	EN ISO 24346 EN 428		mm	4,7 (3,5 SPC+1,2 IXPE)
	Waerkayer thickness	EN ISO 23340		mm	0,55
	Width			mm	225
	Length			mm	1230
	Weight	EN ISO 23997 EN 430		g/m2	± 6700
	Micro bevelled		<b>4V</b>		4-sides
	Coating wearlayer				PUR
	Utilization class	EN 685		residential	23
				commercial	33
				industrial	42
	Dimensional stability	EN 23999		%	≤ 0,1
	Curling	EN 23999		mm	≤ 0,1
	Residual indentation	EN ISO 24343-1		mm	< 0,25
	Castor chair effect	EN 425			No, type W
	Colour fastness to light	EN ISO 105-B02		on Woolscala	≥ 6
	CE certificate	EN 14041	<b>CE</b>	2004/AC:2006	yes
	Reaction to fire and smoke development	EN 13501-1		class	Bfl-S1
	Formaldehyde emission	EN 717-1		class	E 0
	PCP value	EN 14041		ppm	0
	Slip resistance (dry)	EN 13893		class	DS
	Anti-slip	DIN 51130		category	R 10
	Chemical resistance	EN ISO 26987 EN 423		class	1
	Staining resistance	EN ISO 26987 EN 423		class	2
	Abrasion resistance	EN 660-2		class	T
	Electrical behaviour	EN 1815		kV	< 2
	Thermal conductivity	EN 12667		m2K/W	0,055
	Floor heating suitability	output temp.		good	max 28 degrees
Impact noise reduction	EN ISO 717-2 / 140-8		ΔLw	21 dB	
walking noise reduction				good	
Waterproof   suitable for moistured rooms				yes	
Stair suitability				yes	
Guarantee	residential		year	25	
	commercial   industrial		year	10	