

## Certificate of Validation

Certificate Number: ENP506

Issue: 2

### Knauf Insulation Ltd

Stafford Road  
St Helens  
Merseyside  
WA10 3NS



Having complied with the requirements of the following:

### Environmental Profile

BRE Global Scheme Document SD028

and

BRE Methodology for Environmental Profile of  
Construction Products SD6050

is authorised to use the BREEAM Mark on the following product(s) and associated stationery and publications:

### Products

For a list of Products covered by this certificate and details please see Appendix

This certificate and appendix is maintained and held in force through annual review and verification.

Signed for BRE Global Ltd.

Derek Hughes  
Certification Schemes Manager

11 May 2015  
Date of Issue

05 January 2018  
Expiry Date



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## Appendix to Certificate No: ENP506

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Knauf Insulation Ltd  
Stafford Road  
St Helens  
Merseyside  
WA10 3NS

### Product list

Description	Appendix Ref. for details
Knauf blown Glass Mineral Wool insulation, density 12.5 kg/m <sup>3</sup> Including: Supafil Frame 042; Knauf Jetstream; Supafil Loft	ENP506/a.
Knauf blown Glass Mineral Wool insulation, density 18 kg/m <sup>3</sup> Including: Supafil 37; Supafil 40; Supafil Frame (0.038 W/mK - 0.040 W/mK); Supafil Party Wall	ENP506/b.
Knauf blown Glass Mineral Wool insulation, density 25 kg/m <sup>3</sup> Including: Supafil 034; Supafil Carbon Plus; Supafil Frame (0.034 -0.036 W/mK)	ENP506/c.
Knauf blown Glass Mineral Wool insulation, density 30 kg/m <sup>3</sup> Including: Supafil Frame 033	ENP506/d.
Knauf Glass Mineral Wool Insulation with ECOSE Technology (0.040-0.046 W/mK) - density 13 kg/m <sup>3</sup> Including: Earthwool Loft Roll 44; Earthwool Space Blanket; Earthwool Universal Roll; Earthwool Acoustic Roll (75mm); Earthwool Acoustic Roll (100mm); Earthwool Building Roll; Earthwool SteelTherm Roll 40; Earthwool FactoryClad 40; Kalzip Plus 40; Earthwool FrameTherm Roll 40; Earthwool Loft Roll 40; Space Roll 039; Earthwool OmniFit Roll; Knauf Insulation Glass MW Roll 10kg; Knauf Insulation Glass OEM Roll; Kalzip Plus 40; Therma-quilt	ENP506/e.
Knauf Glass Mineral Wool Insulation with ECOSE Technology (0.036-0.039 W/mK) - density 18 kg/m <sup>3</sup> Including: Earthwool FrameTherm Slab 38; Earthwool DriTherm Cavity Slab 37; Earthwool Acoustic Roll (50mm); Earthwool Masonry Party Wall Slab; Earthwool Timber Frame Party Wall Slab; Earthwool Rafter Roll (200mm); Kalzip Plus 37; Knauf Insulation Glass MW Roll 16kg; Space Roll 037; Space Slab 037; EcoBlanket 037; EcoBatt 037; EcoBatt Mur Isol 37; EcoBlanket 036; EcoBatt 036; Building Roll 036	ENP506/f.

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St Helens  
Merseyside  
WA10 3NS

### Product list

Description	Appendix Ref. for details
Knauf Glass Mineral Wool Insulation with ECOSE Technology (0.034-0.035 W/mK) - density 25 kg/m <sup>3</sup> Including: Earthwool FrameTherm Roll 35; Earthwool FrameTherm Slab 35; Earthwool OmniFit Slab; Earthwool OmniFit Stud; Earthwool DriTherm Cavity Slab 34; Earthwool DriTherm Cavity Slab 37 (50 & 65mm); Earthwool Acoustic Roll (25mm); Kalzip Plus 35; Space Roll 035; EcoBlanket 035; EcoBlanket 034; EcoBatt 034; EcoBatt Mur Isol 34	ENP506/g.
Knauf Glass Mineral Wool Insulation with ECOSE Technology (0.032-0.033 W/mK) - density 32 kg/m <sup>3</sup> Including: Earthwool DriTherm Cavity Slab 32; Earthwool Rafter Roll (75 & 100mm); Earthwool FrameTherm Slab 32; Earthwool FrameTherm Roll 32; Earthwool FactoryClad 32; Kalzip Plus 32; Space Slab 033; EcoBlanket 033; Klima Duct Roll; Duct Roll 033; EcoBatt 033; EcoBatt 032	ENP506/h.
Knauf Glass Mineral Wool Insulation with ECOSE Technology (0.031-0.033 W/mK) - density 35 kg/m <sup>3</sup> Including: Earthwool Acoustic Floor Roll; Earthwool Park Home Slab 32; Timber Frame Facade Slab 033; Timber Frame Facade Slab 032	ENP506/i.

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