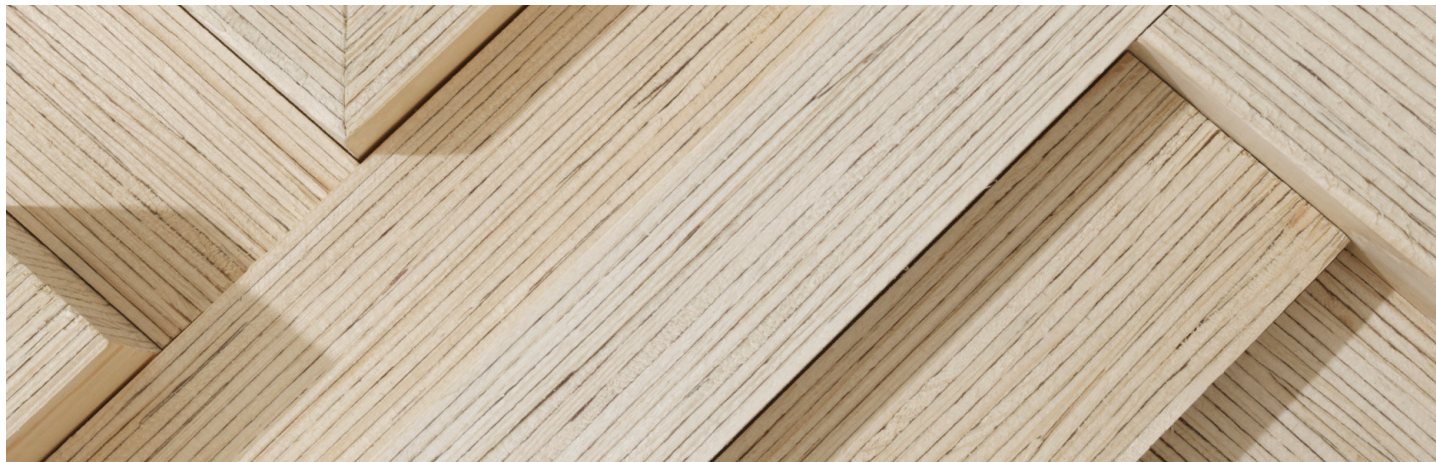


Kerto® LVL



Kerto® LVL products are CE marked and they also have several other approvals, e.g. Eurofins product certificate and national approvals in USA, Norway, Australia, Germany and Japan.

CE marking

Kerto® LVL products are CE marked and their design properties are determined according to the harmonized product standard hEN 14374 for Structural laminated veneer lumber. The used system of assessment and verification of constancy of performance is system 1. The certificate of constancy of performance is granted by Eurofins Expert Services Oy and the certificate number is 0809-CPR-1002.

Design properties given in the Declaration of Performance (DoP) are to be used for structural calculations with EN 1995 (Eurocode 5). The DoP documents can be downloaded from www.metsawood.com/dop.

National approvals

- Eurofins product certificate EUFI29-20000676-C for Kerto LVL S-beam and Kerto LVL Q-panel
- Allgemeine Bauartgenehmigung Z-9.1-847 for Kerto LVL S-beam, Q-panel and Qp-beam and Z-9.1-291 for Kerto LVL T-stud and L-panel in Germany
- SINTEF Teknisk Godkjenning TG 2142 for Kerto LVL S-beam, Q-panel and T-stud in Norway
- ICC-ES Evaluation Report ESR-3633 for Kerto LVL S-beam in USA
- UTS certificate Nr. 2012001020-1 and -2 for Kerto LVL S-beam and Q-panel in Australia
- JAS Certificate Nr. JPIC-LV27 for Kerto LVL S-beam and Q-panel in Japan
- M1 Emission Classification of Building Materials

Other certificates

- PEFC Chain of custody certificate
- ISO 9001 Quality management system
- ISO 14001 Environmental management system

This document is property of Metsäliitto Cooperative (Metsä Wood) and is only applicable when used along with products produced by Metsä Wood. Use of the document for other manufacturer's product is prohibited. Metsäliitto Cooperative is not responsible for application of documents or possible faults in documents. This clause must not be removed. Metsä Wood and Kerto are registered trademarks of Metsäliitto Cooperative (Metsä Wood).