**SUPPLIER’S DECLARATION OF CONFORMITY FORM**

**(To be incorporated as online declaration of conformity)**

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| --- | --- | --- | --- | --- | --- | --- |
| **Instructions:** | This Declaration is to be completed by the local supplier of the telecommunication equipment who holds a Telecommunication Dealer’s Licence issued by Info-communications Media Development Authority (“**IMDA**”). Original copy of the Declaration is to be submitted to IMDA.  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 | | | | | | | |
| *(Name of Local Supplier)* | | | | | | | |
| of | | | | | | | |
| *(Address of Local Supplier)* | | | | | | | |
| hereby declare that the following telecommunication equipment, | | | | | | | |
| *(Trade name and Model name)* | | | | | | | |
| complies with the following IMDA Technical Specifications: | | | | | | | |
| IMDA Reference | | Issue Date | Title of IMDA Technical Specification | | | | |
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| I/We declare that this Declaration of Conformity is based on test data or certification produced by: | | | | | | | |
| *(Name & Address of Test Laboratory or Certification Body)* | | | | | | | |
|  | | | | | | | |
| I/We declare that all information submitted to IMDA 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* | | | | *Date of Declaration* | | |
|  | | | |  | | |
| *Name of Authorised Officer* | | | |
|  | | | |
| *Position held in Organisation* | | | | *Telecom Dealer’s Licence No.* | | |

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| Additional Information: |
|  |
| *Name & Address of Manufacturer* |

IMDA SDOC FORM (July 2022)

**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 | IMDA TS ADSL | Broadband Access Equipment | Oct 16 | Technical Specification for Asymmetric Digital Subscriber Line Modems |
| 2 | IMDA TS CM | Broadband Access Equipment | Oct 16 | Technical Specification for Cable Modems connected to High-Speed Data-Over-Cable Systems |
| 3 | IMDA TS CCHN[[1]](#footnote-1) | Broadband Access Equipment | Oct 16 | Technical Specification for Coaxial Cable Home Networking |
| 4 | IMDA TS ISDN | Complex/Muti-Line Equipment | Oct 16 | Technical Specification for Terminal Equipment connected to Integrated Services Digital Network |
| 5 | IMDA TS PLC | Complex/Multi-Line Equipment | Oct 16 | Technical Specification for Powerline Communications (PLC) Home Networking |
| 6 | IMDA TS PSTN | Complex/Muti-Line Equipment | Oct 16 | Technical Specification for Terminal Equipment connected to Network Terminating Equipment or the Public Switched Telephone Network for access to voice band services |
| 7 | IMDA TS DLCN | Exempted Equipment | Oct 16 | Technical Specification for Terminal Equipment connected to 2 Mbit/s, 34 Mbit/s and 140 Mbit/s Digital Leased Lines |

**Table D.2: Technical Specifications for Radio-Communication Equipment**

| **No.** | **Reference** | **Eqpt Category Group**  (for online entry) | **Issue Date** | **Title of Specification** |
| --- | --- | --- | --- | --- |
| 1 | IMDA TS IOT | IoT Base Station /  IoT User Equipment | Nov 17 | Technical Specification for Internet of Things |
| 2 | IMDA TS DSRC | DSRC in ITS | Oct 17 | Technical Specification for Dedicated Short Range Communications in Intelligent Transport Systems |
| 3 | IMDA TS DVB-T2 IRD | SRD/LPD -> (DVB-T2 IRD) | Nov 17 | Technical Specification for Integrated Receiver Decoder (IRD) for use with 2nd-generation Digital Terrestrial Television broadcasting system (DVB-T2) |
| 4 | IMDA TS WSD | TV White Space Device | Oct 16 | Technical Specification for Television White Space Devices |
| 5 | IMDA TS CT-CTS | SRD/LPD ->  (PMREQ/LPREQ) | Oct 16 | Technical Specification for Cordless Telephone and Cordless Telecommunication Systems |
| 6 | IMDA TS SRD | SRD/LPD ->  (PMREQ/LPREQ) | Aug 21 | Technical Specification for Short Range Devices |
| 7 | IMDA TS LMR | Land Mobile Radio | Oct 16 | Technical Specification for Land Mobile Radio Equipment |
| 8 | IMDA TS CMT | Mobile Terminal | Sep 20 | Technical Specification for Cellular Mobile Terminal |
| 9 | IMDA TS CBS | Mobile Base Station | Sep 20 | Technical Specification for Cellular Base Station and Repeater System |
| 10 | IMDA TS GMPCS | Mobile Terminal | Oct 16 | Technical Specification for Global Mobile Personal Communication by Satellite (GMPCS) Terminals |
| 11 | IMDA TS WBA | Wireless Broadband Access (WBA) | Oct 16 | Technical Specification for Wireless Broadband Access (WBA) Equipment |
| 12 | IMDA TS UWB | Ultra-Wideband (UWB) device | Oct 16 | Technical Specification for Ultra Wideband (UWB) Devices |
| 13 | IMDA TS RG-SEC | Residential Gateway | Oct 20 | Technical Specification for Security Requirements for Residential Gateways |
| 14 | IMDA TS CD-SEC | Mobile Terminal /  IoT User Equipment | Jul 22 | Technical Specification for Security Requirements to guard against Network Storms for Cellular Devices |

**Note:** Where applicable, the requirements to comply with IEC 60950-1 for electrical safety and IEC CISPR 32 for electromagnetic compatibility (IMDA EMC framework) have been included in the Technical Specifications as part of the conformity assessment requirements together with the telecommunications part.

1. Reference shall also be made to the Code of Practice for the Provisioning of Coaxial Cable Home Networking Solutions for compliance with the CCHN Regulatory Framework. [↑](#footnote-ref-1)