

## ATITIKTIES DEKLARACIJA

UAB "By & N"  
Įmonės kodas: 302622922  
Veiverių g. 151, Kaunas  
LT-46417

Patvirtina (Deklaruoja):  
Produktas: LED šviestuvai  
Gaminio ženklas: LEDlife  
Modeliai Nr.: HBL-080XYQZM, HBL-100XYQZM, HBL-120XYQZM, HBL-150XYQZM,  
HBL-170XYQZM, HBL-200XYQZM.  
Q reikšmė: 3, 6, 9, -.  
X reikšmė: W, N, C.  
Y reikšmė: A-Z, 0-9.  
Z reikšmė: E, V, D,-.  
Kilmės šalis: Kinijos LR

Atitinka reikalavimus pagal šių testų standartus ir gali būti ženklinama CE ir RoHS ženklais:

EN 60598-1:2015/A1:2018  
EN 60598-2-1: 1989;  
LVD Directive 2014/35/EU

EN 55015: 2013+A1:2015  
EN 61000-3-2: 2014;  
EMC Directive 2014/30/EU

IEC 62321-3-1:2013;  
IEC 62321-5:2013;  
IEC 62321-7-1:2015;  
IEC 62321-8:2017;  
RoHS Directive 2011/65/EU

EN 62493: 2015;  
EN 62031: 2008+A1:2013+A2:2015;  
EN 62722-2-1.

EN 61547: 2009;  
EN 6100-3-3: 2013.

IEC 62321-4:2013+AMD1:2017;  
IEC 62321-6:2015;  
IEC 62321-7-2:2017;

## CE/ RoHS

Sertifikato Nr.: TCT190314E021C (2019 03 27) EMC  
TCT190315S001C (2019 03 27) LVD  
TCT190315C012C (2019 04 04) RoHS

Shenzhen TCT Testing Technology Co., LTD.

Add: 1/F., Xingyuan Industrial Park, Tonda Road, Bao`an Avenue, Bao`an District, Shenzhen,  
Guangdong, China

## DECLARATION OF CONFORMITY

BY & N Ltd  
Code: 302622922  
Veiveriu str. 151, Kaunas  
Lithuania, LT-47184

Confirm (declare):  
Product: LED Light  
Trademark: LEDlife  
Model: HBL-080XYQZM, HBL-100XYQZM, HBL-120XYQZM, HBL-150XYQZM,  
HBL-170XYQZM, HBL-200XYQZM.  
Q meaning: . 3, 6, 9, -.  
X meaning: W, N, C.  
Y meaning: A-Z, 0-9.  
Z meaning: E, V, D,-..  
State of Origin: PRC

The submitted products are in compliance with the following CE and RoHS European Directives:

EN 60598-1:2015/A1:2018  
EN 60598-2-1: 1989;  
LVD Directive 2014/35/EU

EN 62493: 2015;  
EN 62031: 2008+A1:2013+A2:2015;  
EN 62722-2-1.

EN 55015: 2013+A1:2015  
EN 61000-3-2: 2014;  
EMC Directive 2014/30/EU

EN 61547: 2009;  
EN 6100-3-3: 2013.

IEC 62321-3-1:2013;  
IEC 62321-5:2013;  
IEC 62321-7-1:2015;  
IEC 62321-8:2017;  
RoHS Directive 2011/65/EU

IEC 62321-4:2013+AMD1:2017;  
IEC 62321-6:2015;  
IEC 62321-7-2:2017;

# CE/RoHS

Certificate No.: TCT190314E021C (2019 03 27) EMC  
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