

Norfolk Soffit installation



Project: New Build Family Home.

A new build family home was designed within a rural hamlet in the County of Norfolk. The design was contemporary both internally and external with architectural movement and an eye-catching design.

Insulation: Insulation was a key, with the specification to reduce heat loss and provide a building that was economical to run and sustainable, which would last the family for years into the future.

VACUPOR® Ultra-thin Insulation

We were delighted that VACUPOR® Vacuum Insulation was chosen to provide ultra-thin high performance within the soffit areas, leading to the deep external overhang.

With a target U Value of: 0.2W/m²K, 30mm VACUPOR® NT was integrated into the design with a 10mm polystyrene layer each side to provide protection for the panels.

“A perfect Solution”

VACUPOR® vacuum insulated panels has full 3rd party accreditation and are: -

The panels are continually accepted by

- a. Local Authority Building Controls
- b. Private building control companies
- c. NHBC

VACUPOR® is the only vacuum panel world-wide that has an independently assessed Environmental Product Declaration to ISO 14025.

VACUPOR® carries full CE certification



More information on VACUPOR Vacuum Insulation Panels can be found at

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