

DECLARATION ON THE PROPERTIES OF CONSTRUCTION MATERIALS No. 2013/006

in accordance with the Regulation of the European Parliament, and the Council of the EU No. 305/2011 of 9th March 2011, which lays down the harmonized conditions for the sale of construction products and materials on the market.

1. The unique identification code of the product type:
DKM-CPR-2013/006

2. Type, batch or serial number, or any other distinguishing feature enabling identification of the construction product:
DEKPROFILE TR 18

3. Intended use of the construction product is in accordance with the relevant harmonized technical specification:
self supporting or fully supported steel sheet for roofing and cladding buildings

For more information on how to use this product, please see: www.dekmetal.com

4. Name, company or registered trade mark and contact address of the manufacturer:
**DEKMETAL s.r.o.
Tiskařská 10/257
108 28 Praha 10, ČR**

6. The system, or systems, for the assessment and verification of the constancy of performance of this construction
System 3

7. For the purpose of reporting on the properties of a construction product which is covered by the harmonised standards:

The manufacturer has performed the initial tests on the product type, reaction to fire tests carried out by the notified subject number. 0679, CSTB, 84 AVENUE JEAN JAURES, 77447 MARNE-LA-VALLEE CEDEX 2, FRANCE a SNAS 041/S-159, FIRES s.r.o., Osloboditelov 282, 059 35 Batizovce, Slovak Republic as well as operating a system of production management.

9. Product Properties given in the Declaration:

Basic Characteristics	Properties	Harmonised Technical Specifications:	
Water Resistance	Complies with Specifications	EN 14782 EN 14783	
Dimensional Changes (steel)	$12 \times 10^{-6} K^{-1}$		
Release of Dangerous Materials	Does not Contain Dangerous Materials		
Reaction to Fire	A1		
Durability – material + metallic layer	DX51D+Z275, S250GD+Z275, S280GD+Z275, S320GD+Z275		
Durability – organic layer	Side 1: SP25µm, SP35µm, PU50µm / Side 2: SP25µm, SP7µm		
Durability - Thickness	0,50mm		0,63mm
Durability - resistance to point- loads: 1,2Kn at span	1,1m		1,25m

10. The properties of the product are specified in points No. 1 and 2, and are in compliance with the specifications given in point No. 9. This declaration on the properties of the construction product is issued under the sole responsibility of the manufacturer referred to in paragraph No. 4. Signed for, and on behalf, of the manufacturer:

Prague - 01-07-2013




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Ing. Jiří Bracháček
Executive director

DECLARATION ON THE PROPERTIES OF CONSTRUCTION MATERIALS No. 2013/007

in accordance with the Regulation of the European Parliament, and the Council of the EU No. 305/2011 of 9th March 2011, which lays down the harmonized conditions for the sale of construction products and materials on the market.

1. The unique identification code of the product type:
DKM-CPR-2013/007

2. Type, batch or serial number, or any other distinguishing feature enabling identification of the construction product:
DEKPROFILE TR 35

3. Intended use of the construction product is in accordance with the relevant harmonized technical specification:
self supporting or fully supported steel sheet for roofing and cladding buildings

For more information on how to use this product, please see: www.dekmetal.com

4. Name, company or registered trade mark and contact address of the manufacturer:
DEKMETAL s.r.o.
Tiskařská 10/257
108 28 Praha 10, ČR

6. The system, or systems, for the assessment and verification of the constancy of performance of this construction

System 3

7. For the purpose of reporting on the properties of a construction product which is covered by the harmonised standards:
The manufacturer has performed the initial tests on the product type, reaction to fire tests carried out by the notified subject number. 0679, CSTB, 84 AVENUE JEAN JAURES, 77447 MARNE-LA-VALLEE CEDEX 2, FRANCE a SNAS 041/S-159, FIRES s.r.o., Osloboditelov 282, 059 35 Batizovce, Slovak Republic as well as operating a system of production management.

9. Product Properties given in the Declaration:

Basic Characteristics	Properties					Harmonised Technical Specifications:
Water Resistance	Complies with Specifications					EN 14782 EN 14783
Dimensional Changes (steel)	12x10 ⁻⁶ K ⁻¹					
Release of Dangerous Materials	Does not Contain Dangerous Materials					
Reaction to Fire	A1					
Durability – material + metallic layer	DX51D+Z275, S250GD+Z275, S280GD+Z275, S320GD+Z275					
Durability – organic layer	Side 1: SP25µm, SP35µm, PU50µm / Side 2: SP25µm, SP7µm					
Durability - Thickness	0,50mm	0,63mm	0,75mm	0,88mm	1,00mm, 1,25mm	
Durability - resistance to point- loads: 1,2Kn at span	1,1m	1,5m	1,8m	3,2m	3,6m	

10. The properties of the product are specified in points No. 1 and 2, and are in compliance with the specifications given in point No. 9. This declaration on the properties of the construction product is issued under the sole responsibility of the manufacturer referred to in paragraph No. 4. Signed for, and on behalf, of the manufacturer:

Prague - 01-07-2013



DEKMETAL

DEKMETAL s.r.o.
Tiskařská 10/257
108 00 Praha 10
DIČ: CZ27642381



Ing. Jiří Bracháček
Executive director

DECLARATION ON THE PROPERTIES OF CONSTRUCTION MATERIALS No. 2013/008

in accordance with the Regulation of the European Parliament, and the Council of the EU No. 305/2011 of 9th March 2011, which lays down the harmonized conditions for the sale of construction products and materials on the market.

1. The unique identification code of the product type:
DKM-CPR-2013/008

2. Type, batch or serial number, or any other distinguishing feature enabling identification of the construction product:
DEKPROFILE TR 50

3. Intended use of the construction product is in accordance with the relevant harmonized technical specification:
self supporting or fully supported steel sheet for roofing and cladding buildings

For more information on how to use this product, please see: www.dekmetal.com

4. Name, company or registered trade mark and contact address of the manufacturer:
DEKMETAL s.r.o.
Tiskařská 10/257
108 28 Praha 10, ČR

6. The system, or systems, for the assessment and verification of the constancy of performance of this construction

System 3

7. For the purpose of reporting on the properties of a construction product which is covered by the harmonised standards:
The manufacturer has performed the initial tests on the product type, reaction to fire tests carried out by the notified subject number. 0679, CSTB, 84 AVENUE JEAN JAURES, 77447 MARNE-LA-VALLEE CEDEX 2, FRANCE a SNAS 041/S-159, FIRES s.r.o., Osloboditelov 282, 059 35 Batizovce, Slovak Republic as well as operating a system of production management.

9. Product Properties given in the Declaration:

Basic Characteristics	Properties						Harmonised Technical Specifications :
Water Resistance	Complies with Specifications						EN 14782 EN 14783
Dimensional Changes (steel)	12x10 ⁻⁶ K ⁻¹						
Release of Dangerous Materials	Does not Contain Dangerous Materials						
Reaction to Fire	A1						
Durability – material + metallic layer	DX51D+Z275, S250GD+Z275, S280GD+Z275, S320GD+Z275						
Durability – organic layer	Side 1: SP25µm, SP35µm, PU50µm / Side 2: SP25µm, SP7µm						
Durability - Thickness	0,50mm	0,63mm	0,75mm	0,88mm	1,00mm,	1,25mm	
Durability - resistance to point- loads: 1,2Kn at span	1,8m	2,2m	2,7m	4,8m	5,4m	6,8m	

10. The properties of the product are specified in points No. 1 and 2, and are in compliance with the specifications given in point No. 9. This declaration on the properties of the construction product is issued under the sole responsibility of the manufacturer referred to in paragraph No. 4. Signed for, and on behalf, of the manufacturer:



Ing. Jiří Bracháček
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Prague - 01-07-2013