



Product Service

CERTIFICATE

No. Z1 001415 0007 Rev. 06

Holder of Certificate: **GIERRE S.R.L.**

Via I Maggio 1/6
23854 Olginate (LC)
ITALY

Certification Mark:



Product: **Standing step 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.: MES200220010688A00TR

Valid until: 2030-04-16

Date, 2025-04-28

(Luca Pitti)

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Model(s):

Serie 5:

AL700 (Derivative Codes: ALL700);

AL710 (Derivative Codes: AL920H110; 8834-111; AL920HA80; 8864-001; AL920BAO; 8874-011; AL920H; 8844-211; AL920HA110; 8844-011; AL920HGP; 8834-211; AL920HB110; 8874-211; ALL710);

AL720 (Derivative Codes: AL930H110; 8835-111; AL930HA80; 8865-001; AL930BAO; 8875-011; AL930H; 8845-211; AL930HA110; 8845-011; AL930HGP; 8835-211; AL930HB110; 8875-211; ALL720);

AL730 (Derivative Codes: AL940H110; 8836-111; AL940HA80; 8866-001; AL940BAO; 8876-011; AL940H; 8846-211; AL940HA110; 8846-011; AL940HGP; 8836-211; AL940HB110; 8876-211; ALL730);

AL740 (Derivative Codes: AL950H110; 8837-111; AL950HA80; 8867-001; AL950HA110; 8847-011; AL950HGP; 8837-211; ALL740);

AL750 (Derivative Codes: AL960H110; 8838-111; AL960HA80; 8868-001; AL960H; 8848-211; AL960HA110; 8848-011; AL960HGP; 8838-211; ALL750).

Serie 7:

AL752; AL910HP110W;

AL753 (Derivative Codes: 8844-311; ALL753; AL920HP110W);

AL754 (Derivative Codes: AL754H; 8845-311; AL930HP110; 8845-411; ALL754; AL930HP110W);

AL755 (Derivative Codes: AL755H; 8846-311; AL940HP110; 8846-411; ALL755; AL940HP110W);

AL756 (Derivate Codes; ALL756; AL950HP110W);

AL757 (Derivative Codes: AL757H; 8848-311; ALL757; AL960HP110W);

AL770 (Derivative Codes: AL970H110; 8840-111; AL770H; 8850-311; AL970HA110; 8850-011);

AL790 (Derivative Codes: AL790H; 8852-311).

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Parameters:

Serie 5

PRODUCT CODE	DERIVATE CODE	RUNG/STEP	UPRIGHTS SECTION [mm]	RUNG/STEP SECTION [mm]	PLATFORM [mm]	MAX LOAD [Kg]
AL700	ALL700	3	50x22	110	260x260	150
AL710	AL920H110; 8834-111; AL920HA80; 8864-001; AL920BAO; 8874-011; AL920H; 8844-211; AL920HA110; 8844-011; AL920HGP; 8834-211; AL920HB110; 8874-211; ALL710	4	50x22	110/80	260x260	150
AL720	AL930H110; 8835-111; AL930HA80; 8865-001; AL930BAO; 8875-011; AL930H; 8845-211; AL930HA110; 8845-011; AL930HGP; 8835-211; AL930HB110; 8875-211; ALL720	5	50x22	110/80	260x260	150
AL730	AL940H110; 8836-111; AL940HA80; 8866-001; AL940BAO; 8876-011; AL940H; 8846-211; AL940HA110; 8846-011; AL940HGP; 8836-211; AL940HB110; 8876-211; ALL730	6	50x22	110/80	260x260	150
AL740	AL950H110; 8837-111; AL950HA80; 8867-001; AL950HA110; 8847-011; AL950HGP; 8837-211; ALL740	7	50x22	110/80	260x260	150
AL750	AL960H110; 8838-111; AL960HA80; 8868-001; AL960H; 8848-211; AL960HA110; 8848-011; AL960HGP; 8838-211; ALL750	8	50x22	110/80	260x260	150

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Serie 7

PRODUCT CODE	DERIVATE CODE	RUNG/STEP	UPRIGHTS SECTION [mm]	RUNG/STEP SECTION [mm]	PLATFORM [mm]	MAX LOAD [Kg]
AL752	AL910HP110W	3	60x22	110	260x260	150
AL753	8844-311; ALL753; AL920HP110W	4	60x22	110	260x260	150
AL754	AL754H; 8845-311; AL930HP110; 8845-411; ALL754; AL930HP110W	5	60x22	110	260x260	150
AL755	AL755H; 8846-311; AL940HP110; 8846-411; ALL755; AL940HP110W	6	60x22	110	260x260	150
AL756	ALL756; AL950HP110W	7	60x22	110	260x260	150
AL757	AL757H 8848-311; ALL757; AL960HP110W	8	60x22	110	260x260	150
AL770	AL970H110; 8840-111; AL770H; 8850-311; AL970HA110; 8850-011	10	60x22	110	260x260	150
AL790	AL790H; 8852-311	12	60x22	110	260x260	150
ALL753	/	4	60x22	110	260x260	150
ALL754	/	5	60x22	110	260x260	150
ALL755	/	6	60x22	110	260x260	150
ALL756	/	7	60x22	110	260x260	150
ALL757	/	8	60x22	110	260x260	150

Thickness Stile [mm]: From 1,25 to 1,55

Material: Extruded and Electro-welded aluminium alloy EN-AW-6063; 5040.

Tested according to: EN 131-1:2015/A1:2019
EN 131-2:2010/A2:2017
EN 131-3:2018
EK5/AK1 15-03:2015
French Decree 96-333:1996