



CSA INTERNATIONAL

# Certificate of Compliance

Certificate: 1143601

Master Contract: 208132

Project: 1986849

Date Issued: 2008/04/02

Issued to: Everlight Electronics Co., Ltd.  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Kuo Chun Chiang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



Issued by: Martin Buchanan, P. Eng.

Authorized by: George Tranquada, C.E.T.  
Product Group Manager

## PRODUCTS

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal Creep(mm)	DistThru(mm)	External Creep(mm)
EL617	5.0	CSA CA5A,	5.0	0.48	7.8



**Certificate:** 1143601

**Master Contract:** 208132

**Project:** 1986849

**Date Issued:** 2008/04/02

---

EL814 1-04  
EL815 60065:03 Amd 1,  
EL816 60950-1-07,  
EL817 IEC 60065 7th Ed. Amd 1.,  
EL819 IEC 60950-1 2nd Ed.  
EL824 EN 60065:2006  
EL825 EN 60950-1:2006  
EL826  
EL827  
EL829  
EL9001

with possible suffixes, A, B, C, or D for different current transfer ratios and M or S or S1 for different lead shapes.

Notes:

- Reinforced and Basic Requirements of Std 1-04 have been met for 250Vrms.
- Reinforced insulation requirements of CSA 60950-1-07, 60065:03 Amd 1, IEC60950-1, IEC60065 7th Ed. Amd 1, EN60065:2006 and EN60950-1:2006 have been met for 250Vrms.

These devices are Component Accepted as components for use in other equipment where the suitability of the combination may be determined by investigation in the final application.

**APPLICABLE REQUIREMENTS**

(As specified for devices above)

Component Acceptance Notice 5A (CA 5A).

CAN/CSA-C22.2 No. 1-04 - Audio, Video and Similar Electronic Equipment

CAN/CSA-C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements



**Certificate:** 1143601

**Master Contract:** 208132

**Project:** 1986849

**Date Issued:** 2008/04/02

---

(Bi-national Standard, with UL 60950-1)

CAN/CSA C22.2 60065:03 Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements

IEC 60065 7th Ed. Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements

IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements

EN 60950-1:2006 - Information Technology Equipment - Safety - Part 1:  
General Requirements

EN 60065:2006 - Audio, Video and Similar Electronic  
Apparatus Safety Requirements



# Certificate of Compliance

Certificate: 1408633

Master Contract: 208132

Project: 2016746

Date Issued: 2008/03/31

Issued to: Everlight Electronics Co., Ltd.  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Kuo Chun Chiang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



Issued by: Martin Buchanan, P. Eng.

Authorized by: George Tranquada, C.E.T.  
Product Group Manager

## PRODUCTS

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal	External	
			Creep(mm)	DistThru(mm)	Creep(mm)
EL121	3.75	CSA CA5A,	3.4	0.4	5.1



**Certificate:** 1408633

**Master Contract:** 208132

**Project:** 2016746

**Date Issued:** 2008/03/31

---

EL124 1-04, 60950-1-07,

EL354 60065:03 Amd 1,

EL355 IEC60950-1 2nd Ed.,

EL356 IEC60065 7th Ed. Amd1

EL357 EN60950-1:2006,

EL359 EN60065:2006

EL2701

EL2705

EL121N 3.75 CSA CA5A, 3.4 0.34 5.1

EL124N 1-04, 60950-1-07,

EL354N 60065:03 Amd 1,

EL356N IEC60950-1 2nd Ed.,

EL357N IEC60065 7th Ed. Amd1;

EL2701N EN60950-1:2006,

EL2705N EN60065:2006; all basic insulation only

with possible suffixes for different current transfer ratios.

Notes:

1. For N suffix models, only basic insulation requirements of CSA 60950-1-07, 60065:03 Amd. 1, 1-04, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been addressed for 250Vrms.



**Certificate:** 1408633

**Master Contract:** 208132

**Project:** 2016746

**Date Issued:** 2008/03/31

---

2. For models other than N suffix models, reinforced insulation requirements of CSA 60950-1-07, 60065:03 Amd. 1, 1-04, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been addressed for 150Vrms.

These devices are Component Accepted as components for use in other equipment where the suitability of the combination may be determined by investigation in the final application.

#### **APPLICABLE REQUIREMENTS**

Component Acceptance Notice 5A (CA 5A).

CSA-C22.2 No. 1-04 - Audio, Video and Similar Electronic Equipment

CAN/CSA-C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements (Bi-national Standard, with UL 60950-1)

CAN/CSA C22.2 60065:03 Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements

IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements

IEC 60065 7th Ed. Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements

EN 60950-1:2006 - Information Technology Equipment - Safety - Part 1: General Requirements

EN 60065:2006 - Audio, Video and Similar Electronic Apparatus Safety Requirements



# Certificate of Compliance

Certificate: 2021495

Master Contract: 208132

Project: 2048655

Date Issued: 2008/06/05

Issued to: **Everlight Electronics Co., Ltd.**  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Kuo Chun Chiang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



Issued by: Martin Buchanan, P. Eng.

Authorized by: George Tranquada, C.E.T.  
Product Group Manager

## **PRODUCTS**

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal	External
EL3H7	3.75	CSA CA5A,	Creep(mm)	DistThru(mm) Creep(mm)
			3.6	0.34 5.0



**Certificate:** 2021495

**Master Contract:** 208132

**Project:** 2048655

**Date Issued:** 2008/06/05

---

EL281 1-04, 60950-1-07,  
EL2801 60065:03 Amd 1,  
EL3H4 IEC60950-1 2nd Ed.,  
EL280 IEC60065 7th Ed. Amd1  
EN60950-1:2006,  
EN60065:2006

with possible suffixes for different current transfer ratios.

**Notes:**

Only basic insulation requirements of CSA 60950-1-07, 60065:03 Amd. 1, 1-04, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been addressed for 300Vrms.

These devices are Component Accepted as components for use in other equipment where the suitability of the combination may be determined by investigation in the final application by CSA International.

**APPLICABLE REQUIREMENTS**

Component Acceptance Notice 5A - Announcement of Extension of the Component Acceptance Service for Optocouplers and Related Devices

Basic insulation requirements of the following standards:

CSA-C22.2 No. 1-04 - Audio, Video and Similar Electronic Equipment  
CAN/CSA-C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements  
(Bi-national Standard, with UL 60950-1)





**Certificate:** 2021495

**Master Contract:** 208132

**Project:** 2048655

**Date Issued:** 2008/06/05

---

CAN/CSA C22.2 No. 60065:03 Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements  
IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements

IEC 60065 7th Ed. Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus □ Safety Requirements  
EN 60950-1:2006 - Information Technology Equipment - Safety - Part 1: General Requirements

EN 60065:2006 - Audio, Video and Similar Electronic Apparatus □ Safety Requirements



CSA INTERNATIONAL

# Certificate of Compliance

Certificate: 1969132

Master Contract: 208132

Project: 1969132

Date Issued: 2008/03/06

Issued to: Everlight Electronics Co., Ltd.  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Hubert Lee

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



Issued by: Martin Buchanan., P. Eng.

Authorized by: George Tranquada, C.E.T.  
Product Group Manager

## PRODUCTS

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal		External
			Creep(mm)	DistThru(mm)	Creep(mm)
EL717	5.0	CSA 1-04,CA 5A	5.9	0.48	7.8



**Certificate:** 1969132

**Master Contract:** 208132

**Project:** 1969132

**Date Issued:** 2008/03/06

---

E60065-00,  
60065:03(Amd.1),  
60950-1-07,  
IEC60065 6th Ed.,  
IEC60065 7th Ed. (Amd.1),  
IEC60950-1, 2nd Ed.

4N25    5.0    CSA 1-04,CA 5A    5.9    0.44    7.8

E60065-00,  
60065:03(Amd.1),  
60950-1-07,  
IEC60065 6th Ed.,  
IEC60065 7th Ed. (Amd.1),  
IEC60950-1, 2nd Ed.

4N26

4N27

4N28

4N35

4N37

4N38

MCT2

MCT21E

MCT210

CNY17-1



**Certificate:** 1969132

**Master Contract:** 208132

**Project:** 1969132

**Date Issued:** 2008/03/06

---

CNY17-2

CNY17-3

CNY17-4

H11A1

H11A2

H11A3

H11A4

H11A5

MOC8100

TIL111

TIL117

CNX35U

CNX36U

CNX38U

CNX39U

SL5500

SL5501

SL5504

SL5511

CNY17F-1

CNY17F-2

CNY17F-3

CNY17F-4

MOC8101



**Certificate:** 1969132

**Master Contract:** 208132

**Project:** 1969132

**Date Issued:** 2008/03/06

---

MOC8102

MOC8103

MOC8104

MOC8105

MOC8106

MOC8107

MOC8108

MOC8111

MOC8112

MOC8113

with possible suffixes, M or S or S1 for different lead shapes and T followed by a letter for tape and reel package.

Notes:

1. Reinforced and Basic Requirements of Std 1-04 have been addressed for 250Vrms.
2. Devices which meet CSA 60950-1-03, CSA E60065-00, 60065:03 Amd. 1, IEC60065 6th Ed., IEC60065 7th Ed. Amd.1 and IEC60950-1, 2nd Ed. meet reinforced insulation for 250Vrms for these standards.

These devices are Component Accepted as components for use in other equipment where the suitability of the combination may be determined by investigation in the final application.

### **APPLICABLE REQUIREMENTS**

(As specified for devices above)

Component Acceptance Notice 5A (CA 5A).



**Certificate:** 1969132

**Master Contract:** 208132

**Project:** 1969132

**Date Issued:** 2008/03/06

---

CAN/CSA-C22.2 No. 1-04 - Audio, Video and Similar Electronic Equipment  
CAN/CSA-C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements  
(Bi-national Standard, with UL 60950-1)  
CAN/CSA-E60065-00 - Audio, Video and Similar Electronic Apparatus □ □ Safety Requirements  
CAN/CSA C22.2 60065:03 Incl. Amd.1- Audio, Video and Similar Electronic Apparatus - Safety Requirements  
IEC 60065 6th Ed. - Audio, Video and Similar Electronic Apparatus □ □ Safety Requirements  
IEC 60065 7th Ed. Incl Amd. 1 - Audio, Video and Similar Electronic Apparatus □ □ Safety Requirements  
IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements



# Certificate of Compliance

Certificate: 2007797

Master Contract: 208132

Project: 2007797

Date Issued: 2008/05/16

Issued to: **Everlight Electronics Co., Ltd.**  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Kuo Chun Chiang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



Issued by: Martin Buchanan, P. Eng.

Authorized by: George Tranquada, C.E.T.  
Product Group Manager

## **PRODUCTS**

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal		External
			Creep(mm)	DistThru(mm)	Creep(mm)
H11AA1	5.0	CSA,CA 5A, 1-04	5.2	0.48	7.4



**Certificate:** 2007797

**Master Contract:** 208132

**Project:** 2007797

**Date Issued:** 2008/05/16

---

H11AA2 60065:03 Amd1,  
H11AA3 60950-1-07,  
H11AA4 IEC60065 7th Ed. Amd.1,  
IEC60950-1, 2nd Ed.  
EN60065:2006,  
EN60950-1:2006

with possible suffixes for different lead forms.

Notes:

Reinforced insulation requirements of CSA 1-04, 60950-1-07, 60065:03 Amd. 1, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been met for 250Vrms.

### **APPLICABLE REQUIREMENTS**

Component Acceptance Notice 5A - Announcement of Extension of the Component Acceptance Service for Optocouplers and Related Devices

CSA-C22.2 No. 1-04 - Audio, Video and Similar Electronic Equipment  
CAN/CSA-C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements (Bi-national Standard, with UL 60950-1)

CAN/CSA C22.2 No 60065:03 Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements  
IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements

IEC 60065 7th Ed. Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus □ Safety Requirements  
EN 60950-1:2006 - Information Technology Equipment - Safety - Part 1: General Requirements





**Certificate:** 2007797

**Master Contract:** 208132

**Project:** 2007797

**Date Issued:** 2008/05/16

---

EN 60065:2006

- Audio, Video and Similar Electronic Apparatus □ Safety Requirements



# Certificate of Compliance

Certificate: 2007798

Master Contract: 208132

Project: 2007798

Date Issued: 2008/05/29

Issued to: Everlight Electronics Co., Ltd.  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Kuo Chun Chiang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



Issued by: Martin Buchanan, P. Eng.

Authorized by: George Tranquada, C.E.T.  
Product Group Manager

## PRODUCTS

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal		External
			Creep(mm)	DistThru(mm)	Creep(mm)
4N29	5.0	CSA,CA 5A, 1-04	5.2	0.47	7.4



**Certificate:** 2007798

**Master Contract:** 208132

**Project:** 2007798

**Date Issued:** 2008/05/29

---

4N30 60065:03 Amd1,  
4N31 60950-1-07,  
4N32 IEC60065 7th Ed. Amd.1,  
4N33 IEC60950-1, 2nd Ed.  
H11B1 EN60065:2006,  
H11B2 EN60950-1:2006  
H11B3  
TIL113  
H11B255  
MOC119  
MOC8020  
MOC8021  
MOC8030  
MOC8050  
MOC8080  
EL3010  
EL3011  
EL3012  
EL3021  
EL3022  
EL3023  
EL3031  
EL3032  
EL3033



**Certificate:** 2007798

**Master Contract:** 208132

**Project:** 2007798

**Date Issued:** 2008/05/29

---

EL3041

EL3042

EL3043

EL3051

EL3052

EL3053

EL3061

EL3062

EL3063

EL3161

EL3162

EL3163

EL3081

EL3082

EL3083

H11L1

H11L2

H11L3

with possible suffixes for different lead forms.

Notes:

Reinforced insulation requirements of CSA 1-04, 60950-1-07, 60065:03 Amd. 1, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been met for 250Vrms.



**Certificate:** 2007798

**Master Contract:** 208132

**Project:** 2007798

**Date Issued:** 2008/05/29

---

These devices are Component Accepted as components for use in other equipment where the suitability of the combination may be determined by investigation in the final application by CSA International.

### **APPLICABLE REQUIREMENTS**

Component Acceptance Notice 5A - Announcement of Extension of the Component Acceptance Service for Optocouplers and Related Devices

CSA-C22.2 No. 1-04 - Audio, Video and Similar Electronic Equipment

CAN/CSA-C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements (Bi-national Standard, with UL 60950-1)

CAN/CSA C22.2 No. 60065:03 Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements  
IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements

IEC 60065 7th Ed. Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus □ Safety Requirements  
EN 60950-1:2006 - Information Technology Equipment - Safety - Part 1: General Requirements

EN 60065:2006 - Audio, Video and Similar Electronic Apparatus □ Safety Requirements



# Certificate of Compliance

**Certificate:** 2007189

**Master Contract:** 208132

**Project:** 2007189

**Date Issued:** 2008/04/23

**Issued to:** Everlight Electronics Co., Ltd.  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Kuo Chun Chiang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



**Issued by:** Mr. Martin Buchanan, P. Eng.

**Authorized by:** George Tranquada, C.E.T.  
Product Group Manager

## **PRODUCTS**

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal	External
			Creep(mm)	DistThru(mm) Creep(mm)
EL205	3.75	CSA CA5A,	3.1	0.4 3.8



**Certificate:** 2007189

**Master Contract:** 208132

**Project:** 2007189

**Date Issued:** 2008/04/23

---

EL206 1-04, 60950-1-07,  
EL207 60065:03 Amd 1,  
EL208 IEC60950-1 2nd Ed.,  
EL211 IEC60065 7th Ed. Amd1  
EL212 EN60950-1:2006,  
EL213 EN60065:2006  
EL215  
EL216  
EL217  
ELD207  
ELD208  
ELD213  
ELD217

with possible suffixes for different current transfer ratios.

**Notes:**

1. Only basic insulation requirements of CSA 60950-1-07, 60065:03 Amd. 1, 1-04, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been addressed for 250Vrms.
2. Reinforced insulation requirements of CSA 60950-1-07, 60065:03 Amd. 1, 1-04, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been addressed for 150Vrms.

These devices are Component Accepted as components for use in other equipment where the suitability of the combination may be determined by investigation in the final application by CSA International.



**Certificate:** 2007189

**Master Contract:** 208132

**Project:** 2007189

**Date Issued:** 2008/04/23

---

### **APPLICABLE REQUIREMENTS**

Component Acceptance Notice 5A - Announcement of Extension of the Component Acceptance Service for Optocouplers and Related Devices

- |   |   |  |
|---|---|--|
| CSA-C22.2 No. 1-04                      | - | Audio, Video and Similar Electronic Equipment                            |
| CAN/CSA-C22.2 No. 60950-1-07            | - | Information Technology Equipment - Safety - Part 1: General Requirements |
| (Bi-national Standard, with UL 60950-1) |   |  |
| CAN/CSA C22.2 60065:03 Incl. Amd 1      | - | Audio, Video and Similar Electronic Apparatus - Safety                   |
| Requirements                            |   |  |
| IEC 60950-1 2nd Ed.                     | - | Information Technology Equipment - Safety - Part 1: General Requirements |
| IEC 60065 7th Ed. Incl. Amd 1           | - | Audio, Video and Similar Electronic Apparatus □ Safety Requirements      |
| EN 60950-1:2006                         | - | Information Technology Equipment - Safety - Part 1: General Requirements |
| EN 60065:2006                           | - | Audio, Video and Similar Electronic Apparatus □ Safety Requirements      |





# Certificate of Compliance

**Certificate:** 2037145 **Master Contract:** 208132  
**Project:** 2037145 **Date Issued:** 2008/06/04  
**Issued to:** Everlight Electronics Co., Ltd.  
No 25 Lane 76 Sec 3 Chung Yang Rd  
Tucheng, Taipei,  
Taiwan  
Attention: Mr. Kuo Chun Chiang

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicator ▲*



**Issued by:** Martin Buchanan, P. Eng.

**Authorized by:** George Tranquada, C.E.T.  
Product Group Manager

## PRODUCTS

**CLASS 9073 30** - ELECTRONIC COMPONENTS - Optoisolators

Component Acceptance of Optoisolators:

Device	Rating(kV)	Stds/Notices	Internal		External
			Creep(mm)	DistThru(mm)	Creep(mm)
6N135	5.0	CSA,CA 5A, 1-04	5.06	0.54	7.8
6N136		60065:03 Amd1,			
6N137		60950-1-07,			



**Certificate:** 2037145

**Master Contract:** 208132

**Project:** 2037145

**Date Issued:** 2008/06/04

---

6N138 IEC60065 7th Ed. Amd.1,

6N139 IEC60950-1, 2nd Ed.

EL2502 EN60065:2006,

EL2503 EN60950-1:2006

EL2530

EL2531

EL2601

EL2611

EL2630

EL2631

EL2730

EL2731

EL4502

EL4503

EL4534

EL4661

with possible suffixes S, S1 or M for different lead shapes.

Notes:

Reinforced insulation requirements of CSA 1-04, 60950-1-07, 60065:03 Amd. 1, IEC60950-1 2nd Ed., IEC60065 7th Ed. Amd. 1, EN60950-1:2006 and EN60065:2006 have been met for 250Vrms.



**Certificate:** 2037145

**Master Contract:** 208132

**Project:** 2037145

**Date Issued:** 2008/06/04

---

These devices are Component Accepted as components for use in other equipment where the suitability of the combination may be determined by investigation in the final application by CSA International.

### **APPLICABLE REQUIREMENTS**

Component Acceptance Notice 5A - Announcement of Extension of the Component Acceptance Service for Optocouplers and Related Devices

CSA-C22.2 No. 1-04 - Audio, Video and Similar Electronic Equipment

CAN/CSA-C22.2 No. 60950-1-07 - Information Technology Equipment - Safety - Part 1: General Requirements (Bi-national Standard, with UL 60950-1)

CAN/CSA C22.2 No. 60065:03 Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus - Safety Requirements

IEC 60950-1 2nd Ed. - Information Technology Equipment - Safety - Part 1: General Requirements

IEC 60065 7th Ed. Incl. Amd 1 - Audio, Video and Similar Electronic Apparatus Safety Requirements

EN 60950-1:2006 - Information Technology Equipment - Safety - Part 1: General Requirements

EN 60065:2006 - Audio, Video and Similar Electronic Apparatus Safety Requirements