



# 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)*

Lighting Track, Mains & Low Voltage Spotlights - Indoor Commercial Fluorescent, Incandescent, Halogen, Discharge 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:*

Master Track	GB2100, GB2200, GB2300, GB2400, GB11, GB12, GB14, GB21, GB34, GB35, GB36, GB37, GB38, GB41, GB66, GBS33
Super Track	MULTI TRACK: XTS4400, XTS11, XTS12, XTS14, XTS21, XTS23, XTSA68/2, XTSA68/3, SKB16, SKB18, SKB12-3, XTS36-3, XTS37-3  SUPERTRACK: XTS38, XTS41, XTSV12, XTSA66/3  NOKIA: XTSA67/2, XTSA67/3, XTAK14/11
Mini Track	2M, 3M, LIVE END, DEAD END, JUNCTION 180, JUNCTION 90, FLEXIBLE JUNCTION, LIVE JUNCTION 180
Sirios	SIRIOS: DS70W, DS70S, DT70W, DT70S, DS150W, DS150S, DT150T, DT150S
Accent	TTLS50W, TTLK50W, TTLM50W
Virgule	SURFACE: 50W PAR20 GRY, 50W PAR20 WHI, 50W PAR16 GRY, 50W PAR16 WHI, 75W PAR20 GRY, 75W PAR20 WHI, 50W DICHROIC GRY, 50W DICHROIC WHI SPOTS: 50/75W CAPS GRY, 50/75W CAPS WHI FLOODS: 50/75W CAPS GRY, 50/75W CAPS WHI 35/70W CDM-TC GRY, 35/70W CDM-TC WHI  M/TRACK: 50/75W PAR25 GRY, 50/75W PAR25 WHI, 50W PAR16 GRY, 50W PAR16 WHI, 75W PAR20 GRY, 75W PAR20 WHI 50W DICHROIC GRY, 50W DICHROIC WHI SPOTS: 50/75W CAPS GRY, 50/75W CAPS WHI FLOODS: 50/75W CAPS GRY, 50/75W CAPS WHI

S/TRACK: 75/100W PAR30 GRY, 75/100W PAR30 WHI,  
50W PAR16 GRY, 50W PAR16 WHI, 75W PAR20 WHI  
50W DICHROIC GRY, 50W DICHROIC WHI  
SPOTS: 50/75W CAPS GRY, 50/75W CAPS WHI  
FLOODS: 50/75W CAPS GRY, 50/75W CAPS WHI  
HSPOT: 50/75W CAPS GRY, 50/75W CAPS WHI  
HFLOOD: 50/75W CAPS GRY, 50/75W CAPS WHI  
HSPT: 2X50/75W GRY, 2X50/75W WHI  
HFLD: 2X50/75W GRY, 2X50/75W WHI  
35W CDM-TC GRY, 35W CDM-TC WHI  
70W CDM-TC GRY, 70W CDM-TC WHI

Low Voltage J RANGE: J105 10 PEWTER, J105 25, J105 6009830, J105 10 SIL  
JACK ADAPTOR, JACK SOCKET WHITE, JACK SOCKET BLACK

Glacier GLCL26S, GLCL42S, GLCL70CDS, GLCL150CDS, GLCL70E27S,  
GLCL150E27S

And variations of all types



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## *Schedule B:*

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

Lighting Track: EN60570, IEC570 (VDE 0711)

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