



Certificate

No. KIWAFI-PEFC-COC-208949

rev. 2026-04-08



Certificate

Kiwa Sertifointi Oy has granted this certificate to

Stora Enso Oyj
Packaging Materials
Salmisaarenaukio 2
FI-00180 HELSINKI

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

Production and sales of containerboards (liners and flutings), board, kraft paper, paper and pulp. (Detailed information in the annex.)

Certificate type: Multi-site

The certificate is issued on 2026-04-08 (first issue 2015-10-02).

The certificate is valid until 2030-04-07.

Maija Vanttaja, Managing Director

A list of the certified products can be obtained from the annex of this certificate and at 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.



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Annex information valid from 2026-04-08 replacing the previous update on 2025-07-01.

**Stora Enso Oyj
Packaging Materials
Salmisaarenaukio 2
FI-00180 HELSINKI**

Certified sites:

Stora Enso Oyj, Packaging Materials, Salmisaarenaukio 2, FI-00180 HELSINKI (Volume credit)

Stora Enso Oyj, Packaging Materials, Heinola Fluting Mill, Tampellantie 1, FI-18100 HEINOLA (Volume credit)

Stora Enso Oyj, Packaging Materials, Varkaus Mill, Satakunnankatu 10, FI-78250 VARKAUS (Volume credit)

Stora Enso Poland S.A., Packaging Materials, Ostroleka Mill, Aleja Wojska Polskiego 21, PL-07-401 OSTROLEKA (Volume credit)

Stora Enso Narew Sp. z o.o., Packaging Materials, Aleja Wojska Polskiego 21, PL-07-401 OSTROLEKA (Volume credit)

Stora Enso UK Limited c/o BDO LLP Two Snowhill, 7th Floor, Birmingham B4 6GA (Physical separation method)

Stora Enso Oulu Oy, Nuottasaarentie 17, FI-90400 OULU (Volume credit)

Stora Enso AB, Packaging Materials, Industrileden 6, SE-667 32 FORSHAGA (Volume credit)

Stora Enso AB, Packaging Materials, Skoghall Mill, Bruksgatan, SE-663 29 SKOGHALL (Volume credit)

Stora Enso Fors AB, Packaging Materials, Fors Mill, Kopparforsvägen 3, SE-774 89 FORS (Volume credit)

Stora Enso Oyj, Packaging Materials, Imatra Mills, FI-55800 IMATRA (Volume credit)

Stora Enso Anjalankoski Oy, Anjalankoski mills, FI-46900 ANJALANKOSKI (Volume credit)

Stora Enso Langerbrugge N.V., Packaging Materials, Langerbrugge Mill, Wondelgemkaai 200, BE-9000 GENT (Volume credit)

Stora Enso US Inc., 284 South Main Street, Suite 600, Alpharetta, GA 30009, USA (Physical separation method)

Product Groups:

Code	Name	Species	Method
100100	Mechanical pulp	Spruce (Picea abies, Larix Sibirica), Pine (Pinus sylvestris, Pinus contorta)	Volume credit
100401	Unbleached sulphate pulp	Pine (Pinus sylvestris, Pinus Contorta), Spruce (Picea abies, Larix Sibirica), Aspen (Populus tremula)	Volume credit
100404	Bleached sulphate (kraft) pulp	Spruce (Picea abies, Larix Sibirica), Pine (Pinus sylvestris), Birch (Betula pendula, Betula pubescens), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana)	Volume credit
110100	Graphic papers	Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica), Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana), Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation
110101	Newsprint paper	Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica), Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana), Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation
110102	Uncoated mechanical papers	Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica), Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana), Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation
110103	Coated mechanical papers	Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica), Alder (Alnus glutinosa, Alnus incana), Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation

110400	Packaging material	Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica, Larix decidua), Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana), Fir (Abies Alba), Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation
110402	Cartonboard, folding boxboards	Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica, Larix decidua), Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana) Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation
110411	Other papers mainly for packaging	Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica, Larix decidua), Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana), Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation
110600	Other paper and paperboard	Spruce (Picea abies , Picea sitchensis), Larch (Larix Sibirica, Larix decidua), Pine (Pinus sylvestris, Pinus contorta), Birch (Betula pendula, Betula pubescens, Betula spp.), Aspen (Populus tremula), Alder (Alnus glutinosa, Alnus incana), Eucalyptus (Eucalyptus -urograndis, -benthamii, -bicostata, -dunnii, -globulus, -grandis, -maidenii, -Viminalis, -saligna)	Volume credit, Physical separation