

CERTIFICATE

No 000077 / 01

In accordance with the **CERTALARM** Rules
and Certification System 5, as defined in ISO / IEC Guide 67,
we certify that the product

**TL265GS/GS2065/TL265 - IP/GSM communicators for Alexor and
TL260GS/GS2060/TL260 - IP/GSM communicators for Power Series**

is in conformity with the following standard(s)

EN50136-1-5:1998

Packet switched network PSN

Digital Security Controls (DSC) a division of Tyco Safety Products Canada

3301 Langstaff Road, L4K 4L2 Concord, Ontario, CANADA

is authorised to use the **CERTALARM** Mark on the above mentioned product

This certificate is valid until:

07 November 2016

Signed on behalf of Intertek Testing & Certification Ltd

07 November 2012



010
Accredited to EN 45011:1998



Daniel Griffin
Business Stream Manager





CERTALARM
the Quality Mark
for Fire
& Security

Registered in Brussels: CertAlarm AISBL, 1080 Brussels, Boulevard Edmond Machtens 180

CERTIFICATE

No 000077 / 01 - Annex No 1

Takes into account for the following product:

TL265GS/GS2065/TL265 - IP/GSM communicators for Alexor and

TL260GS/GS2060/TL260 - IP/GSM communicators for Power Series

The optional features of the specifications that are included in the product and test report:

Equipment security grade : 2

Environmental class : II

Equipment class : Fixed

Power Supply : Type A

Maximum Alarm Transmission performance criteria;

TL265 IP Interface: ATS5 (D4, M4, T5, S2, I3), GS2065 GPS Interface: ATS5 (D4, M4, T5, S2, I3), TL265GS IP/GSM Interface: ATS5 (D4, M4, T5, S2, I3) Intended for use in an Alexor system

TL260 IP Interface: ATS5 (D4, M4, T5, S2, I3), GS2060 GPS Interface: ATS5 (D4, M4, T5, S2, I3), TL260GS IP/GSM Interface: ATS5 (D4, M4, T5, S2, I3) Intended for use in a Power Series system

Does not cover use with fire and auxiliary alarm features enabled

Test Report Number:

Alexor SP Test report PX14283A rev.2

PC9155D-433 & accy EN50130-5 (M) SP TR PX01099A

Power Series EN50130-4 Telef rpt 20114081800 r1

TL26XGS EN50131-1_EN50136 SP Lab TR PX00670A

TL265GS_GS2065_TL265 Telef Cert 11229054_AA00

TL260GS EN50130-5 -Test report DSC 12-11-2009

Powerseries TL25x SP TR PX14283E Verification

Power Series EN50130-4 Telefication Rpt 20114081 r1

TL26XGS Environmenta SP Lab Test Report PX00670B

TL260GS_GS2060_TL260 Telefication Cert 11229075_AA0

Remarks and observations

Validity of Certificate;

The Certificate remains valid based upon satisfactory annual factory production control audits and follow up re-testing every 2 years from Certificate issue

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Documents submitted;

General Assembly / Finished Product drawing Issue not available
TL265GS (UA557_REV03)_Schematic Issue 03
GS2065 (UA557 Rev 03) Parts List Issue 03 (001)
TL265 (UA557 Rev 03) Parts List Issue 03 (004)
TL265GS (UA557 Rev 03) Parts List Issue 03 (001)
TL260GS (UA557_REV03)_PCB Issue 03
TL260GS (UA557_REV03)_PCB Issue 03
TL260GS (UA557_REV03)_PCB Issue 03
TL265GS Label 18008486R003 Issue n/a
TL265GS Installation Manual 29007623R002 Issue v1.1
TL260GS (UA557_REV03)- Schematic Issue 03
GS2060 (UA557_REV03)- Parts list Issue 03 (004)
TL260 (UA557_REV03)- Parts list Issue 03 (004)
TL260GS (UA557_REV03)- Parts list Issue 03 (020)
TL260GS (UA557_REV03)_PCB Issue 03
TL260GS (UA557_REV03)_PCB Issue 03
TL260GS (UA557_REV03)_PCB Issue 03
TL260GS Label 18008485R002 Issue n/a
TL260GS User Manual 29007619R002 Issue 1.1
TL260GS Installation Manual 29007623R002 Issue V1.1

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