

# CERTIFICATE

This is to certify that single-site company

**AS “Latvijas Valsts Meži”**

**Koksnes produktu ražošana un piegāde**

Vaiņodes iela 1,  
Rīga, LV-1004,  
Latvija

has been audited and found to meet the requirements of standards  
Chain of Custody of Forest and Trees Based Products - Requirements PEFC ST 2002:2020  
&

PEFC Trademark Rules - Requirements PEFC ST 2001:2020

## Scope of certification

Sales, production and delivery of rough wood and chips.  
Outsourced harvesting, transportation, storage and stevedoring services.

Products:

**010000 Roundwood**

**020100 Fuelwood**

Raw material origin: Certified Material and Other Material

Chain of Custody Method: PEFC Credit Method



**Certificate number:**  
BMCERT-PEFC-COC-00015  
**Issue number:**  
2022-01

**Certificate effective date:**  
23 February 2022  
**Certificate expiry date:**  
05 July 2026  
**Date of initial certification:**  
06 July 2016

**Jānis Švirksts**  
Executive director  
BM Certification

BM Certification Ltd., Jurkalnes street 15, Riga, LV-1046, Latvia

This certificate remains the property of BM Certification Ltd. This certificate and all copies or reproductions of the certificate shall be returned to BM Certification Ltd or destroyed if requested. Further clarification regarding the scope of this certificate and verification of the certificate is available through PEFC International data base [www.pefc.org](http://www.pefc.org).

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is PEFC certified. Products offered, shipped or sold by the certificate holder can only be considered to be covered by the scope of this certificate when the required PEFC claim is stated on invoices and shipping documents. PEFC logo on the issued certificate only refers to the client compliance with the PEFC certification scheme and does not provide the client with the right to use PEFC trademarks.

Multisite clients – The scope of certification shown above includes the participating sites shown in appendix A.