



KOMO[®] product certificate

Semi-manufactured product

SKH

Nieuwe Kanaal 9c, 6709 PA Wageningen, the Netherlands
P.O. Box 159, 6700 AD Wageningen, the Netherlands
Telephone: +31 (0) 317 45 34 25
E-mail: mail@skh.nl
Website: <http://www.skh.nl>

OPTIMIZED TIMBER FOR NON-LOAD BEARING APPLICATIONS

Number: 32358/16
Issued: 22-04-2016
Supersedes: 32358/12

Producer

Mevo Houtindustrie B.V.
Gerstdijk 15
5704 RB HELMOND
THE NETHERLANDS
Tel. (0492) 53 19 19
Fax (0492) 51 53 95
E-mail: info@mevohoutindustrie.nl
Website: <http://www.mevohoutindustrie.nl>

Declaration of SKH

This product certificate has been issued on the basis of BRL 2902 'Optimized timber for non-load bearing applications' dd. 29-09-2008, in accordance with the SKH Regulations for Certification.

SKH declares that:

- there is a justified confidence that the optimized timber for non-load bearing applications, manufactured by the producer, complies with the technical specification laid down in this product certificate, provided that the optimized timber for non-load bearing applications are marked with the KOMO[®]-logo as indicated in this product certificate.

For SKH

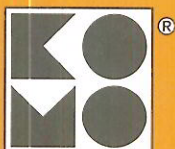

drs. H.J.O. van Doorn, director

The certificate is also included in the overview on the website of the KOMO foundation: www.komo.nl.

Users of this product certificate are advised to verify whether this certificate is still valid; consult the SKH-website: www.skh.nl.

This product certificate consists of 2 pages.

The Dutch version shall be consulted in case of doubt.



The following has
been assessed:
quality system
product
Periodic control

KOMO[®] product certificate

Page 2 of 2
Number: 32358/16
Issued: 22-04-2016

OPTIMIZED TIMBER FOR NON-LOAD BEARING APPLICATIONS

1 PRODUCT SPECIFICATION

1.1 Technical specification

The optimized timber for non-load bearing applications manufactured by the producer complies with BRL 2902 'Optimized timber for non-load bearing applications'. The fingerjointed lamellae manufactured by the producer comply with BRL 1704-2 'Fingerjointed timber for non-load bearing applications'.

1.2 Within the scope of this product certificate the following timber species can be used:

- Accoya[®];
- Pine (*Pinus Sylvestris*);
- Larch, Europees (*Larix decidua*);
- Meranti, red (*Shorea spec. div.*);
- Spruce, European (*Picea abies*);
- Oregon Pine (*Pseudotsuga Menziesii*);
- Sapeli (*Entandrophragma cylindricum*).

The optimized timber can be used in window frames and windows, doors, façade infilling elements and general external applications, such as brick profiles.

1.3 Marking

Each piece shall be marked with the KOMO[®]-mark

The execution of this mark is as follows:

- wordmark KOMO[®] or logo;
- no. 32358;
- production date.



'strength class BGVT' = to be used for external joinery;
'strength class B' = for other non-load bearing applications.

2 SUGGESTIONS FOR THE USER

2.1 On delivery of the optimized timber for non-load bearing applications inspect whether:

- the products comply with the contract of sale;
- the mark and the manner of marking is correct;
- the products do not show any visible defects due to transport or similar causes.

If the products are rejected on the basis of the above, contact shall be made with: Mevo Houtindustrie B.V. and if desirable: the certification-body SKH.

2.2 Product certificate

It is the duty of the producer to make sure that the buyer receives a copy of the complete product certificate.

2.3 Application and use

It is essential to take care of the timber in such a way that no deterioration in quality takes place between delivery and processing.

2.4 Period of validity

Consult the SKH-website: <http://www.skh.nl> to verify whether the product certificate is still valid.