



**EC Declaration of Conformity**  
**(Construction Products Directive)**

**Address of Manufacturer :**

Knauf Insulation Ltd.,  
PO Box 10,  
Stafford Rd.,  
St. Helens,  
Merseyside  
WA10 3NS  
U.K.

**Notified Certification Body :**

BSI Product Services  
(Appr. Body ID 0086)  
  
Maylands Ave.,  
Hemel Hempstead,  
Herts.,  
HP2 4SQ  
U.K.

**Product Description & Use :**

Factory made mineral wool thermal insulation in the form of rolls, batts, boards, and slabs for use in thermal insulation of buildings.

See attachment for product/trade names and declared values.

**Particular provisions for the end use of the product :**

None

**Conforms to the Provisions of :**

Construction Products Directive  
EN 13162:2001 Thermal insulation products for buildings – Factory made mineral wool (MW) products – made with ECOSE™ Technology binder.

**Certificate of Conformity No :**

**0086-CPD-466627** for products with A1 and A2 Euroclass

Signed on behalf of manufacturer:

**Name :** Ian Gornall      **Position :** Plant Manager

For the period 01/01/09 to 30/06/09.

## EC Samsvarserklæring (Direktiv for byggevarer)

<b>Produsentens adresse:</b> Knauf Insulation Ltd., PO Box 10, Stafford Rd, St Helens. Merseyside WA10 3NS Storbritannia	<b>Teknisk kontrollorgan:</b> BSI Product Services (ID-nr. 0086) Maylands Ave Hemel Hempstead Herts HP2 4SQ Storbritannia
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### **Produktbeskrivelse og bruk:**

Fabrikkprodusert, termisk isolasjon av mineralull i form av ruller, blokker og plater som brukes til termisk isolering av bygninger.

Se vedlegg for produkt-/varebetegnelse og angitte verdier.

### **Spesielle forskrifter for sluttbruk av produktet:**

Ingen

### **Samsvarer med forskriftene i:**

Direktiv for byggevarer

EN 13162:2001 Termiske isolasjonsprodukter for bygninger - produkter av fabrikkprodusert mineralull (MW) - laget med ECOSE-teknologi bindemiddel.

### **Samsvarssertifikat nr.:**

0086-CPD-466627 for produkter med A1 og A2 Euroclass

### **Signert på vegne av produsent:**



**Navn:** Ian Gornall

**Stilling:** Fabrikksjef

For perioden 01/01/09 til 30/06/09.

Declaration of Conformity – Products supplied to UK and Ireland (1)

Product Name / Trade Name	Thickness Range (mm)	Reaction to Fire Class (Euroclass)	Thermal Conductivity (W/mk)	Designation Code
<b>Loft Roll Range</b>				
Earthwool CarbonZero Roll	60 - 250	A1	0.044	MW-EN 13162-T1
Loft Roll 270mm	270	A1	0.044	MW-EN 13162-T1
Loft Roll 44 (Combi-cut, Ready cut, uncut)	60 - 250	A1	0.044	MW-EN 13162-T1
Loft Roll 40 (Combi-cut, Ready-cut)	60 - 250	A1	0.040	MW-EN 13162-T1
Universal Roll	60 - 250	A1	0.044	MW-EN 13162-T1
<b>FactoryClad Range</b>				
FactoryClad 40	60 - 220	A1	0.040	MW-EN 13162-T1
FactoryClad 37	80 - 180	A1	0.037	MW-EN 13162-T1
FactoryClad 35	40 - 140	A1	0.035	MW-EN 13162-T1
FactoryClad 32	80 - 100	A1	0.032	MW-EN 13162-T1
<b>FrameTherm Roll Range</b>				
FrameTherm Roll 40	90 - 140	A1	0.040	MW-EN 13162-T1
FrameTherm Roll 35	90 - 140	A1	0.035	MW-EN 13162-T1
FrameTherm Roll 32	90	A1	0.032	MW-EN 13162-T1
<b>SteelTherm Roll Range</b>				
SteelTherm Roll 40	60 - 200	A1	0.040	MW-EN 13162-T1
<b>Rafter Roll</b>				
Rafter Roll 32	50 - 100	A1	0.032	MW-EN 13162-T1
<b>DriTherm Range</b>				
DriTherm 37 Standard	65 - 150	A1	0.037	MW-EN 13162-T4-WS
DriTherm 37 Standard (50mm)	50	A1	0.035	MW-EN 13162-T4-WS
DriTherm 34 Super	65 - 100	A1	0.034	MW-EN 13162-T4-WS
DriTherm 32 Ultimate	65 - 100	A1	0.032	MW-EN 13162-T4-WS
DriTherm Cavity Slab 36	150	A1	0.036	MW-EN 13162-T4-WS
<b>Room-in-Roof Roll Range</b>				
Room-in-Roof Roll 37	100 - 200	A2	0.037	MW-EN 13162-T1
Room-in-Roof Roll 32	100	A2	0.032	MW-EN 13162-T1

## Declaration of Conformity - Products supplied to UK and Ireland (2)

Product Name / Trade Name	Thickness Range (mm)	Reaction to Fire Class (Euroclass)	Thermal Conductivity (W/mk)	Designation Code
<b>Universal Slab Range</b>				
Universal Slab CS24	50 - 100	A1	0.035	MW-EN 13162-T4
Universal Slab CS32	25 - 100	A1	0.034	MW-EN 13162-T4
Universal Slab CS48	25 - 75	A1	0.032	MW-EN 13162-T4
<b>FrameTherm Slab Range</b>				
FrameTherm Slab 43	90 - 140	A1	0.043	MW-EN 13162-T4
FrameTherm Slab 38	90 - 140	A1	0.038	MW-EN 13162-T4
FrameTherm Slab 35	90 - 140	A1	0.035	MW-EN 13162-T4
FrameTherm Slab 32	50 - 90	A1	0.032	MW-EN 13162-T4
<b>Roof Product Range</b>				
Kalzip Quilt 44	60 - 200	A1	0.044	MW-EN 13162-T1
Kalzip Plus 40	100 - 180	A1	0.040	MW-EN 13162-T1
Kalzip Plus 37	80 - 180	A1	0.037	MW-EN 1316-T1
Kalzip Plus 35	40 - 140	A1	0.035	MW-EN 13162-T1
Kalzip Plus 32	110 - 120	A1	0.032	MW-EN 13162-T1
Rigidal HP/LO37	140	A1	0.037	MW-EN 13162-T1
<b>Knauf UK Retail</b>				
Focus Payless Loft Roll	100	F	0.044	MW-EN 13162-T1
Space Combi Roll	100 - 170	A1	0.044	MW-EN 13162-T1
Wickes Loft Insulation Roll	100 - 170	A1	0.044	MW-EN 13162-T1
Wickes Cavity Slab 37	100	A1	0.037	MW-EN 13162-T4-WS

### Declaration of Conformity - Products supplied to mainland Europe

Product Name / Trade Name	Thickness Range (mm)	Reaction to Fire Class (Euroclass)	Thermal Conductivity (W/mk)	Designation Code
TI 212	80 - 200	F	0.040	MW-EN 13162-T2
Thermolan Classic 040	100 - 200	A1	0.040	MW-EN 13162-T1
Thermolan Classic 044	100 - 200	A1	0.044	MW-EN 13162-T1
TI 135 U	200	A1	0.035	MW-EN 13162-T2
TI 140 U	200	A1	0.039	MW-EN 13162-T2

### Declaration of Conformity - Products supplied to the Nordic Region

Product Name / Trade Name	Thickness Range (mm)	Reaction to Fire Class (Euroclass)	Thermal Conductivity (W/mk)	Designation Code
<b>EcoBlanket Range</b>				
EcoBlanket 037	45 - 250	A1	0.037	MW-EN 13162-T1
EcoBlanket 035	45 - 250	A1	0.035	MW-EN 13162-T1
<b>EcoBatt Range</b>				
EcoBatt 037	45 - 250	A1	0.037	MW-EN 13162-T4
EcoBatt 035	50 - 200	A1	0.035	MW-EN 13162-T4
<b>EcoBatt Mur Isolering Range (Denmark)</b>				
EcoBatt Mur Isol 037	100 - 190	A1	0.037	MW-EN 13162-T4-WS
EcoBatt Mur Isol 034	125	A1	0.034	MW-EN 13162-T4-WS
<b>Space Range - Roll and Slab</b>				
Space Roll 039	45 - 150	A1	0.039	MW-EN 13162-T1
Space Roll 037	45 - 200	A1	0.037	MW-EN 13162-T1
Space Roll 035	70 - 150	A1	0.035	MW-EN 13162-T1
Space Slab 037	45 - 200	A1	0.037	MW-EN 13162-T4
Space Slab 035	50 - 200	A1	0.035	MW-EN 13162-T4
<b>Drev (Cavity Closer)</b>				
Drev 25mm	25	A1	0.036	MW-EN 13162-T1
Drev 50mm	50	A1	0.037	MW-EN 13162-T1