



## European Technical Assessment

## ETA 22/0091 of 09/06/2023

### General Part

|   |  |
|---|--|
| <b>Technical Assessment Body issuing the ETA:</b>   | <b>TECNALIA RESEARCH &amp; INNOVATION</b>  |
| <b>Trade name of the construction product</b>   | JUNOTHERM  |
| <b>Product family to which the construction product belongs</b>   | External Thermal Insulation Composite System with rendering on expanded polystyrene (EPS) for use as external thermal insulation to the wall of buildings. |
| <b>Manufacturer</b>   | INDUSTRIAS JUNO, S.A.<br>Barrio Saconi 10,<br>E-48950 Erandio<br>Bizkaia (Spain)<br>www.juno.es  |
| <b>Manufacturing plant</b>  | PLANT JN   |
| <b>This European Technical Assessment contains</b>  | 23 pages including 2 Annexes which form an integral part of this assessment.   |
| <b>This European Technical Assessment is issued in accordance with regulation (EU) No 305/2011, on the basis of</b> | EAD 040083-00-0404 External Thermal Insulation Composite Systems (ETICS) with Rendering  |
| <b>This European technical assessment replaces</b>  | ETA 22/0091 of 23/02/2022  |

Para acceder al texto completo de esta Evaluación Técnica Europea contacte por favor con INDUSTRIAS JUNO S.A. (www.juno.es), empresa titular de esta ETE / Please, contact the ETA holder, INDUSTRIAS JUNO S.A. (www.juno.es), to access the full text of this European Technical Assessment.

Translations of this European Technical Assessment in other languages shall fully correspond to the original issued document and should be identified as such.

Communication of this European Technical Assessment, including transmission by electronic means, shall be in full. However, partial reproduction may be made, with the written consent of the issuing Technical Assessment Body – Tecnalía Research & Innovation. Any partial reproduction has to be identified as such.