





Príloha k certifikátu číslo TSUDSK-PEFC-COC-0751

Produkty, na ktoré sa vzťahuje certifikát:

PEFC vyhlásenie	Metóda COC	Produkt	Kód produktu
x% PEFC certifikované PEFC kontrolované zdroje	Kreditná metóda	Lepené laminované výrobky	040300
		Dízkovo napájané rezivo	040200
		Ostatné technické výrobky z dreva	041000
		Laťovka	050300
		Pelety a brikety	020300
		Energetické drevo	020400



Bratislava, 20.11.2025

Ing. Peter Šustek
za certifikačný orgán



F-Q-050/10/6



CERTIFICATE

TÜV SÜD Slovakia s.r.o.
Certification Body for Products

certifies that the organization



AMICO DREVO spol. s r.o.
 Oravský Podzámok č. 134
 SK - 027 41 Oravský Podzámok
 IČO: 36 401 749

complies with the requirements for PEFC Chain of Custody (COC)
 in accordance with

TD SFCS 1004:2020 and TD SFCS 1007:2020
(PEFC ST 2002:2020 and PEFC ST 2001:2020)

with the following scope:

**Production of glued laminated beams, formwork sheets,
 blockboard cores, finger joint lamellas
 and spruce pellets, 3-ply sheets. Purchase and sales of timber.**

Type of certificate: individual
COC method: Credit method

The annex of this document contains products that belong to this certificate.
 The annex is an integral part of the certificate and contains 1 page.

Compliance with the requirements was documented by the audit
 report No. **0751/20/25/COC/AS/R5**

The certificate is valid from **26.11.2025** until **25.11.2030**
 Certificate registration No. **TSUDSK-PEFC-COC-0751**



Bratislava, 20.11.2025

Ing. Peter Šustek
 for the certification body



F-Q-050/13/5



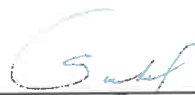
Annex to the certificate No. TSUDSK-PEFC-COC-0751

The products that belong to this certificate:

PEFC claim	COC method	Product	Product code
x% PEFC certified PEFC controlled resources	Credit method	Glue Laminated Products (Glulam)	040300
		Finger Jointed Lumber	040200
		Other engineered wood products	041000
		Blockboard	050300
		Pellets and brickets	020300
		Energy	020400



Bratislava, 20.11.2025


Ing. Peter Šustek
for the certification body



F-Q-050/13/5