

# Certificate



Functional  
Safety

www.tuv.com  
ID 0600000000

**No.: 968/FSP 1316.00/16**

<b>Product tested</b>	Safety Communication Profile	<b>Certificate holder</b>	iC-Haus GmbH Am Kuemmerling 18 55294 Bodenheim Deutschland
<b>Type designation</b>	BiSS Safety communication profile Rev A1		
<b>Codes and standards</b>	IEC 61508 Parts 1-7:2010	IEC 61784-3:2010 (in extracts)	
<b>Intended application</b>	The safety communication profile complies with the requirements of IEC 61784-3 (in extracts), IEC 61508 and can be used in applications up to SIL 3 according to IEC 61508.		
<b>Specific requirements</b>	The assessment of the correct implementation of this safety communication profile needs to be considered as part of each product evaluation.  For error and diagnostic handling see the respective chapters of the BiSS Safety Implementation manual.		
<b>Valid until</b>	2021-08-30		

The issue of this certificate is based upon an examination, whose results are documented in Report No. 968/FSP 1316.00/16 dated 2016-08-30.  
This certificate is valid only for products which are identical with the product tested. It becomes invalid at any change of the codes and standards forming the basis of testing for the intended application.

**TÜV Rheinland Industrie Service GmbH**  
Bereich Automation  
Funktionale Sicherheit  
Am Grauen Stein, 51105 Köln

Köln, 2016-08-30

Certification Body Safety & Security for Automation & Grid

Dipl.-Ing. Thomas Steffens

www.fs-products.com  
www.tuv.com

