

# CHAIN OF CUSTODY CERTIFICATE

Certificate No:  
91056-2010-AE-FIN-FINAS

Initial certification date:  
22 December 2000

Valid:  
26 January 2017 - 31 January 2020

This is to certify that

## UPM Plywood Oy

Niemenkatu 16, 15140 Lahti, Finland

and the sites as mentioned in the appendix accompanying this certificate

meets the requirements of following international PEFC standards

**PEFC ST 2002:2013 and PEFC ST 2001:2008**

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

**Sales and production of plywood, further-processed plywood, veneers and by-products.**

Place and date:  
Espoo, 26 January 2017



For the issuing office:  
DNV GL Business Assurance Finland Oy Ab

**Kimmo Haarala**  
Management Representative

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Place and date: Espoo, 26 January 2017

## Appendix to Certificate

### UPM Plywood Oy

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
UPM-Kymmene Otepää AS (Otepää Plywood Mill)	Tehase 2, 67404, Otepää, Estonia	Production of plywood, further-processed plywood, veneers and by-products.
UPM Plywood Oy (Joensuu Plywood Mill)	Sirkkalantie 17, 80101 Joensuu, Finland	Production of plywood, further-processed plywood, veneers and by-products.
UPM Plywood Oy (Pellos Plywood Mills)	52420 Pellosniemi, Finland	Production of plywood, further-processed plywood, veneers and by-products.
UPM Plywood Oy (Savonlinna Plywood Mill)	Schaumanintie 1, 57201 Savonlinna, Finland	Production of plywood, further-processed plywood, veneers and by-products.
UPM Plywood Oy (Jyväskylä Plywood Mill)	Puutie 2, 40900 Säynätsalo, Finland	Production of plywood, further-processed plywood, veneers and by-products.
UPM Plywood Oy (Kalso Veneer Mill)	Siikakoskentie 88, 47900 Vuohijärvi, Finland	Production of veneers and by-products.

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## Appendix to Certificate

**Product category:** 05020 (Plywood)  
05010 (Veneer)  
01030 (Chips)  
04080 (Sanding dust)

**Material category:** PEFC certified and PEFC controlled sources

**Applied chain of custody method:** Volume credit method

**Tree species:** spruce, birch

