

Our reference 本署檔號 :
EEO/LB/30/24/01781

Telephone 電話號碼 : (852) 2808 3798

Your reference 來函檔號 :

Facsimile 圖文傳真 : (852) 2890 6081

26 March 2010

OSRAM PROSPERITY COMPANY LIMITED
RM 4007-09, 40/F, OFFICE TOWER CONVENTION PLAZA
1 HARBOUR RD
WANCHAI, HONG KONG
(Attn: Ms. Karen Leung)

Dear Sir/Madam,

Assignment of Reference Number for Compact Fluorescent Lamps

I refer to your submission of specified information and specified documents for Compact Fluorescent Lamps Model DULUXSTAR COMPACT 5W/865 E14 dated 04 March 2010 which was received by us on 04 March 2010.

I am pleased to notify you that pursuant to section 8(1) of the Energy Efficiency (Labelling of Products) Ordinance, Cap. 598, I assigned the following reference number to the model concerned in your name on 26 March 2010.

<u>Brand</u>	<u>Model</u>	<u>Reference Number</u>
OSRAM	DULUXSTAR COMPACT 5W/865 E14	L100182

A summary of the energy efficiency grading and performance characteristics of the model is listed in Annex 1.

You are reminded that all products of the above model shall be attached or affixed with energy labels before being supplied in Hong Kong. Please provide a sample of the energy label of the product for my record once available. If there is any change in the information or document submitted for the above model, you shall notify the Director of Electrical & Mechanical Services in writing within 21 days.

If you have any further queries, please contact Mr. Y.K. CHAN on 2808 3295 or Mr. K.K. CHENG on 3757 6105.

Yours faithfully,



(VY Ek-chin)

for Director of Electrical & Mechanical Services

Encl.

Annex 1

Name of Specified Person : OSRAM PROSPERITY COMPANY LIMITED
(information provider)

指名人士名稱 : 歐司朗佑昌有限公司
(資料提供者)

Type of Product : Compact Fluorescent Lamps
產品種類 : 緊湊型熒光燈 (慳電膽)

Brand : OSRAM
品牌 : 歐司朗

Model Name : DULUXSTAR COMPACT 5W/865 E14
型號 :

Reference Number : L100182
參考編號 :

Year of Assignment of
reference number : 2010
參考編號編配的年份:

Energy Efficiency Grade : 3
能源效益級別 :

Lamp Luminous efficacy (lumen/W): 53 lumen/watt
發光效率 (流明/瓦):