

Declaration of Performance

Reference number: H-CPR-003-01-07-2014

Metal roof/wall cladding, type 32/1000D and 32/1000W

32/1000D or 32/1000W

Self-supporting steel sheet for internal and external wall and roof according to EN 14782: 2006

H. Hardeman BV Handels- en Constructiebedrijf
PO Box 376
3900 AJ Veenendaal
The Netherlands
or his authorized representative in the EU

Initial type testing and factory production control system of assessment and verification of constancy or performance: system 4

Declared performance

Essential Requirement:	Performance:		Harmonised technical specification:
Thickness (mm)	0,55	0,70	
Mass (kg/m ²)	5,58	7,61	EN 14782
Reaction to fire (Euroclass) without anti condense fleece	Class A1		EN 14782
Reaction to fire (Euroclass) with anti condense fleece	B,s1,d0		EN 13501-1
Water permeability	NDP		
Air permeability	NDP		
Water vapour permeability	NDP		
Airborne sound insulation	NDP		
Durability	Z275/AZ150/ZMA120		EN 10326
External coatings	Polyester, PVC, PU, Aluzink		EN 10169
Steel Grade (internal/external)	S280GD/S320GD		EN 10147

The performance of the product as described above is in conformity with the declared performances

This declaration of performance is issued under the sole responsibility of the manufacturer stated in point 4

Signed on behalf of the manufacturer and in the name of the manufacturer by:

General Manager, A. Hardeman

Veenendaal, 01-07-2014

Signature: 



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Reference number: H-CPR-003-01-07-2014

EN 14782: 2006

Self-supporting steel sheet for internal and external wall and roof

Profiled steel sheet for internal and external wall and roof, type 32/1000D or 32/1000W

Thickness: 0,55 or 0,70mm

Reaction to fire: B,s1,d0

External fire performance in roof application: Class $B_{\text{roof}}(t1)$, $B_{\text{roof}}(t2)$ and $B_{\text{roof}}(t3)$



Related DoP:

<http://systeembouw.hardeman.nl/downloadcentrum/productcertificaten>

Type and reference number:

32/1000D or 32/1000W, and H-CPR-003-01-07-2014