



**EU Declaration of Conformity / Konformitätserklärung**

- according to the Low Voltage Directive 2014/35/EU
- entsprechend zu der Niederspannungsrichtlinie 2014/35/EU
- according to the EMC- Directive 2014/30/EU
- entsprechend zu der EMV-Richtlinie 2014/30/EU
- according to RoHS Directive 2011/65/EU
- entsprechend zu der RoHS 2011/65/EU

Certificate No.: (Bescheinigungs-Nr.): HDE015003 rev2 (Nov.14.2016)

For the following product/ Für das folgende Produkt:

Product/ Produkt **LED Driver; Sensor, Switches, Converters and Accessories**

<b>Model Number/ Modell Nr.</b>	Drivers: 833.74.933, 833.74.935, 833.74.937, 833.74.941, 833.74.946, 833.77.936, 833.77.935.(totally in 7 items) Sensor: 833.89.088, 833.89.089, 833.89.110, 833.89.111, 833.89.082, 833.89.102, 833.89.081, 833.89.100, 833.89.084, 833.89.101, 833.89.085, 833.89.103, 833.89.106, 833.89.065, 833.89.107, 833.89.108, 833.89.093, 833.89.094, 833.89.095, 833.89.096, 833.89.057, 833.89.087.(totally in 23 items) Converter: 833.74.947, 833.77.934. (totally in 2 items) Accessories: 833.74.747, 833.74.746, 833.74.748, 833.74.749, 833.74.709, 833.89.086, 833.89.092, 833.74.876.(totally in 8 items)
<b>Trademark/Warenzeichen</b>	HÄFELE (logo); Loox (logo)
<b>Remarks/Bemerkungen</b>	N/A
<b>Importer Name</b>	Häfele GmbH & Co. KG
<b>Importer Address/Adresse</b>	Adolf-Häfele-Straße 1 · D-72202 Nagold Germany

is herewith confirmed to comply with the requirements set out in the a.m. Council Directives for Low Voltage and Electro Magnetic Compatibility. For the evaluation of the compliance with those Directives, the following standards were applied: / wird hiermit bestätigt, das die Anforderungen gemäss der Niederspannungs- und Elektro-Magnetischen Verträglichkeits- Richtlinie erfüllt sind. Um die Übereinstimmung der Produkte mit den Richtlinien zu prüfen wurden folgende Standards angewendet :

LVD:	IEC 61347-2-13:2014(Second Edition)used in conjunction with IEC 61347-1:2007(Second Edition)+A1:2010+A2:2012 EN62493:2015	Test report No.: 64.140.14.04674.02Rev.00, dated of issue: 2016.07.30
	IEC 61347-2-13:2014(Second Edition)used in conjunction with IEC 61347-1:2007(Second Edition)+A1:2010+A2:2012 EN62493:2015	Test report No.: 64.140.14.04678.02Rev.00, dated of issue: 2016.07.30
	IEC 61347-2-13:2014(Second Edition)used in conjunction with IEC 61347-1:2007(Second Edition)+A1:2010+A2:2012 EN62493:2015	Test report No.: 64.140.14.04677.02Rev.00, dated of issue: 2016.07.30
EMC:	EN55015:2013 EN61000-3-2:2014 EN61000-3-3:2013	Test report No.: 64.740.14.04678.01-(E), dated of issue: 2015.04.20
	EN55015:2013 EN61000-3-2:2014 EN61000-3-3:2013	Test report No.: 64.740.14.04677.01-(E), dated of issue: 2015.02.09
	EN55015:2013 EN61000-3-2:2014 EN61000-3-3:2013	Test report No.: 64.740.14.04674.01-(E), dated of issue: 2015.02.06
ERP	(EU)1194/2012:2012-12-12	Test report No.: 64.184.14.04678.01, dated of issue: 2015.04.27
RoHS	2011/65/EU	

Responsible for making this declaration is the Importer / verantwortlich für diese Erklärung ist Importeur :

<b>Person responsible for making this declaration/ Verantwortlich für diese Erklärung:</b>	
<b>Name, Surname:</b>	<b>Jörg Schmid</b>
<b>Position/Title :</b>	<b>Managing Director Häfele Engineering</b>
<b>Signature:</b>	

( Authorized signature )

Nagold  
(Place)

2016.11.14  
(Date)

