

# CERTIFICATES AND APPROVALS

Kerto® products are CE marked and the characteristic properties for structural design according to Eurocodes are determined according to standard EN 14374.



## APPROVALS REQUIRED FOR STRUCTURAL DESIGN

- CE mark according to standard EN 14374 for structural laminated veneer lumber
  - System of assessment and verification of constancy of performance: System 1
  - The certificate of constancy of performance Nr. 0809-CPR-1002.
  - Declaration of Performance documents issued by the manufacturer (available [www.metsawood.fi/dop](http://www.metsawood.fi/dop))
- Other approvals:
  - VTT certificate VTT-C-184/03 for Kerto-S and Kerto-Q
  - Allgemeine bauaufsichtliche Zulassung Z-9.1-847 for Kerto-S and Kerto-Q and Z-9.1-291 for Kerto-T and Kerto-L in Germany
  - SINTEF Teknisk Godkjenning Nr. 2142 for Kerto-S, Kerto-Q and Kerto-T in Norway
  - ICC-ES Legacy Report ESR-3633 for Kerto-S in USA
  - UTS certificate Nr. 2012001020-1 and -2 for Kerto-S and Kerto-Q in Australia
  - JAS Certificate Nr. JPIC-LV27 for Kerto-S and Kerto-Q in Japan.



## OTHER CERTIFICATES

- PEFC Chain of custody -certificate and certified wood raw material
- ISO 9001:2008 Quality management system
- ISO 14001:2004 Environmental management system
- M1 Emission Classification of Building Materials
- E1 Formaldehyde Class
- Environmental Product Declaration (EPD)

