

DESCRIPTION		PVC Based Linoleum Floor Covering
Design		Optional (Various Design)
Roll Dimensions	TS EN ISO 24341	Applicable as client request (width upto 200cms)
Thickness	TS EN ISO 24346 : 2012	2.50 ±0.7 mm Applicable as clients request.
Weight	TS EN ISO 23997 : 2012	2.50mm ±0.5 m ² /kg 3 ±0.03kg
Dimensional Change (-20°C / +40°C)	DIN 53497	No Change
Behaviour against Cold (H:70cm : 24h -400C)	DBL 5306/2/7.3	Pass. No cracking
Determination of abrasion resistance	DIN EN ISO 5470-1	0.003
Odor Testing	VDA 270 C3	2.5
Hardness Shore (A)	EN ISO 868	80±5
Fire Class	95/28/EC Annex IV FMVSS 302 CMVSS 302 ECE-R 118	Fulfill
Fire Class	95/28/EG:2007 Annex V ECE-R 118.01:2010 Annex 7	Pass
Test methods for determining the fire-resistance of floor coverings.	UIC Codex 564-2 Annex 12	Class A
Resistance to abrasion	DIN 53754 H18	Product with silicon carbide (141mg) Product without silicon carbide (70mg)
Slip resistance	StVZO 35d (4) DIN 51130 (10/2010)	Dryfloor 61±2 (Strong) Wet floor 117±2 (Skidproof) R
Colour fastness	ISO 105-B06	≥ 6
Resisance to chemicals	ASTM F 925-02 (2008)	Good Resistant to suggested reagents (ASTM)
Standard test method for valuating the performance of antimicrobials in or on polymeric solids against staining by the streptovercillium reticulum (A pink stain organism)	ASTM E 1428-9 1	No growth contact area (NGCA)