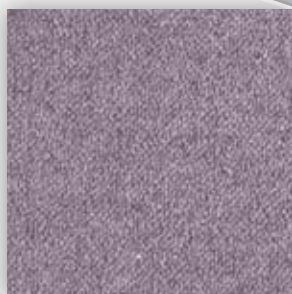




BAMBOO LUXE



▲ KT: BAA.010



▲ KT: BAA.030



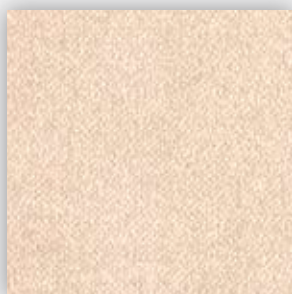
▲ KT: BAA.140



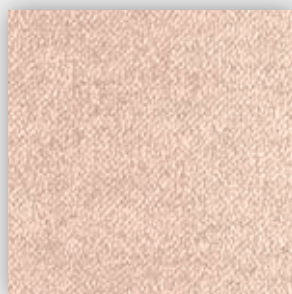
▲ KT: BAA.210



▲ KT: BAA.230



▲ KT: BAA.240



▲ KT: BAA.250



▲ KT: BAA.290



▲ KT: BAA.640



▲ KT: BAA.680



▲ KT: BAA.730



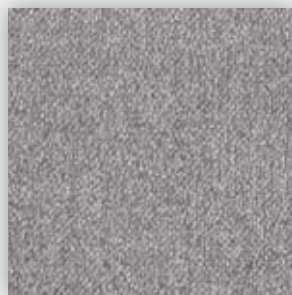
▲ KT: BAA.770



▲ KT: BAA.810



▲ KT: BAA.850



▲ KT: BAA.860



▲ KT: BAA.870

BAMBOO LUXE

lano carpets residential

Fabricagemetode Technique de fabrication Manufacturing process Herstellungsart Tecnica di fabbricazione	tufted, 1/10" saxony	Poolsamenstelling Nature du velours Pile composition Polmaterial Composizione felpa	40% BAMBOO 60% PA	Tuftdoek Premier dossier Primary backing Trägermaterial Tela di supporto	Rugtype Envers Secondary backing Rücken Sottofondo	KT	
Totale dikte Hauteur totale Total height Gesamthöhe Spessore totale	± 10,0 mm	Nuttige poolhoogte Hauteur de velours utile Effective pile height Tatsächliche Florhöhe Spessore felpa utile	± 7 mm	Breedte Largeur Width Breite Altezza	± 400 cm	Aantal noppen/m ² Nombre de points/m ² Number of knots/sqm Noppenzahl/m ² Numero di punti/mq	± 157600
Poolinzetgewicht/m ² Poids mis en oeuvre/m ² Pile weight/sqm Poleinsatzgewicht/m ² Peso felpa/mq	± 1300 gr	Totaal gewicht/m ² Poids total/m ² Total weight/sqm Gesamtgewicht/m ² Peso totale/mq	± 2460 gr	EN 1307-2004 Classificatie Classification Klassifizierung Classificazione	Class 22+ Domestic General Class 31 Commercial Moderate	ISO 140/8 1997 Contactgeluidsisolatie Isolation aux bruits d'impact Impact sound insulation Trittschallverbesserungsmaß Miglioramento acustico	± 27 dB
ISO 354 Geluidsdempingsvermogen α_s Absorption phonique α_s Sound absorption α_s Schallabsorptionsgrad α_s Grado d'assorbimento acustico α_s	± 0,41 1000 Hz	ISO 11654 Geluidsdempingsvermogen α_w Absorption phonique α_w Sound absorption α_w Schallabsorptionsgrad α_w Grado d'assorbimento acustico α_w	± 0,25	DIN 52612 Warmtedoorlaatweerstand Résistivité thermique Thermal retention Wärmedurchlaßwiderstand Resistenza termica	± 0,109 m²/kW	TOG rating	± 1,09
ISO 6356 2000 Teil 2: Permanent antistatisch Antistatique permanent Permanently antistatic Permanent antistatisch Antistatico permanente	< 2 kV	ISO 6356 2000 Teil 6: Oppervlakteweerstand RoT Résistance horizontale RoT Surface resistance RoT Oberflächenwiderstand RoT Resistenza in superficie Rot	≤ 10¹¹ Ω	ISO 10965 1999 Teil 6: Doorgangswaerstand RdT Résistance transversale RdT Vertical resistance RdT Durchgangswiderstand RdT Resistenza ai passaggi RdT	≤ 10¹⁰ Ω	ISO 105 B02 2000 Lichtechtheid Solidité à la lumière Lightfastness Lichtechtheid Solidità colori alla luce	≥ 5-6
ISO 105 E01 2002 Waterrechtheid vlekuring Solidité à l'eau changement couleur Waterfastness change in colour Wasserechtheit Änderung der Farbe Solidità colori all'acqua cambio colore	≥ 4-5	ISO 105 E01 2002 Waterrechtheid uitbloeding Solidité à l'eau dégorgeement Waterfastness staining Wasserechtheit anbluten Solidità colori all'acqua sfumatura colore	≥ 4	ISO 105 X12 2001 Wrijfchtheid droog Solidité au frottement sec Rubbingfastness dry Reibungechtheit trocken Solidità colori allo sfregamento a secco	≥ 4-5	ISO 105 X12 2001 Wrijfchtheid nat Solidité au frottement humide Rubbingfastness wet Reibungechtheit nass Solidità colori allo sfregamento umido	≥ 4-5

(±) These details are approximate. Complete specification details and associated certificates together with tolerances applying to the above can be provided upon request. We reserve the right to improve technical specifications without prior notice. 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.

For other languages see: www.lano.com



EN 14041



EN 1307

REG.NR
56776A11

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REACH
The new EU chemicals legislation