

SVEZA[®] hexo

100% BIRCH
PLYWOOD
FOR FLOORING
IN LIGHT
COMMERCIAL
VEHICLES

READY
FOR HARD
WORK



The world leader in birch plywood production

WWW.SVEZA.COM



100% BIRCH PLYWOOD COATED WITH FILM IMPRINTED WITH HEXAGONAL PATTERN FOR FLOORING IN LIGHT COMMERCIAL VEHICLES AND OTHER APPLICATIONS WHERE SLIP RESISTANCE, EASY CARE AND DECORATIVE FLOORING ARE NEEDED.

KEY BENEFITS

 <p>100% BIRCH VENEER</p>	 <p>EXCELLENT WEAR RESISTANCE 350–600 ROTATIONS UNDER TABER-TEST</p>	 <p>HIGH ANTI-SLIP PROPERTIES R10</p>	 <p>EASY CARE</p>	 <p>CHOICE OF COLORS</p>
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TECHNICAL SPECIFICATIONS

Standard sizes, length × width, mm (ft)	1500×3000 / 1525×3050 (5×10)
Thickness, mm	12–30 (thickness up to 40 mm available upon client request)
Surface type	Hexa / Smooth
Wear resistance (according to EN 438-2:2016 (Taber test)), more than, rotations	350–600 (depending on films)
Slip resistance (according to DIN 51130 (ramp-test))	R10
Surface color	Stone Grey, Light Grey, Dark Brown, Black
Formaldehyde emission class	E1
Density, kg/m ³	640–700
Moisture content, %	≤ 14
Produced under STO 52654419-006-2018 Film faced birch plywood. For STO visit Library section on www.sveza.com	

STRENGTH

Subject	Thickness, mm	Index
Static bending strength, N/mm ² , not less		
– along the outer layer grain	12–30	60
– across the outer layer grain		30
Modulus of elasticity in static bending, N/mm ² , not less		
– along the grain	12–30	6000
– across the grain		3000



EN 13986
FPC is certified
by Notified Body 1075 –
MPA Bremen



The mark
of responsible forestry

CARB

ATCM 93120

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