

Declaration of Performance - Snow stopper Tube

1. Product's Unique Identification Code

Snow stopper installed tube according to M-224

Item no.	Designation
420014	Rail tube 2.4 m
420201	Rail tube 1.2 m
420026	Angle tube, 90°
420007	Bracket Snow stopper
410115	Mounting plate for board and felt roofs

2. Intended Use for the Construction Product

- Device that restricts the drift of snow on pitched roofing surfaces.

3. Manufacturer's Name and Contact Details

CW Lundberg Industri AB
Landsvägen 52
Box 138
SE- 792 22 Mora
Sweden

Telephone number: +46 250 55 35 00
E-mail: info@cwlundberg.com

6. Specified Performance

Essential properties
Mechanical strength

Mechanical strength
Mechanical strength
Reaction to fire
Durability
Durability

Performance

Recommended load capacity of 3 kN/m at c-c distance of 1.2 m between brackets
Load capacity 3.1 kN according to A.2
Load capacity 3.6 kN according to A.3
Class A1, B_{roof}
At least equivalent to hot galvanisation
Corrosivity class C4 40 years

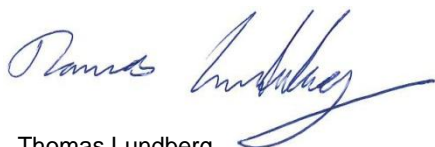
Tech. spec.

(ÖNORM) B 3418:2012 *)
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EN 516:2006
EN 516:2006
EN ISO 12944-2

7. Other

Product performance specified in Sections 1 and 2 is consistent with the product performance specified in Section 6. This Declaration of Performance was issued by the manufacture at its own responsibility as specified in Section 3.

Signed on behalf of the manufacturer by:

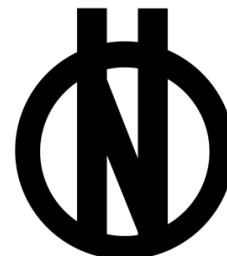


Thomas Lundberg
Managing Director

Mora, 15 May 2017

*) Planning and execution of snow protection systems on roofs from Austrian Standards Institute.

Planung und Ausführung von Schneeschutzsystemen auf Dächern von Österreichisches Normungsinstitut (ÖN).



Österreichisches Normungsinstitut (ÖN)
Austrian Standards Institute