

APPLICATION FORMS FOR TESTING AND TEST REPORT FORMS

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| FTA/ETS 300 065 | Radio equipment and systems narrow-band direct-printing telegraph equipment for receiving meteorological or navigational information (NAVTEX). Technical characteristics and methods of measurement |
| FTA/ETS 300 067 | Radio equipment and systems radiotelex equipment operating in the maritime MF/HF service Technical characteristics and methods of measurement |
| FTA/ETS 300 086 | Technical characteristics and test conditions for radio equipment with an internal or external RF connector intended primarily for analogue speech |
| FTA/ETS 300 135 | PR 27 radio equipment intended to provide short range voice radiocommunication in the 27 MHz band |
| FTA/ETS 300 152 | Radio Equipment and Systems (RES); Maritime Emergency Position Indicating Radio Beacons (EPIRBs) intended for use on the frequency 121.5 MHz or the frequencies 121.5 MHz and 243 MHz for homing purposes only Technical characteristics and methods of measurement |
| FTA/ETS 300 162 | Radio Equipment and Systems. Radiotelephone transmitters and receivers for the maritime mobile service operating in VHF bands. Technical characteristics and methods of measurement |
| FTA/ETS 300 224 | Radio Equipment and Systems On-site Paging Equipment |
| FTA/ETS 300 328 | Radio Equipment and Systems (RES); Wideband transmission systems; Technical characteristics and test conditions for data transmission equipment operating in the 2,4 GHz ISM band and using spread spectrum modulation techniques |
| FTA/ETS 300 341 | Radio Equipment and Systems (RES); Technical characteristics and test conditions for radio equipment using an integral antenna transmitting signals to initiate a specific response in the receiver |
| FTA/ETS 300 390 | Technical characteristics and test conditions for radio equipment intended for the transmission of data |
| FTA/ETS 300 718 | Radio Equipment and Systems (RES). Avalanche beacons; Transmitter - receiver systems |
| FTA/IETS 300 113 | Technical characteristics and test conditions for non-speech and combined analogue speech/non-speech equipment with an internal or external antenna connector intended for transmission of data |
| FTA/IETS 300 131 | Radio Equipment and Systems (RES). Common air interface specification to be used for the interworking between cordless telephone apparatus in the frequency band 864.1 MHz to 868.1 MHz, including public access services |
| FTA/IETS 300 168 | Radio Equipment and Systems (RES). Digital Short Range Radio (DSRR) |
| FTA/IETS 300 219 | Technical characteristics and test conditions for radio equipment transmitting signals to initiate a specific response in the receiver |
| FTA/IETS 300 220 | Short range devices; Technical characteristics and test methods for radio equipment to be used in the 25 MHz to 1 000 MHz frequency range with power levels ranging up to 500 mW |
| FTA/IETS 300 235 | Radio Equipment and Systems (RES); Technical characteristics, test conditions and methods of measurement for radio aspects of cordless telephones CT1 |
| FTA/IETS 300 296 | Radio Equipment and Systems (RES). Technical characteristics and test conditions for radio equipment using integral antennas Intended primarily for analogue speech |
| FTA/IETS 300 330 | Radio Equipment and Systems (RES); Short Range Devices (SRDs); Technical characteristics and test methods for radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz |
| FTA/IETS 300 440 | Short range devices. Technical characteristics and test methods for radio equipment to be used in the 1 GHz to 25 GHz frequency range |
| FTA/IETS 300 609 | Combined Form for Application for Type Approval Testing and Report for Testing to (I-IETS 300 609-1 (GSM 11.21) |
| FTA/MODEL | "Model" Application Form to Test Laboratory |
| FTR/ETS 300 065 | Radio equipment and systems narrow-band direct-printing telegraph equipment for receiving meteorological or navigational information (NAVTEX). Technical characteristics and methods of measurement |
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