

RD Certificate Number: EW332

EcoStrata Ltd - TECHNOpor Recycled Glass Foundation / Thermal Insulation System

Description

TECHNOpor is an ecofriendly insulation for floor construction and foundations for low energy housing manufactured from 100% waste glass.

Scope of Registration

This Registered Detail applies to the manufacture of loose foam glass granulate/foam glass ballast and its use as loose fill thermal insulation. Foam glass granulate/foam glass ballast (to be referred to hereinafter as thermal insulation material) is an artificial broken aggregate that is produced from recycled glass granules 30-50 mm by means of foaming. At the place of use, a thermal insulating layer is produced using the thermal insulation material in question by means of tipping and compacting. The name of the thermal insulation material is "TECHNOpor Perimeter 50".

The application is for the concept of the design and therefore requires calculations for each application to support the site conditions applicable.



Validity

This system has been checked for compliance in accordance with English and Welsh Building Regulations.

Registration was first issued on 01/10/12 and is valid until 01/10/15 providing there are no amendments to applicable regulations.

Issue dated 20/08/2014

Further Information

For more detailed information including access to the full certificate and supporting documents please use this link
<http://www.labc.co.uk/our-services/registered-details/ew332-technopor-recycled-glass-foundation-thermal-insulation-system>

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