

# Certificate of Compliance - 20808121

*in accordance with AS/NZS 2201.5:2008, Clause 3.1*

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

### **Test Configuration:**

- Alarm Transmission Path Components:
  - DTU3+ V2.0,
  - OPTUS GPRS/GSM and MPLS-OPI core data network,
  - Cisco 805 Router,
  - Linksys 8 port 10/100 Mbps switch,
  - SCSI Gateway Server V0.13.
- 1585 Alarm Transmission Systems connected to the Monitoring Centre during testing.
- 120 Alarm Transmission Systems assessed during testing.

*This certifies that the*

### **Direct Wireless System**

*supplied by*

**Security Communications Solutions International Pty Ltd  
27A Sir Laurence Drive, Seaford, Victoria**

***complied with requirements of AS/NZS 2201.5:2008 - Class 3 for a maximum of 1200 Alarm Transmission Systems being simultaneously connected to a SCSI Gateway Server V0.13.***

### **Conditions of Compliance:**

- *Optus GSM, GPRS and Private IP networks and their availability with the qualification that 99.5% network availability is achievable from the GPRS core network, but Optus states they support a customer SLA of 99.90%.*

*Signed:*



Greg Caspar  
16 October 2008  
Executive Director  
Comtest Laboratories Pty Ltd

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