

Declaration of Performance



According to Annex III of the Regulation (EU) Nr. 305/2011 (European Construction Products Regulation)

Reference number of the Performance Declaration: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
Light and Ventilation Ridges		
The components can be used either directly incorporated into structures or used in composite structures of steel and concrete. The components can be made of hot rolled or cold formed constituent products or constituent products produced with other technologies. They can be made of cross sections/profiles of different shapes, of flat stock, rods, cast or forged pieces. They can be unprotected, protected against corrosion by coating or other surface treatment.		
Müller Aluminium-Handel GmbH		
Allensteiner Straße 8, D-27243 Harpstedt		
EN 1090-1:2009 + A1:2011		
System 2+		
Certificate No.: 2499 - CPR -0114427-0 1		
7DH-7FRT GmbH, Ennemoserstraße 10, D-53, D-70		

On the basis of the Certificate of Factory Production Control, the manual servatirms the following performance features with respect to the component specification.

Performance Feature	Declared Perform	Harmonised Technical Specification
Basic geometric tolerances		
Weldability		
Fracture toighness		
Fire behaviour		EN 1090-1:2009+A1:2011
Release of cadmium		
Release of radioactive		
radiation		
Durability		
Characteristics of load-bearing	city:	
Design		
Deformations at ultimate		
limit state of servicea		EN 1090-1:2009+A1:2011
Fatigue strength		EN 1090-1.2009+A1.2011
Fire resistance		
Production		

The declared performance of the duminium construction product corresponds to the declared performance according to the above table and the delivery note. The manufacturer bears sole responsibility for the preparation of this performance declaration.

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

Name and position: Dipl.-Ing. Frank Müller, Executive Manager and Head of WPK

Place and date: Harpstedt, Signature: