

Consolidated Report

Sample Information:

Sample Description: LED PANEL

Trade Mark: LIGHTWELL®

Model, Specification, Grade: PAN/595/40W, PAN/595/40W, PAN/595/28W, PAN/595/20W,
PAN/1195/72W, PAN/295/40W, PAN/295/24W,
PAN/295/12W, PL/6W, PL/12W, PL/18W

Serial/Batch No of Sample: --

Manufactured Date: --

Manufacturer: LIGHTWELL GROUP LIMITED.

Manufacturer Address: International House Don Road St. Helier Jersey.

Client Information:

Applicant: LIGHTWELL GROUP LIMITED.

Applicant Address: International House Don Road St. Helier Jersey.

Applicant Post Code: --

Applicant Telephone: --

Standards: EN62321:2009

Date of Report: Dec 18, 2017

Remarks:

The test data obtained and the report issued by laboratories other than Lab are provided by the applicant to us for data consolidation purposes. The report shall not be reproduced in part without written approval of us.

Approved by:



No.	Component	Material	Issue Body	Report No.& Issue Date	Test Data(PPM)
01	Resistance	Resistance	SGS	CE/2009/10718A DATE:SEP.10,2013	Cd:N.D Pb:N.D Hg:N.D Cr ⁶⁺ :N.D PBBS:N.D PBDES:N.D
02	Internal wire	Gold Metal	SGS	CANEC1604720401 Date: 2016-3-28	Cd: BL Pb: BL Hg: BL Cr ⁶⁺ : BL
03	Power cable	Wire	SGS	JP/2010/021702 DATE:NOV.02,2013	Cd:N.D Pb:N.D Hg:N.D Cr ⁶⁺ :N.D PBBS:N.D PBDES:N.D
04	Enclosure	Plastic	SGS	SHAEC1404761102 DATE:2014-5-01	Cd: BL Pb: BL Hg: BL Cr ⁶⁺ : BL PBBS: BL PBDES: BL
05	PCB	Plastic	SGS	CANEC1405982101 DATE:2014-5-26	Cd: BL Pb: BL Hg: BL Cr ⁶⁺ : BL PBBS: BL PBDES: BL
06	Tin solder	Silvery Metal Bar	SGS	CANEC1507473901 DATE:2015-5-19	Cd: BL Pb: BL Hg: BL Cr ⁶⁺ : BL

P=Pass

ND=Not Detected

ppm=Parts per million

End of Report