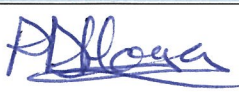




SUPPLIER DECLARATION OF CONFORMITY (SDOC)

IN ACCORDANCE WITH ISO/IEC 17050-1:2004

SDoC Identification Number - TNL0026.2013		
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)		
LEDLB-BCWWDIM		
180~240V, 10W, 50/60Hz B22		
THE MEDIUM RISK ARTICLE, LISTED ABOVE, FULLY COMPLIES WITH THE CITED STANDARD(S), AS LISTED:-		
Standard number & issue year:- AN/NZS 60968:2001		Standard number & issue year:-
Standard Title:- Self ballasted lamps for general lighting services		Standard Title:-
Edition / Amendment status:-	2001	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
Jiangsu TUV Product Service Ltd		No. 1999, Duhui Road, Shanghai, 201108, P.R. 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 60968:2001	5834:Spectrum Laboratories	17/05/2013
IEC 62560 : 2011 (First Edition)	70.402.12.792.09-00	04/02/2013
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
		
		17/05/2013
Issuer Identification (as affixed to the article)		

