

KOPIJA

Declaration of Compliance

MODUM Fire Escape Ladder



Declaration of Compliance with Security Requirements

Description of the product:

- MODUM Original Foldable Fire Escape Ladder, MODUM Original Foldable Inspection Ladder.
- MODUM Original Foldable Universal Ladder.

Use case:

Aluminum Ladder for permeant wall mount on any type of residential buildings i.e. Townhouse, Semi-detached house, Duplex/Triplex house, apartment buildings and commercial buildings, office buildings including multi storage buildings.

MODUM ApS declares:

- The ladders have been certified by SINTEF Certification (NR. 2536), TÜV Nord, Hamburg (Belastungsprüfungen, report no: 3837PR27230), SP Technical Research Institute of Sweden (Test of foldable ladder, report nr. P805377).
- Component Specifications
 - Aluminium Profile: EN AW-6060 TF/T66, & EN AW-6063 TF/T66 - EN 537-3, EN515 Surface Treatment, anodizing E6 15 micron natural, according to ISO 7599.
 - Aluminium Rung: EN AW-6060 TF/T66, EN 537-3, EN515 Surface Treatment, anodizing E6 15 micron natural, according to ISO 7599.
 - Lock nut: DIN 985, Stainless Steel A2, Acidproof A4.
 - Release pin: Stainless Steel, EN 10270-3-1. 4301 DIN 1772.
 - Screw: DIN 931 A4 INV 70 FIL 7mm.
- Ladders are not considered machines or elevator tools. Thus, CE certificate are not applicable.

Every MODUM product is supplied with an installation manual including an adhesive scratchproof indelible label:

- Certify the product accomplishes quality standards and security regulations.
- Certify products security.
- User guide and product warranty statement.

Conclusion:

- The ladders have been designed and manufactured in compliance with European Standard EN 131, DIN 18799-1 and DIN 14094-1 (vertical ladders).

Nakskov, October 25th, 2018.



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