










SPECIFICATION SHEET STAR TWIST ELITE SMB

QUALITY		STAR TWIST ELITE SMB	
ORDER CODE		SAE	
WIDTH	(±) cm	± 400 & 500	COLLECTION
TYPE			1/8" TWIST
GAUGE AND TYPE			SOLUTION DYED
TEXTURING			PP
DYEING/PRINT METHOD			WOVEN
PILE COMPOSITION			SMART BACK
FIBRE BRAND		± 1.700	
MOTHPROOF		± 2.550	
PRIMARY BACKING			
SECONDARY BACKING			
PILE WEIGHT	(±) gr/m ²	± 10,0	
TOTAL WEIGHT	(±) gr/m ²	± 11,5	
EFFECTIVE PILE HEIGHT	(±) mm	± 151.200	
TOTAL HEIGHT	(±) mm	± 31,50	
NUMBER OF KNOTS	(±) m ²	± 48,00	
STITCHES OVER WIDTH	(±) / 10 cm		
STITCHES OVER LENGTH	(±) / 10 cm		
REPEAT TUFTING DESIGN L/W	(±) mm	±	
REPEAT PRINTING DESIGN L/W	(±) mm	±	
ROLL LENGTH	(±) m	± 30	
PILE IN/OUT		PILE IN	
LANO CLASSIFICATION			
BEDROOM		✓	
LIVING ROOM		✓	
OFFICE			
CASTOR ROLLCHAIRS DOMESTIC USE			
CASTOR ROLLCHAIRS PROFESSIONAL USE			
STAIRS DOMESTIC USE			
STAIRS PROFESSIONAL USE			
ELECTROSTATIC BEHAVIOUR			NO SHOCK
UNDERFLOOR HEATING			✓
BATH ROOM			
NON-FRAY			
PERSONAL COMPUTER			
PRODIS-NUMBER			
GUT-NUMBER			
DIBT			
HQE			
EN 1307			Cl. 22 Domestic General/Medium
ADDITIONAL CHARACTERISTICS EN 1307			
LUXURY CLASS			LC5 
FIRE RESISTANCE EUROPE		EN 13501-1	Efl 
FIRE RESISTANCE UK		BS 4790	LOW RADIUS
LANO CLASSIFICATION			
CLASSIFICATION BS7131			

QUALITY		STAR TWIST ELITE SMB	
DIMENSIONAL STABILITY	EN 986	≤	
IMPACT SOUND INSULATION	(±) dB	ISO 140/8	± 25 
SOUND ABSORPTION	(±) α_s	ISO 354 - 125 Hz	±
		250Hz	±
		500Hz	±
		1000Hz	±
		2000Hz	±
		4000Hz	±
SOUND ABSORPTION	(±) α_w	EN ISO 11654	±
THERMAL RETENTION	(±) m ² K/W	ISO 8302	± 0,141 
TOG rating	(±)		± 1,41
PERMANENTLY ANTISTATIC	(±) volt	ISO 6356	≤
SURFACE RESISTANCE RoT	(±) ohm	ISO 10965	≤
SURFACE RESISTANCE RdT	(±) ohm	ISO 10965	≤
LIGHTFASTNESS		ISO 105-B02	≥ 5 
RUBBINGFASTNESS DRY		ISO 105 X12	≥ 3-4
RUBBINGFASTNESS WET		ISO 105 X12	≥ 3
WATERFASTNESS CHANGE IN COLOUR		ISO 105-E01	≥ 3-4
WATERFASTNESS STAINING		ISO 105-E01	≥ 2-3
LABEL CE			 <small>24</small> EN 14041 DOP 1038-130624   LANO NV - Venetiëlaan 33 B-8530 HARELBEKE Floor carpets to use in buildings
RECOMMENDED INSTALLATION			ALL-OVER STICK DOWN WITH EC1 APPROVED ADHESIVE

(±) These details are approximate. Due to method of manufacture perfect pattern and/or colour matching cannot be guaranteed. In cut-pile carpeting, in rare cases, shading/pile reversal may occur without affecting its fitness for use. Shading/pile reversal can not be considered as a manufacturing or a material defect and will not affect the durability of the carpet.

MANUFACTURING TOLERANCE