



 (W/m^2K) 0.21 NONE 0.056

as modelled by NSAI registered Thermal Modellers:





Andrew Dunne Evolusion Innovation Itd.

Registration Number IAB/TM/07

Diarmuid Hynes Evolusion Innovation Itd.

Registration Number IAB/TM/04 NSAI Approved Thermal Modeller | NSAI Approved Thermal Modeller

> This detail passes fRsi assessment, no surface condensation predicted

The diagrams, drawings and details included in this brochure are for indicative purposes only. They do not constitute nor should they be relied upon as giving/providing any design detail. They focus on the issues of thermal performance only. Insulation thicknesses of the main building elements have not been provided, as these are dependent on the thermal properties of the materials chosen, as well as on the desired U value. These diagrams, drawings and details illustrate good practice for the design and construction of interfaces solely in connection with thermal performance. The product should be used with due regard to all other requirements imposed by the Building Regulations and advices should be sought from a design professional in connection with the use of this product

REVISION: B	DWG. NO.: DETAIL RS TH 001	DATE: May 2019
SCALE: NTS	JUNCTION: STEPPED THRESHOLD DETAIL	TO BE READ IN CONJUNCTION WITH Y-VALUE CALCULATION

