



Product Service

CERTIFICATE

No. Z1 012881 0346 Rev. 00

Holder of Certificate: **ZARGES GmbH**
Zargesstr. 7
82362 Weilheim i. OB
GERMANY

Certification Mark:



Product: **Multi-purpose ladders**
telescopic hinged ladders

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 713316492-001

Valid until: 2029-02-27

Date, 2024-03-01

(Steffen Veit)

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Model(s): **Variomax V**
Art-No.: 41934; 41383; 41384; 41385

Parameters:

Variomax V	Telescopic multi-purpose hinged ladders for use as leaning ladders or standing ladders with two self-locking hinges for professional use;			
art-no.	41934	41383	41384	41385
no. of rungs	4 x 3	4 x 4	4 x 5	4 x 6
working height leaning ladder	3,85 m	5,00 m	6,05 m	7,10 m
working height standing ladder	2,75 m	3,35 m	3,85 m	4,40 m
permissible load	150 kg			
stile profiles	ladder inner part		ladder outer part	
41934 / 41383	58 x 25 x 1,5 mm		C66 x 31 x 2,6/3,0 mm	
41384	58 x 25 x 1,9/2,3 mm			
41385	59 x 24,8 x 1,9/3,7 mm			
material	EN AW 6106(A) T6		EN AW 6005A T6	
rung profile	29 x 28 x 1,3/1,8 mm		29,8 x 25,5 x 1,4/3,6 mm	
material	EN AW 6060 T66		EN AW 6063 T66	
hinge	multi plate hinge ident-no. 220387, 35°/180°;			

Tested according to: DIN EN 131-1:2019
DIN EN 131-2:2017
DIN EN 131-3:2018
DIN EN 131-4:2020
EK5/AK1 17-04.4:2023