

SUPPLIER'S DECLARATION OF CONFORMITY

Product identification: **EBH STD + 21 K /2024**

The declaration was issued by EB Hungary Invest Kft.

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Place of production: China

Production year: 2024

Product name: black film faced eucalyptus plywood

Product destination (intended use):

Black film faced plywood is preferably used in construction and other industrial, public, and private applications due to its excellent properties of light weight, good resistance, weather resistance, easy and versatile processing.

Special conditions of use:

splash-water resistant, moderately chemical resistant

Harmonised standards to which the product complies with, based on testing by the manufacturer: EN 322: 1993, EN 323: 1993, EN 314-3:1993, EN 310:1993

Period of validity of the declaration: This declaration is valid until withdrawn.

Present user information has been compiled by EB Hungary Invest Kft. on the basis of the information provided by the manufacturer.

Budapest, 01.07.2024

Test report

STD + 21 K

1	Product name	Film faced Plywood in 21 mm	
2	Wood species	Full EUCALYPTUS core	
3	Application	Construction	
Essential Characteristic		Performance	Test Standard
Bending Strength		the standard deviation 5.3/3.4	EN310
Longitudinal grain (N/mm2)		49.2 in average	
Cross grain (N/mm2)		30.4 in average	
Modulus of elasticity in bending		the standard deviation : 282.8 /310.9	
Longitudinal grain (N/mm2)		6170 in average	
Cross grain (N/mm2)		4360 in average	
Bonding quality		Class 3	EN314-3
Moisture Content (Up to 14) (%)		7.9in average	EN322
Density KG/M3		629	EN323
Formaldehyde Emission (mg/m²h)		0.16 in average	ISO12460-3
Layers		2 layers 1.5mm. 2 layers 2.2mm. 9 layers 1.7mm.	Total 13layers