

CERTIFICATE OF COMPLIANCE

Certificate Number 20160627-BP20885
Report Reference BP20885-20030320
Issue Date 2016-JUNE-27

Issued to: Vanderbilt International (IRL) Ltd
Clonshaugh Business & Technology Park
Dublin, D17 KV84 IRELAND

This is to certify that representative samples of ACCESS CONTROL SYSTEM UNITS, SIGNAL APPLIANCES, MISCELLANEOUS CERTIFIED FOR CANADA
SEE ADDENDUM PAGE FOR MODELS


Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 294, standard for Access Control System Units
CSA C22.2 No. 205-M1983, standard for Signal Equipment

Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Security and General Signaling Equipment:

USL, CNL: Access control system unit, SiPass System, consisting of: subassembly, Advanced Central Controller Model AC5102 and enclosure, interconnected to Access Control Unit Accessories consisting of subassemblies/enclosures.

Security and General Signaling Subassemblies:

USL, CNL: Subassemblies:
Input Point Module, Model AFI5100 (IPM-010),
Output Point Module, Model AFO5100 (OPM-010); Dual Reader
Interface, Model ADD5100 (RIM-010); Single Reader
Interface, Models ADS5200 (RIM-020);
Eight Input Output Module, Model AFO5200 (8 I/O); Eight
Reader Interface, Model ADE5300 (ERI); Enclosures, Models
ENC-010, ENC-20, ENC-030.

Accessory, Access Control System Keypad, Model ATI5100 (IAT-010)



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