



Product Service

CERTIFICATE

No. Z1 019700 0028 Rev. 00

Holder of Certificate: **Frigerio Carpenterie**

Via E. Fermi 6
24050 Orio al Serio (BG)
ITALY

Certification Mark:



Product: **Extending 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 and certification regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: MES2009936B00TR

Valid until: 2027-11-02

Date, 2022-11-22

(Andrea Rotundo)

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ CERTIFICADO ◆ CERTIFIKAT ◆ CERTIFICATE

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Model(s):

Series V060: V060N/10; V060N/12; V060N/14; V060N/16.
 Series 3051: 3051N/12; 3051N/14; 3051N/16; 3051N/18.
 Series 3046: 3046N/07; 3046N/08; 3046N/10; 3046N/12; 3046N/14.
 Series 1959: 1959N/14; 1959N/16; 1959N/18.
 Series 3060: 3060N/10; 3060N/12; 3060N/14; 3060N/16.
 Series 5048: 5048N/08; 5048N/10; 5048N/12; 5048N/14.
 Series 3060V: 3060N/10V; 3060N/12V; 3060N/14V; 3060N/16V.
 Series 3051V: 3051N/12V; 3051N/14V; 3051N/16V; 3051N/18V.
 Series V051: V051N/12; V051N/14; V051N/16; V051N/18.

Parameters:

Model	Code	Number of steps	Length [mm]	Supporting section [mm]	Rung width [mm]
V060	V060N/10	10+10+10	7580	78 x 26	30 x 30
	V060N/12	12+12+12	9260	95 x 26	30 x 30
	V060N/14	14+14+14	10940	95 x 26	30 x 30
	V060N/16	16+16+16	12630	95 x 26	30 x 30
3051	3051N/12	12+12	6450	78 x 25	30 x 30
	3051N/14	14+14	7570	78 x 25	30 x 30
	3051N/16	16+16	8420	95 x 25	30 x 30
	3051N/18	18+18	9830	95 x 25 R	30 x 30
3046	3046N/07	7+7	3520	58 x 25	30 x 30
	3046N/08	8+8	4080	58 x 25	30 x 30
	3046N/10	10+10	4940	78 x 25	30 x 30
	3046N/12	12+12	6060	78 x 25	30 x 30
	3046N/14	14+14	6900	78 x 25	30 x 30

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Model	Code	Number of steps	Length [mm]	Supporting section [mm]	Rung width [mm]
1959	1959N/14	14+14+14	10650	95 x 25 R	30 x 30
	1959N/16	16+16+16	12050	95 x 25 R	30 x 30
	1959N/18	18+18+18	13730	95 x 25 R	30 x 30
3060	3060N/10	10+10+10	7290	78 X 25	30 x 30
	3060N/12	12+12+12	8970	95 x 25	30 x 30
	3060N/14	14+14+14	10650	95 x 25	30 x 30
	3060N/16	16+16+16	12050	95 x 25 R	30 x 30
5048	5048N/08	8+8+8	5890	78 X 25	30 x 30
	5048N/10	10+10+10	7290	78 X 25	30 x 30
	5048N/12	12+12+12	8970	95 x 25	30 x 30
	5048N/14	14+14+14	10650	95 x 25	30 x 30
3060V	3060N/10V	10+10+10	7290	78 X 25	30 x 30
	3060N/12V	12+12+12	8970	95 x 25	30 x 30
	3060N/14V	14+14+14	10650	95 x 25	30 x 30
	3060N/16V	16+16+16	12050	95 x 25 R	30 x 30

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Model	Code	Number of steps	Length [mm]	Supporting section [mm]	Rung width [mm]
3051V	3051N/12V	12+12	6450	78 X 25	30 x 30
	3051N/14V	14+14	7570	78 X 25	30 x 30
	3051N/16V	16+16	8420	95 x 25	30 x 30
	3051N/18V	18+18	9830	95 x 25 R	30 x 30
V051	V051N/12	12+12	6470	78 x 26	30 x 30
	V051N/14	14+14	7590	78 x 26	30 x 30
	V051N/16	16+16	8710	95 x 26	30 x 30
	V051N/18	18+18	9830	95 x 26	30 x 30
Max load 150 Kg					
ACCESORIES					
Code					
SCC RT					
SCC AP					
SCC BLIS					
SCC CSP					
SCC BLTS					
SCC BLSD					

Material: Aluminium and Fiberglass

Tested according to: EN 131-1:2019
 EN 131-2:2010/A2:2017
 EN 131-3:2018
 EK5/AK1 17-02.4:2021