

CHAIN OF CUSTODY CERTIFICATE

Certificate no.:
DNVFI-PEFC-COC-000054

Initial certification date:
25 February 2005

Valid:
13 April 2026 – 30 June 2029

This is to certify that

Keitele Group Oy

Teollisuustie, 72600 Keitele, Finland

and the sites as mentioned in the appendix accompanying this certificate

meets the requirements of following international PEFC standards:

PEFC ST 2002:2020, PEFC ST 2001:2020

This certificate is valid for the following product or service ranges:

Wood procurement and deliveries to the mills, production and sales of sawn timber, processed sawn timber, glued laminated timber, by-products and thermal energy.

The validity of this certificate shall be verified on www.pefc.org.

Place and date:
Espoo, 13 April 2026



For the issuing office:
DNV - Business Assurance
Keilaranta 15B, 02150 Espoo, Finland



Kimmo Haarala
Management Representative

Appendix to Certificate

Keitele Group Oy

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Keitele Group Oy	Teollisuustie, 72600 Keitele, Finland	Wood procurement and deliveries to the mills, production and sales of sawn timber, processed sawn timber, glued laminated timber, by-products and thermal energy.
Keitele Wood Oy (Alajärvi)	Pyhälahdentie 151, 62730 Alajärvi, Finland	Production and sales of sawn timber and by-products and production and sales of thermal energy.
Keitele Wood Oy (Keitele)	Teollisuustie, 72600 Keitele, Finland	Production and sale of sawn timber, its further processed products, glulam and by-products and production and sales of thermal energy.
Keitele Wood Oy (Kemijärvi)	Pahkakummuntie 199, 98440 Kemijärvi, Finland	Production and sale of sawn timber, its further processed products, glulam and by-products.

Appendix to Certificate

Multi-site certificate

Product category:	010000 Roundwood 020000 Fuelwood and energy 030100 Sawnwood 040200 Finger Jointed Lumber 040300 Glue Laminated Products (Glulam)
Material category:	PEFC certified and PEFC controlled
Applied chain of custody method:	Percentage method
Tree species:	pine (<i>Pinus sylvestris</i>), spruce (<i>Picea abies</i>)

