

DECLARATION OF RECYCLED CONTENT AND SUSTAINABILITY

(Basis for the EU declaration of conformity according to the PPWR regulation)

PRODUCT NAME:	ALFA technic – plywood waterproof board		
PRODUCT IDENTIFICATION:	waterproof plywood for both outdoor and indoor use as a load-bearing element, bonded with phenol-formaldehyde adhesive (PF)		
MANUFACTURER'S NAME:	Wotan Forest, a.s.	Flat Material Division	
	Rudolfovska tř. 202/88	Kvasinská 297	
	370 01 České Budějovice	517 01 Solnice	
	The Czech Republic	Czech Republic	
	Web: www.wotanforest.cz		

Declaration of recycled content (according to ISO 14021)

The manufacturer confirms that the product is made from completely new raw materials of wood and new glue and the total share of recycled material is 0%.

Production takes place under the ISO 9001 quality management system and ISO 14001 environmental management system.

Sustainability and origin of raw materials

- **Certification of wood origin:** The wood comes from sustainably managed forests with PEFC certification
- **Certificate Number CoC:** 3EC – PEFC-COC-0311
- **Compliance with EU regulation:** The manufacturer declares that the wood was harvested in accordance with the legislation of the country of origin and does not come from controversial sources
- The product contains approximately 88.3% of a wood and 11.7% of a glue

Emissions and hazardous substances

- **Phenol-formaldehyde emissions:** The product meets the requirements of class [E1 in accordance with E05]. Measured value: [< 0.01 ppm]
- Record No. MVZ-A-2026-003980
- **Regulation REACH:** The product does not contain substances of very high concern (SVHC) in a concentration higher than 0,1% of weight.
- **Heavy metals (Article 5 PPWR):** The sum of the concentration levels of lead, cadmium, mercury and hexavalent chromium in the material does not exceed the legislative limit of 100 mg/kg. Compliance with the limit is documented by laboratory protocol No. 100-066326

End-of-life recyclability

- The product is classified as recyclable in the wood waste category (class B)
- Processing possibilities: Energy recovery (incineration with heat recovery) or crushing for technical purposes

Due to the high calorific value of wood and resin, the plywood with PF glue is often used to generate energy in certified incinerators with emission filtration.

PF glue is considered a safe fuel in this process if combustion is controlled because it does not release free formaldehyde at dangerous levels after fully curing and burning (unlike landfilling).

This declaration is issued based on internal technical documentation and supply chain audits. It's used as a technical basis for the packaging manufacturer (our customer) to compile the final EU declaration of conformity (DoC) before placing the packaging on the market.

In Solnice, date 10.08.2026
Ing. Josef Kopecký
Quality Engineer

Wotan Forest, a.s.
Rudolfovska tř. 202/88, České Budějovice 4
370 01 České Budějovice
IČO: 252222221
DIČ: CZ02222221

