

BUREAU VERITAS
Certification



Product Carbon Footprint Verification Statement

The assessment of life cycle GHG emissions of
LED WORK LAMP – 22820 series

Which is made by:

LUCIDITY ENTERPRISE CO., LTD.

No.18, GONGYE 1ST RD., ANNAN DIST., TAINAN CITY 709, TAIWAN, R.O.C.

Bureau Veritas Certification Taiwan verified the quantity of the product carbon footprint of the above organisation's product and found to be in accordance with the requirements of the standards detailed below with reasonable level of assurance

Standards

PAS 2050:2011

System boundary: Cradle-to-Gate
Supplementary requirement: N/A
Functional unit: 1 pc LED work lamp – 22820 series with package
Functional unit emissions: 8.08 kg CO₂-e
Assessment period: 2013.01.01 ~2013.12.31

Expiration Date: **15/Oct./2016**

To check this statement validity please call +886 2 2570 7655

Further clarifications regarding the scope of this statement may be obtained by consulting the organisation

Date: **16/Oct./2014**

Registered Number: **TWN/PLC/12028**

ISSUING OFFICE: Bureau Veritas Certification (Taiwan), 3F-B, No. 16, Nanjing E. Rd., Sec. 4, Taipei 105, Taiwan (R.O.C.)





PCF Verification Statement - Annex

*: This annex is a part of Statement. No separate use allowed.

The PCF assertion has been verified and satisfied the reasonable level of assurance.

Life Cycle Stage	Emissions (kg CO ₂ e)	Percentage (%)
Resource Extraction	7.57	93.72%
Manufacture	0.51	6.28%
Total	8.08	100.00%

Verified organization detail:

Company name: LUCIDITY ENTERPRISE CO., LTD.

Company address: No.18, GONGYE 1ST RD., ANNAN DIST.,
TAINAN CITY 709, TAIWAN, R.O.C.

Company TEL: 06-5105998 # 900

Contact: Mr. Lin, I-Feng

Verification date:

Stage 1 on-site: 12/08/2014, 26/08/2014

Stage 2 on-site: 09/09/2014

Verification scope:

Lucidity Enterprise Co., Ltd. Tainan Technology Industrial Park
Manufacturing Plant

Verified document:

1. 22820 PCF Inventory Report
2. 22820 Inventory

Limitation:

N/A.



Verification team:

Lead verifier: Chris Liu

Lin

Verifier: Ryan Man

Ryan

Technical Reviewer: Andrew Lee

Andrew Lee

Date of TR: 16/Oct./2014
