

Instructions: This Declaration is to be completed by an applicant for telecommunication equipment registration under the Telecommunications (Dealers) Regulations. An original, signed copy of the Declaration is to be submitted to IDA.



Where there is an operational group or department responsible for registering the equipment, please specify the details under the name of the applicant.

Supplier's Declaration of Conformity

I/We RSA Alarm SA

(Name of Applicant)

of 6, de Rungis street, 67200 Strasbourg, FRANCE

(Address of Applicant)

hereby declare that the following telecommunication equipment,

Videofied VISIO 1000 - GPRS Panel plus embedded module TELIT GM862-QUAD

(Trade name and Model name)

complies with the following IDA Technical Specifications:

IDA Reference	Issue Date	Title of IDA Technical Specification
IDA TS SRD Issue 1 Rev 2	Aug 2006	Technical Specification for Short Range Devices
IDA TS GSM-MT Issue 1	July 2005	Technical Specification for GSM Mobile Terminals

I/We declare that this Declaration of Conformity is based on test data or certification produced by:

Short Range Devices:

THURMELEC SAS, Aire de la Thur BP 8, 68840 Pulversheim, France

GSM Mobile Terminals:

BABT, Balfour House, Churchfield road, Walton-on-Thames, Surrey, KT12 12TD, United Kingdom

(Name & Address of Test Laboratory or Certification Body)

I/We declare that all information submitted to IDA in this Declaration of Conformity is true to the best of my knowledge, information and belief, and I/we am/are aware that there are penalties under the Telecommunications (Dealers) Regulations for furnishing false information.

Signature of Authorised Officer

PATRICK FRIMAT

Name of Authorised Officer

CEO

Position held in Organisation

14 November 2007

Date of Declaration

DB103303

Telecom Dealer's Licence No.

Additional Information:

Table 1 - Technical Specifications for Line Terminal Equipment

No.	Reference	Eqpt Category Code (for online entry)	Issue Date	Title of Specification
1	IDA TS PSTN	PSTN1	Mar 07	Technical Specification for Terminal Equipment connecting to the Public Switched Telephone Network (PSTN)
2	IDA TS ADSL	ADSL1	Apr 06	Technical Specification for Asymmetric Digital Subscriber Line (ADSL) Modems
3	IDA TS ISDN-BA	ISDN1 or ISDN3	Jul 05	Technical Specification for connecting to the Integrated Services Digital Network (ISDN) using Basic Access
4	IDA TS ISDN-PRA	ISDN2	Jul 05	Technical Specification for connecting to the Integrated Services Digital Network (ISDN) using Primary Rate Access
5	IDA TS BISDN	BISDN	Jul 05	Technical Specification for connecting to the Broadband Integrated Services Digital Network (BISDN)
6	IDA TS DLCN	DLCN1	Jul 05	Technical Specification for Digital Interfaces based on hierarchical bit rates of 2048 kbit/s, 34 368 kbit/s and 139 264 kbit/s
7	IDA TS CM	CABLE	Jul 05	Technical Specification for Cable Modems (CM) connected to the Radio-Frequency Interface of the High-speed Data-Over-Cable Systems (DOCSIS 1.1)

Note: The requirements to comply with IEC 60950-1 for electrical safety and IEC CISPR 22 for electromagnetic compatibility (IDA EMC framework) have been included in the Technical Specifications as part of the conformity assessment requirements together with the telecommunications part.

Table 2 - Technical Specifications for Radio-Communication Equipment

No.	Reference	Eqpt Category Code (for online entry)	Issue Date	Title of Specification
1	IDA TS CT-CTS	LPREQ or PMREQ	Apr 06	Technical Specification for Cordless Telephone and Cordless Telecommunication Systems
2	IDA TS SRD	LPREQ or PMREQ	Aug 06	Technical Specification for Short Range Devices
3	IDA TS AR	PMREQ	Jul 05	Technical Specification for Amateur Radio Equipment
4	IDA TS LMR	PMREQ or PRNEQ	Aug 06	Technical Specification for Land Mobile Radio Equipment
5	IDA TS RPG	PRNEQ	Jul 05	Technical Specification for Radio Pagers (Public Paging Service)
6	IDA TS GSM-MT	PRNEQ	Jul 05	Technical Specification for GSM Mobile Terminals
7	IDA TS GSM-BS	PRNEQ	Jul 05	Technical Specification for GSM Base Station and Repeater Equipment
8	IDA TS 3G-MT	PRNEQ	Jul 05	Technical Specification for IMT-2000 Third-Generation (3G) Cellular Mobile Terminals
9	IDA TS 3G-BS	PRNEQ	Jul 05	Technical Specification for IMT-2000 Third-Generation (3G) Cellular Base Station and Repeater Systems
10	IDA TS GMPCS	PRNEQ	Jul 05	Technical Specification for Global Mobile Personal Communication by Satellite (GMPCS) Terminals

No.	Reference	Eqpt Category Code (for online entry)	Issue Date	Title of Specification
11	IDA TS WBA	PRNEQ	Jun 05	Technical Specification for Wireless Broadband Access (WBA) Equipment

Note: The IDA EMC framework for telecommunication equipment does not apply to radio-communication equipment which is covered by a different set of emission standards established and published in the relevant IDA Technical Specifications.

(Jul 07)

Mr Patrick Frimat – CEO
RSI
6, Rue de Rungis
67000 Strasbourg
FRANCE

Strasbourg, Wednesday, 12 December 2007

Infocomm Development
Authority of Singapore (iDA)
8 Temasek Boulevard
#14-00 Suntec Tower Three
Singapore 038988

Attn: Mr. LIM Choon Seng

Authorization of product naming

RSI Alarm SA is in relation with Singapore based ADT Security Services, a division of Tyco Fire, Security & Services Pte Ltd.

We therefore authorize Tyco Fire, Security & Services Pte Ltd to change our product name **VISIO 1000 GPRS Panel** for **ADT MotionViewer GPRS** product name.

Regards,



Patrick Frimat
CEO

RSI Alarm SA