

TEST REPORT

REPORT NO.:CTNT230308001R



Product name: LED UFO High Bay Light

Model No.: UFO002

Applicant: shenzhenshi letian zhineng kejiyouxiangongsi

Test procedure: Entrustment Test

Shenzhen Zhongwei Testing Technology Co., Ltd.



TEST REPORT

**COMMISSION DELEGATED REGULATION (EU) 2019/2015 of 11 March 2019
supplementing Regulation (EU) 2017/1369 of the European Parliament and of
the Council with regard to energy labelling of light sources**

**COMMISSION REGULATION (EU) 2019/2020 of 1 October 2019
laying down ecodesign requirements for light sources and separate control
gears pursuant to Directive 2009/125/EC of the European Parliament and of
the Council**

Report Number.....: CTNT230308001R

Date of issue.....: Mar.15,2022

Laboratory Name.....: Shenzhen Zhongwei Testing Technology Co., Ltd

Testing location/ address.....: Room 1A106, 1/F., No.109, Lijia Road, Henggang, Henggang Street,
Longgang District, Shenzhen, Guangdong, China

Tested by(Test Engineer) Oliver Long

Oliver Long

Reviewed By(Supervisor).....: Airan Lu

Airan Lu

Approved by(Chief Engineer).....: Flight Lee



Applicant's name.....: shenzhenshi letian zhineng kejiyouxiangongsi

Address.....: Shenzhenshi Baoanqu Fuyongjiedao Xiashiweiguangsheng
Shiyixiangshihao 101

Manufacturer name.....: shenzhenshi letian zhineng kejiyouxiangongsi

Address.....: Shenzhenshi Baoanqu Fuyongjiedao Xiashiweiguangsheng
Shiyixiangshihao 101

Factory name.....: shenzhenshi letian zhineng kejiyouxiangongsi

Address.....: Shenzhenshi Baoanqu Fuyongjiedao Xiashiweiguangsheng
Shiyixiangshihao 101

Test specification:

Standard.....: COMMISSION DELEGATED REGULATION (EU) 2019/2015 of
11 March 2019 & COMMISSION REGULATION (EU) 2019/2020 of 1
October 2019 & COMMISSION REGULATION (EU) 2021/341 of 23
February 2021

Test period.....: Mar.13,2022