

Appendix 8 Wood, plywood and bamboo

The appendix contains the following sub appendixes:

- 8a Origin, traceability and certified raw material
- 8b Description of the raw material and share of certified raw material
- 8c Requirements of forest certification

Appendix 8a Origin, traceability and certified raw material

Supplier/producer of wood, plywood and bamboo:
Producer:
Product type (e.g. solid wood, plywood or bamboo):

For documentation of the raw material:

- Wood type/bamboo and geographical origin (country/state and region/province)
- Copy of certificate(s) for forest certification and type standard
- Share (%) of wood from certified forestry/raw material (copy of invoice may be used as documentation)

Type of wood/ Raw material (Type and name)*	Geographical origin (country/ state and region/ province)	Forest Management (no.) Chain of Custody (no.)	Share (%) of wood from certified forestry

**Describe whether it is, for example, pine, spruce, beech, etc. and the Latin name*

Signature of the producer/supplier of wood, plywood and bamboo:

Date:	Company name:
Person responsible:	Telephone:

Appendix 8b Wood, willow and bamboo**- Description of the raw material and share of certified raw material**

(Completed by the applicant)

For documentation of the raw material:

Detailed description of the supplier chain from cultivation to producer:

Alternatively, a flow diagram showing the supplier chain from cultivation to producer may be submitted as own document.

Table 8b: Raw material purchased for the producer on an annual basis. Applies to both certified and non-certified raw material.

Type of wood/Raw material (Type and name)*	Supplier	Volume (m³ per year)	Share (%) of wood from certified forestry
Total:			

**Describe whether it is, for example, pine, spruce, beech, etc. and the Latin name.*

Signature of the applicant:

Date:	Company name:
Person responsible:	Telephone:

Appendix 8c Wood and bamboo - Requirements of forest certification

Wood included in the product must be certified by a third party, cf. the current forestry standard, which fulfils the requirement of the standard and certification system.

The following requirements apply to standards and certification systems that can be accepted by Nordic Ecolabelling.

Standards:

1. The standard must balance the economic, ecological and social interests and comply with the UN's Rio document, Agenda 21, and the Forestry Principles, and respect relevant international conventions and agreements.
2. The standard must include absolute requirements and promote the objective of sustainable forestry.
3. The standard must be generally available. The standard must be developed in an open process in which ecological, economic and social stakeholders have been invited to participate.

Certification system:

The certification system must be open and have broad national or international credibility, and it must be possible to control compliance with the requirements in the forestry standard (see above).

Certification body:

The certification body must be impartial and credible and be able to verify that the requirement in the standard is fulfilled, be able to communicate the result, and be suitable for an effective implementation of the standard.

Documentation:

Copy of the forestry standard, name, address and telephone number of the organisation that drew up the standard, and the certification body's approval report.

References must be given for persons representing parties and interest groups that have been invited to contribute to the development of the forestry standard.

The environmental labelling organisation is entitled to require further documentation in order to assess whether the requirements in the standard and the certification system are fulfilled.

Alternatively:

In certain cases, Nordic Ecolabelling may agree to grant a licence without the wood used in production being certified in accordance with an approved forestry standard.

It must be documented in another reliable way that the wood is sourced from sustainable forestry with a level of requirements that is equivalent to the approved forestry standards.