



## HA-BE once again awarded certification for in-house production control according to DIN EN 1090

The quality of management systems and products is an essential competitive advantage for companies. In the course of globalisation, the market is increasingly demanding proof of the quality capability of companies.

With the certificate for in-house production control according to DIN EN 1090, a company proves not only the qualification of its employees and the availability of the necessary technical equipment, but also in particular the compliance with the specified performance characteristics of its construction products.

For the second time now, HA-BE is officially recognised as a welding specialist according to DIN EN 1090-1 and DIN EN 1090-2. In this context, special mention should be made that HA-BE has also received this certification for laser welding.

The certification puts HA-BE in a position to further develop and manufacture products of highest quality in order to open up new markets.

Your well-known contact partners will be happy to answer any questions you may have.

DVS ZERT	
CERTIFICATE	
Conformity of the Factory Production Control	
2451-CPR-EN1090-2014.0349.002	
In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the following construction product:	
<b>Construction product</b>	<b>Structural components and kits for steel structures to EXC2 according to EN 1090-2</b>
<b>Intended use</b>	for load-bearing structures in all types of buildings
<b>CE - marking method</b>	ZA.3.2 and ZA.3.4 acc. to EN 1090-1:2009+A1:2011
<b>Range of production</b>	see reverse
<b>Manufacturer</b>	produced by or for <b>HA-BE Gehäusebau GmbH</b>
<b>Manufacturing plant</b> <small>Production facility of the manufacturer</small>	<b>Ottostraße 6</b> <b>84951 Altheim</b> <b>GERMANY</b> HA-BE Gehäusebau GmbH Ottostraße 6 84951 Altheim GERMANY
<b>Confirmation</b>	This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard <b>EN 1090-1:2009+A1:2011</b> under system 2+ are applied, and that the factory production control fulfils all the prescribed requirements stated therein.
<b>Start of validity</b> <small>Date of issue</small>	04.03.2014
<b>Next Surveillance audit</b>	03.03.2017
<b>Period of validity</b>	This certificate will remain valid as long as the test methods and/or the factory production control requirements included in the harmonised standard used to assess the performance of the declared characteristics do not change, and the product and the manufacturing conditions in the plant are not modified significantly.
<b>Remarks</b>	see reverse
<b>Place and date of issue</b>	Düsseldorf, 17.06.2015 Crumer
	 Dipl.-Ing. Gurschke Head of manufacturing team
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