



**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. / Zertifikats-Nr. HDE014002 rev 1 (June 20, 2016)

For the following product/ für das folgende Produkt:

Product/ Produkt **LED light 24V / LED Leuchte 24V**

Model Number/ Modell Nr.

LED3018: 833.77.000, 833.77.001.  
 LED3009: 833.76.115, 833.76.116.  
 LED3007: 833.76.127, 833.76.124.  
 LED3019: 833.76.090, 833.76.091.  
 LED3020: 833.76.100, 833.76.101.  
 LED3010: 833.75.040, 833.75.041, 833.75.042, 833.77.730, 833.77.731.  
 LED3013: 833.76.070, 833.76.071, 833.76.072,  
 LED3015: 833.76.080, 833.76.081, 833.76.082.  
 Cable for LED 3013, LED 3015: 833.77.750, 833.77.740, 833.77.741, 833.77.742, 833.77.760.  
 LED3005: 833.76.023.  
 LED3006: 833.76.062, 833.76.042.  
 LED3001: 833.75.016, 833.75.017, 833.75.006, 833.75.007, 833.77.710, 833.77.711.  
 LED3002: 833.75.032, 833.75.021.  
 LED3011: 833.77.023, 833.77.024, 833.77.033, 833.77.034, 833.77.043, 833.77.044.  
 Cable for LED 3011: 833.77.796, 833.77.790, 833.77.791, 833.77.792.  
 LED3017: 833.77.013, 833.77.014, 833.77.773, 833.77.774, 833.77.775.  
 Cable for LED 3017: 833.77.793, 833.77.794, 833.77.795, 833.77.797.  
 (totally 56 items )

Trademark/Warenzeichen

HÄFELE(logo); Loox(logo)

Remarks/Bemerkungen

N/A

Importer Name

Häfele GmbH & Co. KG

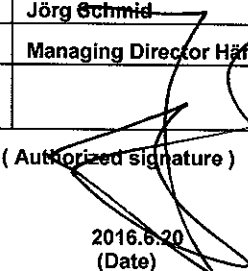
Importer Address/Adresse

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, Electro Magnetic Compatibility, Requirements for directional light emitting diode lamps and RoHs. For the evaluation of the compliance with those Directives, the following standards were applied: /wird hiermit bestätigt, dass die Anforderungen gemäß der Niederspannungs- und der Elektromagnetischen Verträglichkeit Richtlinie, die Anforderungen an LED-Leuchten mit gerichtetem Licht und RoHS erfüllt sind. Um die Übereinstimmung der Produkte mit den Richtlinien zu prüfen wurden folgende Standards angewendet:

|  |   |   |
|--|---|---|
| LVD  | EN 60598 2-2:1996+A1:1997 used in conjunction with EN 60598-1:2008+A11:2009 | Test report No.: GZ10081681-1R2 dated of issue 2012.01.04 |
|  | EN 60598 2-1:1989 used in conjunction with EN 60598-1:2008+A11:2009         | Test report No.: GZ10081683-1RI date of issue 2012.01.04  |
|  | EN 62471:2008   | Test report No.: GZ 12100361-2 date of issue 2013.03.19   |
|  |   | Test report No.: GZ12081342-2 date of issue 2013.03.12    |
|  |   | Test report No.: GZ 12090733-2 date of issue 2013.03.18   |
| EN 60598-2-1:1989 used in conjunction with EN 60598-1:2008 +A11:2009 and EN 62493:2010 | Test report No.: GZ12081342-1 date of issue 2013.03.12                      |   |

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|------|---|---|
|      | EN60598-2-2:2012 used in conjunction with EN 60598-1:2008+A11: 2009 and EN 62493:2010   | Test report No.: GZ12100361-1 date of issue 2013.03.19        |
|      | EN 60598 2-1:1989 used in conjunction with EN 60598-1:2008+A11:2009 and EN 62493:2010   | Test report No.: GZ12090733-1 date of issue 2013.03.18        |
| EMC  | EN 55015:2006+A1:2007+A2:2009<br>EN 61547:2009  | Test report No.: GZ12080968-3 date of issue 2013.04.28        |
|      |   | Test report No.: GZ10081682-1R1 date of issue 2012.02.02      |
|      |   | Test report No.: GZ12080968-4 date of issue 2013.04.28        |
|      |   | Test report No.: GZ10081684-1R1 date of issue 2012.02.02      |
|      |   | Test report No.: GZ12080968-2 date of issue 2013.04.28        |
| ERP: | EN 60064:1995+A2:2003+A3:2006+A4:2007+A11:2007<br>EN 60357:2003+A1:2008<br>CIE 13.3:1995<br>CIE 15:2004<br>CIE 18.2:1983<br>CIE 84:1989<br>CIE 97:2005<br>CIE 127:2007<br>Annex III of EU 1194/2012<br>IEC62612: 2013<br>Annex VI of EU 874/2012<br>Annex II of EC 244/2009 | Test report No.: 130731043GZU-002, dated of issue: 2014.10.22 |
|      |   | Test report No.: 130731043GZU-003, dated of issue: 2014.10.22 |
|      |   | Test report No.: 130731043GZU-004, dated of issue: 2014.08.21 |
|      |   | Test report No.: 130731043GZU-012, dated of issue: 2014.08.25 |
|      |   | Test report No.: 130731043GZU-013, dated of issue: 2014.08.25 |
|      |   | Test report No.: 130731043GZU-017, dated of issue: 2014.08.25 |
|      |   | Test report No.: 130731043GZU-022, dated of issue: 2014.08.25 |
|      |   | Test report No.: 130731043GZU-023, dated of issue: 2014.08.25 |
|      |   | Test report No.: 130731043GZU-028, dated of issue: 2014.09.25 |
|      |   | Test report No.: 130731043GZU-029, dated of issue: 2014.09.25 |
|      |   | Test report No.: 130731043GZU-033, dated of issue: 2014.10.17 |
|      |   | Test report No.: 130731043GZU-034, dated of issue: 2014.10.22 |
|      |   | Test report No.: 130731043GZU-035, dated of issue: 2014.10.22 |
|      |   | RoHS  |

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

( Authorized signature )

**HÄFELE**  
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Nagold  
(Place)

2016.6.20  
(Date)