

09 November 2023

Australian Energy Market Operator  
Level 22, 530 Collins Street  
Melbourne Vic 3000  
GPO Box 2008  
Melbourne Vic 3001

**Attn: Mr. David Ripper, Senior Metrology Engineer**

**Re: Submission to include the Sylvania-Schreder PARKVILLE MK2 in the National Electricity Market Load Table.**

Dear David,

Sylvania-Schreder request that the Sylvania-Schreder PARKVILLE MK2 luminaires be granted approval for inclusion to the National Electricity Market Load Tables for Unmetered Loads. The total power consumption and configurations are listed in Table 1.

Item No.	Product Description	Total Power Consumption Watts <sup>1</sup>	Test Report No.
1	PARKVILLE MK2 58W	58.77	231102LCP
2	PARKVILLE MK2 117W	115.87	231101LCP

Table 1 – AEMO unmetered load table inclusions

The PARKVILLE MK2 series are high-performance luminaires specifically designed for Australian and New Zealand major road lighting requirements and comply to SA/SNZ TS 1158.6:2015 where applicable. Products have internal identification labels and external marking as per SA/SNZ TS 1158.6:2015. The products listed above includes various colour temperature options which are electrically identical.

Our submission is supported with the following documents:

- 1) Supporting letter
- 2) LCP laboratory test reports as per Table 1
- 3) Product datasheets

We trust this submission meets with your approval requirements. However, should there be any queries or if you require further information, please do not hesitate to contact me.

Regards,



**Sunildas Haridas**

Senior Category Manager – Roadway and Infrastructure

<sup>1</sup>The luminaires were tested using a Nema shorting cap and excludes any other control device such as a Photocontrol switch.