



## ROHS CERTIFICATION

Distributed by: JBM CAMPLLONG, S.L.U.

Address: CIM La Selva – Crta. Aeroport Km 1.6 Nave 2.2, 17185 Vilobí d'Onyar, Girona

CIF (VAT number): B17419292

Product's description: ULTRA SLIM COB WORKING LIGHT

Manufacturer's reference: JL-26

Distributor's reference: 53519

The declaration object complies with the Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment, and the following standards:

| Standard     | Title   | Edition/ Date |
|--------------|---|---------------|
| IEC63231-3-1 | Determination of certain substances in electrotechnical products - Part 3-1: Screening - Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry.   | 2013          |
| IEC63231-5   | Determination of certain substances in electrotechnical products - Part 5: Cadmium, lead and chromium in polymers and electronics and cadmium and lead in metals by AAS, AFS, ICP-OES and ICP-MS.   | 2013          |
| IEC63231-6   | Determination of certain substances in electrotechnical products - Part 6: Polybrominated biphenyls and polybrominated diphenyl ethers in polymers by gas chromatography -mass spectrometry (GC-MS).  | 2015          |
| IEC63231-7-1 | Determination of certain substances in electrotechnical products - Part 7-1: Hexavalent chromium - Presence of hexavalent chromium (Cr(VI)) in colourless and coloured corrosion-protected coatings on metals by the colorimetric method.             | 2015          |
| IEC63231-7-2 | Determination of certain substances in electrotechnical products - Part 7-2: Hexavalent chromium - Determination of hexavalent chromium (Cr(VI)) in polymers and electronics by the colorimetric method.  | 2017          |
| IEC63231-4   | Determination of certain substances in electrotechnical products – Part 4: Mercury in polymers, metals and electronics by CV-AAS, CV-AFS, ICP-OES and ICP-MS.   | 2013          |
| IEC63231-8   | Determination of certain substances in electrotechnical products - Part 8: Phthalates in polymers by gas chromatography-mass spectrometry (GC-MS), gas chromatography-mass spectrometry using a pyrolyzer/thermal desorption accessory (Py-TD-GC-MS). | 2017          |

Signed by:



Eduard Godoy

Purchasing department director

Girona, 17th August, 2022

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## Certificate of Compliance

No.: EY201123047CE001

The following products have been tested by us with the listed standards and found in conformity with the Directive 2011/65/EU and its amendment (EU) 2015/863 of the European Parliament and of the Council with regard to the restriction of the use of certain hazardous substances in electrical and electronic equipment. It is possible to use RoHS marking to demonstrate the conformity with this Directive.

Applicant :

Address :

Sample Name : Rechargeable LED Work Light

Model : JL-25-5W

Reference model : JL-25,JL-25-3W,JL-25-10W,JL-41,JL-31,JL-42,JL-12, JCL-15,  
JCL-17,JCL-19,JCL-21, JL-21UV,JL-20, JL-24,JL-25,JL-26,  
JL-27, B228,B301,B301-COB,B364COB,BL12-COB,  
LT150SPR,XPTO150SPR,LNS40,BO150SPR,BL40,BL40COB,  
LP1072,JC-LT-001

Test Standards : IEC62321-3-1:2013,IEC62321-5:2013, IEC 62321-6:2015  
IEC 62321-7-1:2015 & IEC 62321-7-2:2017,  
IEC 62321-4: 2013+AMD1:2017, IEC 62321-8:2017



# RoHS



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Manager

Nov. 30, 2020

This certification is part of the full test report(s) and should be read in conjunction with it. The certificate is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. logo.

