



## Certificate

No. INS-PEFC-COC-207542

rev. 2025-03-01



# Certificate

Kiwa Sertifiointi Oy has granted this certificate to

**Jaakkoo-Taara Oy**  
**Ruissalontie 4**  
**FI-20200 TURKU**

The certificate verifies that the chain of custody of wood based raw material complies with standards

**PEFC ST 2001:2020 PEFC Trademarks**  
**PEFC ST 2002:2020 Chain of Custody**

Certification covers

**Manufacturing of medicine and food packaging, cardboard packaging, instructions, labels, printed and unprinted roll labels and advertising print products.**  
**(Detailed information in the annex.)**

**Certificate type: Individual**

The certificate is issued on 2025-03-01 (first issue 2013-08-21).  
The certificate is valid until 2030-02-24.

Maija Vanttaja, Managing Director

A list of the certified products can be obtained from the annex of this certificate and at [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 PEFC-certified when the appropriate PEFC claim is clearly stated on the respective invoice or shipping document.

The certificate shall remain the property of the certification body that issued it, and the certificate and all copies or reproductions of the certificate shall be returned or destroyed if requested by the certification body.



## Certificate Annex

No. INS-PEFC-COC-207542

Annex information valid from 2025-03-01 replacing the previous update on 2025-02-19.

**Jaakkoo-Taara Oy**  
**Ruissalontie 4**  
**FI-20200 TURKU**

### Product Groups:

Code	Name	Species	Method
110100	Graphic papers	Pinus sylvestris, Pinus contorta, Picea abies, Eucalyptus globulus, Eucalyptus grandis, Eucalyptus nitens, Eucalyptus regnans, Eucalyptus urograndis, Eucalyptus urophylla, Populus tremula	Physical separation method
110400	Packaging materials	Picea abies, Pinus sylvestris, Populus tremula, Betula pendula, Betula pubescens	Physical separation method