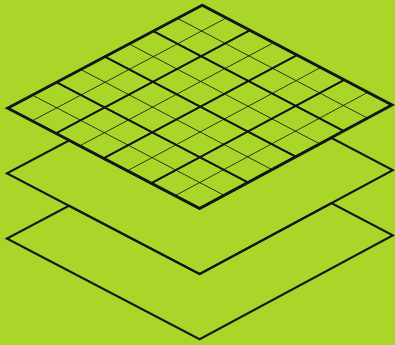
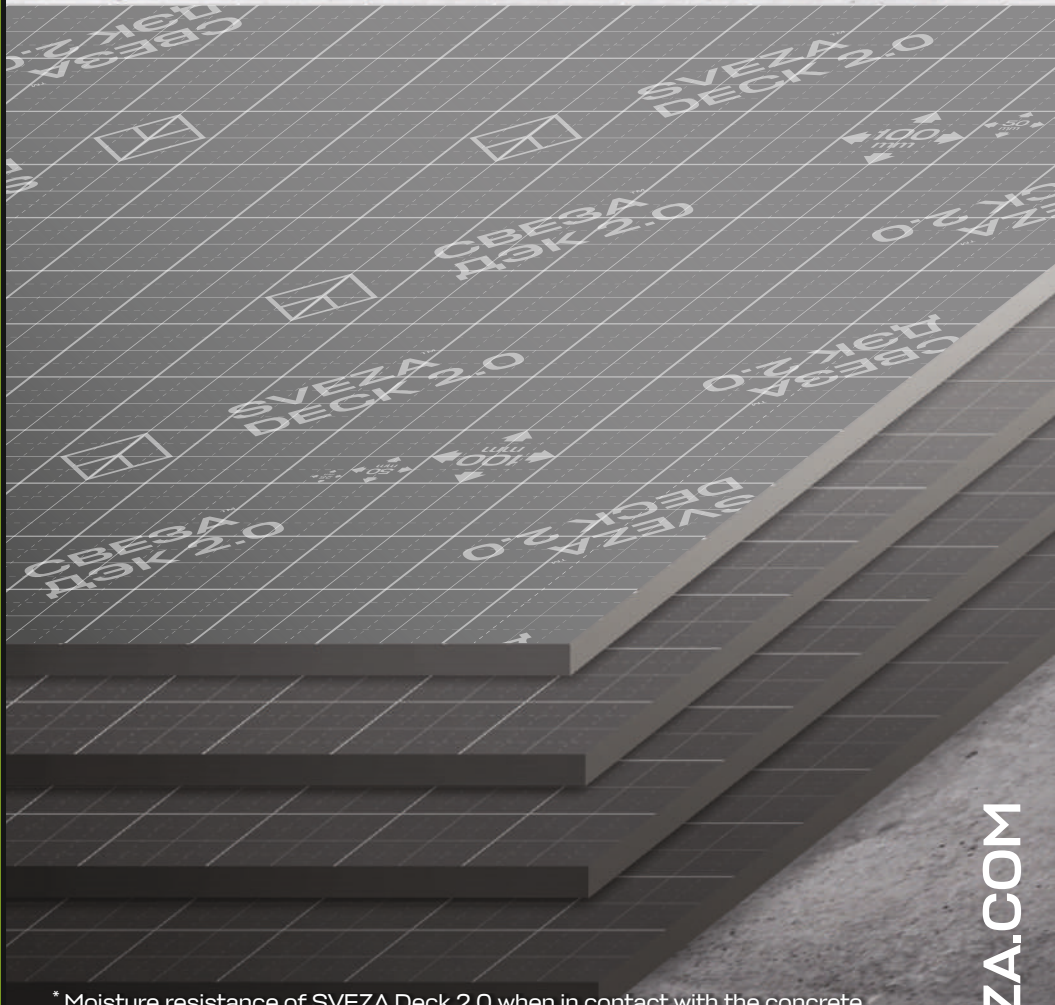


SVEZA DECK 2.0



NEW QUALITY BENCHMARK FOR SHUTTERING PLYWOOD

NO CONCRETE DISCOLORATION
LESS HEAT ABSORPTION IN THE SUN
EVEN MORE REUSES*



COMPLIANCE



CARB

M1



SVEZA

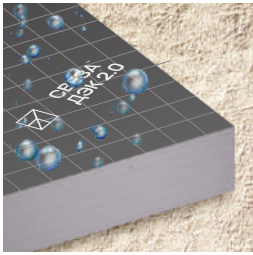
* Moisture resistance of SVEZA Deck 2.0 when in contact with the concrete mix is 30% higher than that of the standard product SVEZA Deck 350. The actual number of reuses depends on many factors such as the formed concrete surface requirements, plywood storage conditions, construction site practices, chemical properties of releasing agents, etc.

SVEZA.COM

SVEZA DECK 2.0

SVEZA DECK 2.0* IS 100% BIRCH PLYWOOD FOR SLAB FORMWORK APPLICATIONS WHERE HIGH QUALITY OF CONCRETE SURFACE FINISH IS DESIRED.

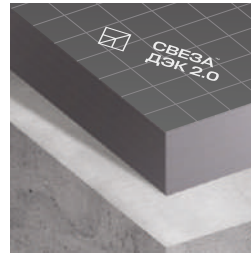
KEY BENEFITS



BETTER WATER RESISTANCE OF COATING**



BETTER WATER RESISTANCE OF EDGES



PROTECTION AGAINST EXPOSURE TO CONCRETE



ABSORBS LESS HEAT IN THE SUN



NO CONCRETE DISCOLORATION



EASY TO MARK OUT



RULING GRID ON SURFACE



PACKED AS STACKS ON WOODEN BLOCKS

*Full product name is SVEZA Deck 350 2.0

**30% less water absorption in the Cobb test

TECHNICAL SPECIFICATIONS

Panel sizes, L×W, mm (ft)	1220×2440×1220 (4×8×4) 1250×2500×1250 (4×8×4)
Thickness, mm	18, 21
Surface	F/F (smooth / special smooth film)
Wear resistance (Taber value)	350R
Formaldehyde emission class	E1
Water resistance	high
Density, kg/m ³	640-700
Moisture, %	≤12
Edge treatment	Waterborne acrylate paint

Manufactured to STO Film-Faced Birch Plywood.

The STO document is available in the Documents section at www.sveza.com.

LOADING CAPACITY STANDARDS

Size, mm	Bundle height, mm	Semi-trailer	
		Number of bundles	Volume, m ³
1220×2440×1220	400	24	29
	600	16	29
1250×2500×1250	400	23-24	29-30
	600	16	30

STRENGTH VALUES

Static bending strength, min MPa	along the grain of the face veneers	60
	across the grain of the face veneers	30
Modulus of elasticity in static bending, min MPa	along the grain	6,000
	across the grain	3,000

SIZE TOLERANCES

Panel length/width, mm	Tolerance, mm
1220/1250	±3.0
2440/2500	±4.0

THICKNESS TOLERANCES

Panel thickness, mm	Plies	Tolerance, mm
18	13	+0.7; -0.9
21	15	0.0; -1.1

COMPLIANCE



CARB



SVEZA