

This certificate confirms that the procedure for the production and/or the trade of

Parquet middle layer and underlayer – Patch systems – Laminated veneer lumber – Turned round pillar – Profiled timber – Glued laminated timber – Solid wood panels – Finger jointed lumber

produced and/or traded by

Gemson GmbH

AT-9833 Rangersdorf, Lainach 113

at the above facility has undergone an initial inspection, is subject to continuous inspection and complies with the requirements of the rules and standards



Chain of Custody

PEFC ST 2002:2020 Chain of Custody of Forest Based Products – Requirements

PEFC AT ST 2002:2020 Produktkettennachweis von Holzprodukten – Anforderungen

PEFC ST 2001:2020 PEFC Trademarks Rules – Requirements

PEFC AT ST 2001:2020 Richtlinie für die Verwendung der PEFC-Warenzeichen – Anforderungen

in the valid version at a time (see www.pefc.org) as long as requirements are fulfilled.

Detailed information on the scope of the certification can be found in the addendum of this certificate.

Certificate number: HFA-PEFC-COC-0624 (individual)

Date of first issuance: 04.05.2016

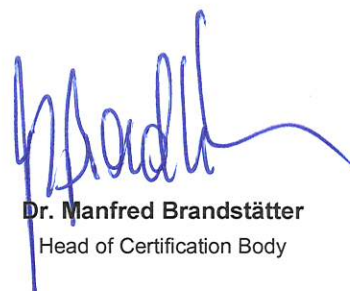
Date of issuance: 05.06.2023

Valid to: 03.05.2026



DI (FH) Martin Wolfsbauer

Authorised Signatory



Dr. Manfred Brandstätter

Head of Certification Body

Addendum to certificate HFA-PEFC-COC-0624

Date of issuance: 05.06.2023

Scope of certification:

Product category		Product name	CoC-method
030100	Sawnwood	Parkettmittellagen und Parketunterlagen	Physical separation method
041000	Other engineered wood products	Ausflicksysteme	Physical separation method
040300	Glue Laminated Products (Glulam)	Furnierschichtholz	Physical separation method
041000	Other engineered wood products	Gedrechselte Rundsäulen	Physical separation method
030100	Sawnwood	Hobelwaren	Physical separation method
040300	Glue Laminated Products (Glulam)	Brettschichtholz	Physical separation method
050800	Other wood based panels	Massivholzplatten	Physical separation method
040200	Finger Jointed Lumber	Keilgezinktes Holz	Physical separation method