



Notifikovaná osoba č. 1301

TECHNICKÝ A SKŮŠOBNÝ ÚSTAV STAVEBNÝ, n. o.
BUILDING TESTING AND RESEARCH INSTITUTE
Studená 3, 821 04 Bratislava, Slovenská republika

Certificate of constancy of performance

1301 – CPR – 1415

In compliance with Regulation (EU) No 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Prefabricated timber building kits made of SE structural insulation panels “SE SIP”

are mainly intended to be used as a residential buildings, cottages as well as shops, hotels, restaurants and other non-residential buildings. Intended use of the building kit shall be individually considered according to legislation in the county of use. The number of the full storeys shall be in accordance with local regulations valid for construction site.

Further suitability of the product for the intended use in the building and restriction of use are listed in Annex 1 to the reverse of the certificate.

Placed on the market under the name of

SIPEUROPE s. r. o.
Novozámocká 353, 951 12 Ivanka pri Nitre
Slovak Republic

and produced in the manufacturing plant

SIPEUROPE s. r. o.
Nitrianska cesta 1948/154, 951 31 Močenok

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

ETA 18/0312, issued on 17/09/2018

and

ETAG 007, November 2012 (used as EAD)

under system 1 for the performance set out in the ETA are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 21 September 2018 and will remain valid as long as neither the ETA, the ETAG, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Bratislava, 21 September 2018




Dipl. Ing. Daša Kozáková
Head of Notified Body 1301

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Annex 1 of the certificate 1301 – CPR – 1415

Suitability of the product for the intended use and restriction of use

The kits are intended to be placed on every type of substructures which are ended by concrete or reinforced concrete slab or other construction suitable for this purpose.

The limitations of intended use include regions where the heavy rain or snow with combination of extreme wind conditions may occur. Such areas might be for example high mountains or coastal areas.

The wood components are not chemically treated for use in regions with possible termite (lat. *Isoptera*) attacks. The chemical treatment shall be done according to local regulations for such use. The European Technical Assessment does not involve methods of chemical treatment of the kit.

Seismic loads shall be taken in account if the kit will be used in region where the seismic activity may occur.

The modifications of the kit might be necessary according to special customer demands, specific climate conditions, national regulations or other regulation valid for construction site. The modifications shall be described in design documentation of the kit.

The provisions given in the European Technical Assessment ETA 18/0312 are based on the estimated working life of the building kits for the intended use:

- 50 years for the load-bearing structure and for non-accessible components and materials;
- 25 years for repairable or replaceable components and materials like cladding, roofing materials and integrated components, e.g. doors and windows

The kit should be suitable for intended use and maintained according to manufacturer recommendations to reach intended working life.

The indications given on the working life cannot be interpreted as a guarantee given by the kit manufacturer, but are to be regarded only as a means for choosing the appropriate product in relation to the expected, economically reasonable working life of the works.

