

PEFC CERTIFICATE

Finotrol / Control Union Finland Oy herewith declares that

livari Mononen Oy

Länsikatu 15
FI-80110 JOENSUU

Including:

Scanpole Oy, Finland
Scanpole AS, Norway
Prima Timber Oy, Finland
ScanPole Ltd and Burt Boulton & Haywood Ltd, UK
Scanpole Ab, Sweden
Scanpole Ireland Limited, Ireland

managed Chain of Custody system complies with the international PEFC standards:

PEFC ST 2002:2020 and PEFC ST 2001:2020 requirements in the following product categories:

**010100 Sawlogs and veneer logs, 010200 Pulpwood, 010300 Chips and Particles 010500 Bark,
010600 Other roundwood, 030100 Sawnwood, 030300 Impregnated or treated wood,
080100 Garden furniture / Outdoor products, 080200 Landscaping timbers**

The Chain of custody method used by the organization is **percentage method**.

This certificate is valid from the 26th July 2023 and updated 10th of March 2025 and is valid until 26th July 2028.

Certificate number: **FIN-PEFC-COC-1518**

On behalf of Control Union Finland Oy (Finotrol), accredited certification body S038,
10th of March 2025



Timo Aavakallio
Quality Manager



Control Union Finland Oy (Finotrol)

OFFICE • Teollisuuskatu 3 - 5 • FI-50130 Mikkeli
• Finland • [W www.finotrol.fi](http://www.finotrol.fi)

Iivari Mononen Oy

Appendix of wood species. Certificate: FIN-PEFC-COC-1518

PEFC Product categories	Wood specie	PEFC method
010100 Sawlogs and veneer logs	Pine (Pinus sylvestris) Spruce (Picea abies) Larch (Larix decidua, Larix Sibirica) Birch (Betula pubescens, Betula pendula) Aspen (Populus tremula) Sitka spruce (Picea sitchensis) Douglas fir (Pseudotsuga menziesii) Oak (Quercus robur) Beech (Fagus sylvatica) Southern yellowpine (Pinus echinata, -elliotti, -palustris and taeda)	Percentage method
010200 Pulpwood	Pine (Pinus sylvestris) Spruce (Picea abies) Larch (Larix decidua, Larix Sibirica) Birch (Betula pubescens, Betula pendula) Aspen (Populus tremula) Sitka spruce (Picea sitchensis) Douglas fir (Pseudotsuga menziesii) Oak (Quercus robur) Beech (Fagus sylvatica) Southern yellowpine (Pinus echinata, -elliotti, -palustris and taeda)	Percentage method
010300 Chips and Particles	Pine (Pinus sylvestris) Spruce (Picea abies) Larch (Larix decidua, Larix Sibirica) Birch (Betula pubescens, Betula pendula) Aspen (Populus tremula) Sitka spruce (Picea sitchensis) Douglas fir (Pseudotsuga menziesii) Oak (Quercus robur) Beech (Fagus sylvatica) Southern yellowpine (Pinus echinata, -elliotti, -palustris and taeda)	Percentage method
010500 Bark	Pine (Pinus sylvestris) Spruce (Picea abies) Larch (Larix decidua, Larix Sibirica) Birch (Betula pubescens, Betula pendula) Aspen (Populus tremula) Sitka spruce (Picea sitchensis) Douglas fir (Pseudotsuga menziesii) Oak (Quercus robur) Beech (Fagus sylvatica) Southern yellowpine (Pinus echinata, -elliotti, -palustris and taeda)	Percentage method

010600 Other roundwood	Pine (<i>Pinus sylvestris</i>) Spruce (<i>Picea abies</i>) Larch (<i>Larix decidua</i> , <i>Larix Sibirica</i>) Birch (<i>Betula pubescens</i> , <i>Betula pendula</i>) Aspen (<i>Populus tremula</i>) Sitka spruce (<i>Picea sitchensis</i>) Douglas fir (<i>Pseudotsuga menziesii</i>) Oak (<i>Quercus robur</i>) Beech (<i>Fagus sylvatica</i>) Southern yellowpine (<i>Pinus echinata</i> , - elliotti, -palustris and taeda)	Percentage method
030100 Sawnwood	Pine (<i>Pinus sylvestris</i>) Spruce (<i>Picea abies</i>) Larch (<i>Larix decidua</i> , <i>Larix Sibirica</i>) Birch (<i>Betula pubescens</i> , <i>Betula pendula</i>) Aspen (<i>Populus tremula</i>) Sitka spruce (<i>Picea sitchensis</i>) Douglas fir (<i>Pseudotsuga menziesii</i>) Oak (<i>Quercus robur</i>) Beech (<i>Fagus sylvatica</i>) Southern yellowpine (<i>Pinus echinata</i> , - elliotti, -palustris and taeda)	Percentage method
030300 Impregnated or treated wood	Pine (<i>Pinus sylvestris</i>) Spruce (<i>Picea abies</i>) Larch (<i>Larix decidua</i> , <i>Larix Sibirica</i>) Birch (<i>Betula pubescens</i> , <i>Betula pendula</i>) Aspen (<i>Populus tremula</i>) Sitka spruce (<i>Picea sitchensis</i>) Douglas fir (<i>Pseudotsuga menziesii</i>) Oak (<i>Quercus robur</i>) Beech (<i>Fagus sylvatica</i>) Southern yellowpine (<i>Pinus echinata</i> , - elliotti, -palustris and taeda)	Percentage method
080100 Garden furniture / Outdoor products	Pine (<i>Pinus sylvestris</i>) Spruce (<i>Picea abies</i>) Larch (<i>Larix decidua</i> , <i>Larix Sibirica</i>) Birch (<i>Betula pubescens</i> , <i>Betula pendula</i>) Aspen (<i>Populus tremula</i>) Sitka spruce (<i>Picea sitchensis</i>) Douglas fir (<i>Pseudotsuga menziesii</i>) Oak (<i>Quercus robur</i>) Beech (<i>Fagus sylvatica</i>) Southern yellowpine (<i>Pinus echinata</i> , - elliotti, -palustris and taeda)	Percentage method
080200 Landscaping timbers	Pine (<i>Pinus sylvestris</i>) Spruce (<i>Picea abies</i>) Larch (<i>Larix decidua</i> , <i>Larix Sibirica</i>) Birch (<i>Betula pubescens</i> , <i>Betula pendula</i>) Aspen (<i>Populus tremula</i>) Sitka spruce (<i>Picea sitchensis</i>) Douglas fir (<i>Pseudotsuga menziesii</i>) Oak (<i>Quercus robur</i>) Beech (<i>Fagus sylvatica</i>) Southern yellowpine (<i>Pinus echinata</i> , - elliotti, -palustris and taeda)	Percentage method