

SUPPLIER'S DECLARATION OF CONFORMITY FORM
(To be incorporated as online declaration of conformity)

Instructions: This Declaration is to be completed by the local supplier of the telecommunication equipment who holds a Telecommunication Dealer's License issued by IDA. Original 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 local supplier.

Supplier's Declaration of Conformity

I/We Schneider Electric Singapore PTE LTD

(Name of Local Supplier)

of 10 Ang Mo Kio Street, 65 #01/03, Tech Point, 569059, SINGAPORE

(Address of Local Supplier)

hereby declare that the following telecommunication equipment,

Wireless remote control system – Remotes XART8D / XART12D / XART8L

(Trade name and Model name)

complies with the following IDA Technical Specifications:


IDA Reference	Issue Date	Title of IDA Technical Specification
IDA TS SRD	Apr 13	Technical Specification for Short Range Devices

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

EMITECH ANGERS laboratory at JUIGNE SUR LOIRE (49) FRANCE

(Name & Address of Test Laboratory or Certification Body)

I/We declare that all information submitted to IDA is true for the purpose of this Declaration of Conformity, and am/are aware that there are penalties for furnishing false information.


Signature of Authorised Officer

07/10/2014
Date of Declaration

Mr Chong Hsien Hon

Name of Authorised Officer

Assistant marketing Manager

Position held in Organisation

DA105331

Telecom Dealer's Licence No.

Additional Information:

Schneider Electric, Zone Industrielle, 16710 l'Isle d'Espagnac, FRANCE

Name & Address of Manufacturer

LIST OF TECHNICAL REGULATIONS

Table D.1: Technical Specifications for Line Terminal Equipment

No.	Reference	Eqpt Category Group (for online entry)	Issue Date	Title of Specification
1	IDA TS PSTN	Complex/Multi-Line Equipment	May 11	Technical Specification for Terminal Equipment connecting to the Public Switched Telephone Network (PSTN)
2	IDA TS ADSL	Broadband Access Equipment	May 11	Technical Specification for Asymmetric Digital Subscriber Line (ADSL) Modems
3	IDA TS ISDN-BA	Complex/Multi-Line Equipment	May 11	Technical Specification for connecting to the Integrated Services Digital Network (ISDN) using Basic Access
4	IDA TS ISDN-PRA	Complex/Multi-Line Equipment	May 11	Technical Specification for connecting to the Integrated Services Digital Network (ISDN) using Primary Rate Access
5	IDA TS BISDN	Complex/Multi-Line Equipment	May 11	Technical Specification for connecting to the Broadband Integrated Services Digital Network (BISDN)
6	IDA TS DLCN	Exempted Equipment	May 11	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	Broadband Access Equipment	May 11	Technical Specification for Cable Modems (CM) connected to the Radio-Frequency Interface of the High-speed Data-Over-Cable Systems (DOCSIS 1.1)
8	IDA TS PLC ¹	Complex/Multi-Line Equipment	Aug 12	Technical Specification for Powerline Communications (PLC) Home Networking

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 D.2: Technical Specifications for Radio-Communication Equipment

No.	Reference	Eqpt Category Group (for online entry)	Issue Date	Title of Specification
1	IDA/MDA TS DVB-T2 IRD ²	SRD/LPD -> (DVB-T2 IRD)	Mar 13	Technical Specification for Integrated Receiver Decoder (IRD) for use with 2 nd -generation Digital Terrestrial Television broadcasting system (DVB-T2)
2	IDA TS CT-CTS	SRD/LPD -> (PMREQ/LPREQ)	May 11	Technical Specification for Cordless Telephone and Cordless Telecommunication Systems
3	IDA TS SRD	SRD/LPD -> (PMREQ/LPREQ)	Apr 13	Technical Specification for Short Range Devices
4	IDA TS LMR	Land Mobile Radio	Jun 11	Technical Specification for Land Mobile Radio Equipment
5	IDA TS RPG	Land Mobile Radio	May 11	Technical Specification for Radio Pagers (Public Paging Service)
6	IDA TS CMT	Mobile Terminal	Jun 11	Technical Specification Cellular Mobile Terminal
7	IDA TS CBS	Mobile Base Station	Jun 11	Technical Specification for Cellular Base Station and Repeater System
8	IDA TS GMPCS	Mobile Terminal	Aug 11	Technical Specification for Global Mobile Personal Communication by Satellite (GMPCS) Terminals
9	IDA TS WBA	Wireless Broadband Access (WBA)	Nov 12	Technical Specification for Wireless Broadband Access (WBA) Equipment
10	IDA TS UWB	Ultra-Wideband (UWB) device	May 11	Technical Specification for Ultra Wideband (UWB) Devices

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.

¹ IDA published IDA TS PLC to address and reduce the risk of electromagnetic interference to telecommunication services. IDA recognises the need for a lead time for PLC equipment in the market to comply with this specification. As such, mandatory compliance to IDA TS PLC will only be effective from 1 June 2013 onwards.

² IDA and MDA published the IDA/MDA TS DVB-T2 IRD in preparation for the switchover to digital TV broadcasting in December 2013. Equipment manufacturers/suppliers are required to comply with the IDA/MDA TS DVB-T2 IRD with effect from 1 November 2013.

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(Name of Local Supplier)

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(Address of Local Supplier)

hereby declare that the following telecommunication equipment,

Wireless remote control system – Base stations ZARB12W / ZARB12H / ZARB18W / ZARB18H

(Trade name and Model name)

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