

Test Report Iec 62471 Photobiological Safety Of Lamps And

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Test Report Iec 62471 Photobiological

TEST REPORT IEC 62471 Photobiological safety of lamps and ...

This report is totally 20 pages Page 1-18 are test report, page 19-20 are product photos General product information: Products covered by this test report are class I and fixed luminaires The Blue light hazard (LB) was belong to Risk group 2, other hazards were belong to Exempt Group according to the standard IEC 62471:2006

TEST REPORT IEC 62471 and/or EN 62471 Photobiological ...

Page 7 of 20 Report No: GZES140300221031 TRF No IECEN62471A IEC 62471 Clause Requirement + Test Result - Remark Verdict N/A N/A 434 Retinal blue light hazard exposure limit - small source N/A

RSZ180713550-03-1 IEC & EN 62471 safety report

Report No: RSZ180713550-03-1 Page 1 of 16 TEST REPORT IEC 62471:2006 and EN 62471:2008 Photobiological safety of lamps and lamp systems Report reference No

TEST REPORT IEC 62471 Photobiological safety of lamps and ...

The test current is 20 mA for both colors The green and red light of GBXX -XXX were both tested and found to meet the requirement of Exempt Group according to IEC 62471: 2006 Tests performed (name of test and test clause): All applicable test items Testing location:

TEST REPORT IEC 62471 Photobiological safety of lamps and ...

TEST REPORT IEC 62471 Photobiological safety of lamps and lamp systems Report Reference No : SHES170800821171 Date of issue : 2017-09-04 If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed

TEST REPORT IEC 62471 Photobiological safety of lamps and ...

TEST REPORT IEC 62471 Photobiological safety of lamps and lamp systems Report Reference No : SHES170400333371 IEC 62471 Clause Requirement + Test Result - Remark Verdict The measurement shall be made in that position of the beam giving the maximum reading P

PRODUCT TEST REPORT - CIE/IEC 62471:2006 Photobiological ...

PRODUCT TEST REPORT - CIE/IEC 62471:2006 - PHOTOBIOLOGICAL SAFETY OF LAMPS AND LAMP SYSTEMS Manufacturer: Orb Optronix Report Number: Product Description: Sample Report Release Date: 431 Actinic UV hazard exposure limit for the skin and eye The exposure limit for effective radiant exposure is $30 \text{ J}\cdot\text{m}^{-2}$ within any 8-hour period

TEST REPORT EN 62471 Photobiological safety of lamps and ...

Report No: EED31J000365 Page 3 of 14 EN 62471 Clause Requirement - Test Result - Remark Verdict 4 EXPOSURE LIMITS-- 41 General P The exposure limits in this standard is not less than

IEC 62471 Photobiological safety of lamps and lamp systems

Page 7 of 20 Report No:318206255A IEC 62471 Clause Requirement + Test Result - Remark Verdict for $t > 104 \text{ s}$ N/A 434 Retinal blue light hazard exposure limit - small source P Thus the spectral irradiance at the eye E_{λ} , weighted against the blue-light hazard function $B(\lambda)$ shall not exceed the levels defined by: see table 42 P

UL & Photobiological Safety

The primary aim of the photobiological safety standards is to protect the user from the harmful effects caused by optical radiations emitted by lighting devices installed in the rooms Within the European Union, the standards in the field of photobiological safety are IEC/EN 62471 and the more recent Technical Report IEC/TR 62778

Assessing the Photobiological Safety of LEDs

discusses the photobiological hazards associated with exposure to LEDs and other types of lamps The paper then offers a detailed review of the current photobiological safety standards, IEC 62471 and IEC/TR 62471-2, including summary information on testing, exposure limits, and risk groups The paper concludes with a look at potential

Report No.: GO12020308C TEST REPORT EN 62471 ...

Report No: GO12020308C 1 The test results of this report relate only to the tested sample identified in this report 2 This report shall not be reproduced, in full or in portion, except for having written approval from Great One Global Certification Co Ltd 3 The data in report cannot be used for advertisement, publication and promotion

TEST REPORT IEC 62471 Date of issue - Smart Vision Lights

TEST REPORT; IEC 62471 Photobiological safety of lamps and lamp systems: Report Reference Number : SVL-Sample Date of issue: 6/24/2013 Standard: IEC 62471:2006 (First Edition) IEC/TR 62471-2:2009 Test Procedure: cETLus Smart Vision Lights 5113 Robert Hunter Dr Norton Shores, MI 49441 Applicant's Name:

TEST REPORT IEC 62471 Photobiological safety of lamps and ...

Issued: 2014-06-10 Page 8 of 21 Report No: 47861543913 IEC 62471 Clause Requirement + Test Result - Remark Verdict TRF No IEC62471A 4 EXPOSURE LIMITS P 41 General P The exposure limits in this standard is not less than 0,01 ms and not more than any 8-hour period and should be used as guides in the control of exposure P

TEST REPORT IEC 62471 Photobiological safety of lamps and ...

Page 6 of 15 Report No: 16119 TRF No IEC62471A IEC 62471 Clause Requirement + Test Result - Remark Verdict for t > 104 s P 434 Retinal blue light hazard exposure limit - small source

TEST REPORT EN 62471 Photobiological safety of lamps and ...

SHENZHEN LCS COMPLIANCE TESTING LABORATORY LTD REPORT NO: LCS1607120973S Version: V10 Page 1 of 5 TEST REPORT EN 62471 Photobiological safety of lamps and lamp systems

TEST REPORT IEC 62471 and/or EN 62471 Photobiological ...

IEC 62471 and/or EN 62471 Photobiological safety of lamps and lamp systems Report Reference No The test results presented in this report relate only to the object tested IEC 62471 Clause Requirement + Test Result - Remark Verdict

TEST REPORT IEC 62471 Photobiological safety of lamps and ...

TEST REPORT IEC 62471 Photobiological safety of lamps and lamp systems Report Reference No Test report - 15 pages 2 European group differences according to EN 62471:2008- Attachment A - 3 pages IEC 62471 Clause Requirement + Test Result - Remark Verdict The measurement shall be made in that position of