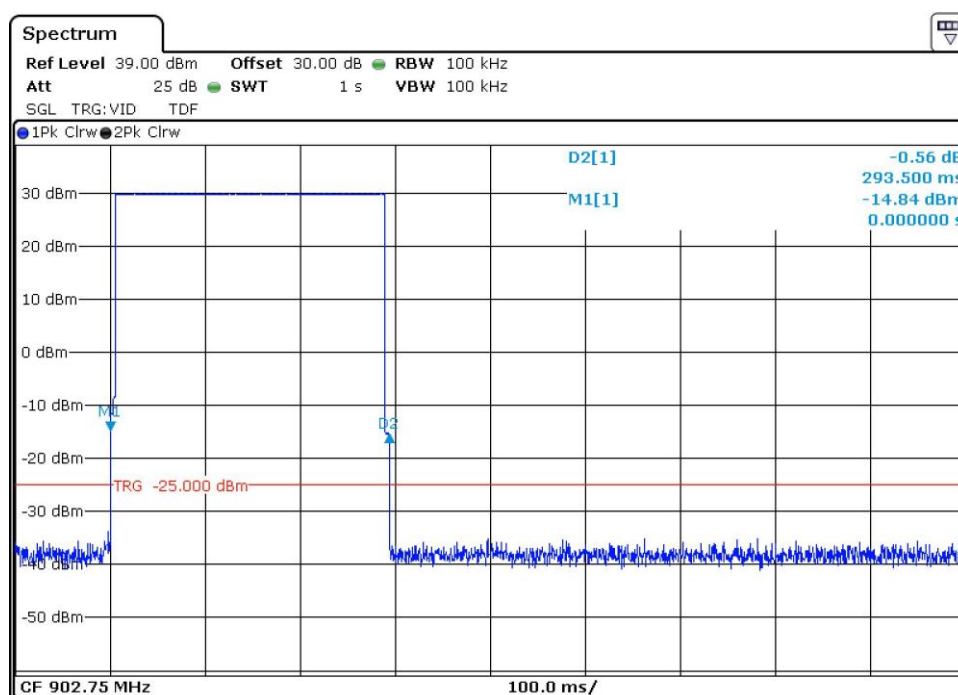
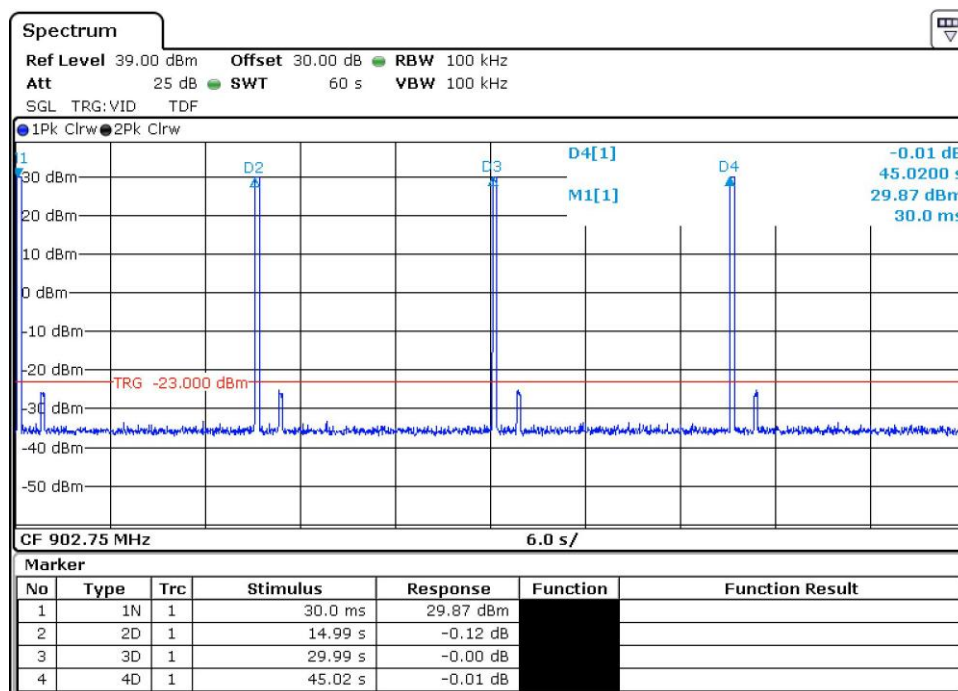


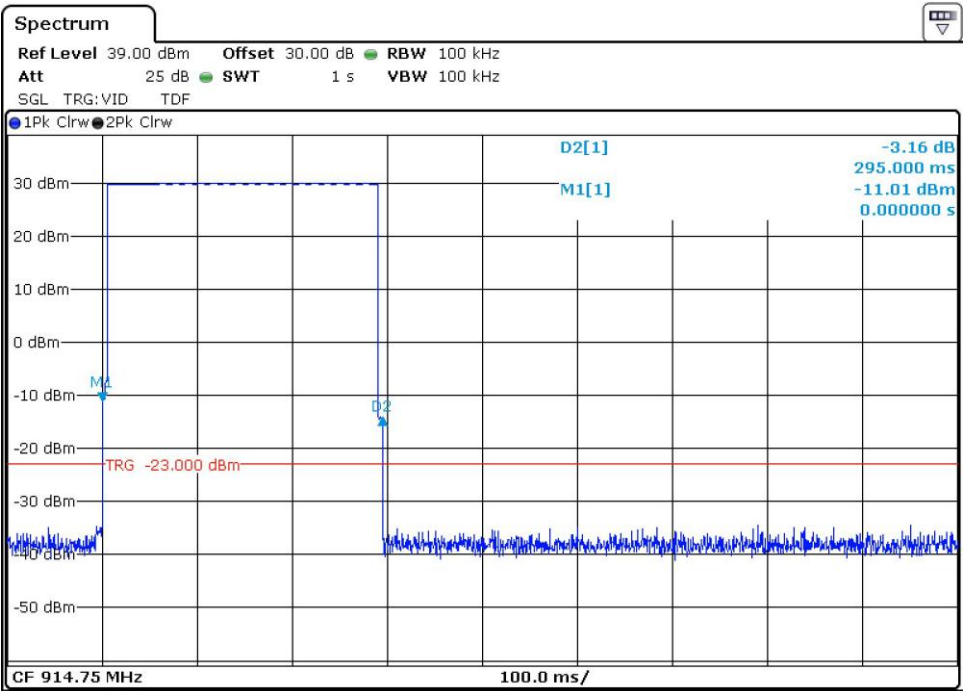
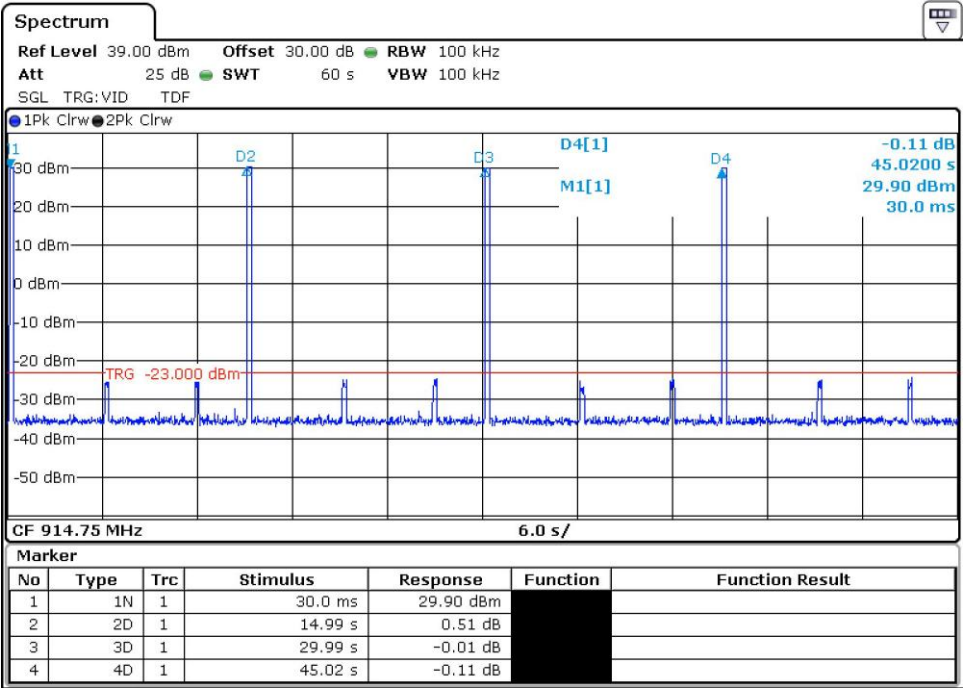
Annex no. 11

Transmission Times

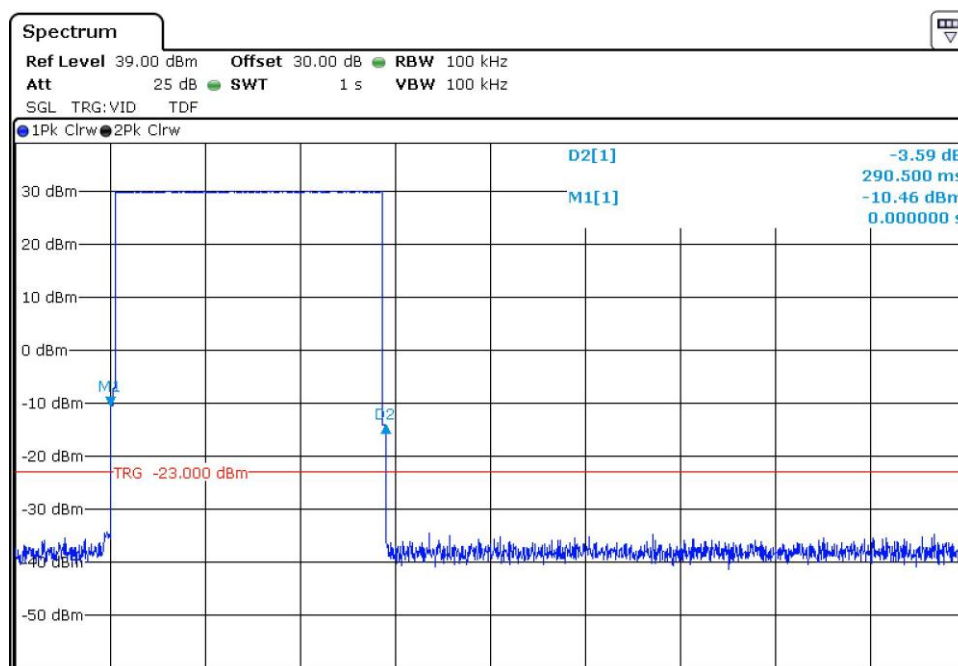
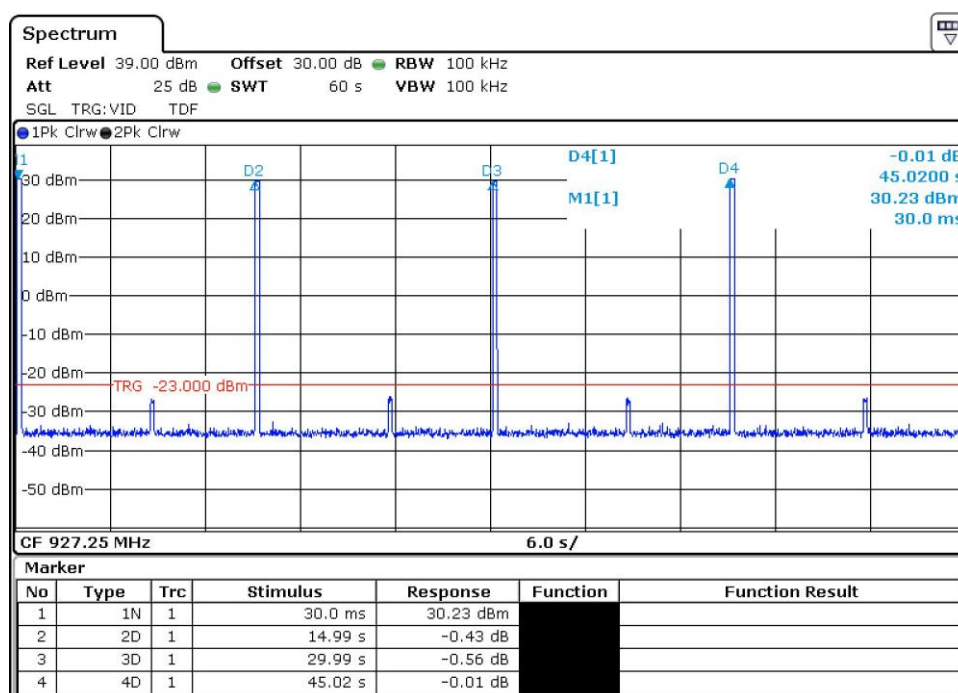
Transmission times (worst case) 902.750 MHz



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 165.0 kHz and the average time of occupancy is 158.7 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 $119 \text{ msec} \times \frac{4}{3} \text{ time} = 158.7 \text{ msec}$.