ProMount

Product declaration

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HOME for corrugated roofs

Company information	PROMOUNT bv Schoebroekstraat 48, Paal-Beringen, België	
Product description	**Article code**	**Description**
	1INL15DV007	Hook INLAY corrugated sheet
	1HME15AC003	L-piece roofhook slate single adjustabl
	1HME10BT037	Hex bolt M10x30
	1HME10MR001	Knurled nut M10
	1HME43AL033	Houseprofile 6,00 m alu
	1HME43ALZW033	Houseprofile 6,00 m black + other lengths
	1HME43AL030	Profile Feather 6,00 m alu
	1HME43ZW030	Profile Feather 6,00 m black + other lengths
	1HME32KK003	Middle clamp click 30-40 mm alu
	1HME32KK004	Middle clamp click 30-40 mm black
	1HME32KK024	End clamp click 30 mm alu
	1HME32KK025	End clamp click 30 mm alu
	1HME32KK008	End clamp click 30-40 mm alu
	1HME32KK009	End clamp click 30-40 mm black

The concerned products are composed of aluminium 6063T66 + SS304 and are to be used as a roof connection on pitched steeldeck roof-tops for photovoltaic module substructures.

The concerned products are verified in quality control by final random quality inspection.
The quality controls of the products consist of:
- a visual check according sampling ISO 2859-1
- an assembling verification according sampling ISO 2859-1

the complying with the technical specifications – dimensions according technical design.

This declaration of performance is based on the testing of the overall mounting system for the stability against uplift resistance.

The components of the described mounting system are mechanically examined in a laboratory setting performed by Kiwa BDA, The Netherlands. Report 24L0142/4 27/06/2024
These tests are uplift tests which represent the maximal wind load that can be resisted by the mounting system and are performed according NEN7250.

The tests and calculations are performed in accordance with the following applicable standards:
- EN 1991-1-4
- EN 1991-1-3
- NEN 7250

This certification does not serve as a project specific certification. Each individual project should be evaluated by carrying out calculations considering the local constraints of the applicable standards.

Name undersigned	Function undersigned	Signature
Stein Saelen	CEO	