**APPLICATION FORM FOR TESTING RADIO SPECTRUM MATTERS OF SHORT RANGE DEVICES - RADIO EQUIPMENT TO BE USED IN THE 25 MHz TO 1000 MHz FREQUENCY RANGE**

In accordance with **ETSI EN 300220-1 V2.4.1:2012,** the following information is provided by the supplier.

|  |  |  |  |
| --- | --- | --- | --- |
| **Radio device information** | **Factory-configurable** | **Configurable by manufacturer** | **User-configurable** |
| **Type of the EUT(1) (Frequency band/Applications)** |  |  |  |
| **Nominal frequency** |   |   |   |
| **Lowest frequency** |   |   |   |
| **Highest frequency** |   |   |   |
| **Narrowband/Wideband** |   |   |   |
| **Number of channels** |   |   |   |
| **Channel spacing** |   |   |   |
| **Type of modulation** |   |   |   |
| **Maximum Tx power level** |   |   |   |
| **Minimum Tx power level** |   |   |   |
| **Frequency of the receiver** |   |   |   |
| **Minimum TX off time** |   |   |   |
| **LBT minimum listening time** |   |   |   |
| **Dead time** |   |   |   |
| **Acknowledge transmissions** |   |   |   |
| **Maximum Tx on time** |   |   |   |
| **Antenna Gain** |   |   |   |
| **All the channel LBT timings** |   |   |   |
| **The transmission once triggered, follows a pre-programmed time-out-timer, or whether the transmitterremains on until the trigger is released or the device is manually reset** |   |   |   |
| **Duty cycle** |   |   |   |
| **Receiver category** |   |   |   |

1. Tables 1 and 5



