

Supplier Declaration of Conformity (SDoC)

In accordance with ISO/IEC 17050-1:2004

SDoC ID - FILFN236EMLEG	
Issuer details	
Name	Contact Address
Rexel New Zealand Ltd (trading as Ideal electrical Suppliers)	Level 1, 4 Henderson Place Onehunga Auckland New Zealand
New Zealand Company Number (if applicable)	
889455	
Telephone	Fax
(09) 622 9500	
	Email address
Medium Risk Article – Details	
3F Filippi 3F Linda Inox HF 2x36w REXFN236EMLEG	
The medium risk article listed above, fully complies with the standard(s), as listed:-	
Standard number & issue year:-	
AS/NZS 60598 (as shown by compliance to EN 60598) and CISPR 15 (as shown by compliance to 89/336/EEC)	
Standard Title:-	
AS/NZS 60598 (Luminaires) & CISPR 15 (Limits and methods of measurement of radio disturbance characteristics of electrical lighting or similar equipment), AS/NZS 2293 Part 3:2005	
Edition / Amendment status:-	
Or complies with the Conformity Cooperation Agreement - Yes / No (Delete as applicable)	
Names and addresses of any testing organisation or body:	
Name(s)	Address(es)
3F Filippi S.P.A.	Head office and factory 40065 Pian de Macina – Pianoro, Bologna, Italy
Lightlab Int Ltd	50 Redcliffe Gardens Drive, Clontarf Queensland Australia
Reference to relevant test reports/certification, and issue date of the reports/certification, that show how compliance is achieved:-	
Report/Certification N°(s)	Issue date(s)
1033/2010	25/01/2010
LL0922602T	03/09/2009
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:
	Rexel New Zealand Ltd (Trading as Ideal Electrical Suppliers)
	Name & position, as authorized by the issuer
	Eric Ryde, Technical Manager Lighting
Issuer Identification: (as affixed to the article)	Signature
	
	Date
	19/08/2012
Continuing validity of the declaration of conformity	
Additional information regarding the declaration	