

Declaração do Fabricante

STATEMENT ON REACTION TO FIRE PERFORMANCE

Product/System: ISOVIT CORK

European Technical Assessment: ETA 19/0481, issued 30 September 2019

Intended use covered by the ETA: External Thermal Insulation Composite System (ETICS) for use as external insulation of building walls

To whom it may concern,

We, SECILTEK, S.A., hereby confirm that the **ISOVIT CORK External Thermal Insulation Composite System (ETICS)**, as specified in European Technical Assessment **ETA 19/0481**, has been assessed for reaction to fire.

According to Section 3.2.2 of ETA 19/0481, the reaction to fire of the ETICS was tested in accordance with **EN 13823** and **EN 11925-2** and classified in accordance with **EN 13501-1+A1**.

The system was classified as:

Reaction to fire: B-s1,d0

This classification applies to the complete ETICS configuration assessed under ETA 19/0481, including the components and system configuration specified therein.

The reaction to fire classification is a characteristic of the tested system configuration and is not, in itself, dependent on whether the system is exposed to internal or external environmental conditions. Consequently, where the **same system composition, components, thicknesses and configuration as those assessed under ETA 19/0481 are maintained**, the reaction to fire performance remains applicable when the system is used in an internal building application.

This statement is issued specifically to confirm the reaction to fire performance of the system and shall not be interpreted as an extension of the intended use or scope of ETA 19/0481.

This statement is valid for the **Caherciveen Community Center** project, located in **Caherciveen, Co. Kerry, Ireland**, carried out by **Stoneware Studios Ltd**.

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Maceira, 6 de outubro de 2026

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