



# Supplier Declaration of Compliance

In accordance with Regulation 101A of the  
Electricity Regulations 1997

# THORN

## Supplier's details:

Thorn Lighting (NZ) Ltd

399 Rosebank Road  
P O Box 71134 Rosebank  
Avondale  
Auckland  
Tel: (09) 8287155  
Fax: (09) 8287591

## Product details:

*Product Name, type, model and serial numbers (if applicable)*

Industrial Luminaires - Indoor Commercial Fluorescent and variations

(Refer Schedule A for full range of products)

*Documents used as the basis for compliance with regulation 69 include:*

Ballasts:	Ignitors:	Capacitors:	Lamp Holders
Cable:	Terminal Blocks:	Fluorescent Tubes	
Starter Switches:	Starter Holders:		

(Refer Schedule B for full compliance details)

## Declaration

*I hereby declare that the above specified fittings or electrical  
Appliances comply with the requirements of Regulation 69  
Of the Electricity Regulations 1997*

*Supplier Identification  
(as affixed to the product)*

ESS1/02



*Signature of Authorised Person*

*Print Name*

Lance Woodward

*Position in Organisation*

General Manager

*Date*

1 February 2007



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## *Schedule A:*

### *Product Names and types:*

#### Industrial

##### AquaForce

LUSP136 B2, LUSP158 B2, LUSP236 B2, LUSP258 B2, LUZP136 HF,  
LUZP158 HF, LUZP218 HF, LUZP236 HF, LUZP258 HF, LUZP128,  
LUZP135, LUZP149, LUSP228, LUZP235, LUZP249, LUZP136EM,  
LUZP158EM, LUZP236EM, LUZP258EM

##### CorrosionForce

LUFSCPA136 B2, LUFSCPA158 B2, LUFSCPA236 B2, LUFSCPA258 B2  
LUFZCPA118 HF, LUFZCPA136 HF, LUFZCPA158 HF,  
LUFZCPA218 HF, LUFZCPA236 HF, LUFZCPA258 HF,  
LUFZCPA128 HF, LUFZCPA135 HF, LUFZCPA149 HF,  
LUFZCPA228 HF, LUFZCPA235 HF, LUFZCPA249 HF,  
LUFZCPA158 DIM 1-10V ANALOGUE

##### CorrosionProof2

LUFZCPA136 EM, LUFZCPA158 EM, LUFZCPA236 EM,  
LUFZCPA258 EM

##### ColdForce

LUFZCS136, LUFZCS236, LUFZCS158, LUFZCS258

##### ImpactForce

LUFZIRP236 HF, LUFZIRP258 HF

##### StormForce

LUFZSP236, LUFZSP258

##### Casalux

CASC118, CASO118H

##### Impact IP65

IMP118C, IMP118O

##### Duoproof

FDPX236, FDPZ258, FDPZ336, FDPZ436, FDPZ318, FDPZ418

Hazardous Areas P7218/S2/HF, P7236/S4/HF, P7258/S5/HF, XN236/HF, XN258/HF, DN70,  
DN200

And variations of all types



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## *Schedule B:*

### *Documents used as the basis for compliance with regulation 69*

Ballasts: C E EC directives 89/336/EEC & 72/23/EEC  
ENEC mark (European Norms Electrical Certification)  
Safety Isolating (Class 2)  
EN55015, EN55022, EN60598-3-22, en60920 (EN61347-2-8)  
AS/NZS 60921-2002 (EN60921)  
AS/NZS60922:1998 (EN60922) (EN 61347-2-9)  
AS/NZS 60923:1998 (EN 60923)  
EN 60924 (EN 61347-2-4; EN 61347-2-7)  
EN 60925, EN 60926 (EN 61347-2-1), EN60927  
AS/NZS 60928:2000 (EN 60928)(EN 61347-2-3)  
AS/NZS 60929-2000 (EN 60929)  
EN 61000-3-2  
EN61046 (EN 61347-2-2)  
AS/NZS 61046:2001  
AS/NZS 61047-2001 (EN 61047)  
AS/NZS 61347-1-2002  
AS/NZS 61347-2-1:2002 (EN 61347-2-1)  
EN 61347-2-2, EN 61347-2-3,  
AS/NZS 61347-2-4:2002 (EN 61347-2-4)  
AS/NZS 61347-2-5:2002  
EN 61347-2-7, EN 61347-2-8, EN 61347-2-9, EN 61547  
AS/NZS 61558-1-2000 (EN 61558)  
AS/NZS 61558-2-4:2001, AS/NZS 61558-2-6:2001  
Acc. VDE 0108  
IEC 68-2-64, IEC 68-2-29. IEC 68-2-30,  
UL935  
ANSI C62.41 Category A, ANSI C82.11  
AS 2374-1:1997, AS 2374-2:1997, AS 2374-3-0:1982, AS 2374-5-1982,  
AS 3168:1991  
AS/NZS 4051:1998  
AS/NZS 4251-1:1999

AS/NZS 4783-1-2001  
AS/NZS 4783-2-2002

Ignitors:	EN 61347-1, EN 61347-2, EN 60927, EN 55015, EN 61547, EN 61000-3-2
Capacitors:	EN 61048, EN 61049
Lamp Holders:	EN 60238/ VDE 0616 part 1, EN 60400/VDE 0616 part 3, EN 60838-1/VDE 0616 Part 5, EN 61184/VDE 0616 Part 2, EN 60399. IEC 60061-2
Cable:	AS/NZS 5000.1:2003.
Terminal Blocks:	EN 60998. Testing to IEC 60598
GLS & Halogen Lamps:	IEC 60064, EN60064, IEC 60432-1, EN60432-1 IEC 60357, EN60357, IEC 60432-2, EN60432-2
Discharge Lamps:	IEC 62035, EN62035, IEC 60662, EN 60662 IEC 60192, EN 60192, IEC 60188, EN 60188 IEC 61167, EN 61167, IEC 60968, EN60968 IEC 60969, EN60969
Fluorescent Tubes:	AS/NZS 4782.1:2004 (IEC 60081:2000, MOD, EN 60081) AS/NZS 4782.2:2004 IEC 61195, EN61195 IEC 60901, EN 60901, IEC 61199, EN 61199
Starter Switches:	IEC 60400/ VDE 0616 part 3, IEC60155, EN 60155
Starter Holders:	EN 60238/ VDE 0616 part 1, EN 60400/VDE 0616 part 3, EN 60838-1/VDE 0616 Part 5, EN 61184/VDE 0616 Part 2, EN 60399. IEC 60061-2