

This certificate confirms that the procedure for the production and/or trade of the product(s) listed on the following page(s) of this certificate

produced and/or traded by

the company

GEMSON GMBH

**Lainach 113
9833 Rangersdorf
Austria**

at the site(s) listed overleaf has undergone an initial inspection, is subject to continuous inspection and complies with the requirements of the rules and standards

PEFC ST 2001:2020 - PEFC Trademarks Rules – Requirements
PEFC ST 2001:2020 - Richtlinie für die Verwendung der PEFC-Warenzeichen- Anforderungen

PEFC ST 2002:2020 - Chain of Custody of Forest and Tree Based Products – Requirements
PEFC ST 2002:2020 - Produktkettennachweis für Holzprodukte - Anforderungen

in its latest version.



The current validity of this certification can be checked at pefc.org.

Type of certificate: individual
Certificate number: HFA-PEFC-COC-0624
Date of first issue: 04.05.2016
Date of issuance: 04.05.2026
Valid until: 03.05.2031
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Dipl.-Ing.(FH) Martin Wolfsbauer
Authorised signatory



PD Gerhard Grill
Head of the Certification Body

Certificate number: HFA-PEFC-COC-0624

Location/s

GEMSON GmbH | Lainach 113, 9833 Rangersdorf, Austria

Product category	CoC method	PEFC claim
030100 Sawnwood	Credit method	X% PEFC certified, PEFC controlled sources
040200 Finger Jointed Lumber	Credit method	X% PEFC certified, PEFC controlled sources
040300 Glue Laminated Products (Glulam)	Credit method	X% PEFC certified, PEFC controlled sources
040400 Laminated Veneer Lumber (LVL)	Credit method	X% PEFC certified, PEFC controlled sources
041000 Other engineered wood products	Credit method	X% PEFC certified, PEFC controlled sources
050800 Other wood based panels	Credit method	X% PEFC certified, PEFC controlled sources

The certificate alone does not constitute proof that a product supplied by the certificate holder is PEFC certified. Products offered for sale by the certificate holder can only be assumed to fall with the certificate's scope if the PEFC claim is clearly stated on the sales and delivery documents.

This certificate was signed electronically by Holzforschung Austria and is only valid in this electronic form. Its integrity can be verified using the hash value provided at www.docuSign.com.

Printouts or copies of this certificate are for information purposes only.

The use of the HFA logo and the accreditation mark for personal purposes is not permitted.