

TYPE CERTIFICATE



Czech

Registration number 10.735.582, Revision No. 2

issued for the manufacturer:

ALVE spol. s r.o.
č.p. 80
CZ - 742 73 Veřovice
Company Registration No.: 46970258

for the product:

Name: **THREE-PART UNIVERSAL LADDER**
 Type designation: **EUROSTYL**
 Modification: 7606, 7607, 7608, 7609, 7610, 7611, 7612
 Place of the production: č.p. 80, CZ - 742 73 Veřovice

at which the certification has been conducted pursuant to ISO/IEC 17067 – scheme 3 certification scheme in accordance with TÜV SÜD Czech certification system. The results are stated in Evaluation report file No. 11.243.678 from 20.07.2017, file No. 11.492.088 from 08.02.2018 and file No. 12.005.463 from 28.01.2019.

The product type mentioned above fulfils the applicable requirements of the following regulations/standards which were the basis for its evaluation:

ČSN EN 131-1 ed.2:2016 (EN 131-1:2015),
ČSN EN 131-2+A2:2017 (EN 131-2:2010+A2:2017),
ČSN EN 131-3:2018 (EN 131-3:2018).

This certificate is valid till: **16.08.2022**

Details and validity conditions are stated in the annex which forms an integral part of this Certificate and contains 1 page.

This certificate is issued on the basis of voluntary certification, and it does not substitute outputs of the authorized or notified body.

Prague, 06.03.2019



Head of the certification body

1. The product specimen was entered for evaluation and type certification on 05.04.2017.
2. The Certificate was issued on the basis of the documents provided by the client:
 - order No. 16/02/RCI dated 23.03.2017, order No. 18/01/RCI dated 03.01.2018 and order No. 19/01/RCI dated 04.01.2019
 - application for certification dated 05.04.2017
 - application for certification dated 25.01.2018
 - application for certification dated 04.01.2019
3. The assessment of factory production control was performed at the product manufacturer concentrating on elements ensuring the continuation of product conformity with certification requirements.
4. Detailed technical data characterizing the product type:

Three-part universal ladders with max. extending lengths 3712 – 7956 mm, width of individual parts 340/400/450 mm. They are produced of aluminium sections. They are intended both for domestic and professional use in variants of both-sided ascending ladders, both-sided ascending with overhang ladders and extending ladders. The last group of two digits of designation of the modification determines the number of rungs of the individual parts.
5. List of important parts of the technical documentation:
 - instructions for use, edition 1/2018 - Revision A
 - drawings No. 76xx dated 15.12.2017 – assembly
 - drawings No.76xx/BPS dated 15.12.2017 – assembly
 - internal rule No. 29 for Quality management of the company ALVE spol. s r.o.
6. Validity Conditions
 - The certificate shall apply only to its holder and products and production places mentioned therein.
 - The transfer of the certificate by its owner to third parties is inadmissible as well as the use of certificate by third parties.
 - TÜV SÜD Czech shall be notified forthwith of any product modifications compared to the certified specimen. This fact may cause the certificate continuation dependent on an additional conformity evaluation.
 - TÜV SÜD Czech shall supervise the proper functioning of the Quality System at the manufacturer within a once a year period on the basis of a concluded contract about the controlling activity.
 - The certificate can be renewed on request.
 - The certificate shall only be reproduced complete including all the annexes.
 - The right to use TÜV SÜD Czech certification mark was established to the certificate.
 - The certificate holder commits to keep records of all the relevant complaints concerning the conformity of the products with the requirements of regulations and standards and make those records available to the certification body TÜV SÜD Czech.
 - Not specified items (advertising, use of certification mark and certificates) are governed by the General Conditions for Product Certification, as amended.

This certificate is a revision No. 2 of the Certificate No. 10.735.582 issued 16.08.2017.

