

Declaration of performance for lateral arm awnings

Nr. LE-001

Cassette awning **VEGAS** 08-1401, 08-1403; **art_01** 08-2913; **art_02** 48-1160, 48-1161

Tube awning **nova_02** 48-1150, 48-1151

Carrier bar awning **CLASSIC** 08-1851, 08-1891 ; **CLASSIC Maxima** 08-1866

Intended use as per DIN EN 13561 standard for awnings - performance- and safety requirements;
German version: 2009-01

MHZ Hachtel GmbH & Co.KG

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Certification in compliance with rating system 4 of building products regulation 305/2011/EG
effected by the producer.

The product fulfills at intended usage the essential quality characteristics, which are defined in the
following norms.

Declared performance

Essential characteristics/performance	Standard	Declared performance
wind resistance class (0-3)	DIN EN 13561 standard for awnings - performance- and safety requirements; German version: 2009-01	look at the order acknowledgement *

Wind resistance class	Wind force	Wind speed
class 0	product is not tested	
class 1	wind force 4	5,5- 7,9 m/s
class 2	wind force 5	8,0-10,7 m/s

* The order acknowledgement, on which the product-specific wind resistance class per system is stated, is an amendment to this declaration of performance. The from us named wind resistance category has to be advised to the enduser in written form.



Jochen Hachtel
Managing directors

Leinfelden, January 16, 2020