

Certificate of constancy of the performance of the product**0679-CPR-1347**

(English translation, the original version is in French)

In compliance with the Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC, it has been stated that the construction products indicated in the following page, placed on the European economic area market by:

ParexGroup S.A.

19, place de la résistance
CS 50053
FR-92445 ISSY-LES-MOULINEAUX

and produced in the factory:

ParexGroup S.A. – 2, bis avenue Gutemberg - FR-31128 PORTET-SUR-GARONNE

is submitted by the manufacturer to a factory production control and to the further testing of samples taken of the factory in accordance with a prescribed test plan, and that the notified body - CSTB - has performed the assessment of the performance of the construction product, the initial inspection of the manufacturing plant and of the factory production control and performs the continuing surveillance, assessment and evaluation of the factory production control (system 1).

This certificate attests to the product performance, relative to the fire reaction performance chosen by the manufacturer, and that all provisions concerning the assessment and verification of constancy of this performance described in the harmonised reference technical specification

European Assessment Document (EAD) 040083-00-0404
External Thermal Insulation Composite Systems (ETICS) with renderings
completed by :

European Technical Assessment ETA-21/0273 – version 1, delivered 16th March 2022

are applied and that the product fulfills all the prescribed requirements.

This certificate can only be used in conjunction with the declaration of performance of the product written by the manufacturer or his authorised representative established in the European economic area and with the technical specification in reference.

This certificate is first issued on 21st March 2022 and, except for withdrawal or suspension, remains valid as long as the conditions laid down in the corresponding technical specification in reference or the manufacturing conditions in the factory or the factory production control itself are not modified significantly.

This certificat comprises 2 pages.

The list of certificates issued by CSTB is kept up-to-date by the CSTB.

Issued in Champs sur Marne, on 21st March 2022.Par délégation
du Président

Florian RASSE

PARISO FB-M

External Thermal Insulation Composite System with powder render (ETICS)

Product fire reaction performance:

B-s1,d0, according to the standard EN 13501-1+A1 : 2013

only valid for the following configurations :

Configuration	Declared organic content ⁽¹⁾	Declared flame retardant content ⁽¹⁾	Class according to EN 13501-1
<ul style="list-style-type: none"> • Adhesives / supplementary adhesives: - UNITÉ - COLLE CCP+ - MAITÉ - FACITÉ • Insulation product: WF boards, reaction to fire Class E, thickness ≥ 20 mm, density: 110 to 190 kg/m³ • Base coat: MAITÉ • Meshes: - R 131 A 101 C+ - R 131 A 102 C+ - SSA-1363 F+ • Key coats: - REVLANE RÉGULATEUR - SILICANE FOND • Finishing coats: - REVLANE RF 1.6⁽²⁾ - REVLANE TF 1.0⁽²⁾ - REVLANE TG 1.6⁽²⁾ - REVLANE SILOXANÉ TF 1.0⁽²⁾ - REVLANE SILOXANÉ TG 1.6⁽²⁾ - GRANILANE - PAREX DÉCO TRAVERTIN⁽²⁾ - SILICANE TF 1.0 / SILICANE TG 1.6 - CALCIFIN - CALCILISSE - EHI GF / EHI GM - UNITÉ - MAITÉ with SILICANE LISSE 	<p>Base coat: 7.0%</p> <p>Key coats: 12.5 to 58.8%</p> <p>Finishing coats: 2.6 to 11.9%</p> <p>Except for MAITÉ (7.0%) with SILICANE LISSE (15%)</p>	<p>Base coat: 0.0%</p> <p>Key coats: 0.0%</p> <p>Finishing coats: 0.0 to 18.3%</p>	<p>B – s1, d0</p>

⁽¹⁾ Percentage declared by the Manufacturer, relative to the dried weight of the component as delivered.

⁽²⁾ With or without PATACCEL.

Use category:

External thermal insulation of buildings walls

Particular conditions applicable to the use of the product:

Application on vertical walls and on horizontal or inclined surfaces of masonry or concrete