

CERTIFICATE

Number of certificate: **035-FIW-1-361.0-01**

Holder of certificate: **Knauf Insulation SPRL**
Rue de Maestricht 95
4600 Visé, Belgium

Manufacturing plant: **Knauf Insulation SPRL**
4600 Visé, Belgium

Product: **Mineral wool products**

Product description: **With "ECOSE® Technology" factory made products from**
mineral wool acc. to EN 13162:2012+A1:2015
(details see annex)

Certification basis: **European Insulation Keymark Scheme for**
Thermal Insulation Products Revision: 2.1



035

FIW-1-361.0-01

Certified properties: **All properties checked once a year per level or class and**
nominal value by a notified body during routine tests. Regular
sampling of products and monitoring of factory production
control by the empowered certification body.

This certificate entitles to use the above conformity mark in connection with the number of certificate **035-FIW-1-361.0-01**. This certificate was first issued on 08.07.2019 and will remain valid as long as the factory production control requirements, the product, and the manufacturing conditions in the plant do not change significantly (but not longer than 07.07.2027).

Gräfelfing, 24 November 2025

Certification Body

Dipl.-Ing. Ralph Alberti



ANNEX to CERTIFICATE

035-FIW-1-361.0-01

Product description: With "ECOSE® Technology" factory made products from mineral wool acc. to EN 13162:2012+A1:2015

Holder of certificate: Knauf Insulation SPRL, Rue de Maestricht 95, 4600 Visé, Belgium

Manufacturing plant: Knauf Insulation SPRL, 4600, Visé, Belgium

Table 1: Description of the products

Product	facing / coating	Declared value of thermal conductivity λ_D mW/(m·K)	Thickness mm	Reaction to fire classification	Designation code EN 13162:2012+A1:2015
TP115	B.Unf.	37	20-370	A1	T2-AF,5
TI140T	R.Unf.	36	20-370	A1	T2-AFr5
CLASSIC 035	R.Unf.	34	20-370	A1	T2-WS-WL(P)-AF,5-MU1
NATUROLL 035	R.Unf.	35	20-370	A1	T2-WS-WL(P)-AF,5-MU1
NATUROLL D-035	R.Unf.	34	20-370	A1	T2-WS-WL(P)-AF,5
TI135U	R.Unf.	34	20-370	A1	T2-AF,5
TI435U	R.N.G.V.	34	30-260	A1	T2-AF,5
TPM135	B.Unf.	34	20-370	A1	T4-WS-WL(P)-AF,5
TP120A	B.Unf.	34	20-370	A1	T4-AF,10-MU1
TP435 B	B.B.G.V.	34	30-220	A1	T4-WS-WL(P)-AF,10
TP440	B.B.G.V.	34	20-50	A1	T4-AF,10
TPKD430	B.N.G.V.	34	40-220	A1	T4-WS-WL(P)-AF,5
TI KD 435	R.N.G.V.	34	60-260	A1	T3-WS-WL(P)-AF,5
Mineral Plus KP 034	B.Unf.	34	40-240	A1	T3-WS-WL(P)-AFr10

R. : roll
B. : slab
Unf.: unfaced

N.G.V. : natural glass veil
B.G.V. : black glass veil



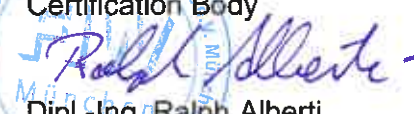
Table 1: Description of the products (continued):

Product	facing / coating	Declared value of thermal conductivity λ_D mW/(m·K)	Thickness mm	Reaction to fire classification	Designation code EN 13162:2012+A1:2015
FCB 035	B.Unf.	34	60-260	A1	T4-WS-WL(P)-AF,5
SCS 135	B.Unf.	34	20-370	A1	T4-WS-WL(P)-AFr5
Ekoroll 035	R.Unf.	34	40-260	A1	T2-AF,5-MU1
CLASSIC 032	R.Unf.	31	40-260	A1	T2-WS-WL(P)-AF,10
TI132U	R.Unf.	31	40-260	A1	T2-AF,5
TI432U	R.N.G.V.	31	30-260	A1	T2-AF,5
TP432 B	B.B.G.V.	31	20-260	A1	T4-WS-WL(P)-AF,10
TPKD432	B.N.G.V.	31	30-260	A1	T4-WS-WL(P)-AF,10
Unifit 031	R.Unf.	31	40-260	A1	T3-AF,10
KI Wall 031	B.Unf.	31	40-260	A1	T4-AF,10
Ekoroll 032	R.Unf.	31	40-260	A1	T2-AF,5
EXPERT IPB 037	B.Unf.	37	20-370	A1	T2-AF,5
EXPERT LBR 035 GVN	R.N.G.V.	35	20-220	A1	T2-AF,5
EXPERT LRR 035 U	R.Unf.	34	40-260	A1	T2-AF,5
EXPERT LRR 032U	R.Unf.	31	40-260	A1	T2-AF,5
FCB 032	B.Unf.	31	40-260	A1	T4-WS-WL(P)-AF,10
EXPERT LBR 032 U	R.Unf.	31	30-260	A1	T2-AF,5
TPM 132	B.Unf.	31	40-260	A1	T4-WS-WL(P)-AF,10
KI Therm 030 P	B.Unf.	30	30-150	A1	T4-WS-WL(P)-AF,20-MU1

R. : roll
B. : slab
Unf.: unfaced

N.G.V. : natural glass veil
B.G.V. : black glass veil

Gräfelfing, 24 November 2025

Certification Body

Dipl.-Ing. Ralph Alberti