



EC - Declaration of conformity

Manufacturer:

NMC sa
Gert-Noël-Straße
B-4731 Eynatten(Belgium)

Product Description:

Name: **INSUL-TUBE**
Application: Thermal insulation products for building equipment and industrial Installations.

Provisions to which the product conforms:

Standard: NF EN 14304: 2010
Standard: NF EN 13172: 2012

Technical Specifications:

Thickness 6 to 32 mm

	6 to 25 mm	26 to 32 mm
Thermal Conductivity: λ_D (W/mK): Lambda declared:		
at - 30°C:	0,031	0,031
at 0°C:	0,034	0,035
at + 40 C:	0,038	0,040

Reaction to fire: Euroclass B_L – s3 – d0 according to the standards NF EN13501-1 and NF EN 15715
Designation Code: FEF-EN14304-ST(+)-100-ST(-)-30 - MU 7000-WS01

Number of the EC- Certificate of conformity: 1486-CPD-0269

Name of the Certification Body:

COBR PIB
Al.W.Korfantego 193 A,
PL-40-157 Katowice

Validity of the Declaration (1 year):

28/06/2012 to 28/06/2013 V0

Signature: 
Name: X. FISCHER
Function: Quality Manager

NMC sa



EC - Declaration of conformity

Manufacturer:

NMC sa
Gert-Noël-Straße
B-4731 Eynatten(Belgium)

Product Description:

Name: **INSUL-TUBE COIL**
Application: Thermal insulation products for building equipment and industrial Installations.

Provisions to which the product conforms:

Standard: NF EN 14304: 2010
Standard: NF EN 13172: 2012

Technical Specifications:

Thickness 6 to 32 mm

	6 to 25 mm	26 to 32 mm
Thermal Conductivity: λ_D (W/mK): Lambda declared:		
at - 30°C:	0,031	0,031
at 0°C:	0,034	0,035
at + 40 C:	0,038	0,040

Reaction to fire: Euroclass B_L – s3 – d0 according to the standards NF EN13501-1 and NF EN 15715
Designation Code: FEF-EN14304-ST(+)-100-ST(-)-30 - MU 7000-WS01

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Manufacturer:

NMC sa
Gert-Noël-Straße
B-4731 Eynatten(Belgium)

Product Description:

Name: **INSUL-TUBE XT L**
Application: Thermal insulation products for building equipment and industrial Installations.

Provisions to which the product conforms:

Standard: NF EN 14304: 2010
Standard: NF EN 13172: 2012

Technical Specifications:

Thickness 9 to 32 mm

	9 to 25 mm	26 to 32 mm
Thermal Conductivity: λ_D (W/mK): Lambda declared:		
at - 30°C:	0,031	0,031
at 0°C:	0,034	0,035
at + 40 C:	0,038	0,040

Reaction to fire: Euroclass C_L – s3 – d0 according to the standards NF EN13501-1 and NF EN 15715
Designation Code: FEF-EN14304-ST(+)85-ST(-)30 - MU 7000-WS01

Number of the EC- Certificate of conformity: 1486-CPD-0270

Name of the Certification Body:

COBR PIB
Al.W.Korfantego 193 A,
PL-40-157 Katowice

Validity of the Declaration (1 year):

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V0

Signature:

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Manufacturer:

NMC sa
Gert-Noël-Straße
B-4731 Eynatten(Belgium)

Product Description:

Name: **INSUL SHEET**
Application: Thermal insulation products for building equipment and industrial Installations.

Provisions to which the product conforms:

Standard: NF EN 14304: 2010
Standard: NF EN 13172: 2012

Technical Specifications:

Thickness 6 to 32 mm
Thermal Conductivity: λ_D (W/mK): Lambda declared: at - 30°C: 0,034
 at 0°C: 0,036
 at + 40 C: 0,040
Reaction to fire: Euroclass B – s3 – d0 according to the standards NF EN13501-1 and NF EN 15715
Designation Code: FEF–EN14304–ST(+)-95–ST(-)-30 - MU 7000-WS01

Number of the EC- Certificate of conformity: **1486-CPD-0269**

Name of the Certification Body: **COBR PIB**
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