

CERTIFICATE

No.: TM 62001260 001



Licence holder

Metalkas S.A.
ul. Gottera 4
85-227 Bydgoszcz
Poland



Manufacturing Plant

Metalkas S.A.
ul. Hutnicza 98
85-873 Bydgoszcz
Poland

Project number

26205439/2024

Our reference

84972134

The period of validity

from 2024-03-25 to 2029-03-24

Scope of evaluation

EN 131-1:2015+A1:2019
EN 131-2:2010+A2:2017

EN 131-3:2018
EK5/AK1 17-1.3:2021-06

Certification program PCWU-3

Certified Product (Product Identification)

Leaning ladders – for professional use

Type:	BS-DJ 1x6	BS-DJ 1x7	BS-DJ 1x8	BS-DJ 1x9	BS-DJ 1x10	BS-DJ 1x11
Number of steps:	6	7	8	9	10	11
Weight [kg]:	2,52	2,90	3,14	3,58	4,44	4,82
Height (standing ladder) [mm]:	1645	1905	2165	2425	2685	2945
Height (leaning lader) [mm]:	1554	1798	2042	2287	2534	2778

Main material:

aluminum: frame 1,25 mm; rungs 1,2 mm

Product visualization:



TÜV Rheinland Polska Sp. z o.o.

ul. Wolności 347,
41-800 Zabrze, Polska
Tel.: (+48/32) 271 64 89
Fax.: (+48/32) 271 64 88
e-mail: post@pl.tuv.com

Product Certification Body



Tomasz Mańczak

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



Type Approved
Safety
Regular Production
Surveillance

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CERTIFICATE

No.: TM 62001260 002



Licence holder

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85-227 Bydgoszcz
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85-873 Bydgoszcz
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Scope of evaluation

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EN 131-2:2010+A2:2017

EN 131-3:2018
EK5/AK1 17-1.3:2021-06

Certification program PCWU-3

Certified Product (Product Identification)

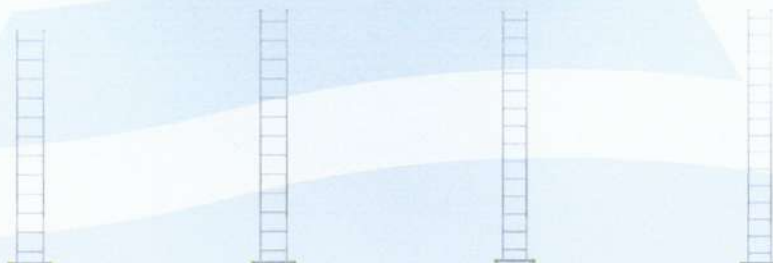
Leaning ladders – for professional use

Type:	BS-DJ 1x12	BS-DJ 1x13	BS-DJ 1x14	BS-DJ 1x15
Number of steps:	12	13	14	15
Weight [kg]:	8,54	9,28	11,00	11,80
Height (standing ladder) [mm]:	3210	3470	3730	3990
Height (leaning ladder) [mm]:	3025	3269	3516	3760

Main material:

aluminum: frame 1,25 mm; rungs 1,2 mm

Product visualization:



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Product Certification Body



Poznań, 2024-03-25

Tomasz Mańczak

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Certification program PCWU-3

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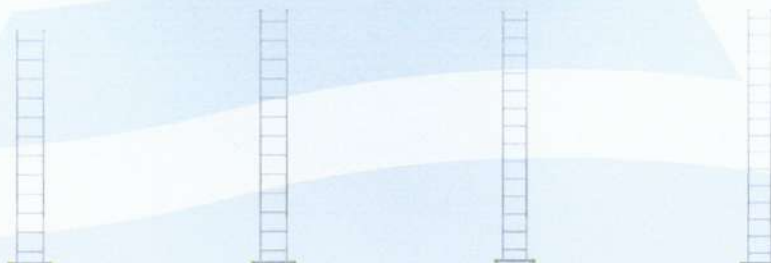
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