

 **SPC**

Size		229x 1511mm
Thickness		4.5mm
Wearlayer		0.30mm
Dimensional stability	ISO23999:2008	X Direction:0.12% Y Direction:0.10%
Curling	ISO23999:2008	≤0.2mm
Residual indentation	ISO 24343-1:2007	~0.04mm
Light stability	ISO105-B02:Method 3	≥6
Castor chair	EN 425	Typ W
Classification	EN ISO 10582	23 31
Reaction to fire	EN 13501-1	Bfl-s1
Slip resistance	DIN 51130 EN 13893	R10 DS
Wear resistance	EN 660-2	Group T
Thermal resistance	EN 12667:2001	0.074m ² K/W
Determination of resistance to stains chemical resistance	ISO26987:2008	Resistant
Squareness	ISO24342:2007	Deviation range: X Direction: 0.00mm~+0.05mm Y Direction: 0.00mm~+0.05mm
Straightness	ISO24342:2007	Deviation range: X Direction:0.00mm~+0.03mm Y Direction: 0.00mm~+0.05mm
Flexibility	ISO 24344:2008 Method A	_____
Peel resistance	ISO 24345:2006	X Direction: 65N/50mmY Direction: 65N/50mm
Burning cigarette test	EN1399:1997 Method B	Rating 3: Moderate change of gloss and moderate brown stain
Sound insulation material performance test	ASTM E492-09 ASTM E989-06	IIC=70 STC=67
Utilization		Recyclable



R10
ERHÖHTE
RUTSCHHEMMKLASSE

