Declaration of Performance (DoP)

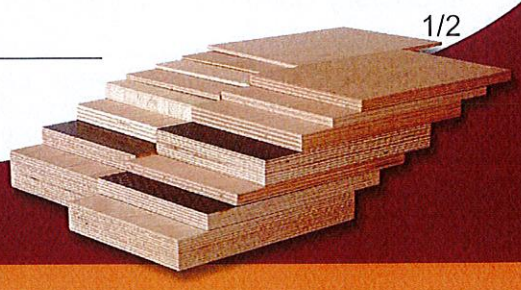
č. 7/2017

Release date:	11th August 2026
Revision No.:	1
Name of product:	**Plywood sheets FILM – wire mesh antislip**
Product intended for:	for external use as non-structural components
Producer:	**DYAS.EU, a.s.** Dukelských hrdinů 3653/1 **695 58 Hodonín, Czech Republic**
Company registration Nr.:	271 176 51
Plant	Veselská 384, 687 24 Uherský Ostroh
Assessment method:	4
Harmonized standard:	EN 13986+A1

Additional information to the product:

The formaldehyde emission test is tested in accordance with EN 717-1 at an accredited laboratory. The measured formaldehyde emission complies with the requirements of COMMISSION REGULATION (EU) 2023/1464, and the measured formaldehyde emission value is less than 0.062 mg/m³.

DYAS.EU, a.s., Dukelských hrdinů 3653/1, 695 58 Hodonín,
Provozovna: Veselská 384, 687 24 Uherský Ostroh
IČO: 27117651, DIČ: CZ27117651, Fax: + 420 572 591 439, dyas@dyas.eu
Společnost je zapsaná v OR KS v Brně, oddíl B, vložka 4486, www.dyas.eu



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Product features:

No.	Basic characteristics	Feature	Harmonized norm
1	Bending strength – longwise (minimal guaranteed strength)	60,00 N / mm^2	EN 310
	Bending strength – crosswise (minimal guaranteed strength)	30,00 N / mm^2	EN 310
2	Gluing quality – EN 636 - 3	Gluing class – 3	EN 314 - 2
5	Formaldehyde release	≤ 0,062 mg/m3	EN 717-1
6	Reaction to fire without air gap behind a wood-based board (thickness ≥ 9mm)	D-s2,d0 for floors Dfl – s1	The tabulated value specified in EN 13986+A1
	Reaction to fire with closed or open air gap up to 22 mm (thickness ≥ 9 mm)	D-s2, d2	
	Reaction to fire with closed air gap behind the wood-based board (thickness ≥ 15mm)	D-s2,d0 for floors Dfl – s1	
	Reaction to fire with open air gap behind the wood-based board (thickness ≥ 18mm)	D-s2,d0 for floors Dfl – s1	
7	Water vapour permeability – diffusion resistance factor μ humid	90	EN 13986+A1
	Water vapour permeability – diffusion resistance factor μ dry	220	EN 13986+A1
8	Sound-transmission loss – applies to the frequency range from 1 kHz to 3 kHz (thickness 10 – 50mm)	From 25 to 32 dB	EN 13986+A1
9	Thermal conductivity - λ	0,17 W/(m.K)	EN 13986+A1
10	Biological durability – class of danger	not determined	EN 335
11	Pentachlorophenol content- no substance containing pentachlorophenol was used in the manufacture	not determined	EN 13986+A1
12	Air permeability	not determined	EN 12114

Product features – plywood sheets Film - wire mesh antislip are in compliance with the properties in the table "Product features"

This declaration of performance is issued under the responsibility of DYAS.EU, a.s.

Signed on behalf of the producer and his name:

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Radek Nejeschleba
Managing Director

DYAS -20-
DYAS.EU, a.s.
Dukelských hrdinů 3653/1, 695 58 Hodonín
Plant: Veselská 384, 687 24 Uherský Ostroh

In Uherský Ostroh 11th August 2026

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