



product certificate

Semi-manufactured product

SKH

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FINGERJOINTED TIMBER FOR NON-LOADBEARING APPLICATIONS

Number: 33029/10
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Replaces: 33029/08

Producer

Mevo Houtindustrie B.V.

Gerstdijk 15

5704 RG HELMOND

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SKH declaration

This product certificate has been issued by SKH on the basis of BRL 1704-02 'Fingerjointed timber for non-load bearing applications' dd. 16-02-2006, in accordance with the SKH Regulations for Certification.

SKH declares that there is a legitimate confidence that the fingerjointed timber for non-load bearing applications manufactured by the producer continuously complies with the technical specifications laid down in this product certificate, provided that the fingerjointed timber for non-load bearing applications has been marked with the KOMO®-mark depicted hereunder, in a way as indicated in this product certificate.

For SKH

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

Users of this product certificate are advised to enquire at SKH whether this document is still valid.

This product certificate consists of 3 ages.

The Dutch version shall be consulted in case of doubt.



The following have
been assessed:
quality system;
Periodic control

FINGERJOINTED TIMBER FOR NON-LOADBEARING APPLICATIONS

1 TECHNICAL SPECIFICATION

1.1 Subject

The fingerjointed timber for non-loadbearing applications manufactured by the producer complies with BRL 1704-02 "Fingerjointed timber for non-loadbearing applications".

Explanation:

The durability of the fingerjoint is laid down in this version of the BRL (National Assessment Directive).

The durability of the fingerjoint complies with the requirements mentioned in section 4.7 of the BRL 1704-02 with regard to:

- ageing;
- bending strength after boiling cycle.

1.2 Timber

The following timber species can be used within the framework of this product certificate:

Timber specie	Strength classes	
	BGVT	B
Accoya [®] modified Radiata pine (Pinus radiata) (on the base of BRL 0605)		X
Bintangor (Calophyllum spp.)	X	X
Bossé (Guarea cedrata)	X	X
Cedar, Western red (Thuja plicata)	X	X
Pine, European (Pinus sylvestris)	X	X
Guariuba (Clarisia racemosa)	X	X
Hemfir/Hemlock, Western (Tsuga heterophylla)	X	X
Iroko (Milicia excelsa)	X	X
Kosipo (Entandrophragma candollei)	X	X
Larch, European (Larix decidua)	X	X
Louro Gamella (Nectandra rubra)	X	X
Meranti, red (Shorea spp.)	X	X
Merbau (Intsia bijuga)	X	X
Moabi (Baillonella toxisperma)	X	X
Oregon pine (Pseudotsuga menziesii)	X	X
Robinia (Robinia pseudo-acacia)	X	X
Sapeli (Entandrophragma cylindricum)	X	X
Sapupira (Hymenolobium spp.)	X	X
Sipo (Entandrophragma utile)	X	X
Smaerheat [®] beech (Fagus Sylvatica)		X
Smarheat [®] radiata pine (Pinus radiata)		X
Tatajuba (Bagassa guianensis)	X	X
Spruce, European (Picea abies)	X	X
Cedrorana (Cedrelinga catenaeformis)	X	X

1.3 Marks

The products shall be marked with the KOMO[®]-mark

The execution of this mark is as follows:

- wordmark KOMO[®] or logo;
- no. 33029;
- strength class(es);
- production date;



"strength class BGVT" = to be used for external joinery;
 "strength class B" = for other non-loadbearing applications.

FINGERJOINTED TIMBER FOR NON-LOADBEARING APPLICATIONS

2 SUGGESTIONS FOR THE USER

2.1 On delivery of the fingerjointed timber for non-loadbearing applications inspect whether:

- the products comply with the contract of sale;
- the mark and the manner of marking are 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, the user should contact:

Mevo Houtindustrie B.V.

and if desirable:

The certification-body SKH
Office building 'Het Cambium',
Nieuwe Kanaal 9c, 6709 PA Wageningen
P.O. Box 159, 6700 AD Wageningen, the Netherlands
Telephone: +31 (0) 317 45 34 25 E-mail: mail@skh.org
Fax: +31 (0) 317 41 26 10 Website: <http://www.skh.org>

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 Applications and use

It is essential to take care of the timber in such a way that no damage or deterioration in quality can take place.

2.4 Period of validity

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