

Certificate of Compliance – 21508143C5E

in accordance with AS/NZS 2201.5:2008

Intruder Alarm Systems Alarm Transmission Systems: AS/NZS 2201.5:2008

Test Configuration:

- Alarm Transmission Path Components:
 - IRIS Touch 440NG* version v2.18.0.
Connected via Ethernet to a shared ADSL1 network.
 - IRIS Polling Engine connected via a shared ADSL2+ service.
 - IRIS Secure Apps, 2012SP1.
- 250 Alarm Transmission Systems connected to the Monitoring Centre during testing, 234 simulated.
- 16 Alarm Transmission Systems assessed during testing.

This certifies that the

Security System consisting of the IRIS Touch* Alarm Transmission System Interfaces IRIS Polling Engine and IRIS Secure Apps

supplied by

**Chiron Security Communications AG,
Baaerstrasse 19, CH-6300 Zug, Switzerland**

***The alarm transmission system made up of 250 Ethernet alarm
transmission system interfaces per Polling Engine as the final alarm
receiving interface meets the requirements of
AS/NZS 2201.5:2008 - Class C5.***

Signed:



Robert Norris

14 July 2016

Laboratory Manager

Comtest Laboratories Pty Ltd

an ISO/IEC 17025 accredited laboratory

Comtest® is a registered Trade Mark of Comtest Laboratories Pty Ltd



Certificate of Compliance – 21508143C5E

in accordance with AS/NZS 2201.5:2008

Intruder Alarm Systems Alarm Transmission Systems: AS/NZS 2201.5:2008

**The IRIS T440NG was used as a representative of the IRIS Touch consisting of:
T2xxNG, T4xxNG, T6xxNG, Connect Solo and Connect Duo.
Refer to Comtest Test Report 21504183C5 for details.*

Conditions of Compliance:

*This classification was achieved for the alarm transmission interface using the Ethernet interface only.
Polling Interval is set at 10 s.
Polling Overdue is set at 0 s.*