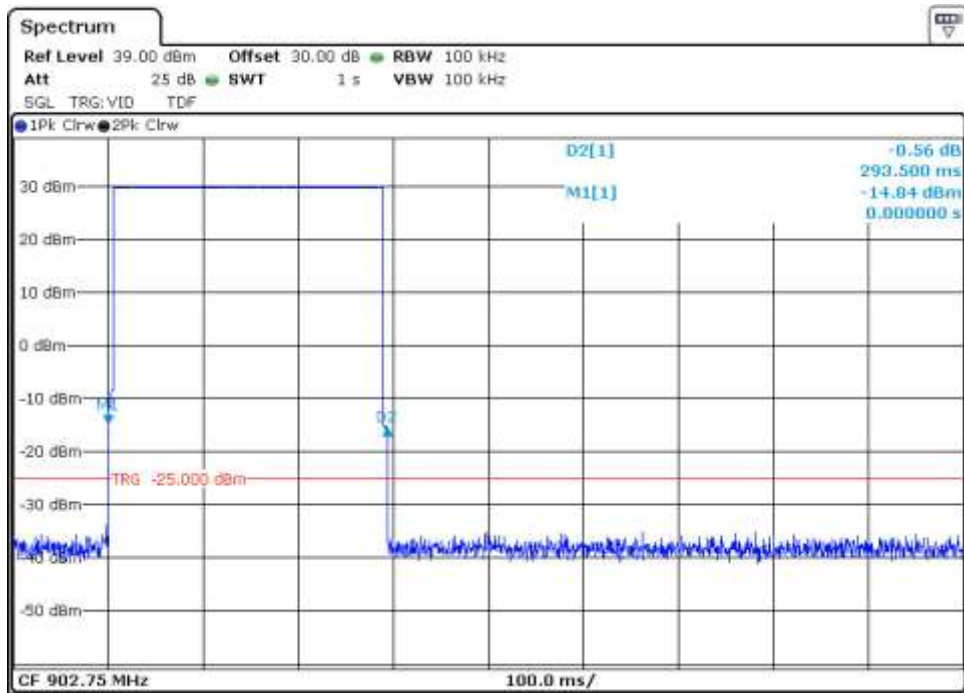
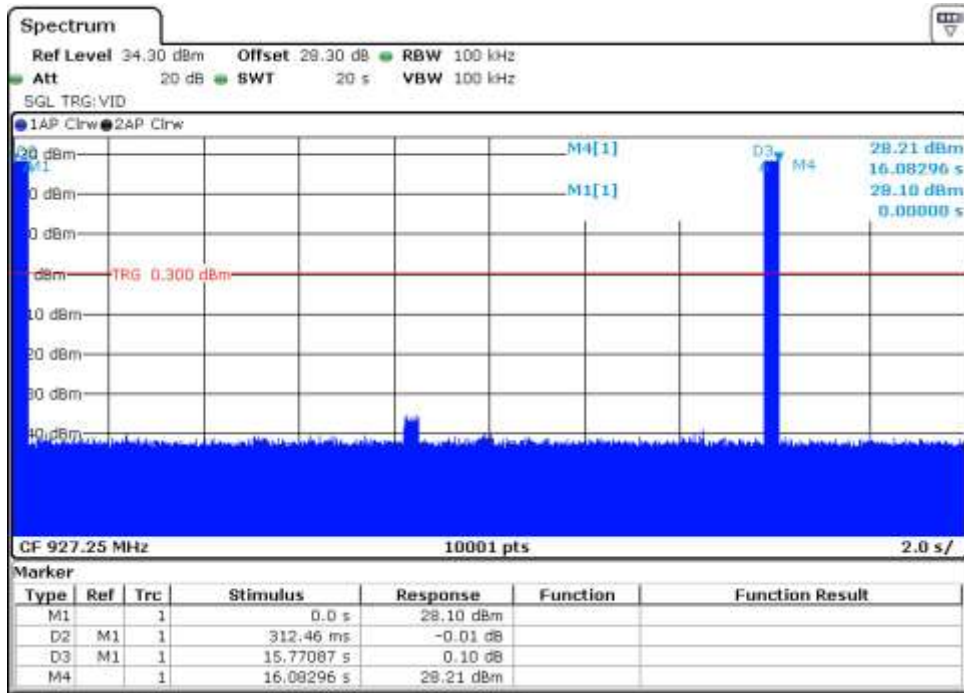


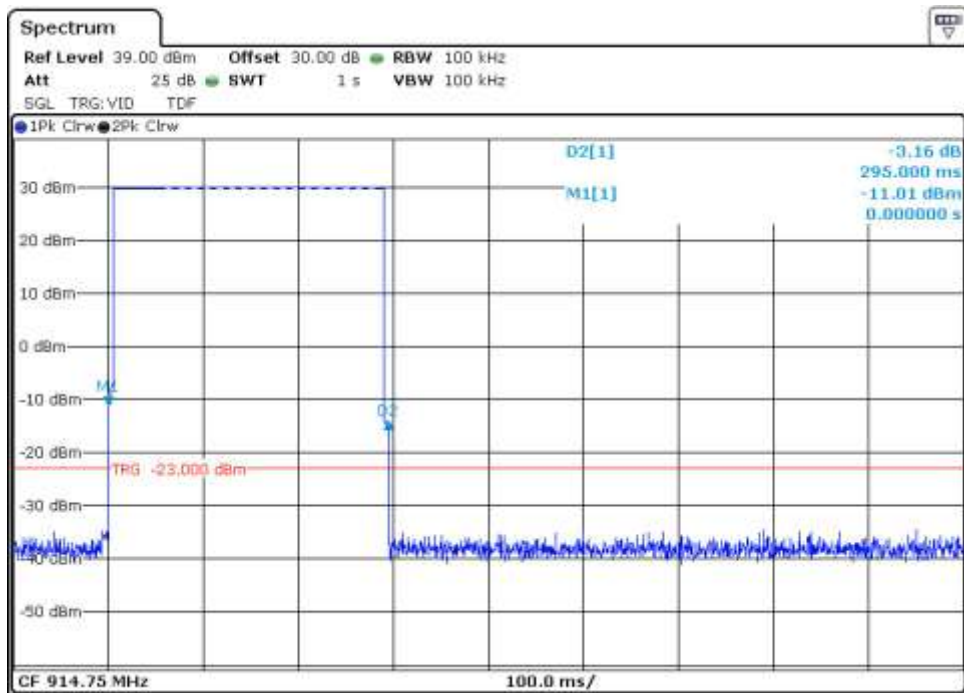
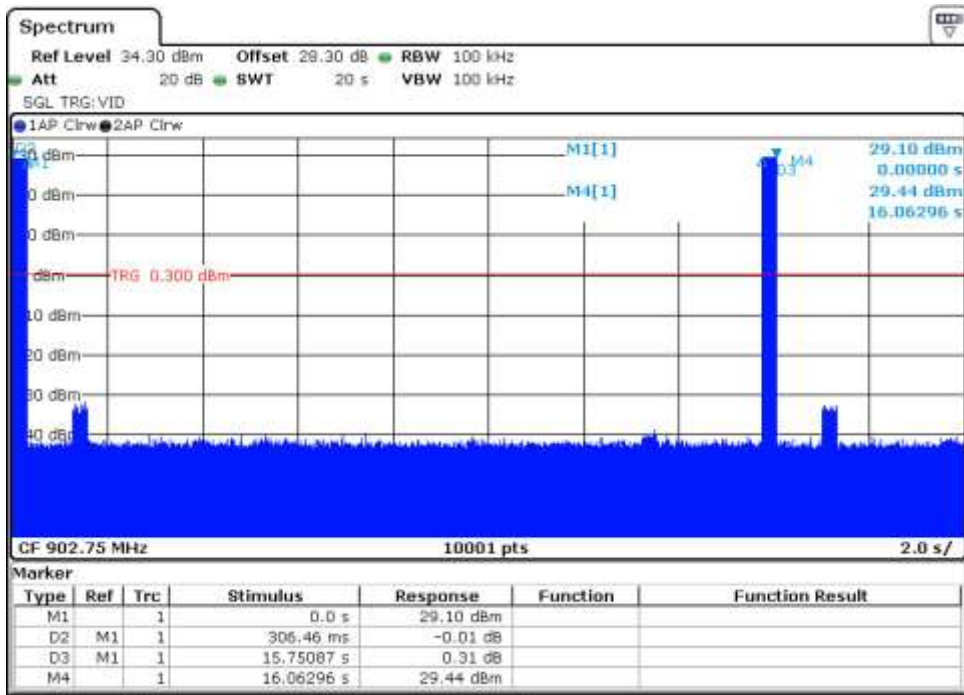
# **Annex no. 11**

# **Transmission Times**

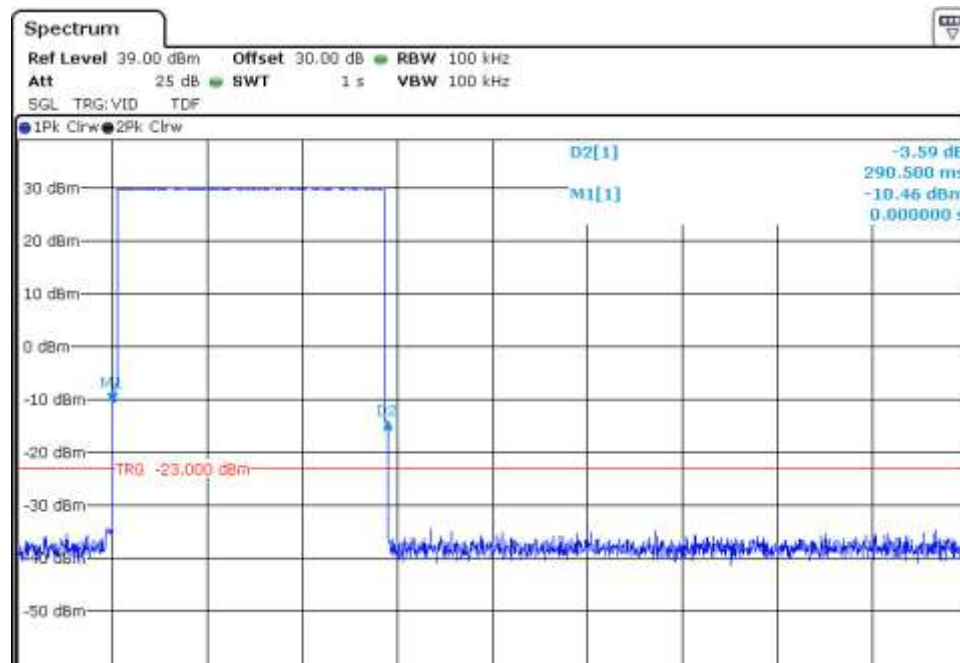
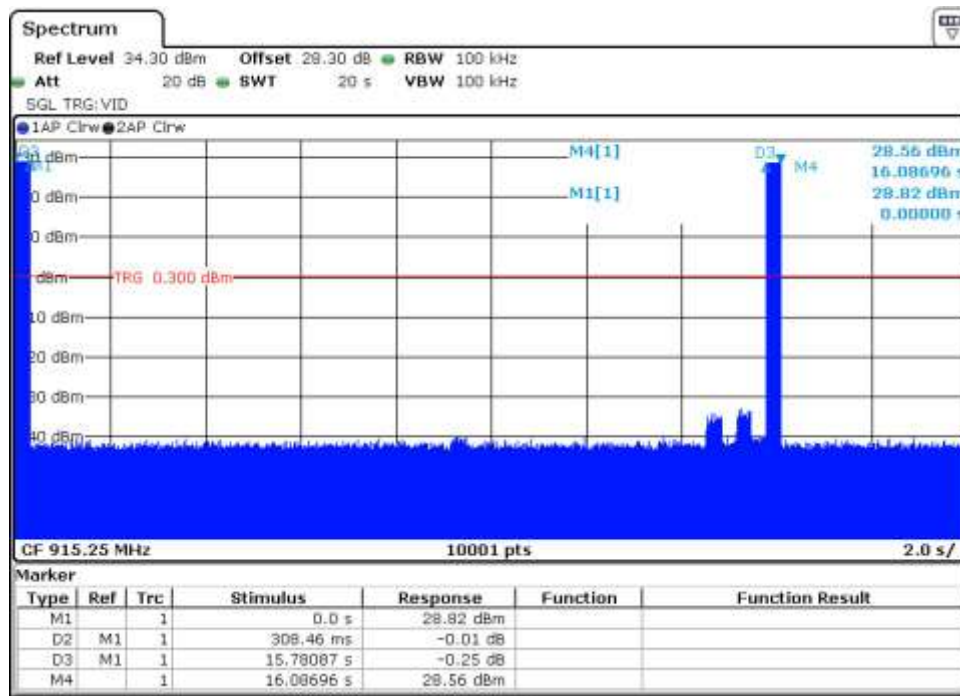
**Transmission times (worst case)  
902.750 MHz**



**Transmission times (worst case)  
914.750 MHz**



**Transmission times (worst case)  
927.250 MHz**



**There are 50 hopping frequencies in use, the maximum 20 dB bandwidth is 72.4 kHz and the average time of occupancy is 393.3 msec.**

In addition the average time of occupancy on any frequency shall not exceed 400 milliseconds in any 20 second period.

Using a spectrum analyser with a Zero span, the “on frequency time” was determined to be maximal 295 msec. With the spectrum analyser still operating with a Zero span the transmitter was observed to be “on frequency”, on average, 1 time in any 15 second period.

Therefore 295.0 msec \* 4/3 time = 393.3 msec.