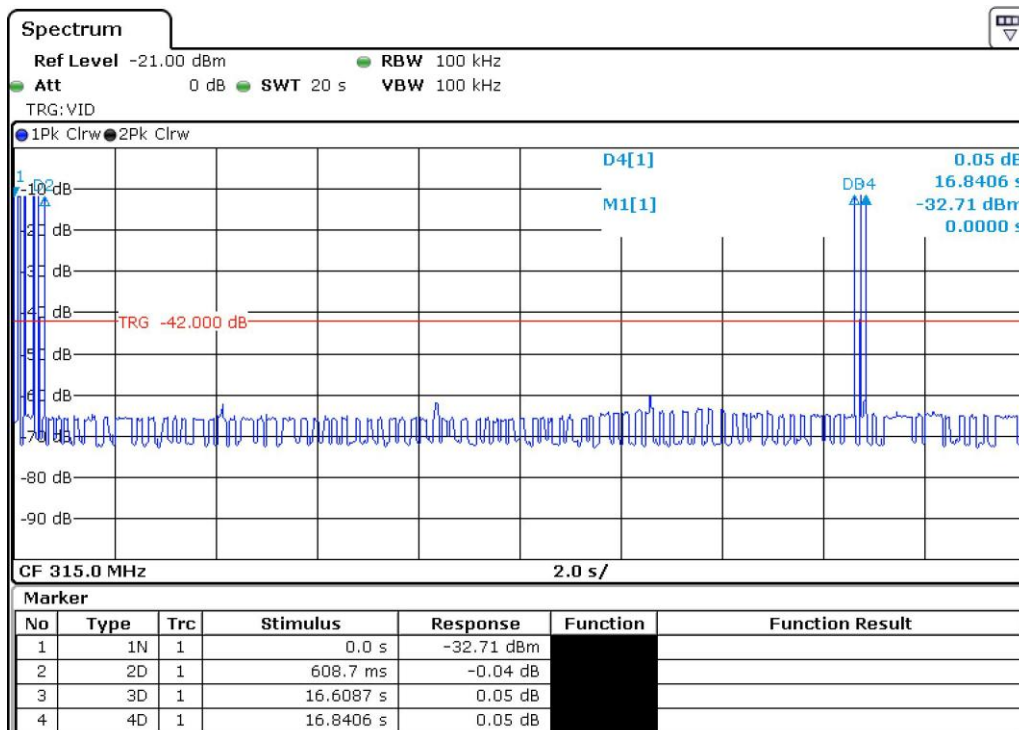
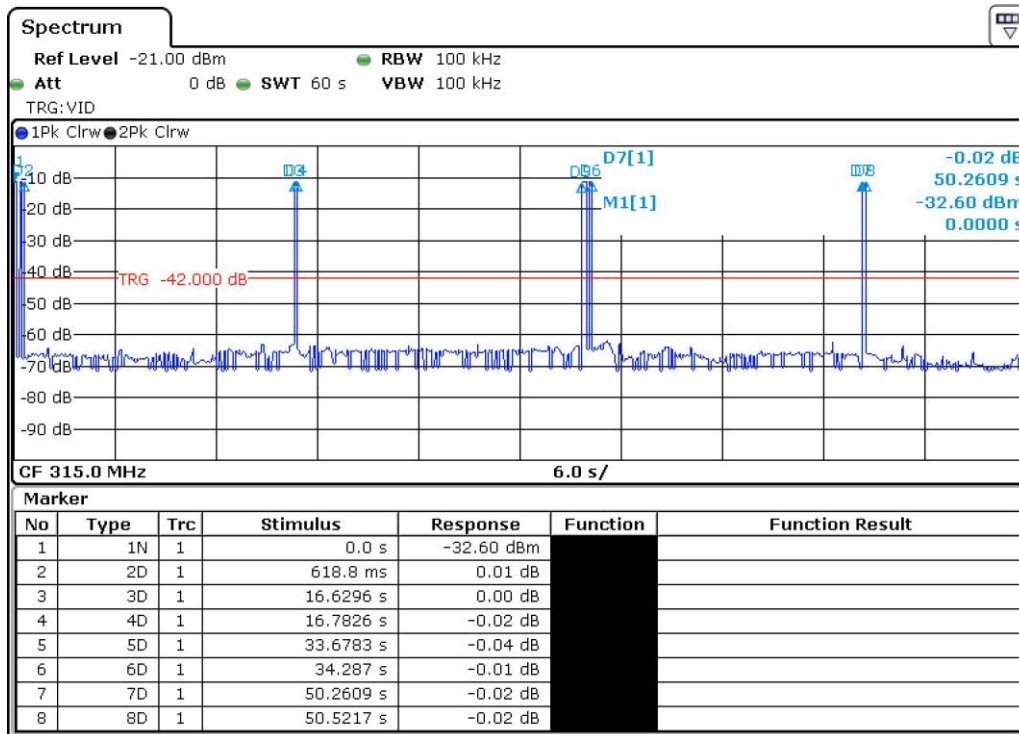


Annex no. 11

Periodic Operation Characteristics

15.231 (e) Intentional radiators may operate at a periodic rate exceeding that specified in paragraph (a) and may be employed for any type of operation, including operation prohibited in paragraph (a), provided the intentional radiator complies with the provisions of paragraphs (b) through (d) of this Section, except the field strength table in paragraph (b) is replaced.

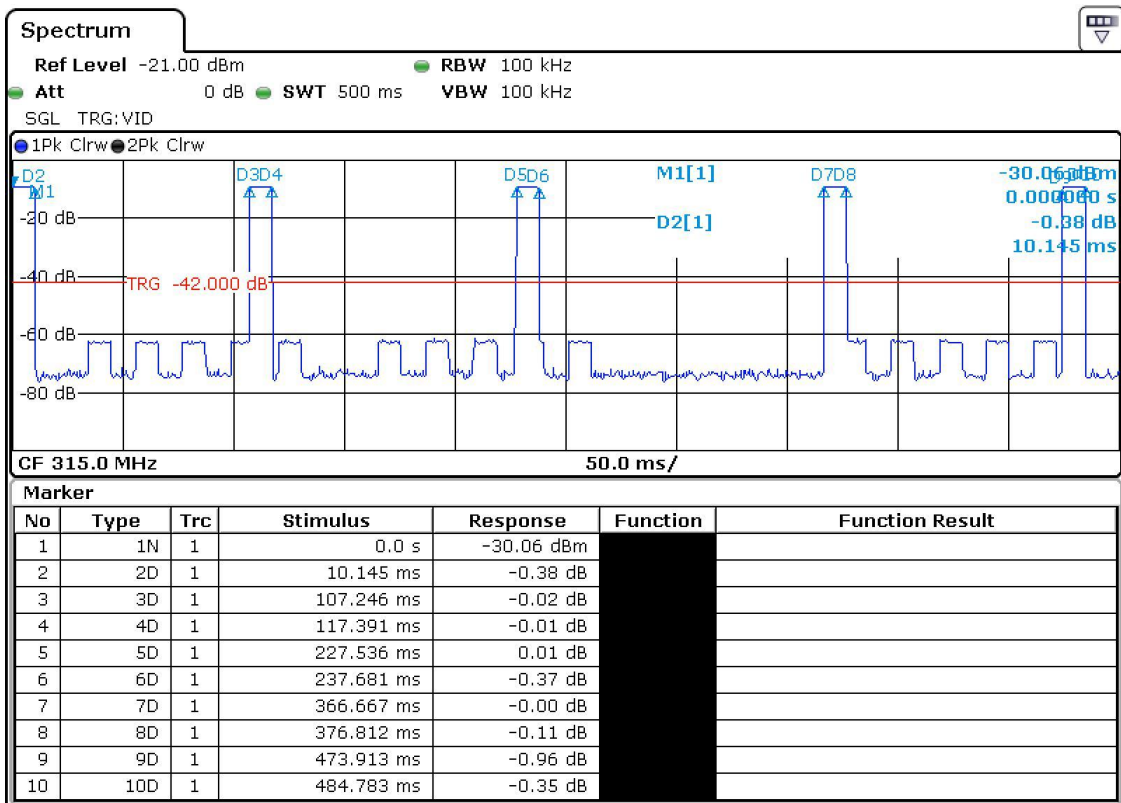
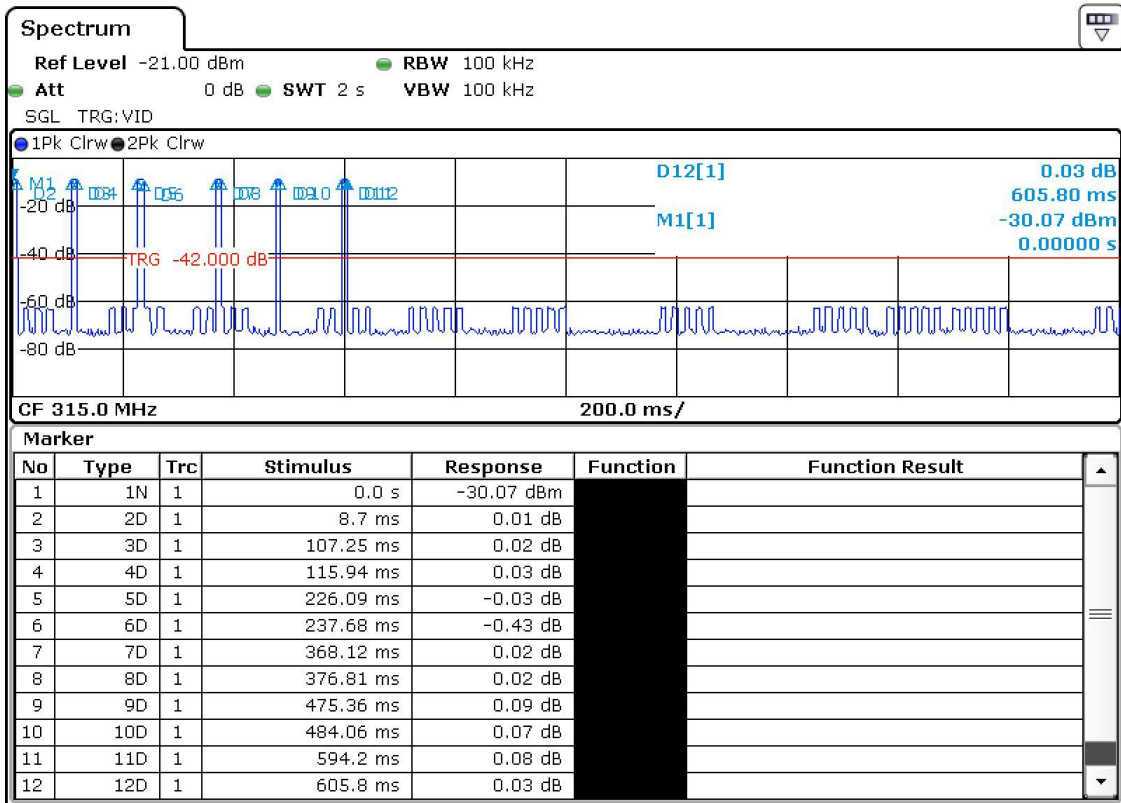
Worst case emission



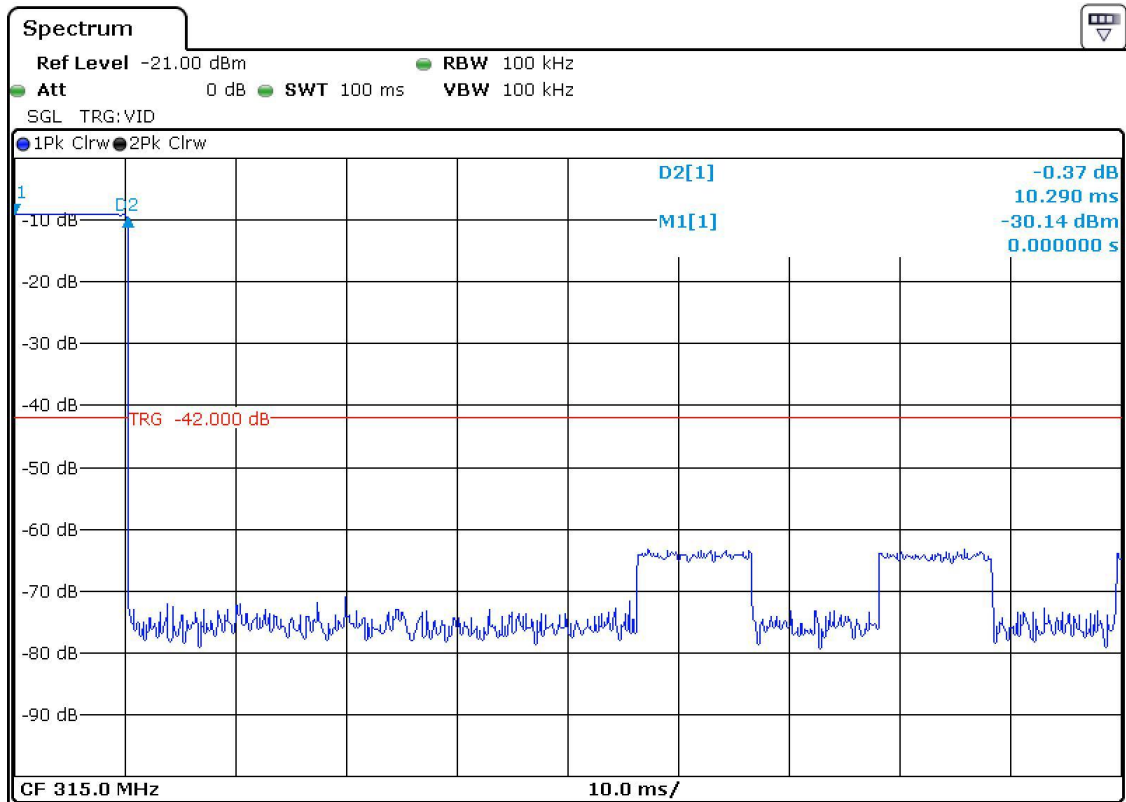
number of burst transmissions = two transmissions, first with six and second with three single transmissions per 34 seconds.

number of single transmissions = nine transmission a' 10.29 ms every 34 seconds

total transmission time per hour = 9805.8 ms = 9.81 s



worst case duration for a single transmission



Maximum transmitting duration in every 100ms period: 10.29 ms

Averaging factor = $20 \times \log(10.29/100) = -19,75\text{dB}$