

TEST REPORT
IEC/EN 62471

Photobiological safety of lamps and lamp systems

Report

Reference No. : ED170213034S

Compiled by (+ signature)..... : Faker Guo

Approved by (+ signature) : Kobe Mai

Date of issue..... : June 19, 2017

Contents : 17 pages



Testing laboratory

Name : EMTEK (DONGGUAN) CO., LTD.

Address..... : No.281, Guantai Road, Nancheng District, Dongguan,
Guangdong, China.

Testing location : Same as above

Client

Applicant name..... : CLF LIGHTING B.V.

Address..... : Handelstraat 25 6851 EH Huissen

Manufacturer name : CLF LIGHTING B.V.

Address..... : Handelstraat 25 6851 EH Huissen

Factory name : CLF LIGHTING B.V.

Address..... : Handelstraat 25 6851 EH Huissen

Test specification

Standard : IEC 62471:2006
 EN 62471:2008

Test procedure : Test Report

Procedure deviation : N/A

Non-standard test method : N/A

Test Report Form IEC/EN62471

TRFOriinator : VDE Testing and Certification Institute

Master TRF : Dated 2009-05

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Test item description : CLF Xena RGBW Par

Trade Mark :



Model and/or type reference : CLF Xena RGBW Par

Rating(s) : 100-240V 50/60Hz

Summary of testing:

After testing, the RG level of this product is Risk Group 1.

Tests performed (name of test and test clause):

All clauses.

Testing location:

No.281, Guantai Road, Nancheng District,
Dongguan, Guangdong, China

Summary of compliance with National Differences:

European group deviation.

Copy of marking plate:

Risk group 1

Caution Possibly hazardous optical radiation emitted from this product.

Do not stare at lamp. May be harmful to the eyes.

On luminaire enclosure