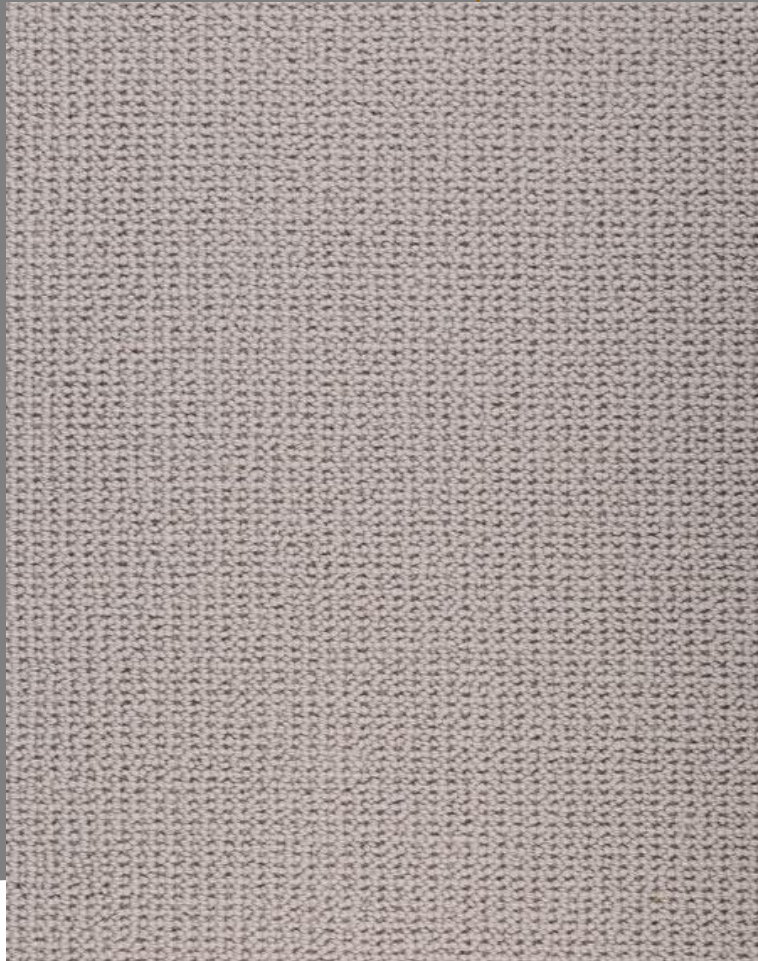
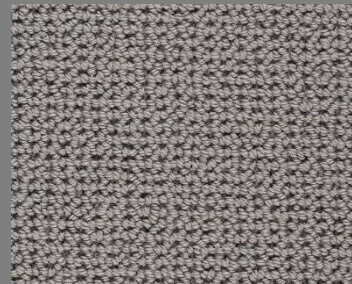


DIAS

A70002



B40008



E40004



A40000



A70002



D70004



A10000



DIAS

WIDTH 500
BREITE
LARGEUR

THERMAL CONDUCTIVITY $m^2 / K/W$ 0.18
WÄRMEDURCHLASSWIDERSTAND $m^2 / K/W$
RESISTANCE THERMIQUE $m^2 / K/W$

PILE FIBRE COMPOSITION 100% Pure New Zealand Wool
MATERIAL DER NUTZSCHICHT 100% reine Neuseeland Schurwolle
COMPOSITION DU VELOURS 100% Pure laine vierge de Nouvelle Zélande

LUXURY CLASS LC 4
LUXUSKLASSE
CLASSE DE LUX

YARN SPECIFICATION 3-ply yarn, hank dyed
GARNE-SPEZIFIKATION 3-fach Garn, stranggefärbt
SPÉCIFICATIONS DU FIL Fil 3 bouts, teint sur écheveaux

FLOORSYMBOLS
TEPPICHBODENSYMBOLEN
SYMBOLES DE SOL

MASS OF PILE g/m^2 1.350
POLEINSATZGEWICHT g/m^2
MASSE TOTALE g/m^2



TOTAL MASS g/m^2 2.483
GESAMTGEWICHT g/m^2
MASSE TOTALE g/m^2



NUMBER OF TUFTS / m^2 80.600
NOPPENZAHL / m^2
NOMBRE DE TOUFFES / m^2



TOTAL THICKNESS in mm 11.1
GESAMTDICKE in mm
ÉPAISSEUR TOTALE in mm

