To whom it may concern

06.11.2019
Dr. Altmaier / KT

Additional declaration part according to FCC 15.247 and RSS-247 for a 902 MHz to 928 MHz FHSS device

1.   Frequency range

The frequency range of this device is 904.000 to 918.700 MHz as declared by the applicant.

2.   Examples of hopping sequences

50 channel hopping sequence (channel 0 to 49):
30, 19, 48, 3, 32, 15, 38, 6, 37, 21, 45, 7, 34, 16, 39, 0, 27, 13, 41, 12, 33, 17, 40, 9, 28, 18, 42, 4, 35, 23, 49, 8, 36, 14, 43, 1, 31, 22, 44, 5, 25, 12, 46, 11, 26, 20, 47, 2, 29, 24

3.   Equally average use of frequencies in data mode

All 50 channels are evenly used in the order set shown in clause 2.

4.   The receiver input bandwidth

The input bandwidth of the receiver is 83.4 kHz as declared by the manufacturer of the transceiver chip.