



® TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague

Akreditovaná zkušební laboratoř, Autorizovaná osoba, Notifikovaná osoba, Oznámený subjekt, Subjekt pro technické posuzování, Certifikační orgán, Inspekční orgán / Accredited Testing Laboratory, Authorized Body, Notified Body, Technical Assessment Body, Certification Body, Inspection Body. Prosecká 811/76a, 190 00 Praha 9 - Prosek, Czech Republic

Authorised Body No. 204

Authorisation granted by Decision 5/2017, dated 31 January 2017,
issued by the Czech Office for Standards, Metrology and Testing
Branch Office 0200 – České Budějovice

PRODUCT CERTIFICATE

No. 204/C5a/2019/0200-041293

(English language translation, the original version in Czech language)

In accordance with the provisions of Art. 5a of Government Regulation No. 163/2002 Coll., laying down technical requirements for selected construction products, as amended by Government Regulation No. 312/2005 Coll. and Government Regulation No. 215/2016 Coll., the Authorised Body hereby confirms that for the following construction product

Façade cladding kit

Kit for external wall cladding with ventilated air space,
metal subframe and burned ceramic claddings,
with or without embedded thermal insulation

Manufacturer:

Stofix Poland Sp. Z o. o.

ID No.: NIP 778102307
Address: ul. Krysztofa Kolumba 8, 62-052 Komorniki
Manufacturing plant: ul. Krysztofa Kolumba 8, 62-052 Komorniki
Order No.: Z020190276

It has reviewed the documents submitted by the manufacturer, conducted the initial product type testing on the provided sample, performed the initial inspection at the production site, assessed the factory production control and ascertained that

- the product specified above complies with the essential requirements of the Government Regulation, as specified by Building Technical Certificate:
BTC No. 020-041291, dated 12 July 2019, issued by the Authorised Body 204, valid until 31 July 2022
- the factory production control complies with the corresponding technical documentation and ensures that the marketed products fulfil the requirements specified in the Construction Technical Certificate mentioned above and correspond with the technical documentation pursuant to Art. 4 (3) of the aforementioned Government Regulation.

Report on Product Certification Result No. 020-041292, dated 12 July 2019, containing the conclusions of the assessment and verification and the test results, as well as a basic description and, where applicable, a depiction of the certified product necessary for identification purposes, is an integral part of this certificate.

The present certificate was initially issued on 12 July 2019 and remains valid as long as the requirements specified by the construction technical certificate to which the reference is made, or the production conditions at the production site or the factory production control remain substantially unchanged, or unless the Authorised Body changes or revokes this certificate.

At least every 12 months, the Authorised Body shall check the due functioning of the factory production control at the manufacturer's facility and assess whether the product performance complies with the Construction Technical Certificate pursuant to the provisions of Art. 5a (2) of the aforementioned Government Regulation. The Authorised Body shall evaluate the surveillance and issue a report for the manufacturer.

Person responsible for the accuracy of this Certificate:

Stamp of the Authorised Body 204



České Budějovice, 12 July 2019

Ing. Milan Pálka
Deputy Director of the Authorised Body 204