


SUPPLIER DECLARATION OF CONFORMITY (SDOC)

IN ACCORDANCE WITH ISO/IEC 17050-1:2004

SDoC Identification Number - TNL0052.2015			
ISSUER DETAILS			
NAME [of New Zealand manufacturer or importer]		CONTACT ADDRESS	
TRANSNET NZ LTD		20 NEIL PARK DRIVE EAST TAMAKI AUCKLAND	
NEW ZEALAND COMPANY NUMBER (IF APPLICABLE)			
1033992			
TELEPHONE	FAX	EMAIL ADDRESS	
09 274 3340	09 274 5490	sales@transnet.co.nz	
MEDIUM RISK ARTICLE - DETAILS (BRAND, PRODUCT TYPE, MODEL, RATINGS, AS APPLICABLE)			
LEDLA-6BCxx, LEDLA-6ESxx			
220~240V, 6W, 50Hz			
THE MEDIUM RISK ARTICLE, LISTED ABOVE, FULLY COMPLIES WITH THE CITED STANDARD(S), AS LISTED:-			
Standard number & issue year:- AN/NZS 62560:2014		Standard number & issue year:-	
Standard Title:- Self ballasted lamps for general lighting services		Standard Title:-	
Edition / Amendment status:-	2014	Edition / Amendment status:-	
OR COMPLIES WITH THE CONFORMITY COOPERATION AGREEMENT - NO			
NAMES AND ADDRESSES OF ANY TESTING ORGANISATION OR BODY			
NAME(S)		ADDRESS(ES)	
Spectrum Laboratories		1/25 Highbrook Drive, East Tamaki, Auckland	
Standard-Tech		8 th Floor, Block B, No.11 Caipin Road, GZ Science City, Tianhe, Guangzhou 510663, China.	
Reference to relevant test reports/certification, and issue date of the reports/certification, that show how compliance is achieved:-			
STANDARD(S) OR DOCUMENT(S) USED, TO SHOW HOW COMPLIANCE WITH CITED STANDARD IS ACHIEVED:-		REPORT/CERTIFICATION OR DOCUMENT REFERENCE N°(S):-	ISSUE DATE(S)
AS/NZS 62560:2014		6646:Spectrum Laboratories	01/09/2015
IEC 62560 : 2012		STDGZ-150713-L3	07/08/2015
Reference to any management systems involved:-			
Additional Information:-			
DECLARATION			
I hereby declare that the above specified fittings or electrical appliances comply with the requirements of Regulation 83 of the Electricity (Safety) Regulations 2010.		SIGNED FOR AND ON BEHALF OF:	
		TransNet NZ Ltd	
		NAME & POSITION, AS AUTHORIZED BY THE ISSUER	
		Phillip Hogg - Applications Engineer	
		SIGNATURE	DATE
			01/09/2015
Issuer Identification (as affixed to the article)			

