

# CERTIFICATE

## KOMO® product certificate OPTIMIZED TIMBER FOR NON-LOAD BEARING APPLICATIONS

Number: 33414/22  
Issued: 16-03-2022  
Supersedes:

### Producer

Digifortis FZE  
Jebel ali Free Zone (JAFZA)  
Street no. S1502, South Zone 6  
Plot # S60514  
DUBAI  
Tel. + 971 4 54 733 00

### Declaration of SKH


This product certificate is based upon AD 2902 'Optimized timber for non-load bearing applications', dd. 07-05-2014 including amendment sheet dd. 29-10-2019, issued by SKH, in conformity with the SKH Regulations for Certification.

The quality system and product characteristics associated with the optimized timber for non-load bearing applications are checked periodically.

### Based on this, SKH declares that:

- There is legitimate confidence that, upon delivery, the optimized timber for non-load bearing applications manufactured by the producer comply with:
    - the technical specifications recorded in this product certificate;
    - the product requirements recorded in this product certificate and in the AD.
- Provided 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

Furthermore, this product certificate is included in the overview on the website of the KOMO foundation: [www.komo.nl](http://www.komo.nl) and [www.komo-online.nl](http://www.komo-online.nl).

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

This product certificate consists of 2 pages.

# KOMO<sup>®</sup> product certificate

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### 1 PRODUCT SPECIFICATION

#### 1.1 Technical specification

This product certificate concerns the optimized timber for non-load bearing applications produced by the producer and to the associated product characteristics.

- 1.2 Within the scope of this product certificate the following timber species can be used:  
- Sapeli (*Entandrophragma cylindricum*).

The optimized timber can be used in frames, windows and doors. The adhesive areas in the optimized timber for non-load bearing applications for frames may only be applied parallel to the glass surface. The glued surfaces in the optimized timber for non-load bearing applications for windows and exterior doors may be used both parallel to the glass surface and perpendicular to it.

### 2 Marking

Each piece shall be marked with the KOMO<sup>®</sup>-mark

The execution of this mark is as follows:

- wordmark KOMO<sup>®</sup> or logo;
- no. **33414**;
- production date.



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

### 3 PRODUCT CHARACTERISTICS

The optimized timber for non-bearing applications meets the product requirements laid down in AD 2902 'Optimized timber for non-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: Digifortis FZE 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 Transport and storage

The transport must take place in such a way that no damage or permanent shape changes can occur. When storing the optimized timber for non-load bearing applications, it is necessary that between delivery and processing it is controlled in such a way that the properties given are retained. During transport and storage, the weather conditions must not adversely affect the optimized timber for non-load bearing applications.

#### 2.4 Period of validity

Consult the SKH-website: [www.skh.nl](http://www.skh.nl) to verify whether the product certificate is still valid.

