

CERTIFICATE

No.: TM 62000795 003



Licence holder

BAYERSYSTEM GRZENIA Sp. Jawna
Lisi Ogon ul. Szczecińska 21-23
86-065 Łochowo
Poland

BAYERSYSTEM

LADDER • LEITER • ÉCHELLE • DRABINA

Manufacturing Plant

BAYERSYSTEM GRZENIA Sp. Jawna
Lisi Ogon ul. Szczecińska 21-23
86-065 Łochowo

Project number

26201585 001

Our reference

39045190

The period of validity

from 2017-02-27 to 2020-02-26

Scope of evaluation

EN 131-1:2015
EN 131-2:2010+A1:2012

EN 131-3:2007
EK5/AK1 15-07:2015

Certification program PCWU-3

Certified Product (Product Identification)

Combination Ladder

Type:

The number of footsteps:

BS-DW 3x6

3 x 6

BS-DW 3x8

3 x 8

BS-DW 3x9

3 x 9

Weight [kg]:

8,78

11,20

12,82

Height (standing ladder) [mm]:

2345

3330

3820

Height (one piece leaning ladder) [mm]:

3210

4510

5290

Main material:

aluminium: frame 1,2 mm; steps 1,2 mm
steel: hook

Product visualization:



Replaces certificate no TM 62000795 001

TÜV Rheinland Polska Sp. z o.o.

ul. 17 Stycznia 56,
02-146 Warszawa, Polska
Tel.: (+48/22) 846 79 99
Tel.: (+48/22) 868 37 42
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Product Certification Body

Tomasz Mańczak

Warsaw, 2017-03-07

This certificate is subjected to the Certification Regulations as well as the General Conditions of Including Transactions in TRP and refers only to the products consistent with the sample being the basis of the carried out confirmation test. This certificate alone does not entitle the holder to attach the CE marking. The validity of the certificate can be checked on www.certipedia.com



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CERTIFICATE

No.: TM 62000773 001



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BAYERSYSTEM GRZENIA Sp. Jawna
Lisi Ogon ul. Szczecińska 21-23
86-065 Łochowo
Polska

Project number

26201296 004

Our reference

39043468

The period of validity

from 2016-10-24 to 2019-10-23

Scope of evaluation

EN 131-1:2015
EN 131-2:2010+A1:2012

EN 131-3:2007
EK5/AK1 15-07:2015

Certification program PCWU-3

Certified Product (Product Identification)

Combination ladder

Type:

BS-DW 3x7

The number of footsteps:

3 x 7

Weight [kg]:

10,24

Height (standing ladder) [mm]:

2835

Height (one piece leaning ladder) [mm]:

3990

Main material:

aluminium: frame 1,2 mm;
steps 1,2 mm
steel: hook



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Warsaw, 2016-12-09

Product Certification Body

Tomasz Mańczak

Tomasz Mańczak

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Certification program PCWU-3

Certified Product (Product Identification)

Combination Ladder

Type:

The number of footsteps:

Weight [kg]:

Height (standing ladder) [mm]:

Height (one piece leaning ladder) [mm]:

Main material:

BS-DW 3x10

3 x 10

15,96

4060

5810

aluminium: frame 1,2 mm; steps 1,2 mm
steel: hook

BS-DW 3x11

3 x 11

17,28

4550

6330

Product visualization:



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