

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

2412-CPR-233-01

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Prefabricated roof trusses, method 3b

Produced by the manufacturer

Omatalo Oy

Rutakontie 50
FI-74300 SONKAJÄRVI

in the factory located in Sonkajärvi, Finland

This certificate attests that all provisions concerning the attestation of factory production control described in Annex ZA of the standard

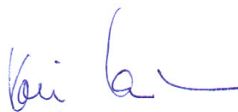
EN 14250:2010

under control system 2+ are applied and that

the factory production control fulfills all the prescribed requirements set out above.

This certificate has been issued first time on 1st February 2022. It remains valid as long as the requirements of the control procedures of the harmonized standard is not changed, and that the construction product or manufacturing costs relate not be modified, unless the certificate suspension or withdrawal of the product certification body. The validity of the certificate can be checked on the internet address www.finotrol.fi

The certificate is issued 1st February 2022



Kari Kuhmonen
Technical Director



CERTIFICATE OF CONSTANCY OF PERFORMANCE

2412-CPR-807-01

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9th March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Timber building kit - methods 3a and 3b

produced by the manufacturer

Omatalo Oy
Rutakontie 50
FI-74300 SONKAJÄRVI
Finland

and produced in the manufacturing plant

Rutakontie 50
FI-74300 SONKAJÄRVI
Finland

This certificate attests that all provisions concerning the assessment and verification of constancy of performances described in the ETA

ETA-03/0016, 24th May 2018 (ETAG 007)

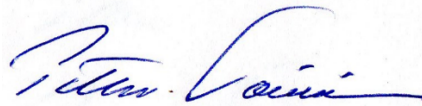
under system 1 are applied and that

the factory production control fulfills all the prescribed requirements set out above.

This certificate is issued on 1st of February 2022 and will remain valid as long as the ETA remains valid and the manufacturing conditions in the plant or the factory production control itself are not modified significantly.

The validity of the certificate can be checked on the internet address www.finotrol.fi

The certificate is issued on 1st of Feb 2022.



Petteri Torniainen
Managing Director



CE-marked house is an assurance by Omatalo, Sonkajärvi plant that the product conforms to Directive's essential requirements of the building and its fitness for use complies with the product's European Technical Approval. It also means that all the criteria for quality assurance and Conformity assessment have been fulfilled.

The manufacturer declares that the Omatalo house will fulfil any regulated essential requirements defined in Construction Product Directive, which are

- Mechanical resistance & stability
- Safety in use
- Safety in case of fire
- Protection against noise
- Hygiene, health and environment
- Energy, economy & heat retention.

The following information will accompany our standard products:

 0416	Omatalo Oy Rutakontie 50 74300 Sonkajärvi, Finland 0416-CPD-3442
ETA-03/0016: Timber frame building kit	

Attachments: The following are intended for CE-marked houses;

- Declaration of Conformity
- Certificate of Factory Production Control
- Product's performances and material specifications
- Guidelines on how to fix CE metallic label on ready made houses.

¹ Additional info on CE-marking

1. Only those construction products/components delivered by Omatalo & which are incorporated permanently in the building are part of the CE-mark.
2. Erection of the building and overall workmanship are not part of this CE-marking.
3. Prefabricated stairs, HVAC and electrical installations are outside the scope of this CE-marking.
4. In-situ installation of loose mineral wool is the responsibility of that manufacturer or its representative.
5. Special constructions e.g. fire compartment wall elements are not included in this CE-marking.
6. Vibrations of suspended floors are not generally investigated on standard deliveries unless contracted
7. Construction of foundation, brick walls, non load-bearing internal walls, wet areas/prefabricated bathroom elements are the responsibility of the customer.

omatalo

Omatalo Oy
Rutakontie 50
74300 SONKAJÄRVI
FINLAND

Manufacturer's Declaration of Conformity

Omatalo Oy declares that prefabricated timber frame building kit,
conforms with European Construction Product Directive

89/106/ETY

including amendments

This product fulfils the essential requirements of the directive on works
(strength, safety, health, energy economy and enviroment) during use.

This product complies with the European Tecnical Approval

ETA-03/0016

(Timber frame building kit)

Basics for CE-marking

We affirm that all the criteria of our Factory Production Control and
Conformity Attestation have been fulfilled.

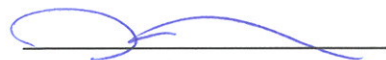
Certification Body:

Inspecta Sertifiointi Oy
PL 94
FIN-02151 HELSINKI

EC-Certificate of Conformity:

0416-CPD-3442

Sonkajärvi 19.06.2012



Jouko Heiskanen
Managing director

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993, it has been stated that the construction product

Building kit of wooden frame houses

placed on the market by

Omatalo Oy
Rutakontie 50
FI-74300 SONKAJÄRVI

and produced in the factory Sonkajärvi, Finland

is submitted by the manufacturer to a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body Inspecta Sertifiointi Oy has performed the initial type-testing for the relevant characteristics of the product, the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of conformity and the performances described in the European Technical Approval

ETA-03/0016

were applied and that the product fulfils all the prescribed requirements.

This certificate was first issued on **2004-06-24** and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly, however not after 2017-05-15. The validity of the certificate can be checked on the Internet at www.inspecta.fi.

The certificate is issued on 2012-06-27



Anne Qvintus, Managing Director

