



Product Service

CERTIFICATE

No. Z1 124139 0002 Rev. 00

Holder of Certificate: **SPA Corp Europe S.L.**
Poligono Industrial El Pintero C/Tejedores 22
41410 Carmona (Sevilla)
SPAIN

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

Test report no.: MES1477437492A00TR

Valid until: 2026-07-14

Date, 2024-01-17

(Andrea Rotundo)

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Model(s): 14H0239; 14H0240; 14H0241; 14H0242; 14H0243;
14N0025; 14N0026; 14N0027; 14N0028.

Parameters:

Model	No. of Steps	Dead Load [kg]	Max. Platform Height [mm]	Max. External Dimensions [mm]
14H0239	3	4,4	671	434x1395x139
14H0240	4	5,2	930	463x1668x139
14H0241	5	6,2	1193	492x1944x139
14H0242	6	7,0	1453	521x2221x139
14H0243	7	8,0	1734	550x2498x139

Stile Profile (dimensions in mm): 50x20x1,4

Material: EN AW-6060-T5 Series Aluminium Alloy

Supporting Leg Profile (dimensions in mm): 40x20x1,35

Material: EN AW-6060-T5 Series Aluminium Alloy

Step Profile (dimensions in mm): 100x42x1,35

Material: EN AW-6060-T5 Series Aluminium Alloy

Platform (dimensions in mm): 250x280x2,2

Material: Thermoset plastics

Model	No. of Steps	Dead Load [kg]	Max. Height [mm]	Max. External Dimensions [mm]
14N0025	4	4,3	841	440x900x175
14N0026	5	5,1	1066	465x1135x175
14N0027	6	6,2	1291	490x1370x175
14N0028	7	7,2	1516	510x1605x175

Stile Profile (dimensions in mm): 40x20x1,2 mm

Material: EN AW-6060-T5 Series Aluminium Alloy

Step Profile (dimensions in mm): 80x42x1,35 mm

Material: EN AW-6060-T5 Series Aluminium Alloy

Tested according to: EN 131-1:2015/A1:2019
EN 131-2:2010/A2:2017
EN 131-3:2018