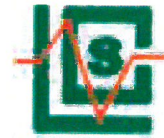


UMS SUMMARY TEST REPORT

page 1 of 3

ISSUED BY:

Shenzhen Southern LCS Compliance Testing Laboratory Ltd.
B Area, 1-2F, Building B, Zhongyu Green High-tech Industrial
Park, Wenge Road, Heshuikou, Gongming Street, Guangming
New District, Shenzhen, China



Report No.: LCS181106019BS Date of Issue: 19th November, 2018

This document summarises the results of testing to ascertain the appropriate
Elexon Charge Codes for inclusion in BSCP520

Tested & Inspected for: **Shenzhen Techled Optoelectronics Co., Ltd**
Silicon Valley High-tech Industrial, Xin Po
Tou cun, Guangming New District,
Shenzhen, China 518107

Test Dates: **07th November, 2018 – 19th November, 2018**
Receipt Date of Test Item: **07th November, 2018**

Samples 1 - 5

Test Item Description: **T8 LED TUBE**
Manufacturer: **Shenzhen Techled Optoelectronics Co., Ltd**
Model Name: **TECH-T8-1500-S4022**
Serial Number: **Production Sample**

Engineer: Lance Mo –

Director: EKO Yang –

Manager: Jesse Liu –



ISSUED BY:

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Mode of Operation: The test item was powered 'On' (normal operation).
Photographs showing the test item can be found on page 3. Figures rounded to 1 D.P.

Test condition: - Measurements were taken after 15 minutes at each voltage level.

Watts					
Voltage (Vrms)	Sample No.				
	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
210	19.8	19.9	19.8	20.0	19.9
220	19.7	20.0	19.9	20.0	19.9
230	19.8	20.1	19.9	20.1	20.0
240	19.9	20.2	20.0	20.2	20.1
250	19.9	20.3	20.1	20.3	20.2

VA					
Voltage (Vrms)	Sample No.				
	Sample 1	Sample 2	Sample 3	Sample 4	Sample 5
210	21.0	21.0	21.0	21.0	21.0
220	20.9	21.3	21.1	21.3	21.3
230	21.3	21.6	21.3	21.6	21.3
240	21.6	21.8	21.6	21.8	21.8
250	22.0	22.2	22.0	22.2	22.2

Ambient temperature range recorded during test period: 25°C

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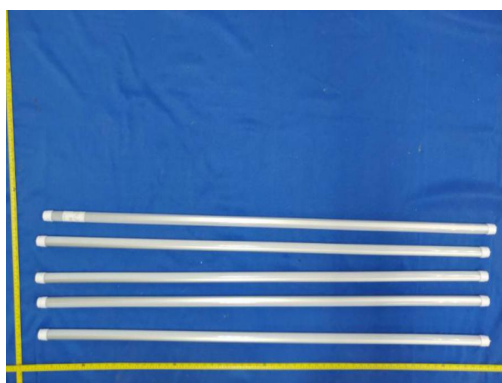


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Test equipment

Asset Number	Description	Calibration Date	Calibration Due
SLCS-S-111	All power source	2018/8/15	2019/8/14
SLCS-S-004	Digital Power Meter	2018/8/15	2019/8/14
SLCS-S-120	Stop watch	2018/8/17	2019/8/16

Photograph of the Test Item



Measurement Uncertainty

The 95% confidence measurement uncertainty for AC Power Meter is 0.55%