

Declaration of Performance No RW-PL/G-DoP-2807/B/18/w1

- | | |
|--|---|
| <p>1. Unique identification code of the product-type:
RW-PL-G-2807-I</p> <p>2. Intended use: thermal insulation products for building equipment.</p> <p>3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečoň 735 31 Bohumin</p> | <p>4. System of attestation of conformity: System 1 and System 3</p> <p>5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s. Praha.</p> <p>6. Declared Performance in the Table 1:
MW-EN 14303-T4-ST(+)660-WS1</p> |
|--|---|

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013
		Thermal conductivity λ_D W/(m·K)	0,041	0,046	0,055	0,064	
		Temperature ϑ (°C)	250	300	350	400	
		Thermal conductivity λ_D W/(m·K)	0,075	0,087	0,102	0,120	
		Temperature ϑ (°C)	500	600	660	-	
		Thermal conductivity λ_D W/(m·K)	0,161	0,208	0,240	-	
	Thickness	Thickness d_D mm Ti ²⁾ thickness tolerances	40-120 T4				
Reaction to fire		Euroclass – reaction to fire (RtF):		A1			
Durability of thermal resistance against ageing/degradation		Maximum service temperature 660°C		ST(+)660			
Durability of thermal resistance against high temperature		Maximum service temperature 660°C		ST(+)660			
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)		A1			
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)		A1			
Compressive strength		Compressive strength at 10% deformation CS(10) ⁱ²⁾		NPD			
Water permeability		Water absorption (≤ 1 kg/m ²)		WS1			
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MV ⁱ²⁾		NPD			
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value		NPD NPD			
Acoustic absorption index		Sound absorption (AW ⁱ³⁾)		NPD			
Release of dangerous substances		Release of dangerous substances		NPD			
Continuous glowing combustion		Continuous glowing combustion		NPD			

¹⁾No performance determined; ²⁾"i" indicates relevant class of level or declared value;

This declaration of performance is available on the website dop.rockwool.com

The performance of the product identified above is in conformity with the set of declared performance. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Paweł Pomykała
Factory Manager
(Name, function)

Bohumin 2018-01-29
(Place, date)



(Signature)



ROCKWOOL, a.s., Cihelni 769, 735 31 Bohumin
IČO: 24149261, DIČ: CZ26165261 tel 596 094 330

Declaration of Performance No RW-PL/G-DoP-2806/B/18/w1

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|--|---|
| <p>1. Unique identification code of the product-type:
RW-PL-G-2806-I</p> <p>2. Intended use: thermal insulation products for building equipment.</p> <p>3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečůň 735 31 Bohumin</p> | <p>4. System of attestation of conformity: System 1 and System 3</p> <p>5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s. Praha.</p> <p>6. Declared Performance in the Table 1:
MW-EN 14303-T4-ST(+)640-WS1</p> |
|--|---|

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013
		Thermal conductivity λ_D W/(m·K)	0,040	0,045	0,053	0,063	
		Temperature ϑ (°C)	250	300	350	400	
		Thermal conductivity λ_D W/(m·K)	0,075	0,089	0,105	0,124	
		Temperature ϑ (°C)	500	560	600	640	
		Thermal conductivity λ_D W/(m·K)	0,167	-	0,220	0,242	
	Thickness	Thickness d_D mm Ti ²⁾ thickness tolerances	40-120 T4				
Reaction to fire		Euroclass – reaction to fire (RtF):		A1			
Durability of thermal resistance against ageing/degradation		Maximum service temperature 640°C		ST(+)640			
Durability of thermal resistance against high temperature		Maximum service temperature 640°C		ST(+)640			
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)		A1			
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)		A1			
Compressive strength		Compressive strength at 10% deformation CS(10) ^{j2)}		NPD			
Water permeability		Water absorption (≤ 1 kg/m ²)		WS1			
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MV ⁱ²⁾		NPD			
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value		NPD NPD			
Acoustic absorption index		Sound absorption (AW ⁱ³⁾)		NPD			
Release of dangerous substances		Release of dangerous substances		NPD			
Continuous glowing combustion		Continuous glowing combustion		NPD			

¹⁾ No performance determined; ²⁾ "i" indicates relevant class of level or declared value;

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The performance of the product identified above is in conformity with the set of declared performance. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Paweł Pomykała
Factory Manager
(Name, function)

Bohumín 2018-01-29
(Place, date)



(Signature)



ROCKWOOL, a.s., Cihelni 769, 735 31 Bohumín
IČS: 26165261, DIČ: CZ26165261 tel 596 094 330

Declaration of Performance No RW-PL/G-DoP-2805/B/18/w1

- | | |
|--|---|
| <p>1. Unique identification code of the product-type:
RW-PL-G-2805-I</p> <p>2. Intended use: thermal insulation products for building equipment.</p> <p>3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečůň 735 31 Bohumin</p> | <p>4. System of attestation of conformity: System 1 and System 3</p> <p>5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s. Praha.</p> <p>6. Declared Performance in the Table 1:
MW-EN 14303-T4-ST(+)560-WS1</p> |
|--|---|

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013
		Thermal conductivity λ_D W/(m·K)	0,042	0,049	0,059	0,070	
		Temperature ϑ (°C)	250	300	350	400	
		Thermal conductivity λ_D W/(m·K)	0,085	0,103	0,122	0,147	
		Temperature ϑ (°C)	500	560	-	-	
		Thermal conductivity λ_D W/(m·K)	0,203	0,244	-	-	
	Thickness	Thickness d_D mm Ti ²⁾ thickness tolerances	40-120 T4				
Reaction to fire		Euroclass – reaction to fire (RtF):		A1			
Durability of thermal resistance against ageing/degradation		Maximum service temperature 560°C		ST(+)560			
Durability of thermal resistance against high temperature		Maximum service temperature 560°C		ST(+)560			
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)		A1			
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)		A1			
Compressive strength		Compressive strength at 10% deformation CS(10)i ²⁾		NPD			
Water permeability		Water absorption (≤ 1 kg/m ²)		WS1			
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MV <i>i</i> ²⁾		NPD			
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value		NPD NPD			
Acoustic absorption index		Sound absorption (AW <i>i</i> ²⁾)		NPD			
Release of dangerous substances		Release of dangerous substances		NPD			
Continuous glowing combustion		Continuous glowing combustion		NPD			

¹⁾ No performance determined; ²⁾ "i" indicates relevant class of level or declared value;

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Signed for and on behalf of the manufacturer by:

Paweł Pomykała
Factory Manager
(Name, function)

Bohumin 2018-01-29
(Place, date)

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Declaration of Performance No RW-PL/G-DoP-2804/B/18/w1

- | | |
|--|---|
| <p>1. Unique identification code of the product-type:
RW-PL-G-2804-I</p> <p>2. Intended use: thermal insulation products for building equipment.</p> <p>3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečoň 735 31 Bohumin</p> | <p>4. System of attestation of conformity: System 1 and System 3</p> <p>5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s. Praha.</p> <p>6. Declared Performance in the Table 1:
MW-EN 14303-T2-ST(+)680-WS1</p> |
|--|---|

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013
		Thermal conductivity λ_D W/(m·K)	0,041	0,046	0,052	0,060	
		Temperature ϑ (°C)	250	300	350	400	
		Thermal conductivity λ_D W/(m·K)	0,069	0,081	0,093	0,107	
		Temperature ϑ (°C)	500	600	680	-	
		Thermal conductivity λ_D W/(m·K)	0,140	0,178	0,219	-	
	Thickness	Thickness d_0 mm	40-120				
		Ti ²⁾ thickness tolerances	T2				
Reaction to fire		Euroclass – reaction to fire (RtF):		A1			
Durability of thermal resistance against ageing/degradation		Maximum service temperature 680°C		ST(+)680			
Durability of thermal resistance against high temperature		Maximum service temperature 680°C		ST(+)680			
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)		A1			
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)		A1			
Compressive strength		Compressive strength at 10% deformation CS(10)i ²⁾		NPD			
Water permeability		Water absorption (≤ 1 kg/m ²)		WS1			
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MVi ²⁾		NPD			
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value		NPD NPD			
Acoustic absorption index		Sound absorption (AWi ^{a)})		NPD			
Release of dangerous substances		Release of dangerous substances		NPD			
Continuous glowing combustion		Continuous glowing combustion		NPD			

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Signed for and on behalf of the manufacturer by:

Paweł Pomykała
Factory Manager
(Name, function)

Bohumin 2018-01-29
(Place, date)


(Signature)


ROCKWOOL®

ROCKWOOL, a.s., Cihelni 769, 735 31 Bohumin
IČO: 26165261, DIČ: CZ26165261 tel 596 094 330

Declaration of Performance No RW-PL/G-DoP-2803/B/18/w1

- | | |
|--|---|
| <p>1. Unique identification code of the product-type:
RW-PL-G-2803-I</p> <p>2. Intended use: thermal insulation products for building equipment.</p> <p>3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečoh
735 31 Bohumin</p> | <p>4. System of attestation of conformity: System 1 and System 3</p> <p>5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s.
Praha.</p> <p>6. Declared Performance in the Table 1:
MW-EN 14303-T4-ST(+)660-WS1</p> |
|--|---|

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013
		Thermal conductivity λ_D W/(m·K)	0,041	0,046	0,055	0,064	
		Temperature ϑ (°C)	250	300	350	400	
		Thermal conductivity λ_D W/(m·K)	0,075	0,087	0,102	0,120	
		Temperature ϑ (°C)	500	600	660	-	
		Thermal conductivity λ_D W/(m·K)	0,161	0,208	0,240	-	
	Thickness	Thickness d_D mm Ti ²⁾ thickness tolerances	40-120 T4				
Reaction to fire		Euroclass – reaction to fire (RtF):		A1			
Durability of thermal resistance against ageing/degradation		Maximum service temperature 660°C		ST(+)660			
Durability of thermal resistance against high temperature		Maximum service temperature 660°C		ST(+)660			
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)		A1			
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)		A1			
Compressive strength		Compressive strength at 10% deformation CS(10) ^{j2)}		NPD			
Water permeability		Water absorption (≤ 1 kg/m ²)		WS1			
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MV ⁱ²⁾		NPD			
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value		NPD NPD			
Acoustic absorption index		Sound absorption (AWi ^{a)})		NPD			
Release of dangerous substances		Release of dangerous substances		NPD			
Continuous glowing combustion		Continuous glowing combustion		NPD			

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Signed for and on behalf of the manufacturer by:

Paweł Pomykała
Factory Manager
(Name, function)

Bohumin 2018-01-29
(Place, date)



(Signature)



ROCKWOOL a.s., Cihelni 769, 735 31 Bohumin
IČO: 26165261, DIČ: CZ26165261 tel 596 094 330

Declaration of Performance No RW-PL/G-DoP-2802/B/18/w1

- | | |
|--|---|
| <p>1. Unique identification code of the product-type:
RW-PL-G-2802-I</p> <p>2. Intended use: thermal insulation products for building equipment.</p> <p>3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečůň 735 31 Bohumin</p> | <p>4. System of attestation of conformity: System 1 and System 3</p> <p>5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s. Praha.</p> <p>6. Declared Performance in the Table 1:
MW-EN 14303-T4-ST(+)640-WS1</p> |
|--|---|

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification	
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013	
		Thermal conductivity λ_D W/(m·K)	0,040	0,045	0,053	0,063		
		Temperature ϑ (°C)	250	300	350	400		
		Thermal conductivity λ_D W/(m·K)	0,075	0,089	0,105	0,124		
		Temperature ϑ (°C)	500	560	600	640		
		Thermal conductivity λ_D W/(m·K)	0,167	-	0,220	0,242		
	Thickness	Thickness d_D mm Ti ²⁾ thickness tolerances	40-120 T4					
Reaction to fire		Euroclass – reaction to fire (RtF):		A1				
Durability of thermal resistance against ageing/degradation		Maximum service temperature 640°C		ST(+)640				
Durability of thermal resistance against high temperature		Maximum service temperature 640°C		ST(+)640				
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)		A1				
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)		A1				
Compressive strength		Compressive strength at 10% deformation CS(10)i ²⁾		NPD				
Water permeability		Water absorption (≤ 1 kg/m ²)		WS1				
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MV ⁱ²⁾		NPD				
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value		NPD NPD				
Acoustic absorption index		Sound absorption (AWi ^{a)})		NPD				
Release of dangerous substances		Release of dangerous substances		NPD				
Continuous glowing combustion		Continuous glowing combustion		NPD				

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Signed for and on behalf of the manufacturer by:

Paweł Pomykała
Factory Manager
(Name, function)

Bohumín 2018-01-29
(Place, date)

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1390-CPR-0338/12/P

IČO: 26165261 DIČ: CZ26165261



(Signature)



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IČO: 26165261, DIČ: CZ26165261 tel 596 094 330

Declaration of Performance No RW-PL/G-DoP-2801/B/18/w1

- | | |
|--|--|
| 1. Unique identification code of the product-type:
RW-PL-G-2801-I | 4. System of attestation of conformity: System 1 and System 3 |
| 2. Intended use: thermal insulation products for building equipment. | 5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s. Praha. |
| 3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečůň 735 31 Bohumin | 6. Declared Performance in the Table 1:
MW-EN 14303-T4-ST(+)560-WS1 |

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013
		Thermal conductivity λ_D W/(m·K)	0,042	0,049	0,059	0,070	
		Temperature ϑ (°C)	250	300	350	400	
		Thermal conductivity λ_D W/(m·K)	0,085	0,103	0,122	0,147	
		Temperature ϑ (°C)	500	560	-	-	
		Thermal conductivity λ_D W/(m·K)	0,203	0,244	-	-	
	Thickness	Thickness d_D mm Ti ²⁾ thickness tolerances	40-120 T4				
Reaction to fire		Euroclass – reaction to fire (RtF):		A1			
Durability of thermal resistance against ageing/degradation		Maximum service temperature 560°C		ST(+)560			
Durability of thermal resistance against high temperature		Maximum service temperature 560°C		ST(+)560			
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)		A1			
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)		A1			
Compressive strength		Compressive strength at 10% deformation CS(10)i ²⁾		NPD			
Water permeability		Water absorption (≤ 1 kg/m ²)		WS1			
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MV ⁱ²⁾		NPD			
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value		NPD NPD			
Acoustic absorption index		Sound absorption (AWi ^{a)})		NPD			
Release of dangerous substances		Release of dangerous substances		NPD			
Continuous glowing combustion		Continuous glowing combustion		NPD			

¹⁾ No performance determined; ²⁾ "i" indicates relevant class of level or declared value;

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Signed for and on behalf of the manufacturer by:

Paweł Pomykała
 Factory Manager
 (Name, function)

Bohumin 2018-01-29
 (Place, date)



(Signature)



ROCKWOOL, a.s., Cihelni 769, 735 31 Bohumin
 IČO: 26165261, DIČ: CZ26165261 tel 596 094 330

Declaration of Performance No RW-PL/G-DoP-2800/B/18/w1

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| <p>1. Unique identification code of the product-type:
RW-PL-G-2800-I</p> <p>2. Intended use: thermal insulation products for building equipment.</p> <p>3. Manufacturer: ROCKWOOL a.s., Cihelni 769, Skřečoň 735 31 Bohumin</p> | <p>4. System of attestation of conformity: System 1 and System 3</p> <p>5. Harmonised standard: EN 14 303:2009+A1:2013
Notified body No. 1390 Centrum stavebního inženýrství a.s. Praha.</p> <p>6. Declared Performance in the Table 1:
MW-EN 14303-T4-ST(+)400-WS1</p> |
|--|---|

Table 1

Essential characteristics		Performance	Declared value/ NPD ¹⁾				Harmonized technical specification
Thermal resistance	Thermal conductivity	Temperature ϑ (°C)	50	100	150	200	EN 14303:2009+A1:2013
		Thermal conductivity λ_D W/(m·K)	0,042	0,054	0,069	0,086	
		Temperature ϑ (°C)	250	300	350	400	
		Thermal conductivity λ_D W/(m·K)	0,106	0,131	0,160	0,192	
	Thickness	Thickness d_0 mm Ti ²⁾ thickness tolerances	60-120 T4				
Reaction to fire		Euroclass – reaction to fire (RtF):	A1				
Durability of thermal resistance against ageing/degradation		Maximum service temperature 400°C	ST(+)-400				
Durability of thermal resistance against high temperature		Maximum service temperature 400°C	ST(+)-400				
Durability of reaction to fire against ageing/ degradation		Durability characteristics - reaction to fire (RtF)	A1				
Durability of reaction to fire against high temperature		Durability characteristics - reaction to fire (RtF)	A1				
Compressive strength		Compressive strength at 10% deformation CS(10) ⁱ²⁾	NPD				
Water permeability		Water absorption (≤ 1 kg/m²)	WS1				
Water vapour permeability		Water vapour diffusion equivalent air layer thickness, MV ⁱ²⁾	NPD				
Rate of release of corrosive substances		Trace quantities ions of water-soluble (ppm) pHi ²⁾ -value	NPD NPD				
Acoustic absorption index		Sound absorption (AW ⁱ³⁾)	NPD				
Release of dangerous substances		Release of dangerous substances	NPD				
Continuous glowing combustion		Continuous glowing combustion	NPD				

¹⁾ No performance determined; ²⁾ "i" indicates relevant class of level or declared value;

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Factory Manager
(Name, function)

Bohumin 2018-01-29
(Place, date)


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