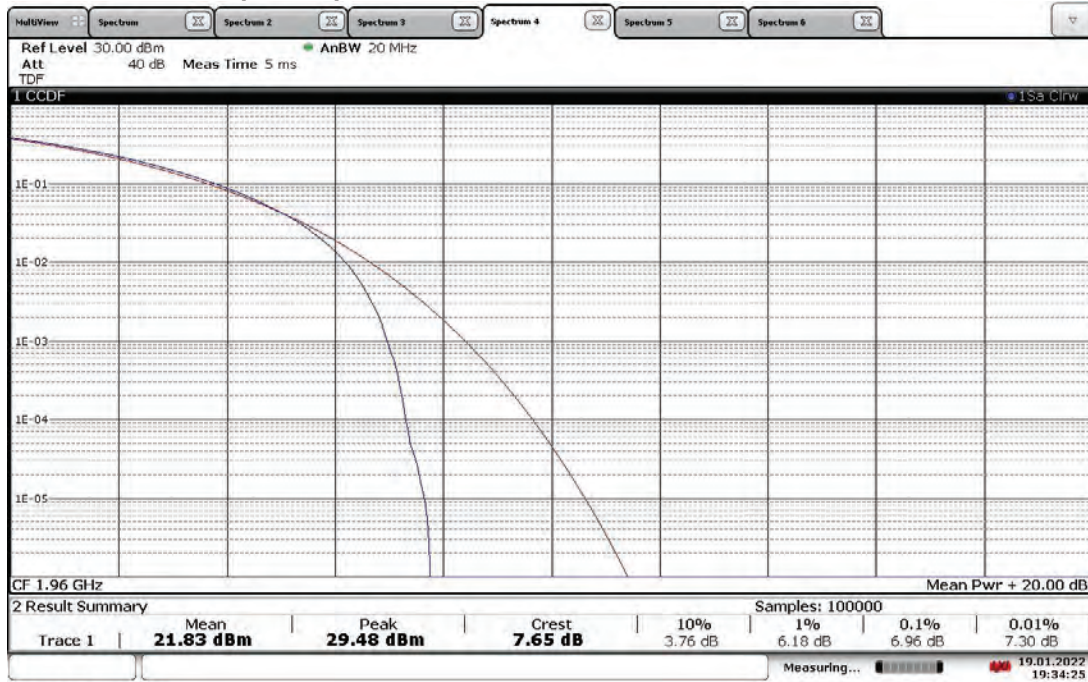
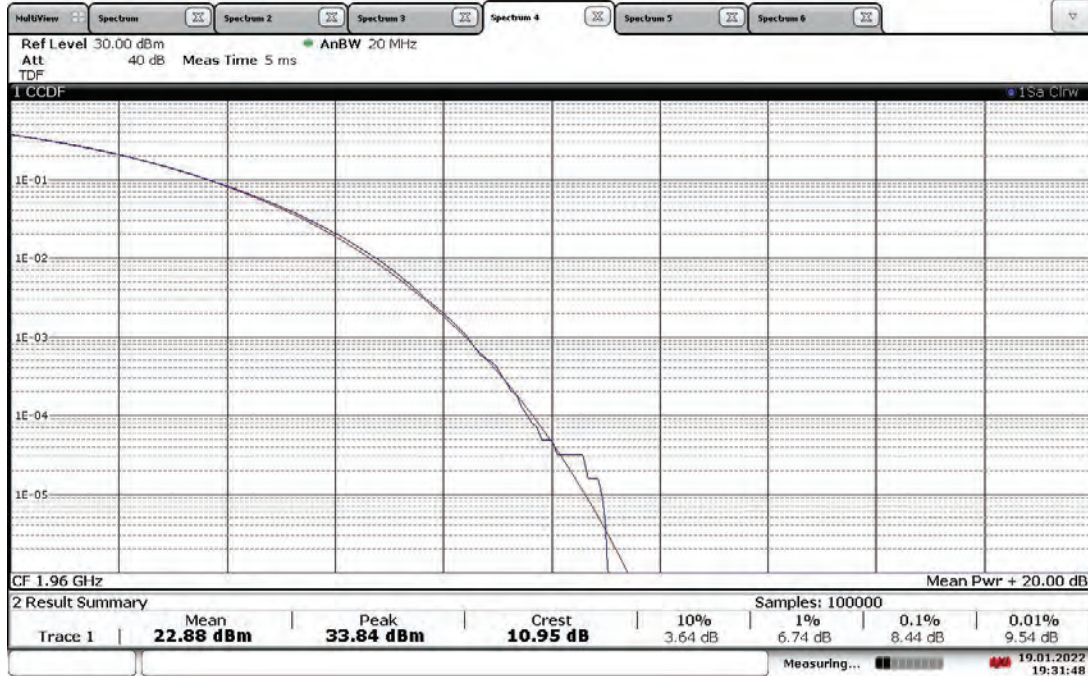


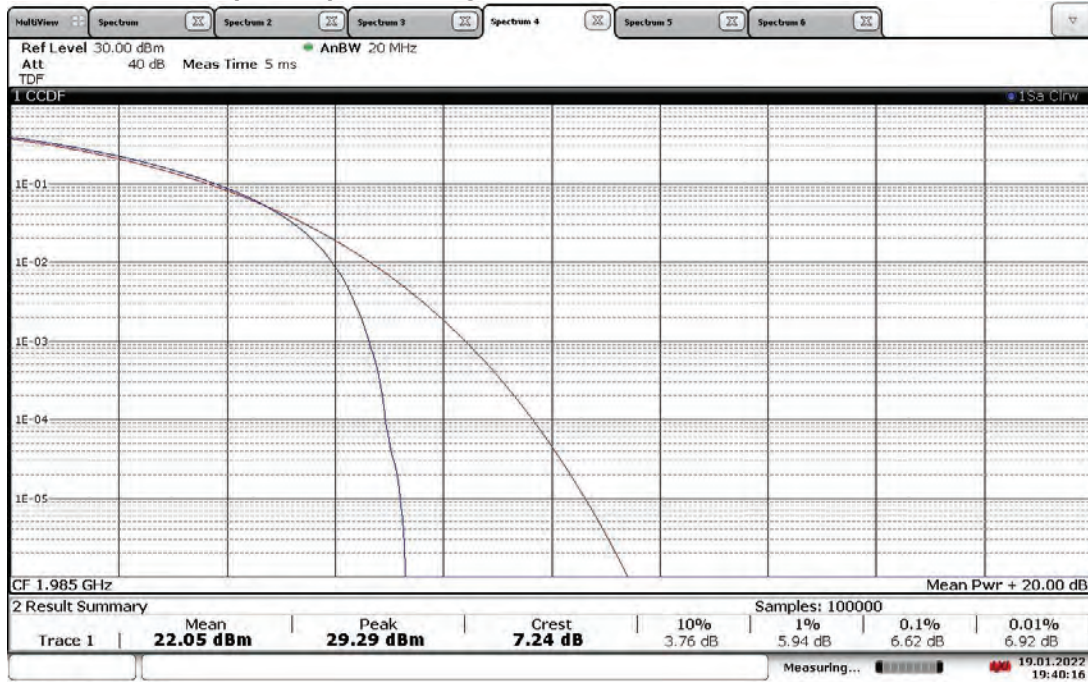
TM1.1-QPSK_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.65 dB

19:34:25 19.01.2022

TM1.1-QPSK_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.95 dB

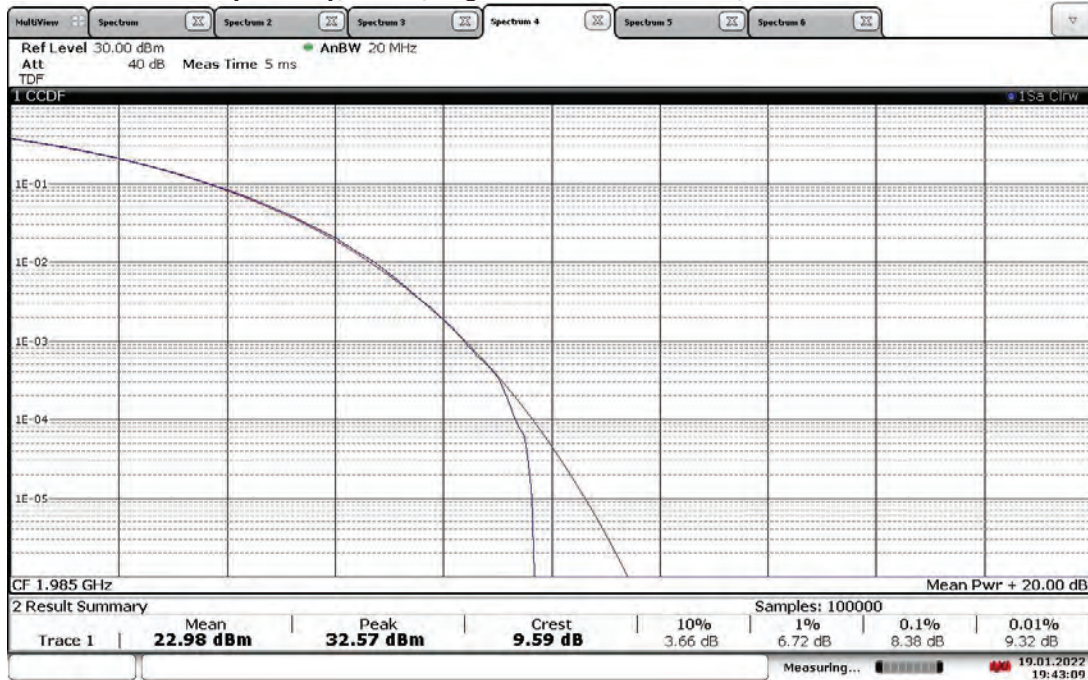
19:31:49 19.01.2022

TM1.1-QPSK_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1985 MHz, PAPR = 7.24 dB

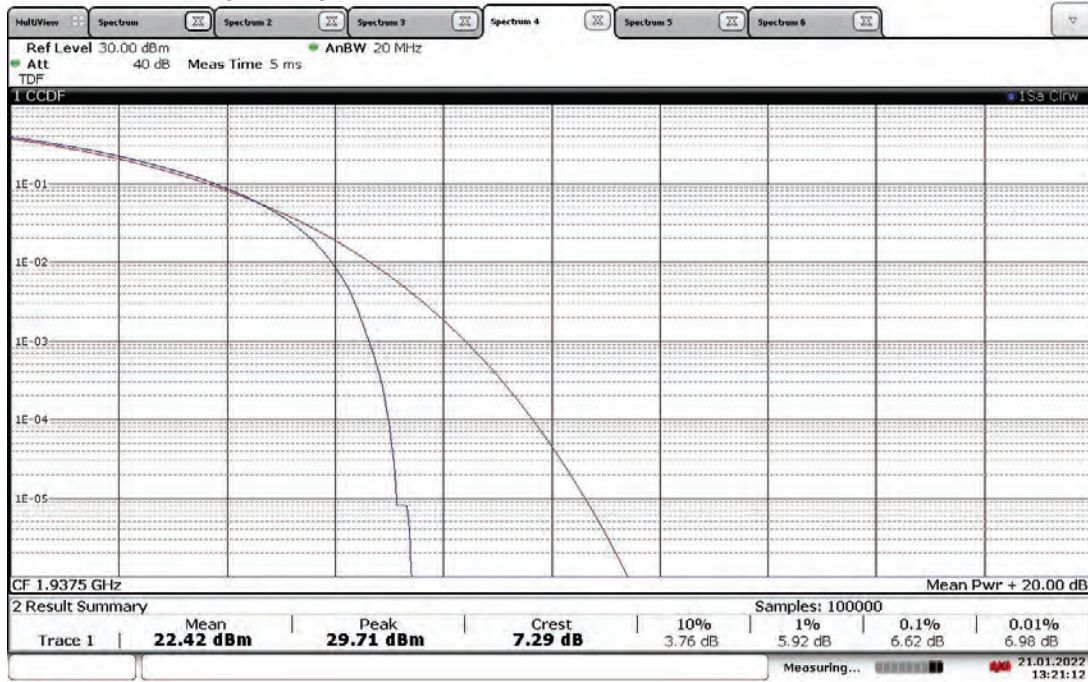


19:40:16 19.01.2022

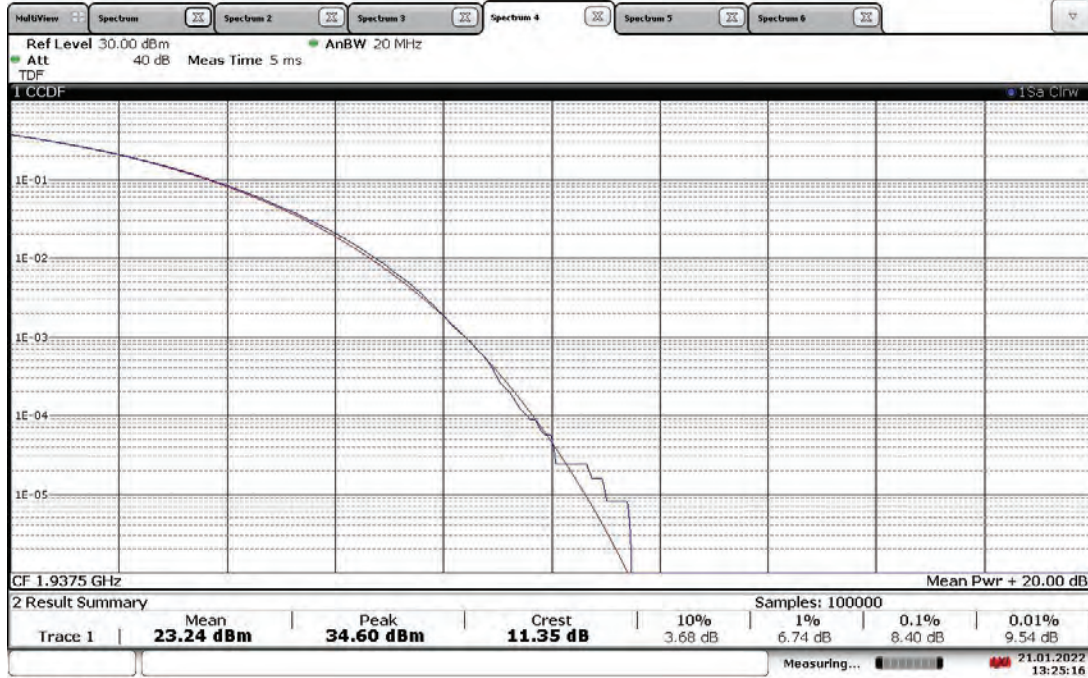
TM1.1-QPSK_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1985 MHz, PAPR = 9.59 dB



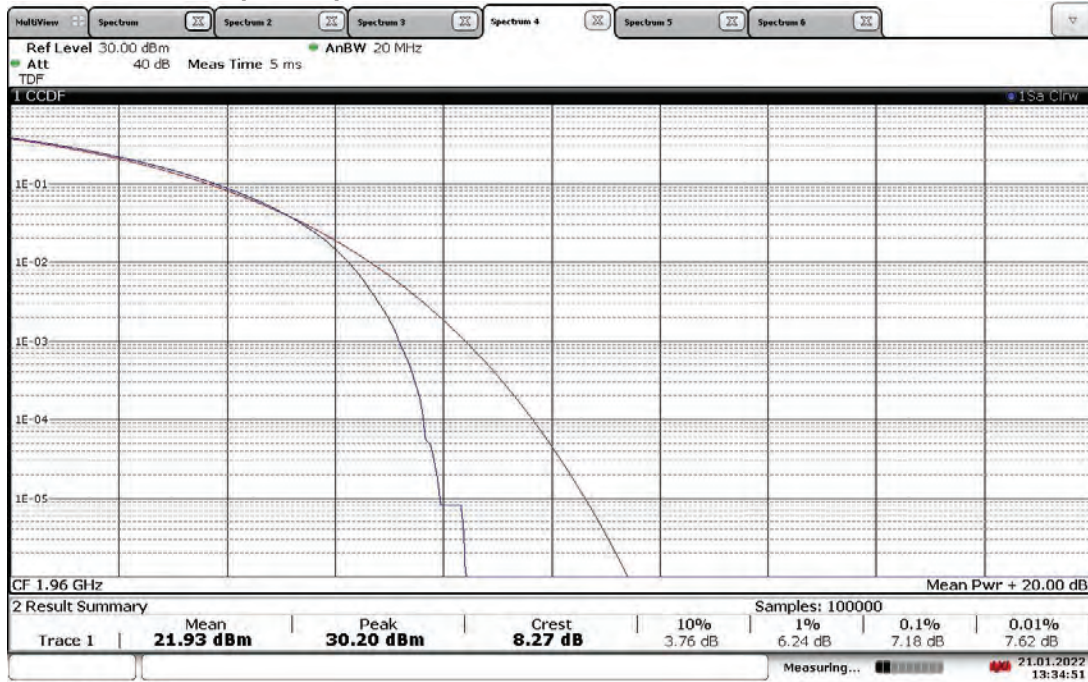
19:43:09 19.01.2022

TM1.1-QPSK_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1937.5 MHz, PAPR = 7.29 dB

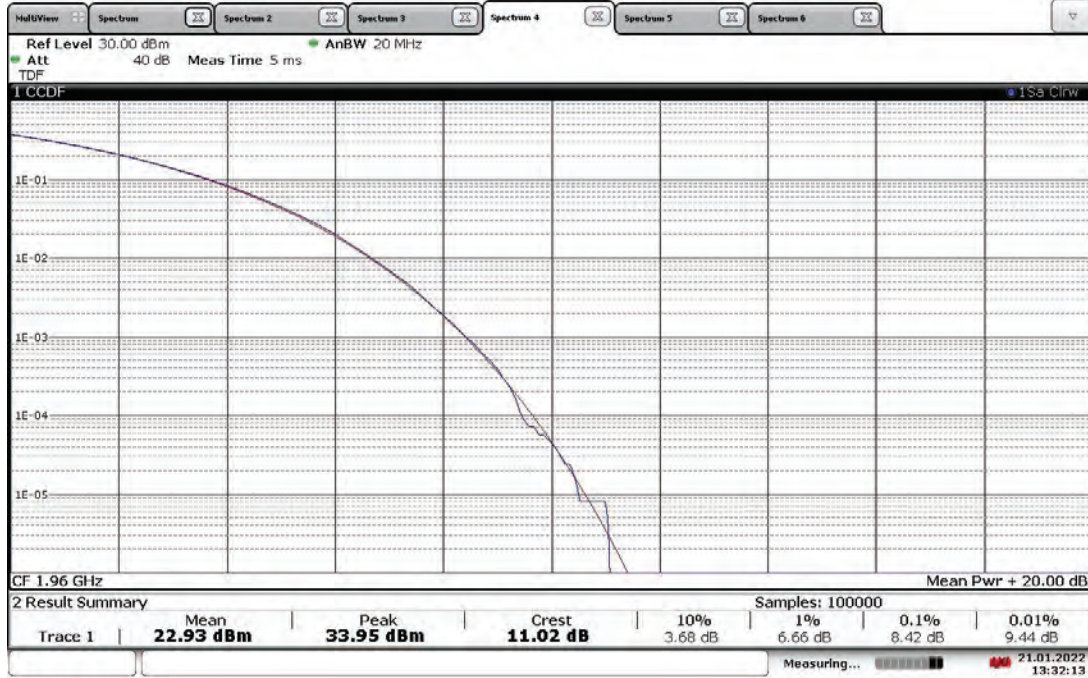
13:21:12 21.01.2022

TM1.1-QPSK_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1937.5 MHz, PAPR = 11.35 dB

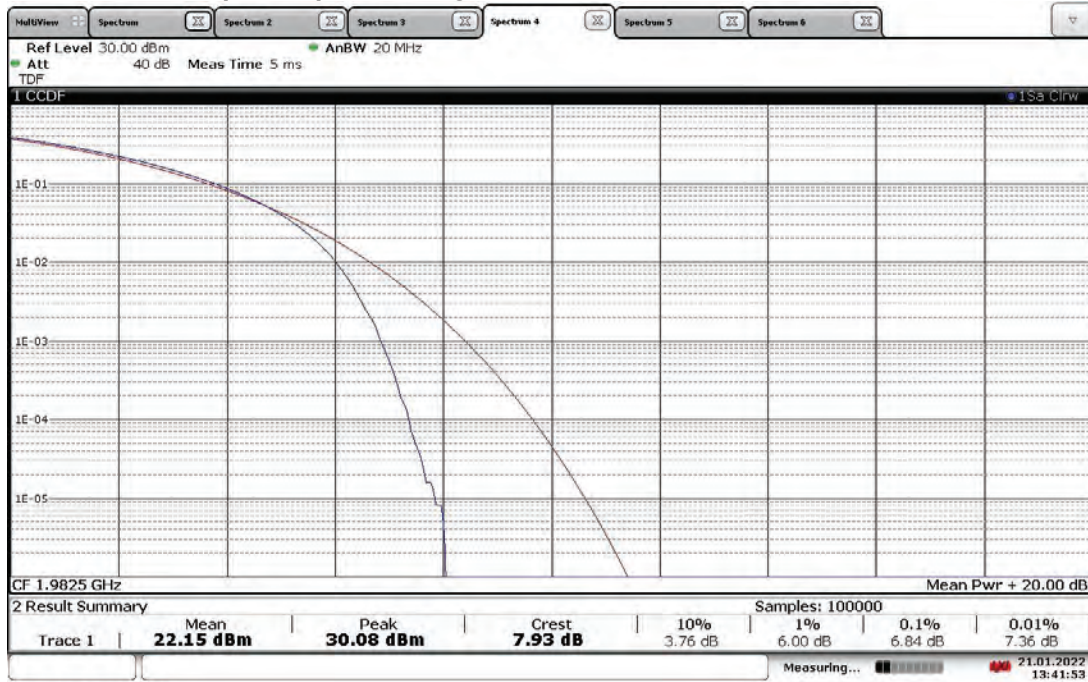
13:25:17 21.01.2022

TM1.1-QPSK_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 8.27 dB

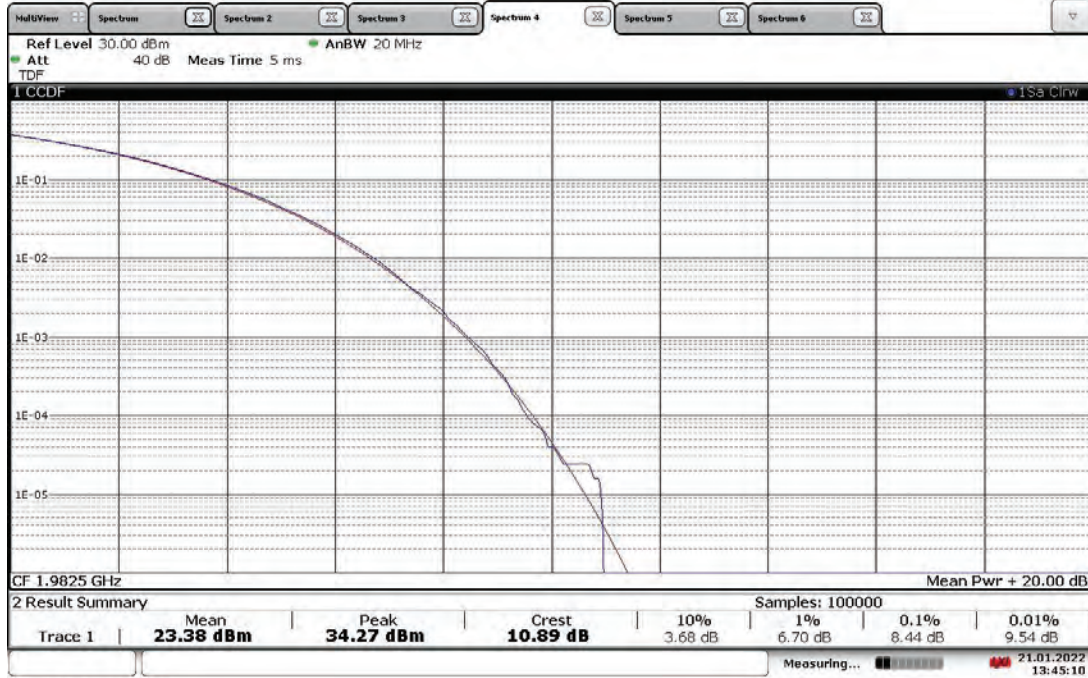
13:34:51 21.01.2022

TM1.1-QPSK_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 11.02 dB

13:32:13 21.01.2022

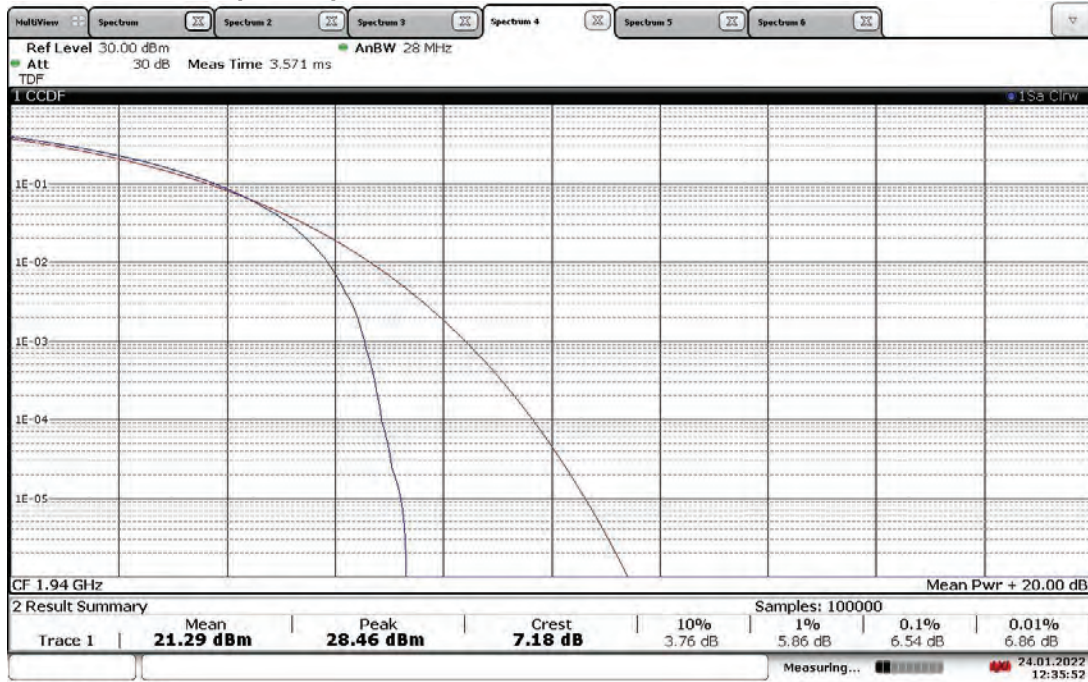
TM1.1-QPSK_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1982.5 MHz, PAPR = 7.93 dB

13:41:53 21.01.2022

TM1.1-QPSK_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1982.5 MHz, PAPR = 10.89 dB

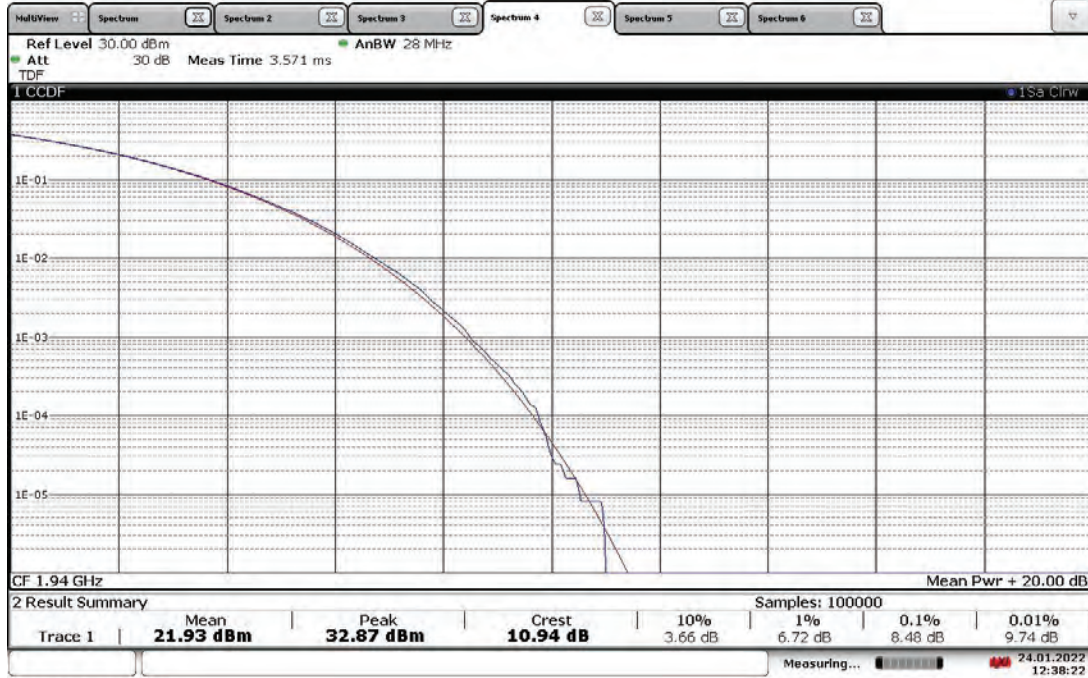
13:45:10 21.01.2022

TM1.1-QPSK_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1940 MHz, PAPR = 7.18 dB

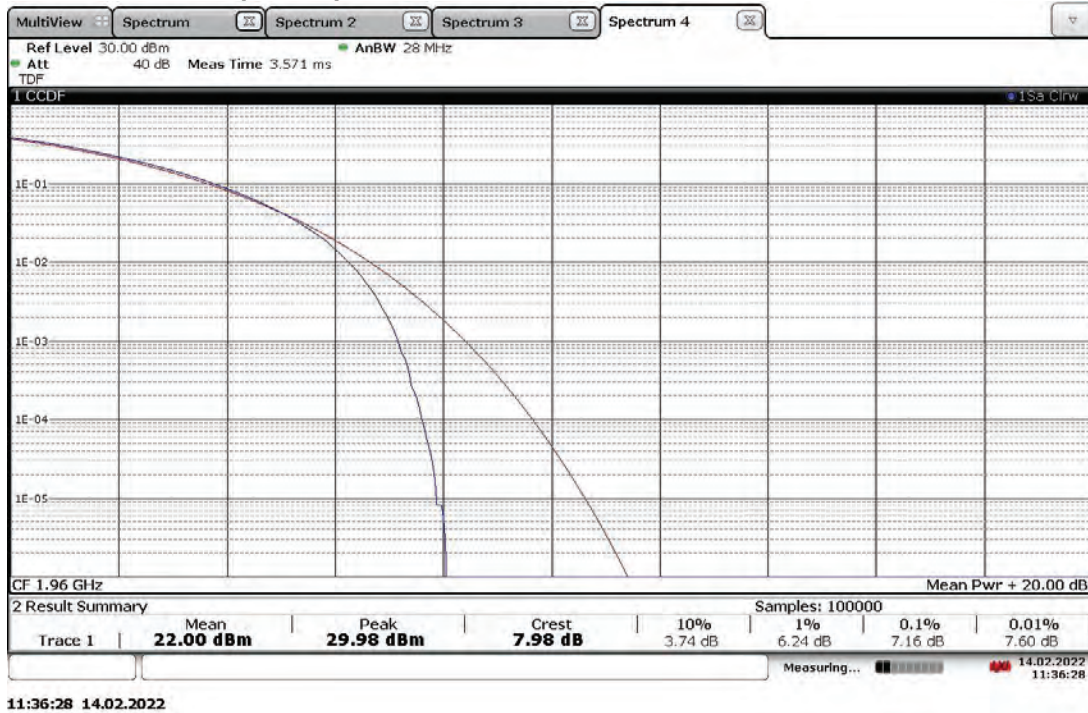
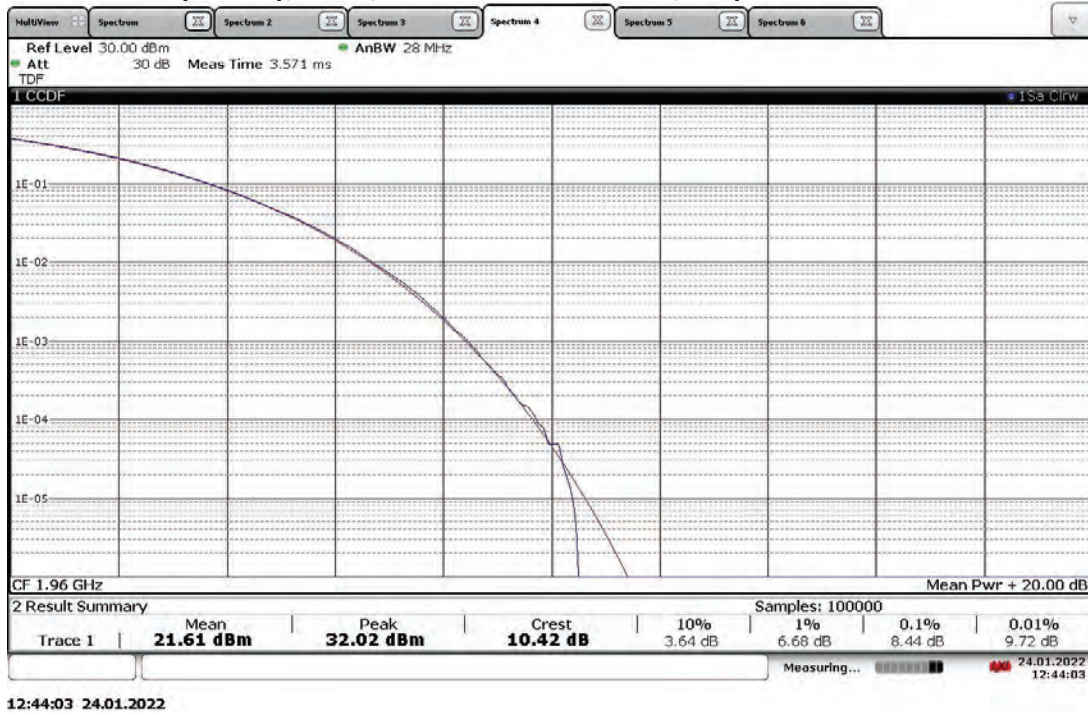


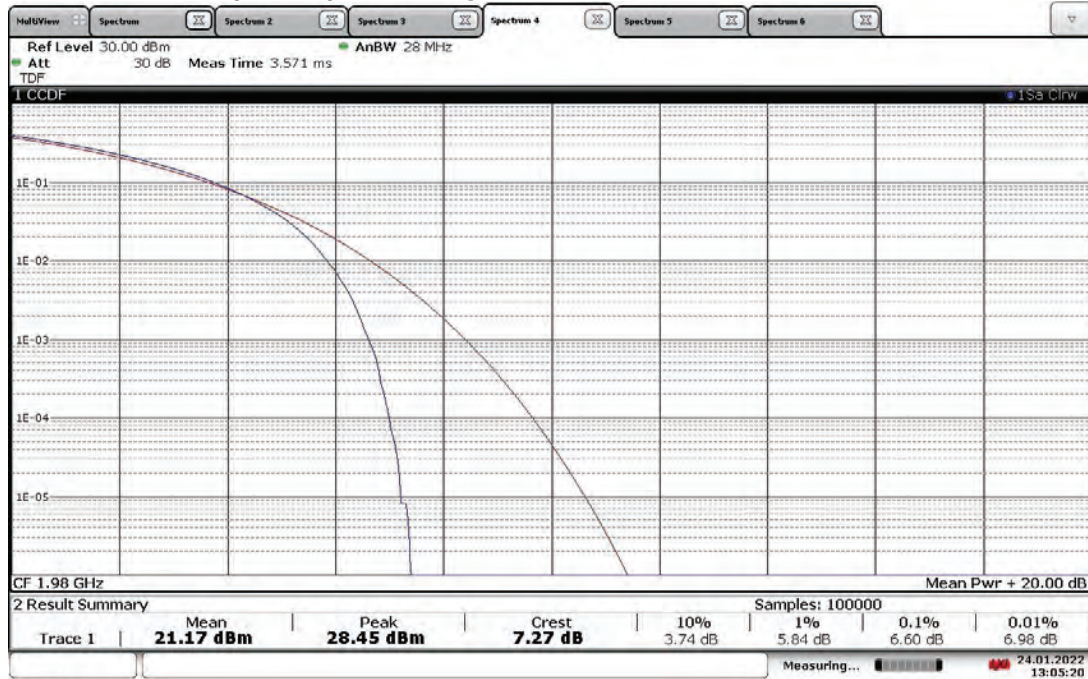
12:35:53 24.01.2022

TM1.1-QPSK_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1940 MHz, PAPR = 10.94 dB

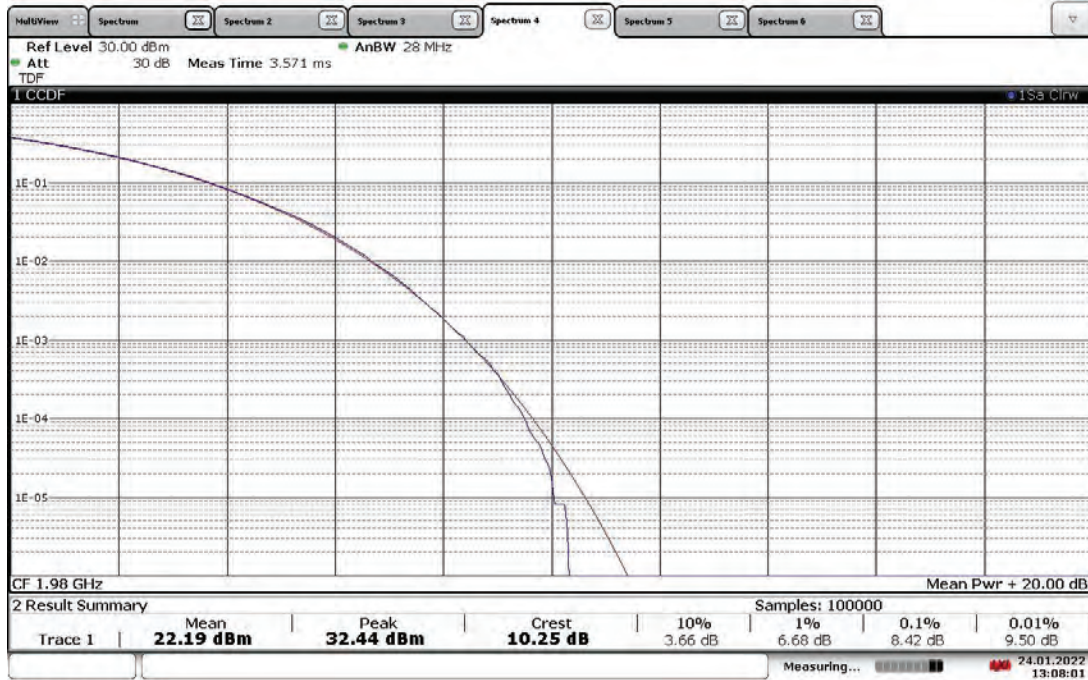


12:38:23 24.01.2022

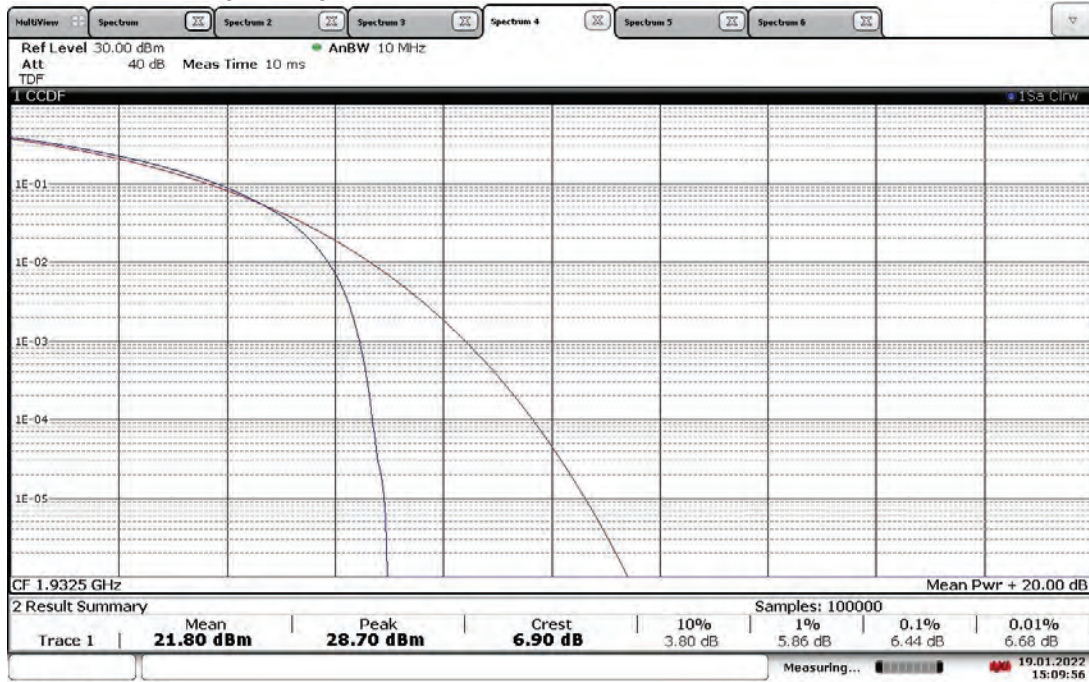
TM1.1-QPSK_20 MHz Bandwidth
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.98 dB**TM1.1-QPSK_20 MHz Bandwidth**
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, Output Power = 10.42 dB

TM1.1-QPSK_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1980 MHz, PAPR = 7.27 dB

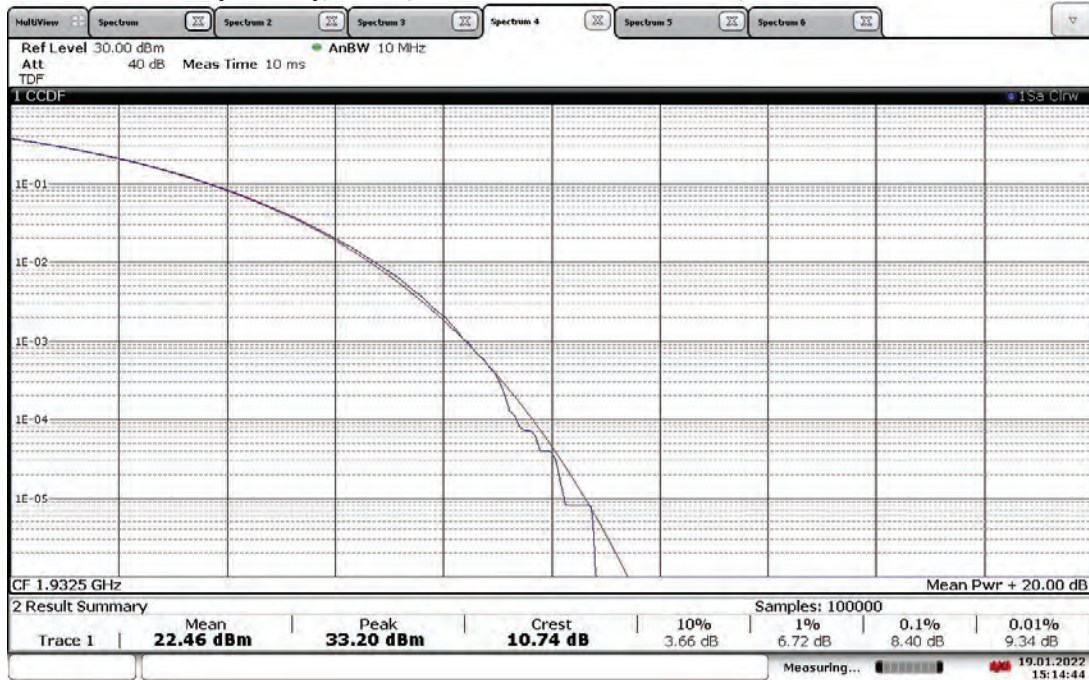
13:05:20 24.01.2022

TM1.1-QPSK_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1980 MHz, PAPR = 10.25 dB

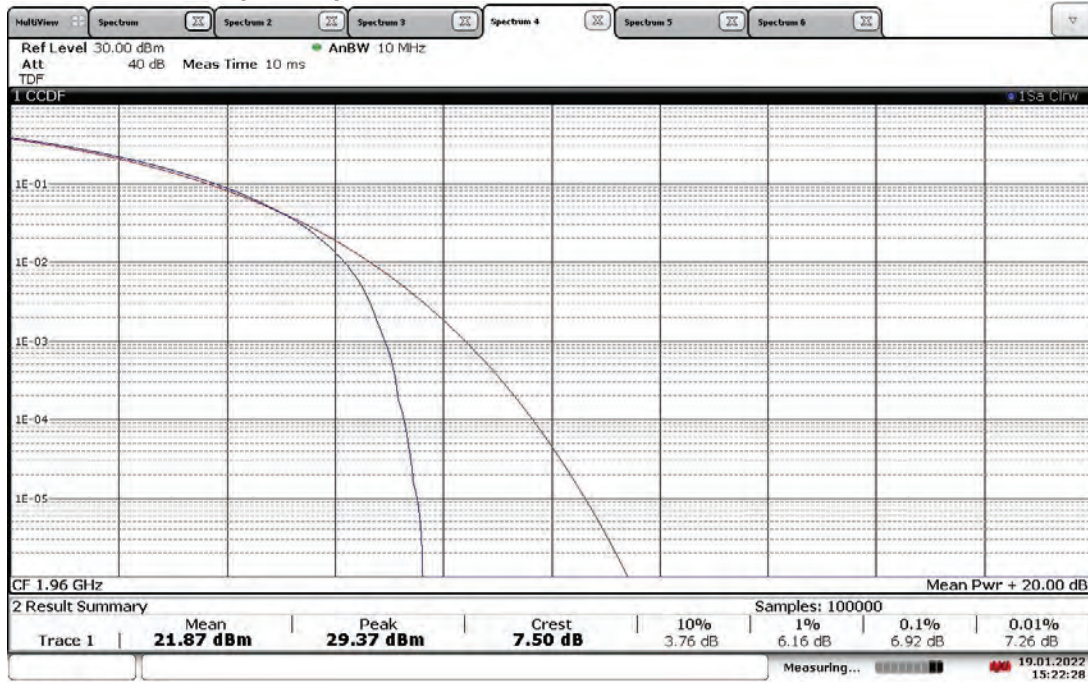
13:08:01 24.01.2022

TM3.2 - 16QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1932.5 MHz, PAPR = 6.90 dB

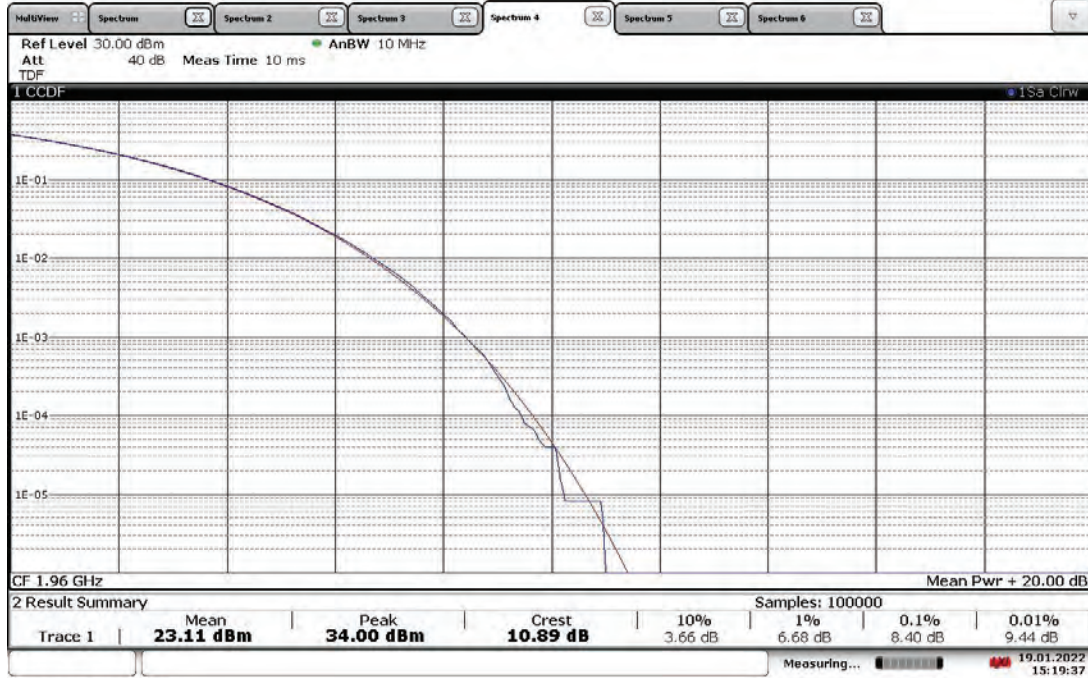
15:09:56 19.01.2022

TM3.2 - 16QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1932.5 MHz, PAPR = 10.74 dB

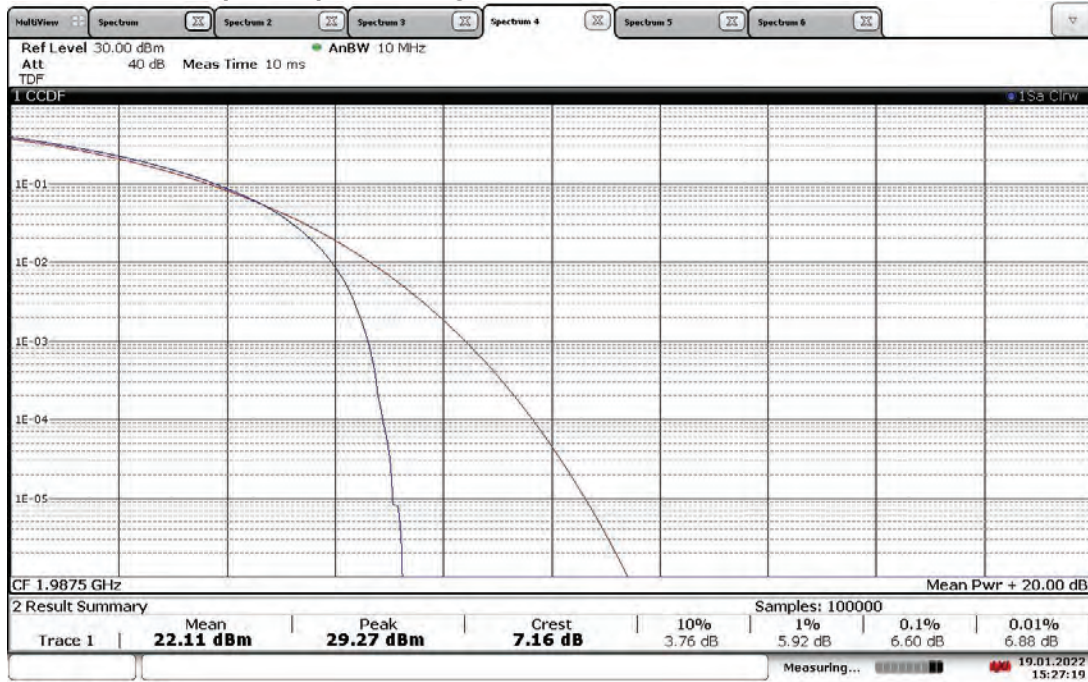
15:14:44 19.01.2022

TM3.2 - 16QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.50 dB

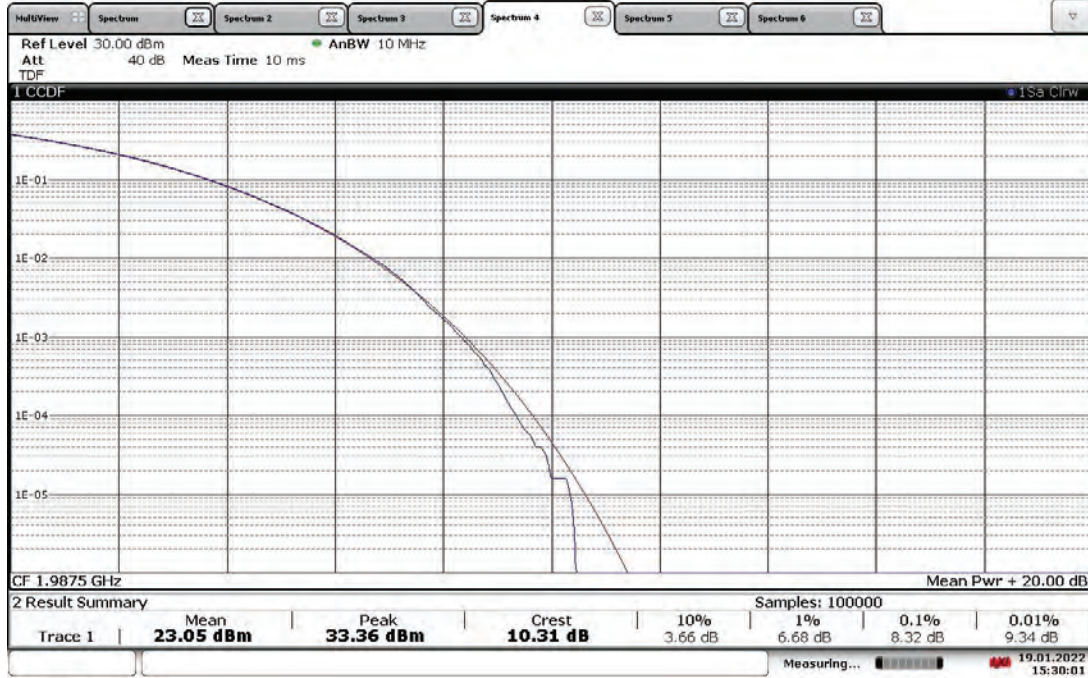
15:22:28 19.01.2022

TM3.2 - 16QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.89 dB

15:19:37 19.01.2022

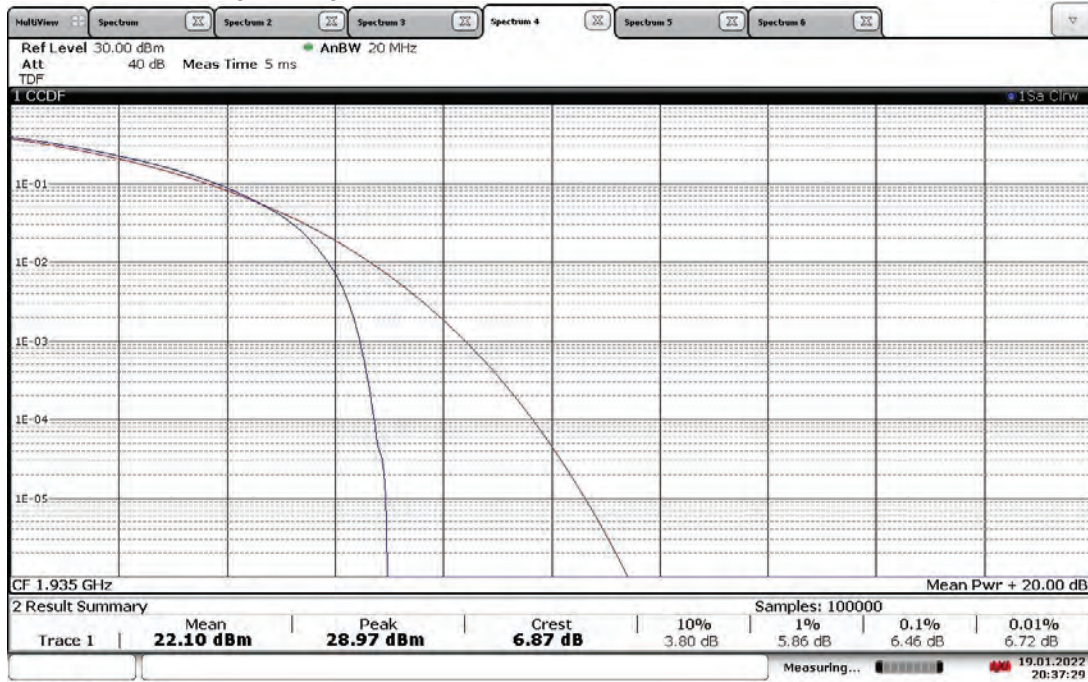
TM3.2 - 16QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1987.5 MHz, PAPR = 7.16 dB

15:27:19 19.01.2022

TM3.2 - 16QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1987.5 MHz, PAPR = 10.31 dB

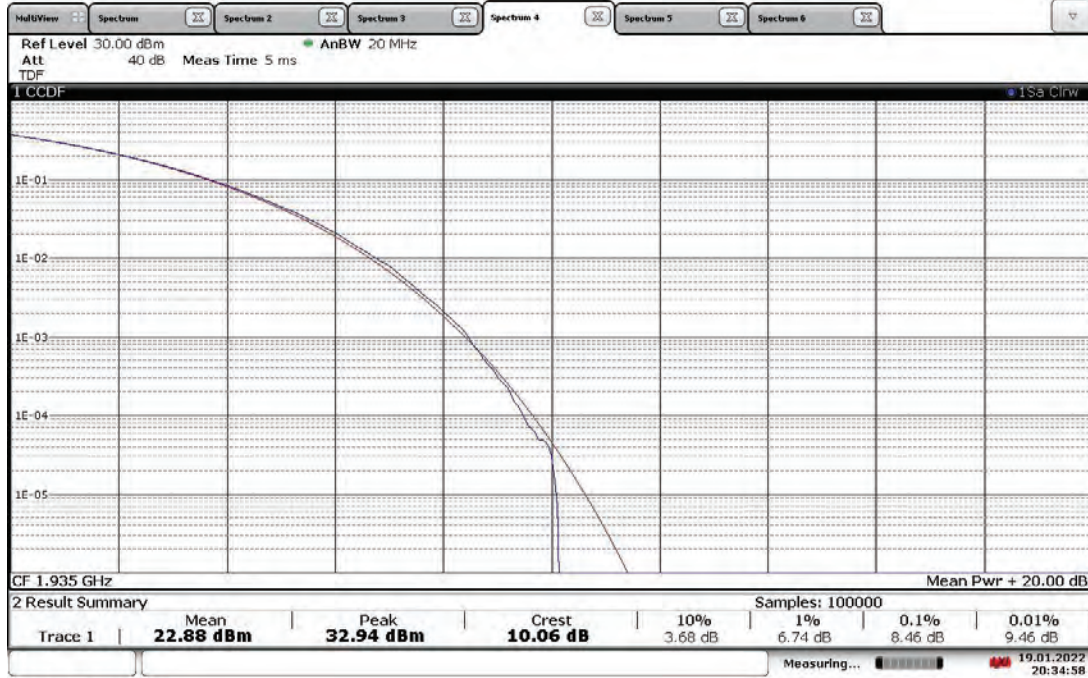
15:30:01 19.01.2022

TM3.2 - 16QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1935 MHz, PAPR = 6.87 dB

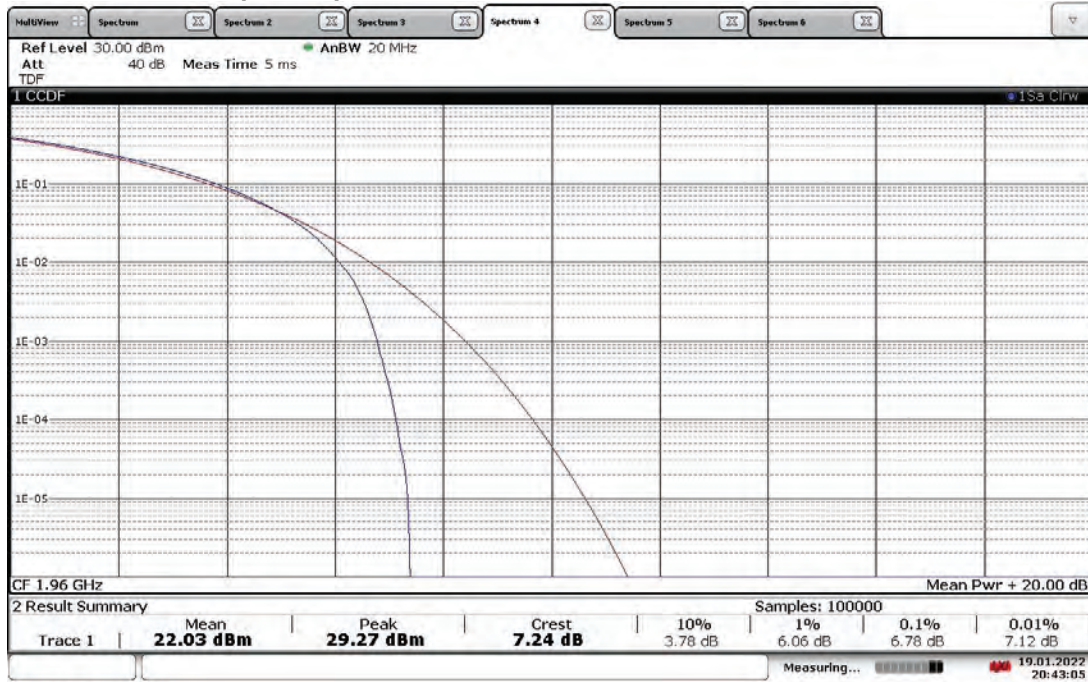


20:37:29 19.01.2022

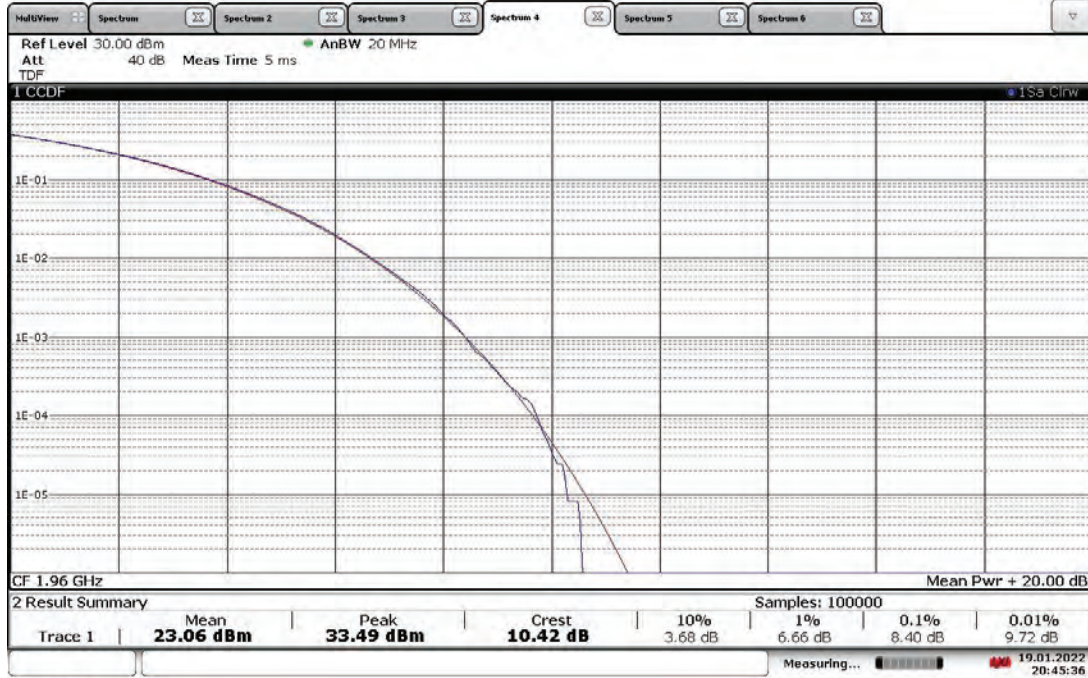
TM3.2 - 16QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1935 MHz, PAPR = 10.05 dB



20:34:58 19.01.2022

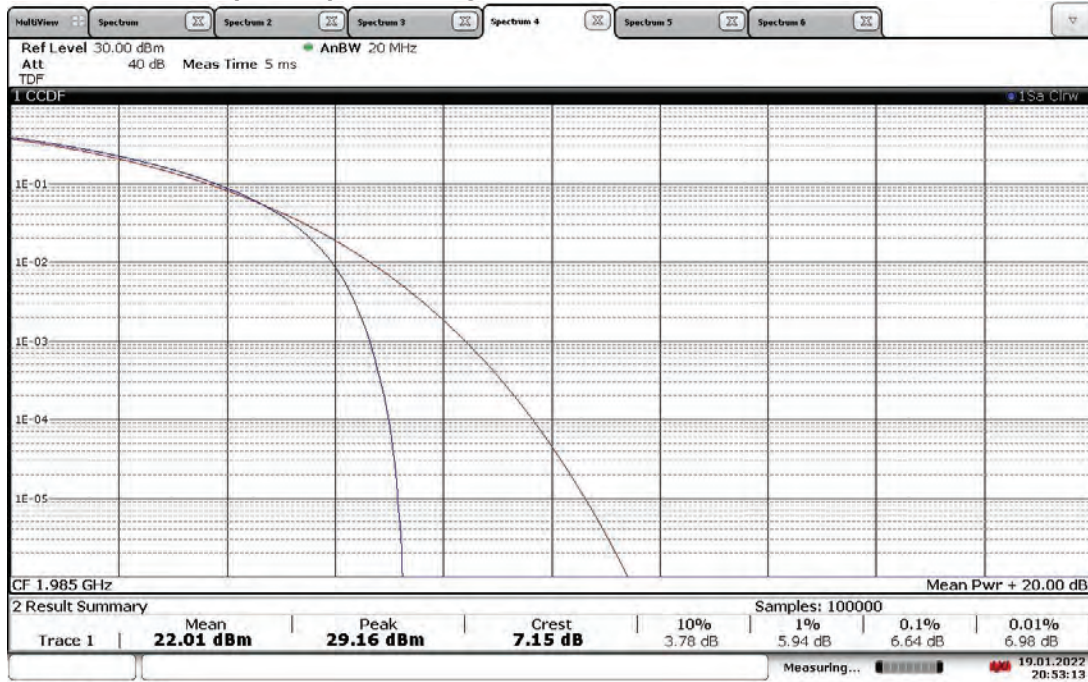
TM3.2 - 16QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.24 dB

20:43:05 19.01.2022

TM3.2 - 16QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1935 MHz, PAPR = 10.42 dB

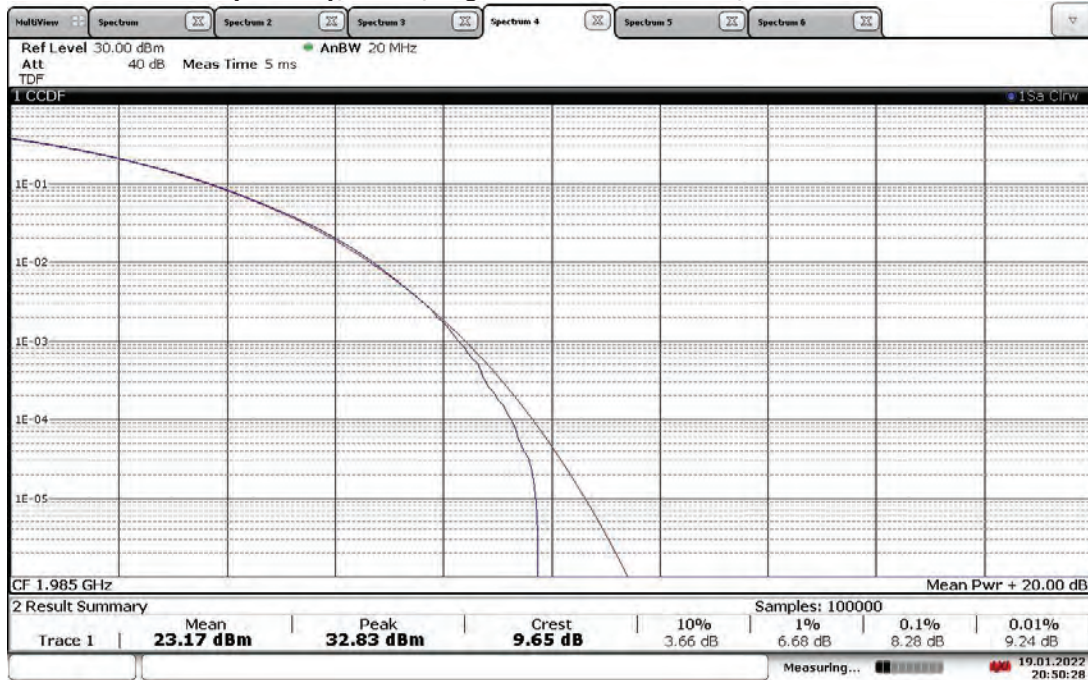
20:45:36 19.01.2022

TM3.2 - 16QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1985 MHz, PAPR = 7.15 dB

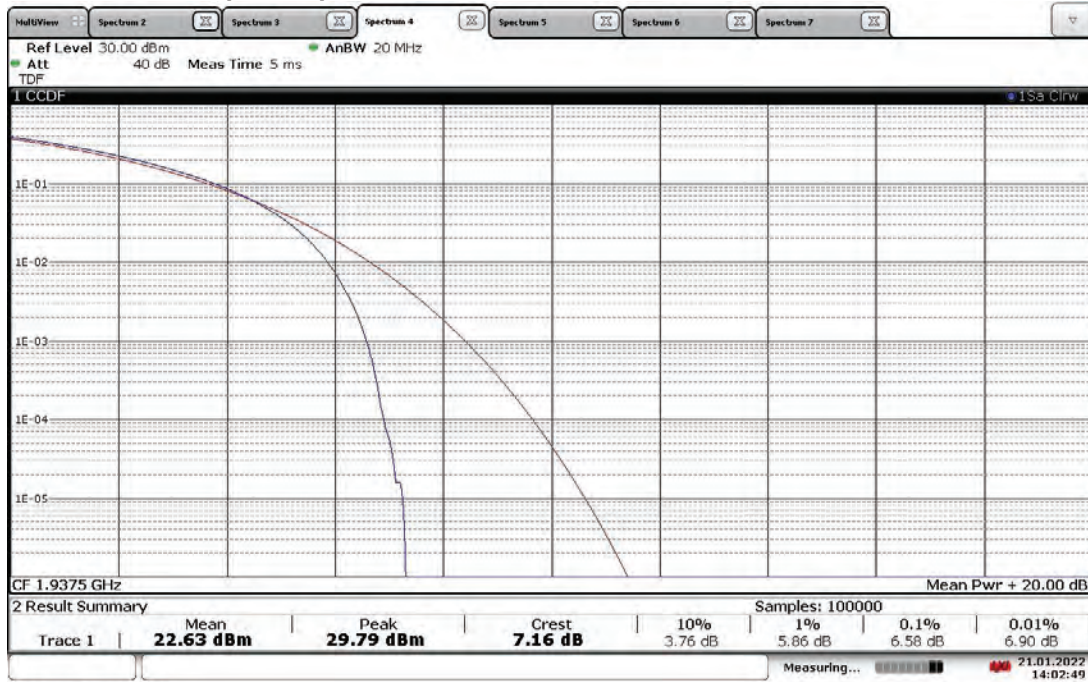


20:53:13 19.01.2022

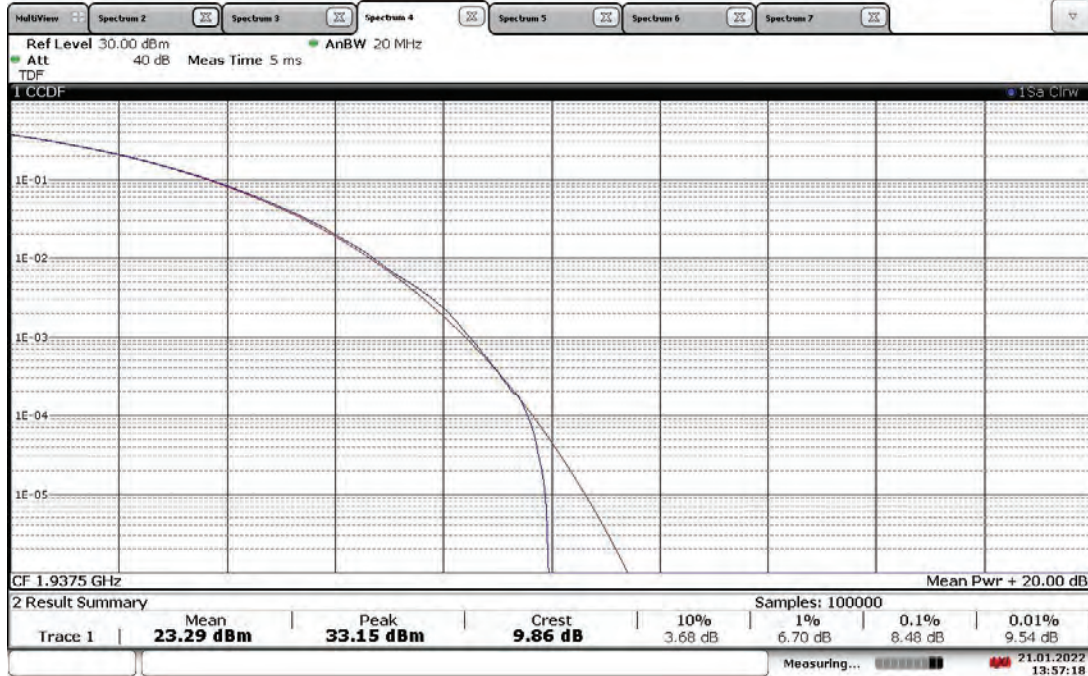
TM3.2 - 16QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1985 MHz, PAPR = 9.65 dB



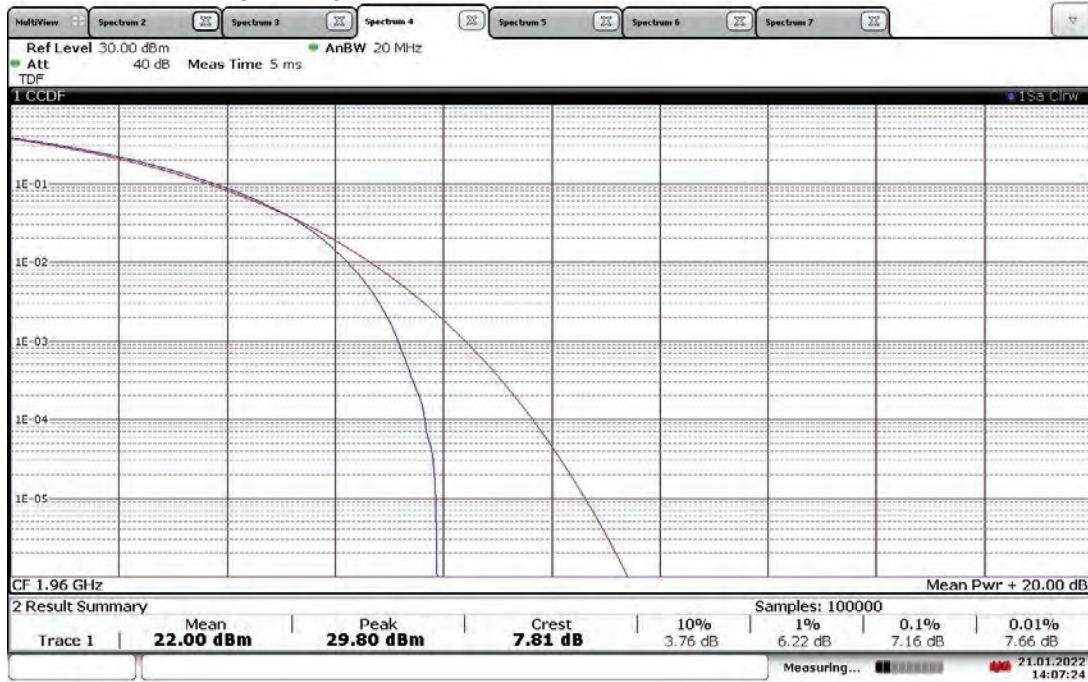
20:50:28 19.01.2022

TM3.2 - 16QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1937.5 MHz, PAPR = 7.16 dB

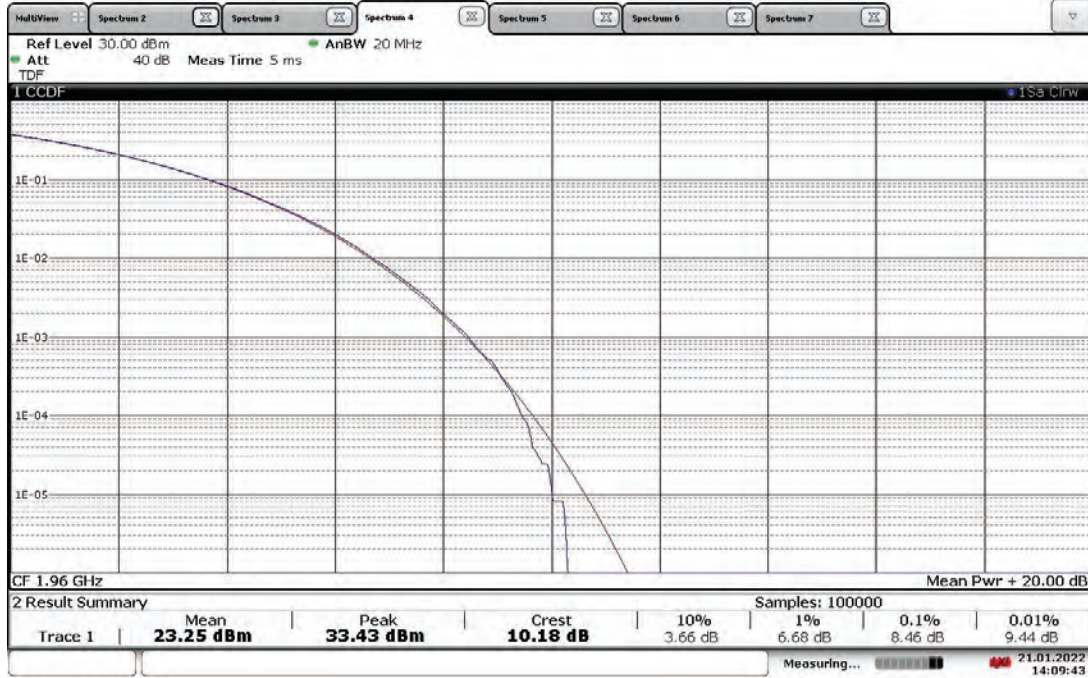
14:02:49 21.01.2022

TM3.2 - 16QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1937.5 MHz, PAPR = 9.86 dB

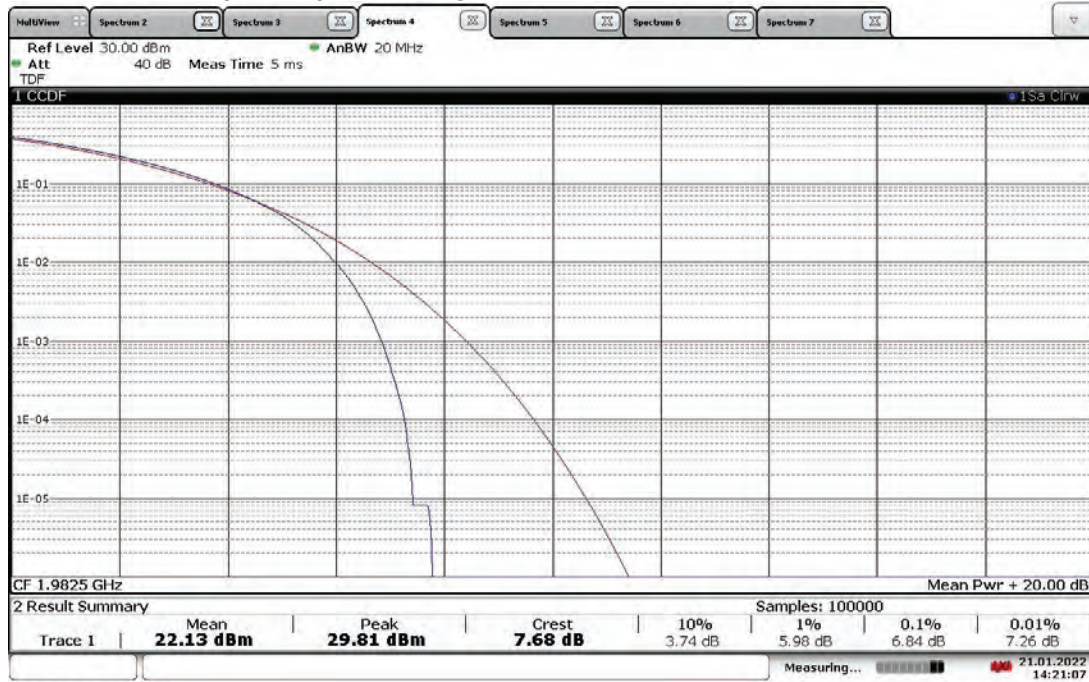
13:57:19 21.01.2022

TM3.2 - 16QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.81 dB

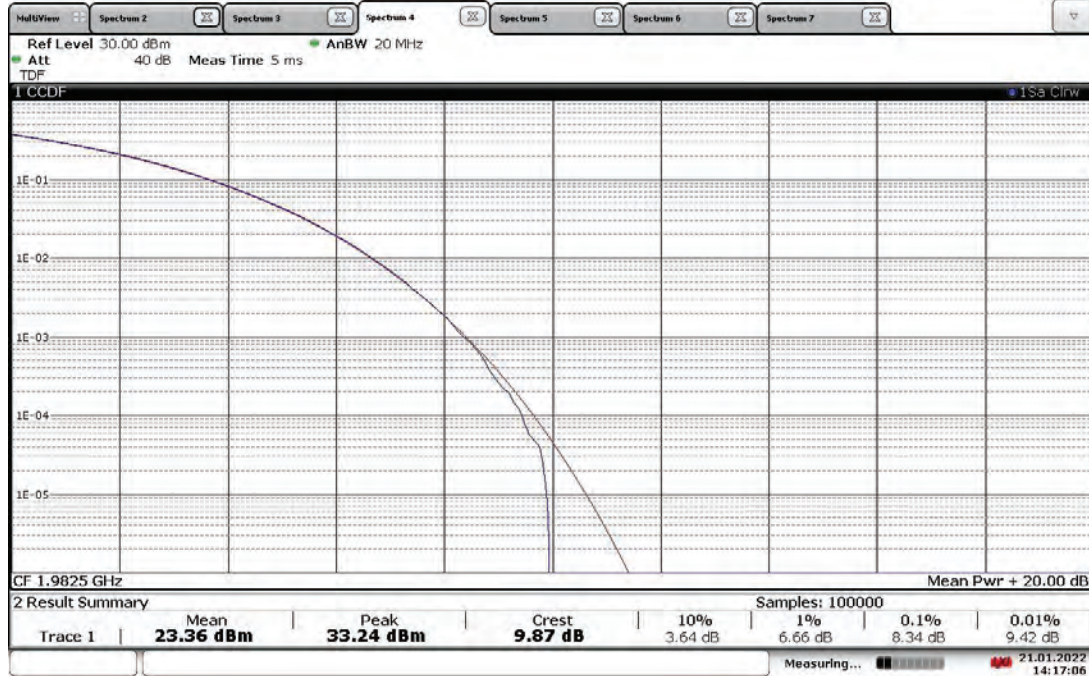
14:07:24 21.01.2022

TM3.2 - 16QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.18 dB

14:09:43 21.01.2022

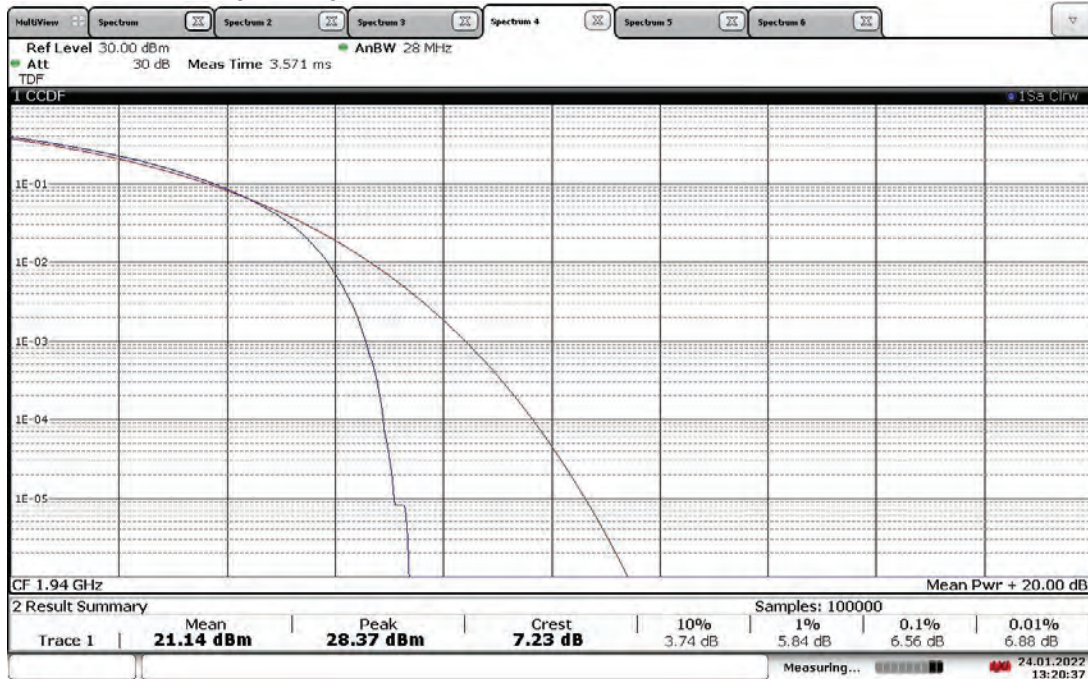
TM3.2 - 16QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1982.5 MHz, PAPR = 7.68 dB

14:21:07 21.01.2022

TM3.2 - 16QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1982.5 MHz, PAPR = 9.87 dB

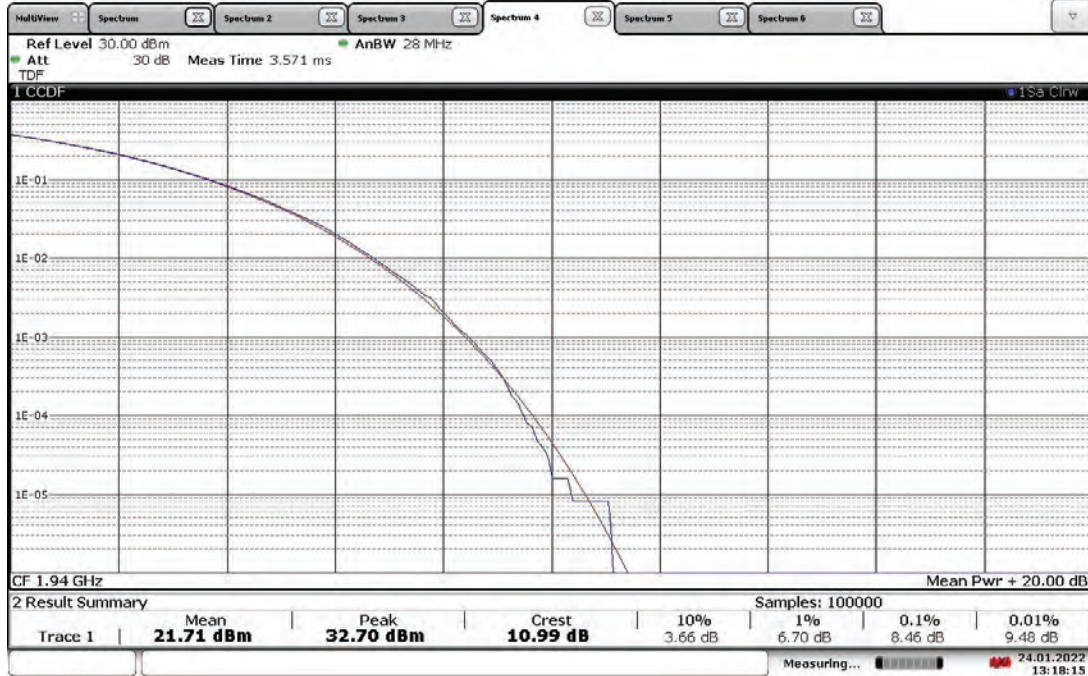
14:17:06 21.01.2022

TM3.2 - 16QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1940 MHz, PAPR = 7.23 dB

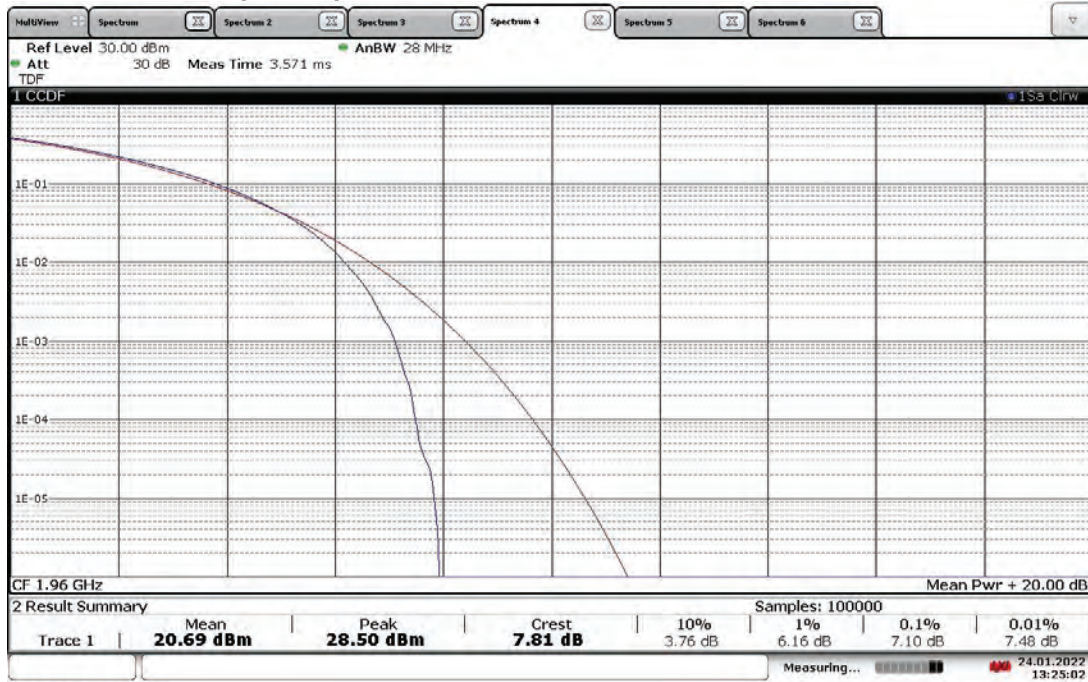


13:20:37 24.01.2022

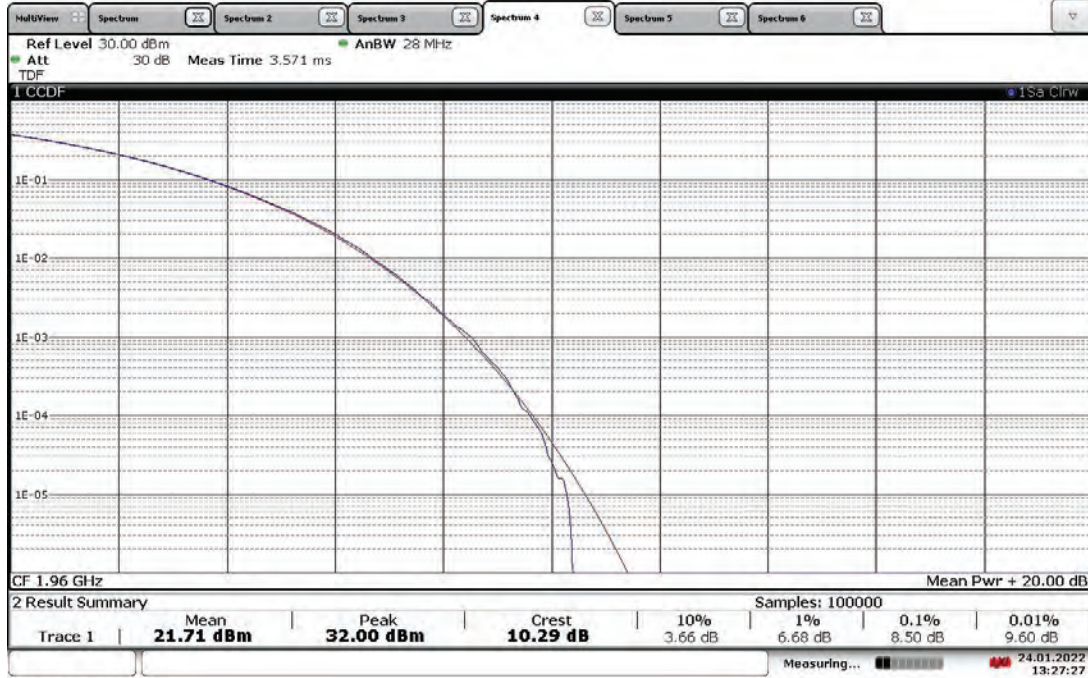
TM3.2 - 16QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1940 MHz, PAPR = 10.99 dB



13:18:15 24.01.2022

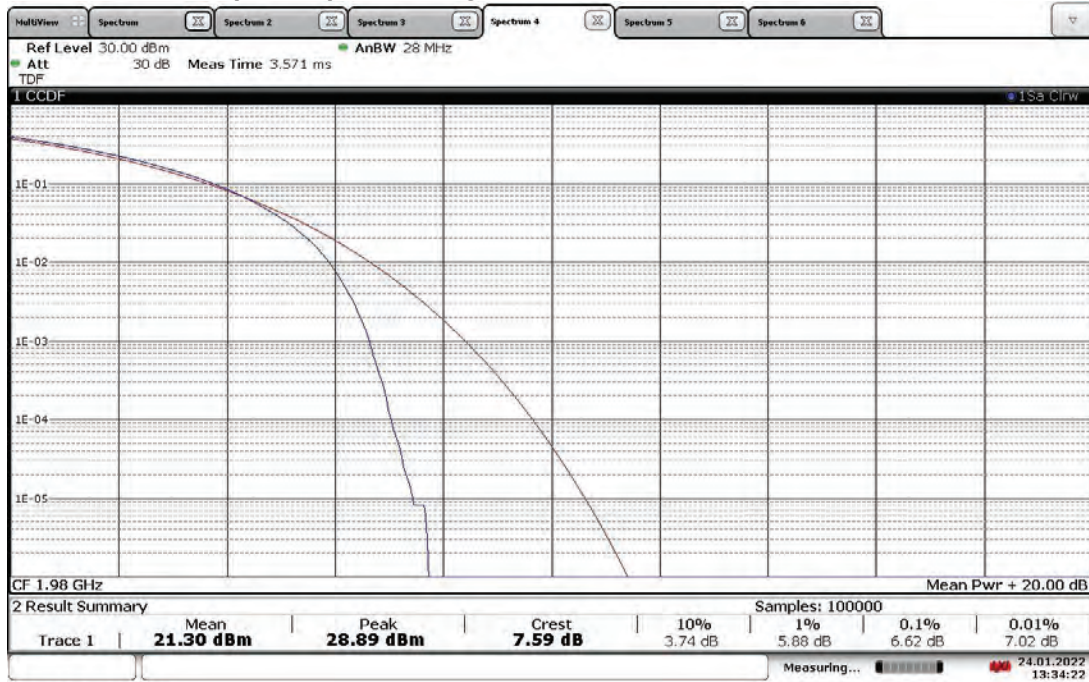
TM3.2 - 16QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.81 dB

13:25:02 24.01.2022

TM3.2 - 16QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.29 dB

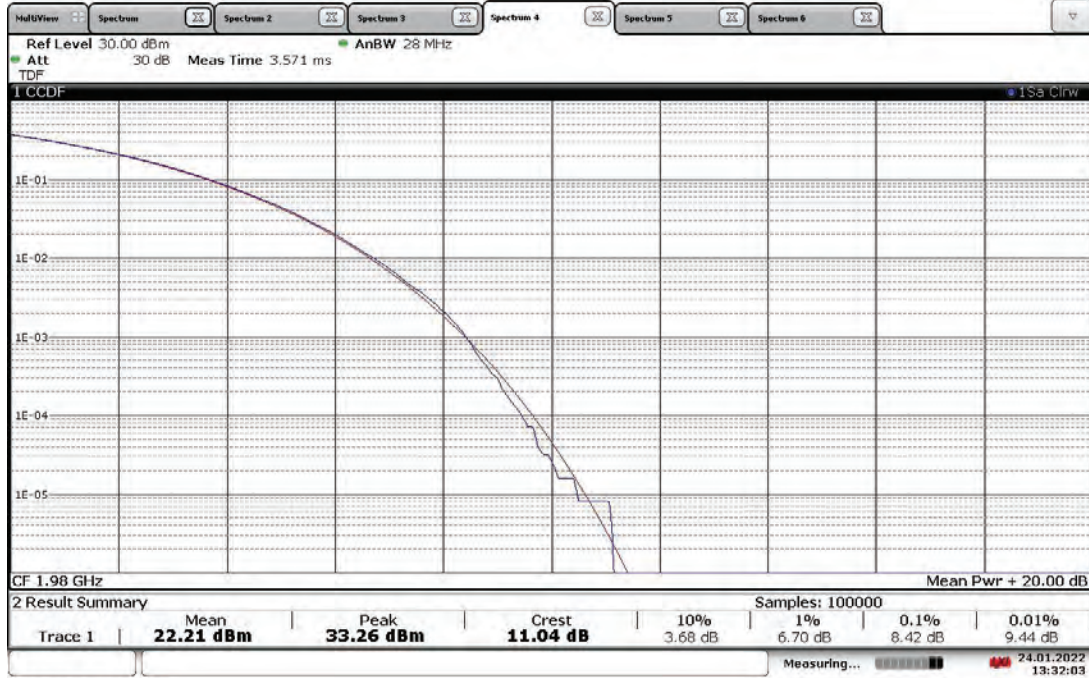
13:27:28 24.01.2022

TM3.2 - 16QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1980 MHz, PAPR = 7.59 dB



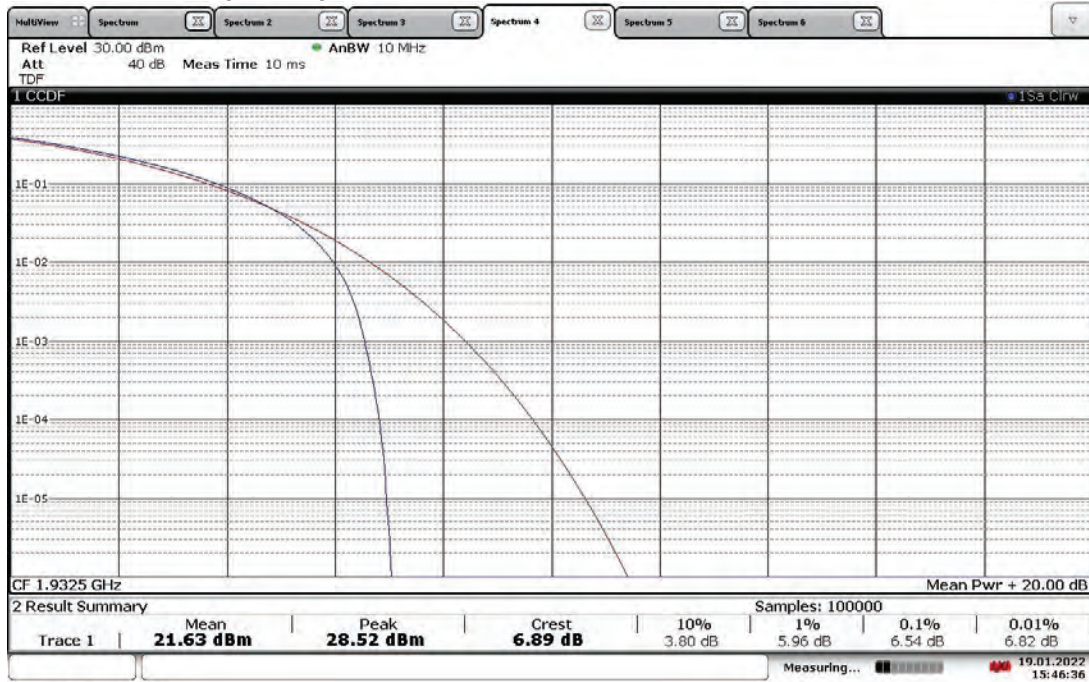
13:34:23 24.01.2022

TM3.2 - 16QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1980mMHz, PAPR = 11.04 dB



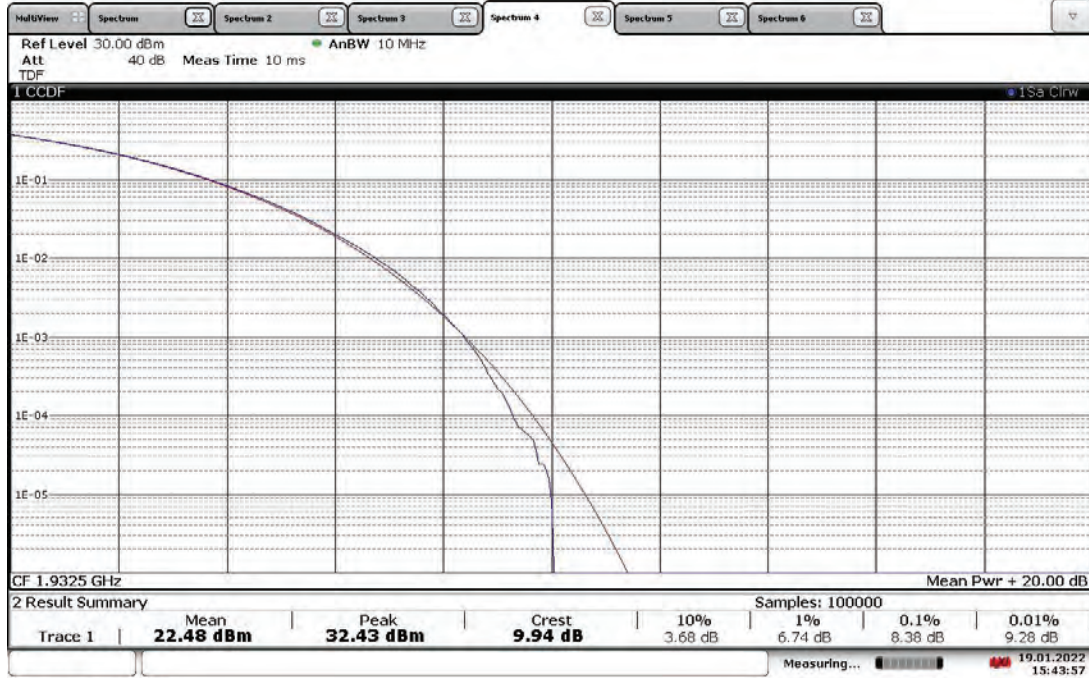
13:32:03 24.01.2022

TM3.1-64QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1932.5 MHz, PAPR = 6.89 dB



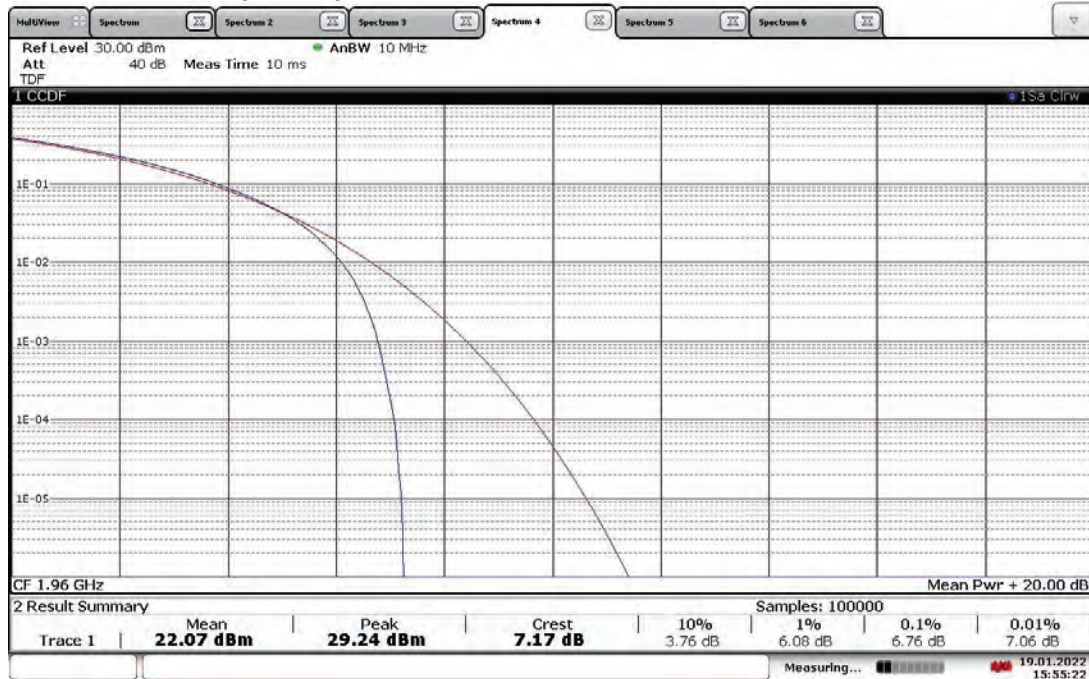
15:46:36 19.01.2022

TM3.1-64QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1932.5 MHz, PAPR = 9.94 dB



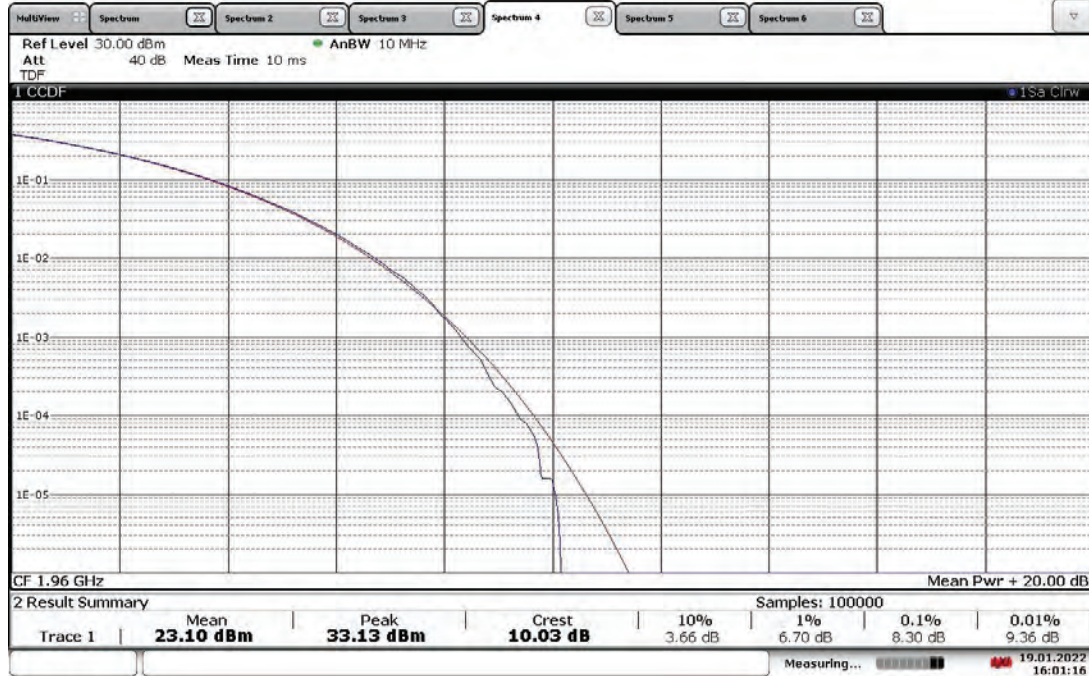
15:43:58 19.01.2022

TM3.1-64QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.17 dB

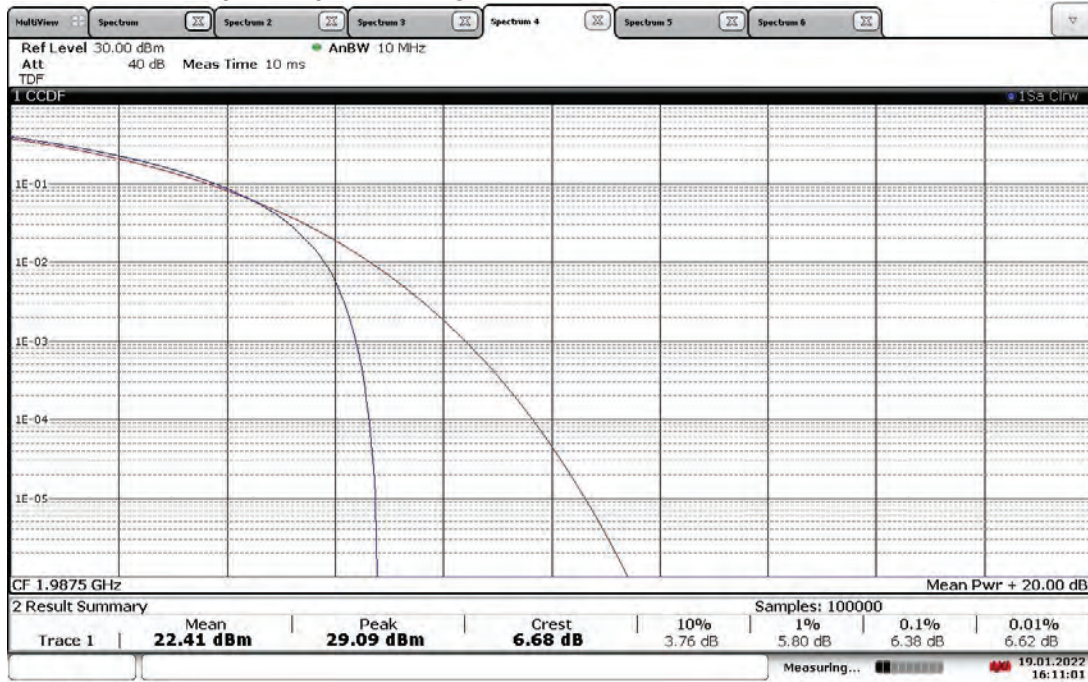


15:55:22 19.01.2022

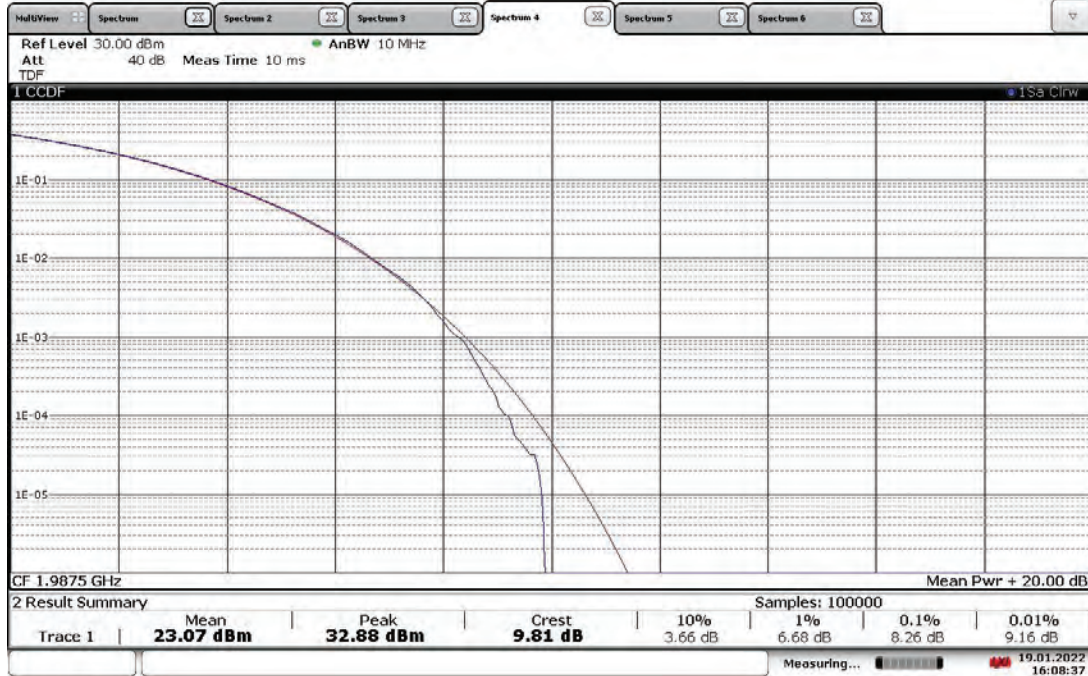
TM3.1-64QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.03 dB



16:01:16 19.01.2022

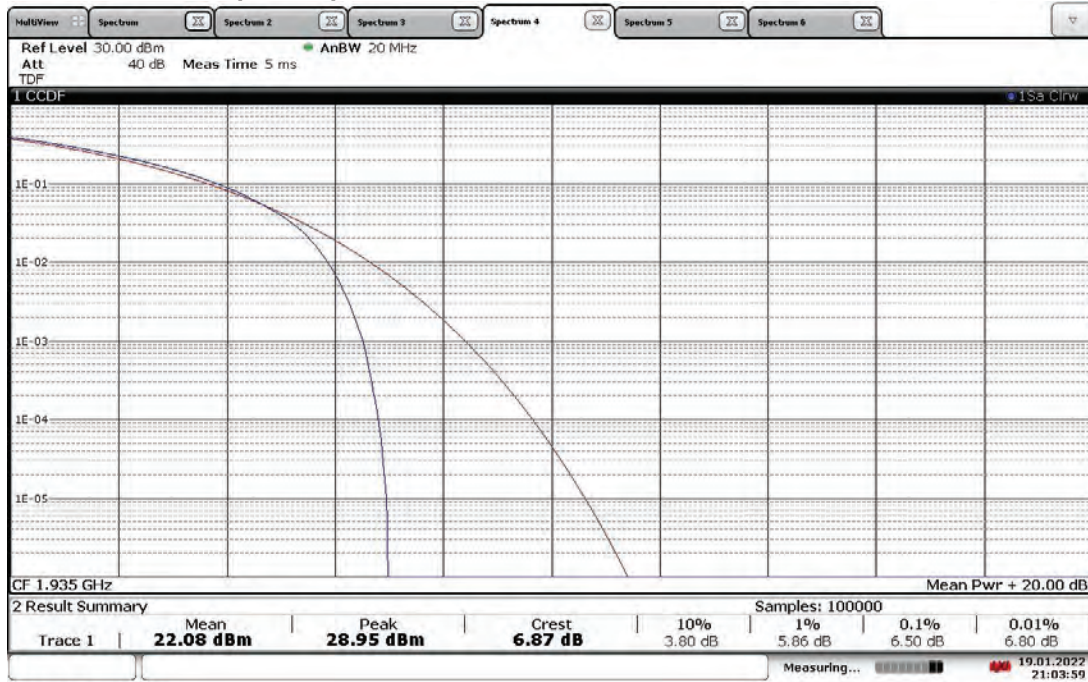
TM3.1-64QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1987.5 MHz, PAPR = 6.68 dB

16:11:01 19.01.2022

TM3.1-64QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1987.5 MHz, PAPR = 9.81 dB

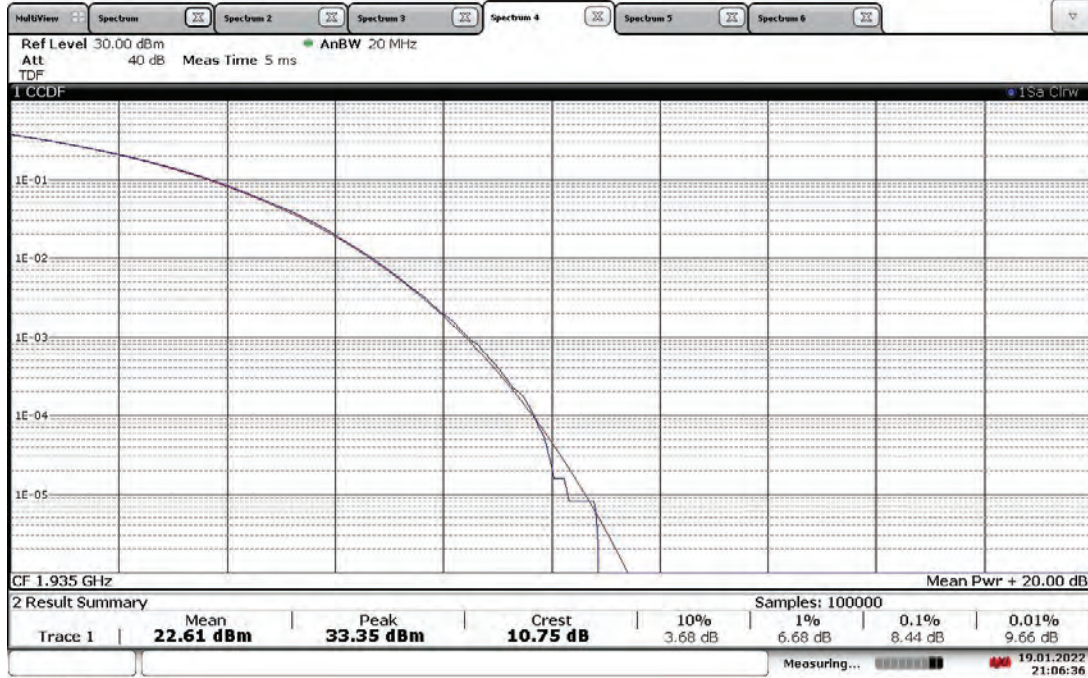
16:08:37 19.01.2022

TM3.1-64QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1935 MHz, PAPR = 6.87 dB



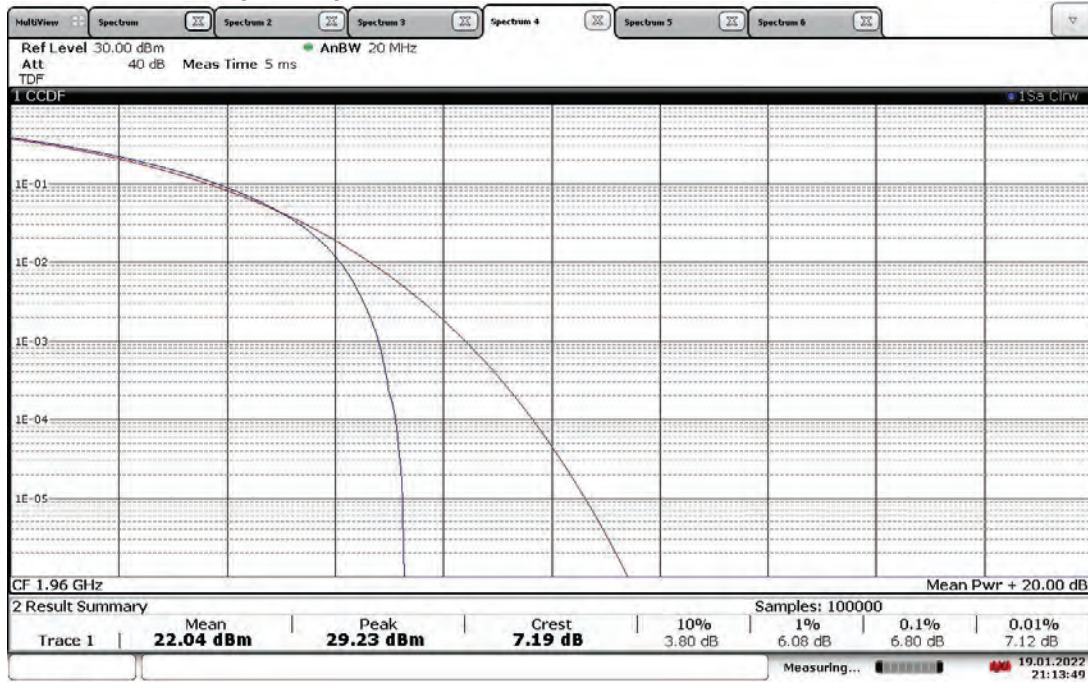
21:03:59 19.01.2022

TM3.1-64QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1935 MHz, PAPR = 10.75 dB



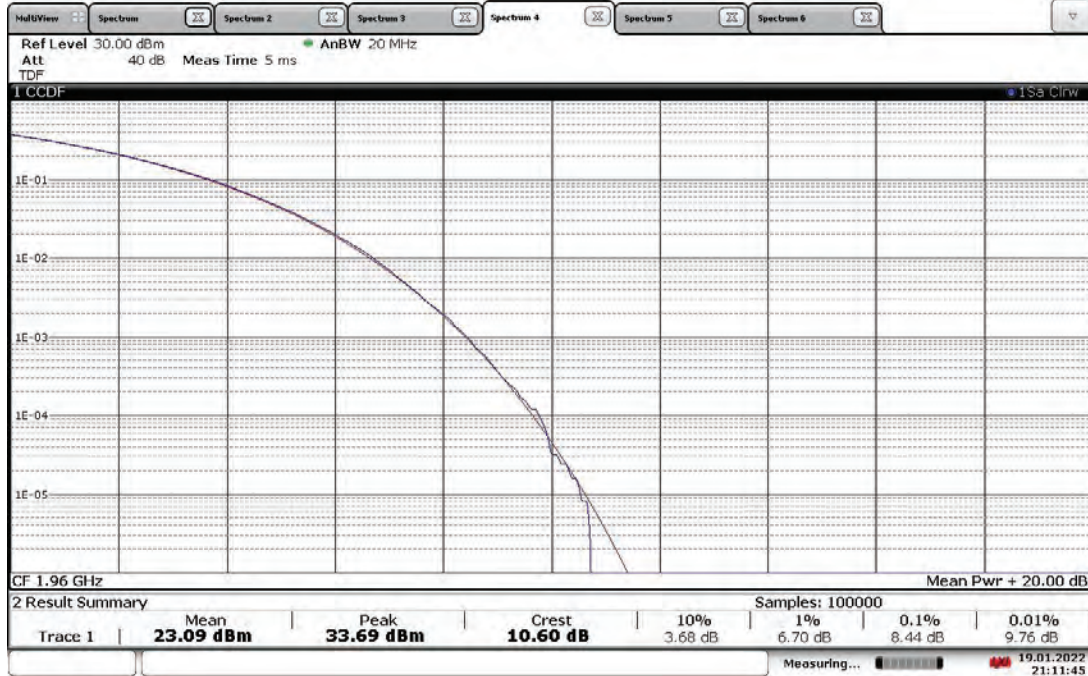
21:06:36 19.01.2022

TM3.1-64QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.19 dB



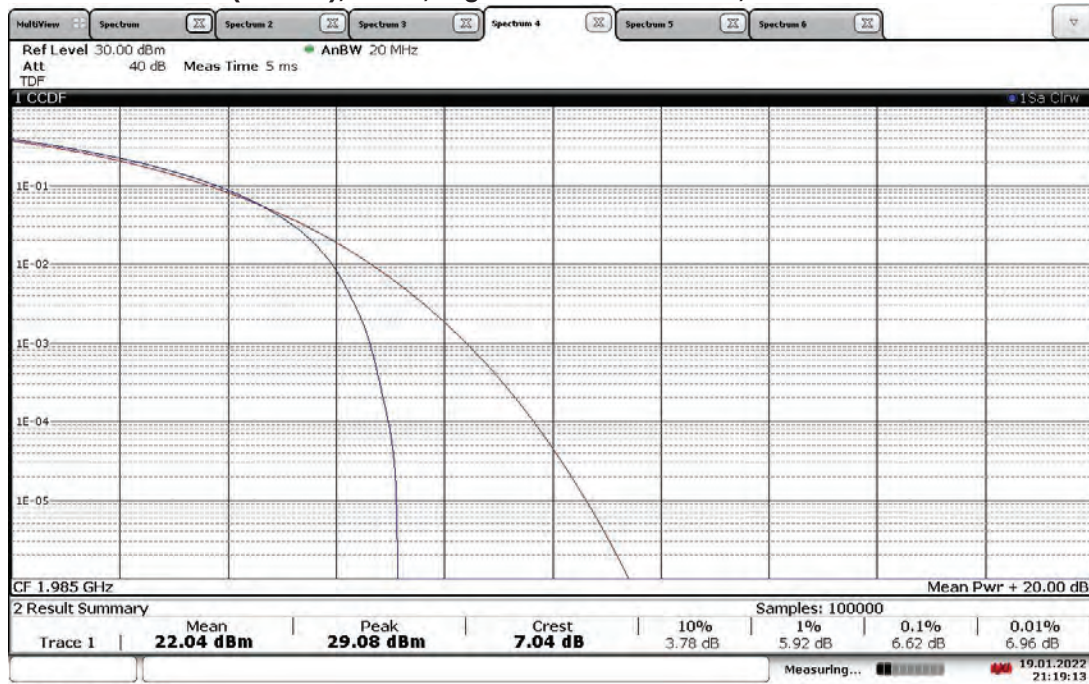
21:13:49 19.01.2022

TM3.1-64QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.60 dB



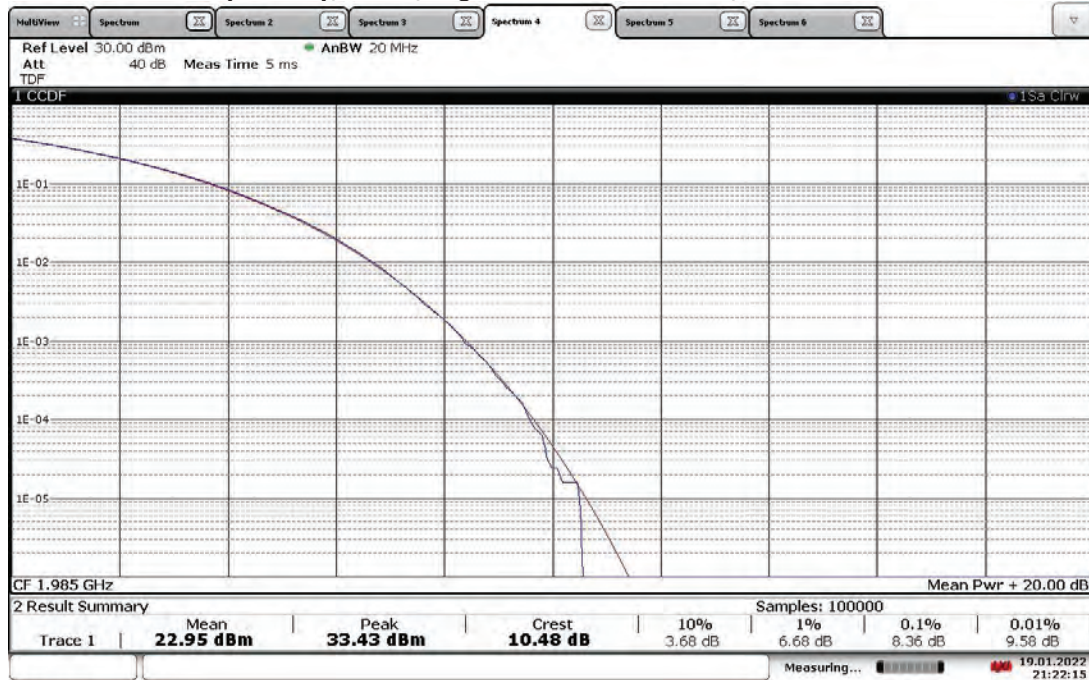
21:11:45 19.01.2022

TM3.1-64QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1985 MHz, PAPR = 7.04 dB



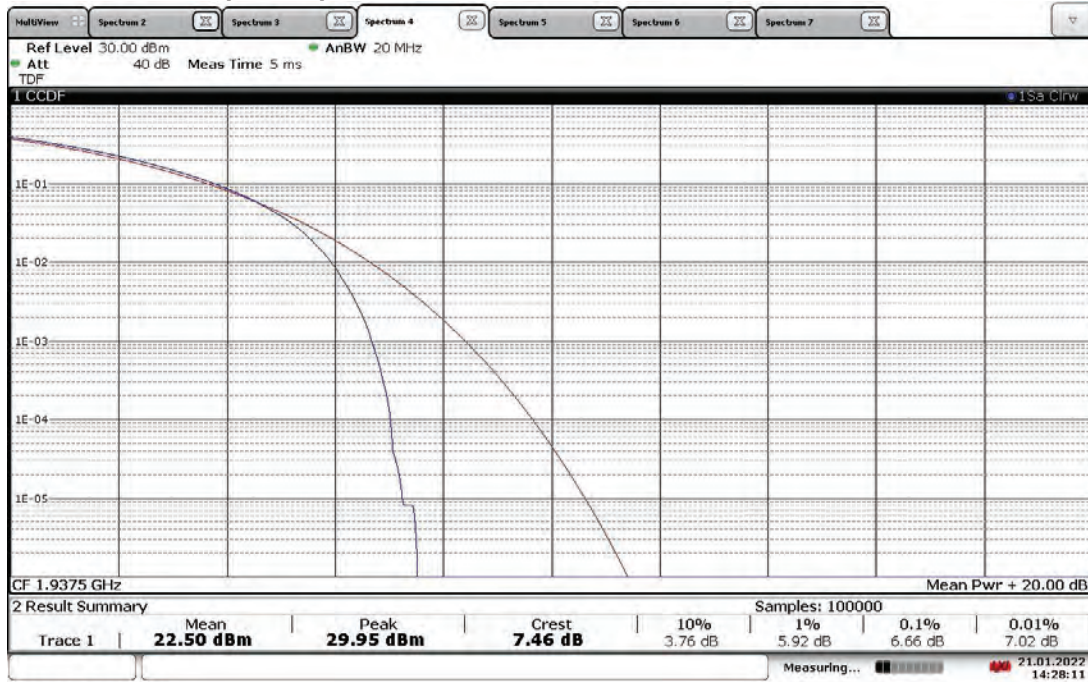
21:19:14 19.01.2022

TM3.1-64QAM_10 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1985 MHz, PAPR = 10.48 dB



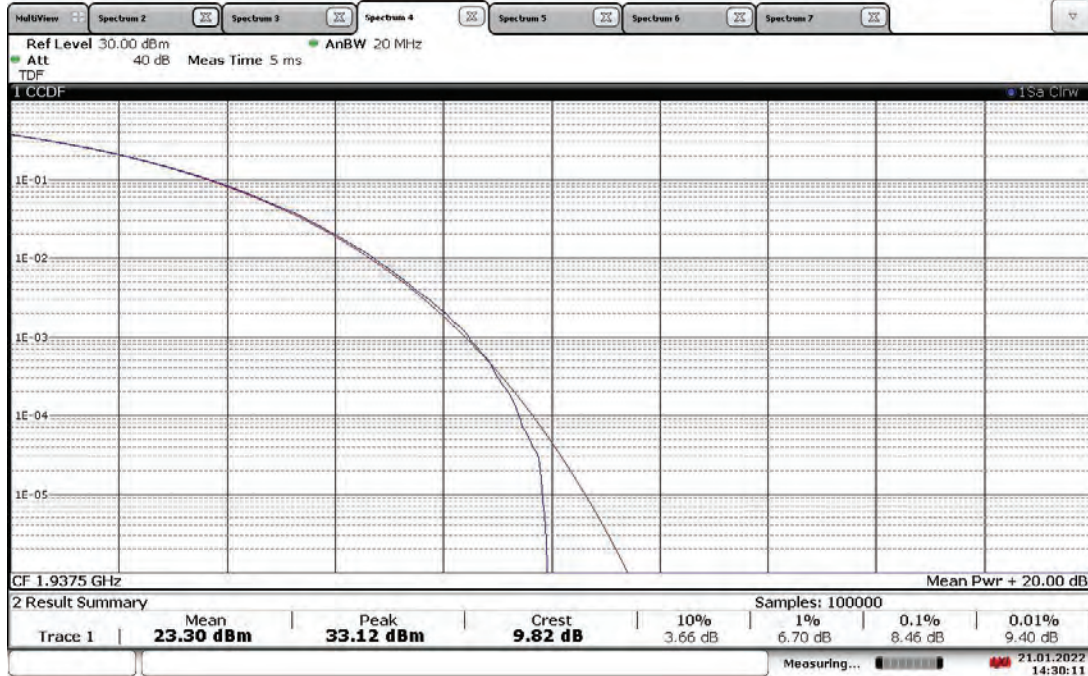
21:22:16 19.01.2022

TM3.1-64QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1987.5 MHz, PAPR = 7.46 dB

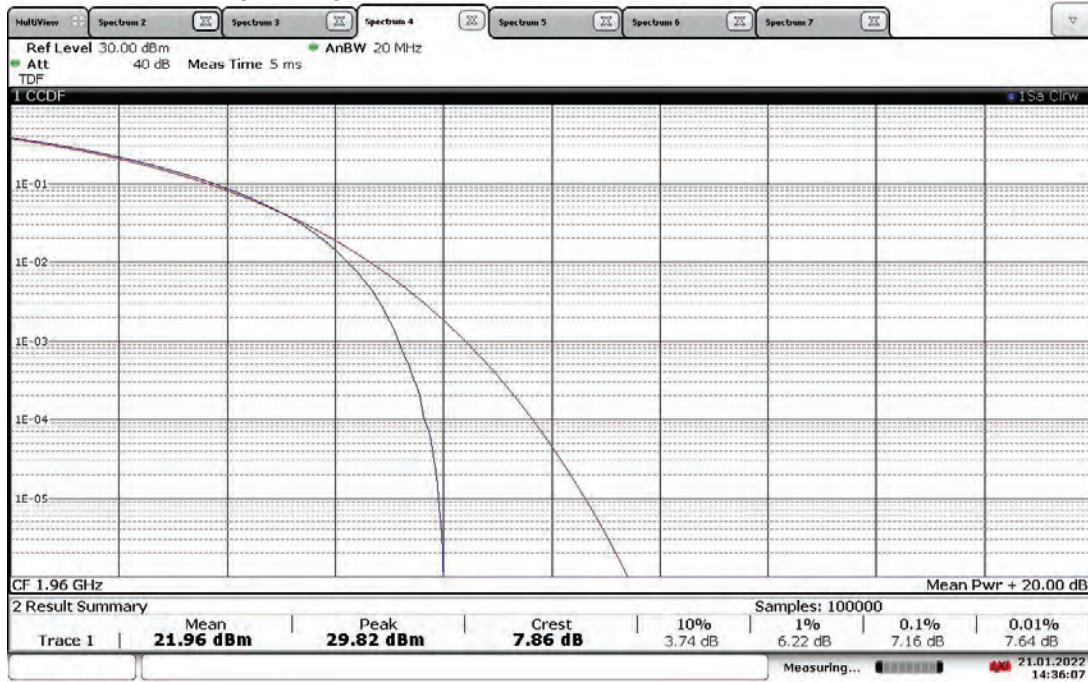


14:28:11 21.01.2022

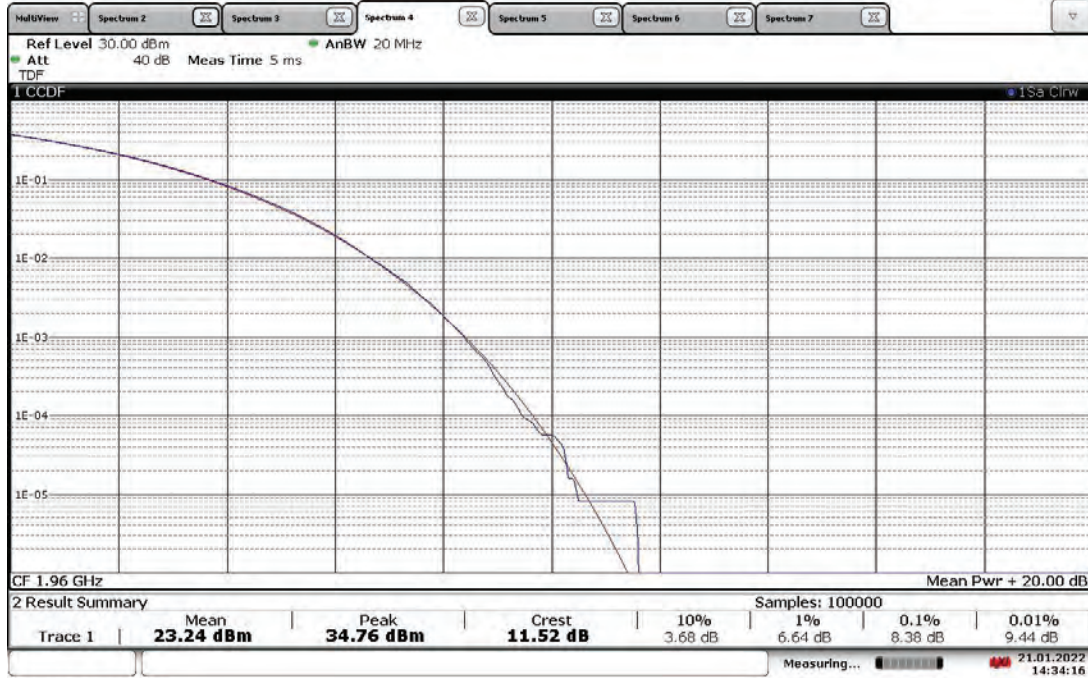
TM3.1-64QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1937.5 MHz, PAPR = 9.82 dB



14:30:11 21.01.2022

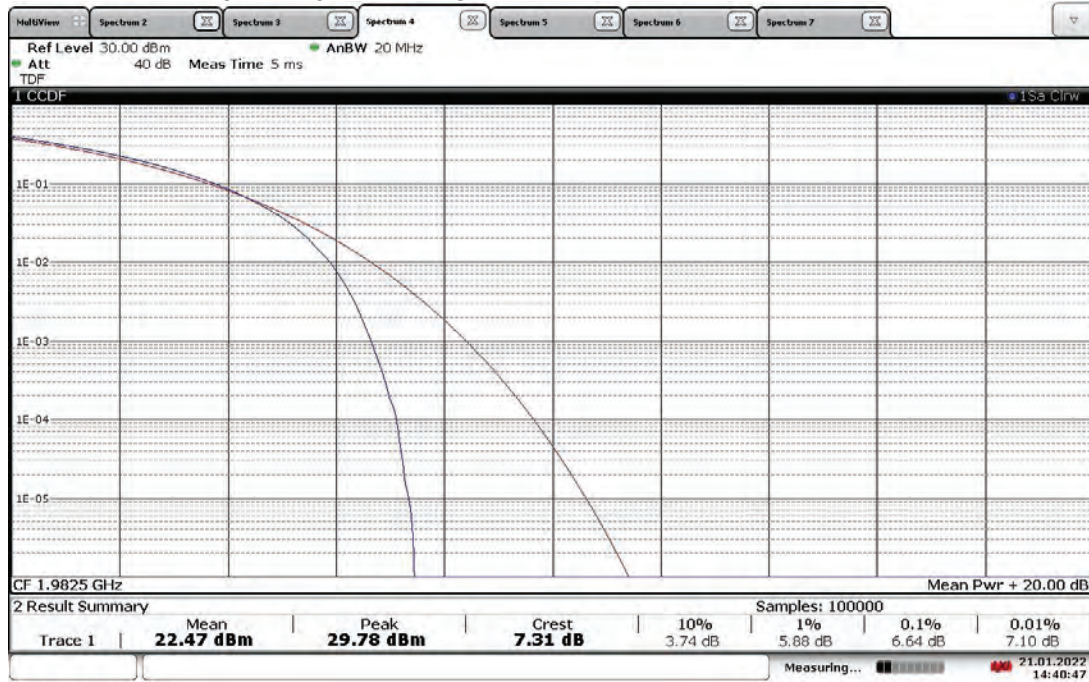
TM3.1-64QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.86 dB

14:36:07 21.01.2022

TM3.1-64QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 11.52 dB

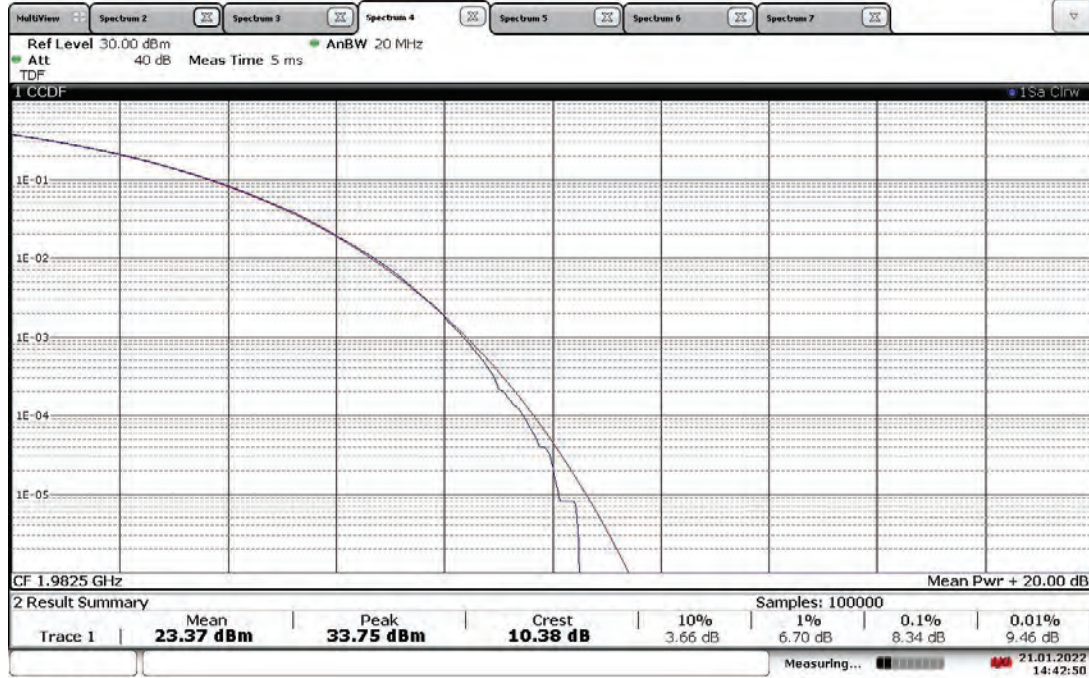
14:34:16 21.01.2022

TM3.1-64QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1982.5 MHz, PAPR = 7.31 dB



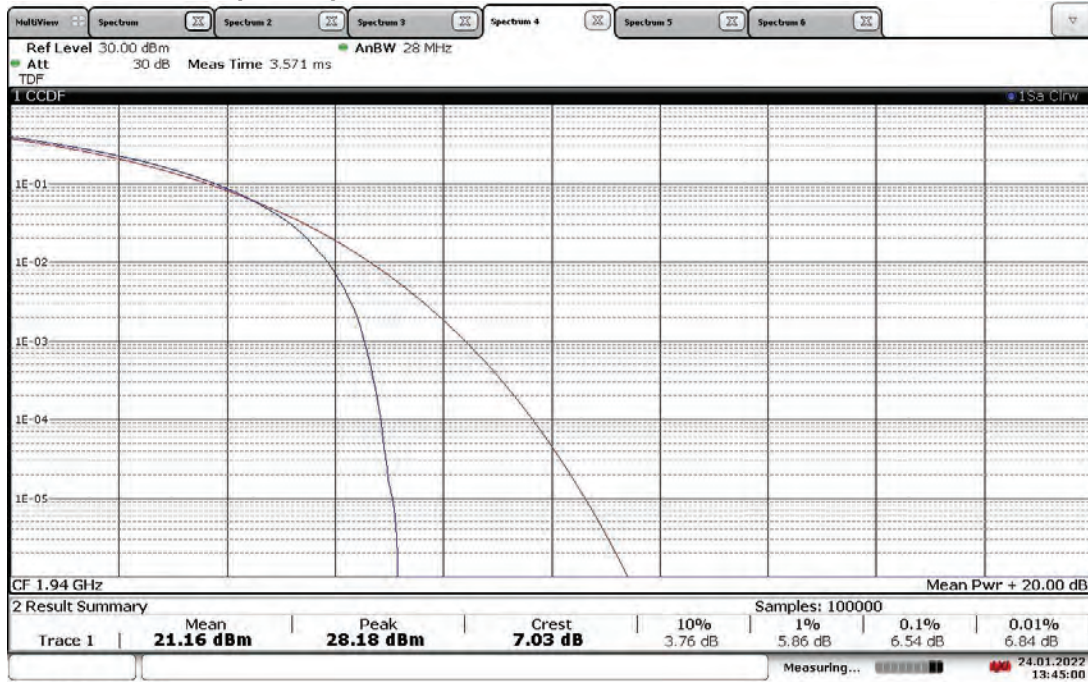
14:40:47 21.01.2022

TM3.1-64QAM_15 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1982.5 MHz, PAPR = 10.38 dB



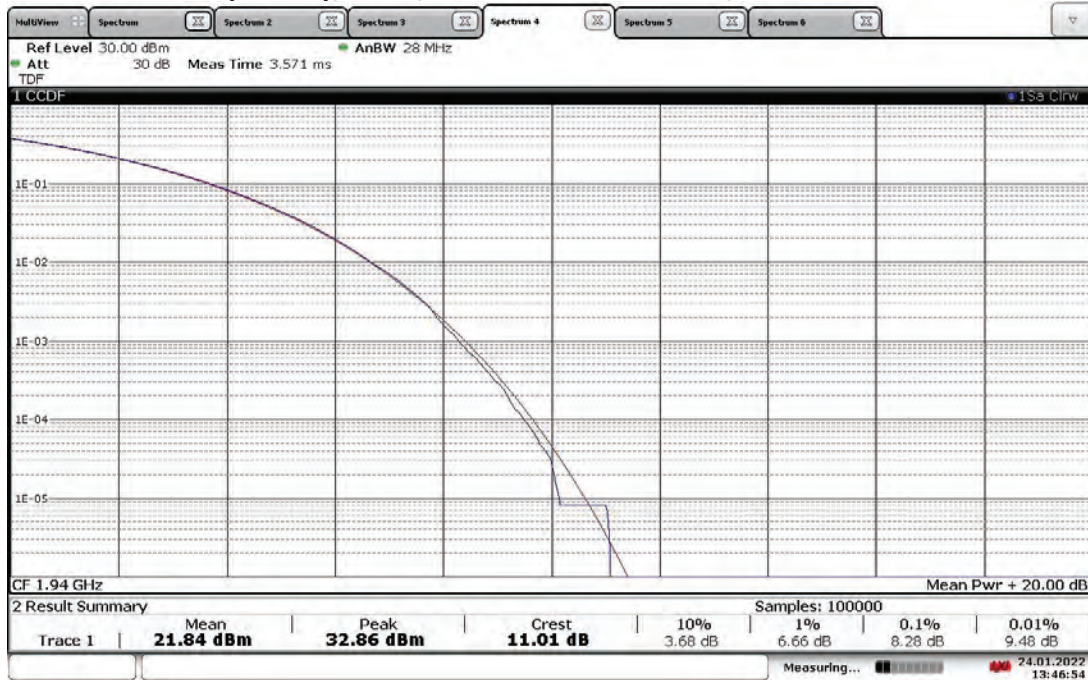
14:42:50 21.01.2022

TM3.1-64QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1940 MHz, PAPR = 7.03 dB



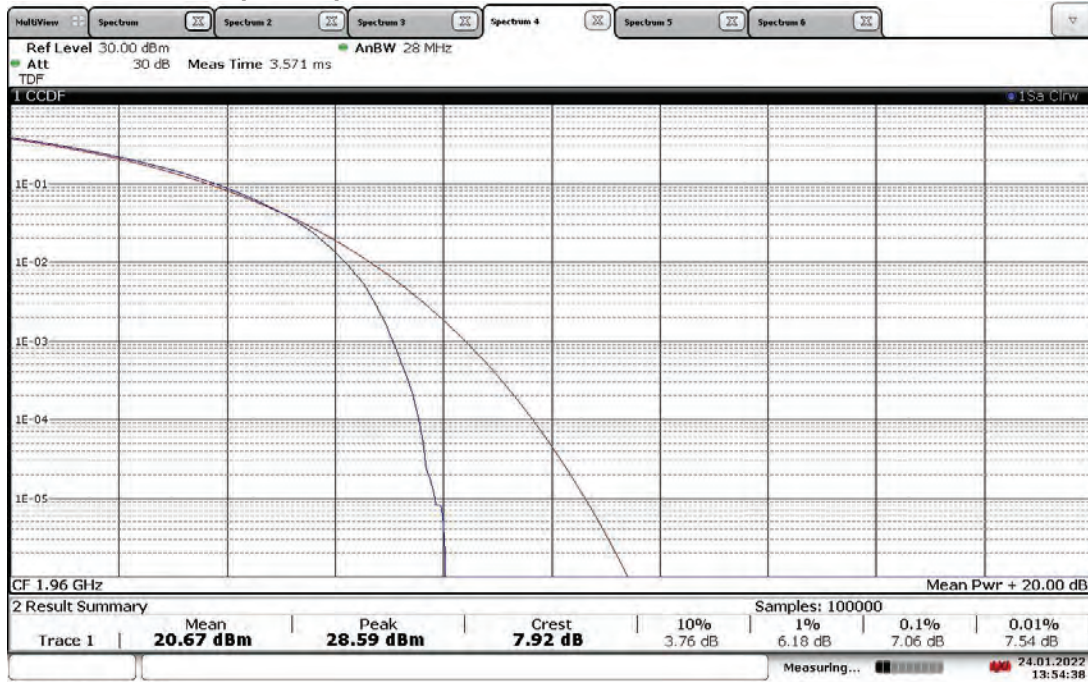
13:45:00 24.01.2022

TM3.1-64QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1940 MHz, PAPR = 11.01 dB



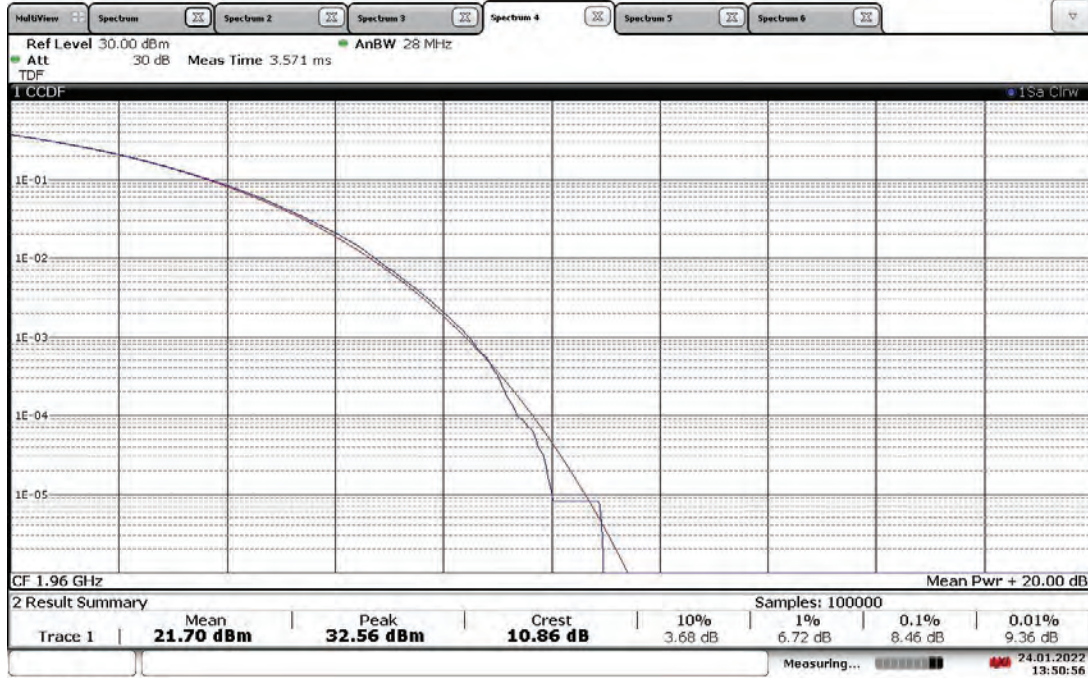
13:46:55 24.01.2022

TM3.1-64QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.92 dB



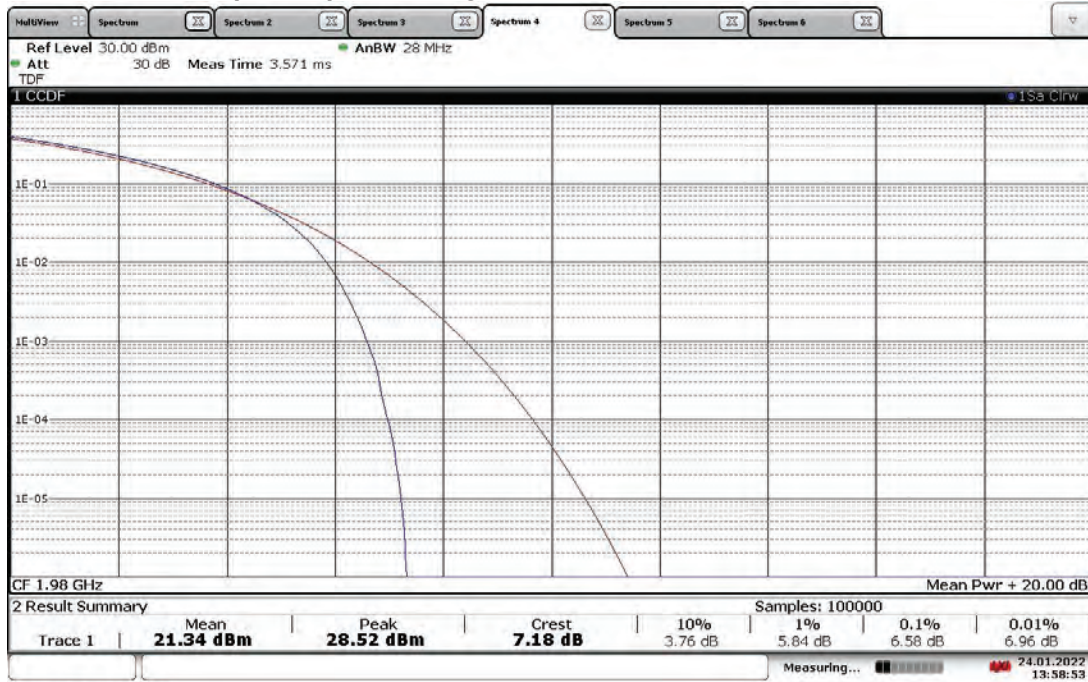
13:54:38 24.01.2022

TM3.1-64QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.86 dB



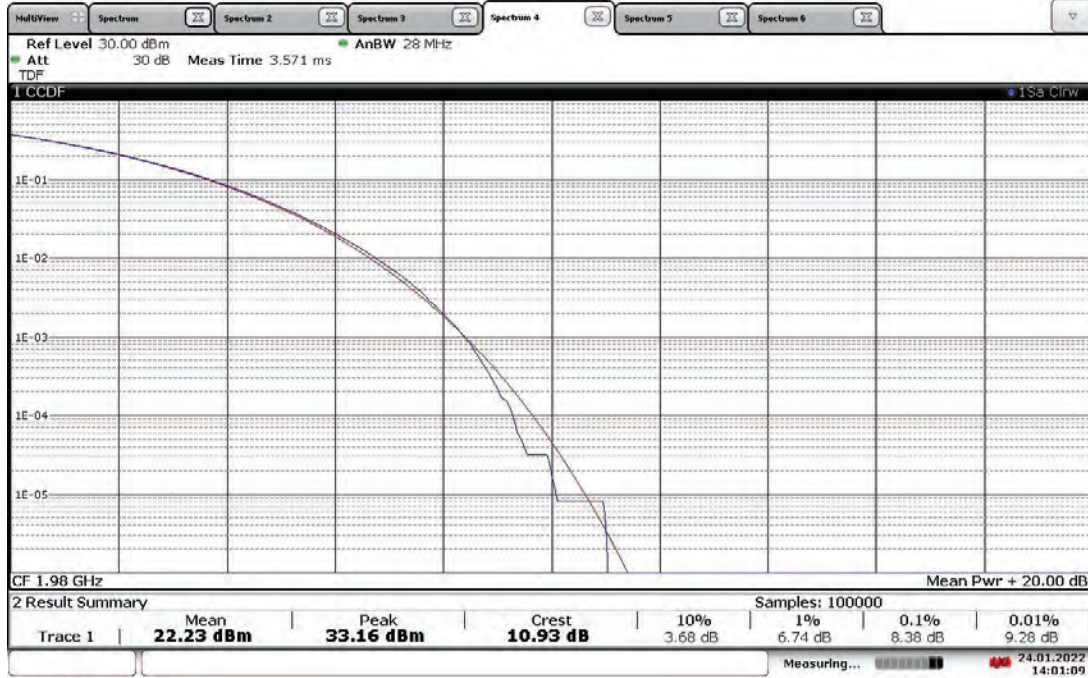
13:50:56 24.01.2022

TM3.1-64QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1980 MHz, PAPR = 7.18 dB

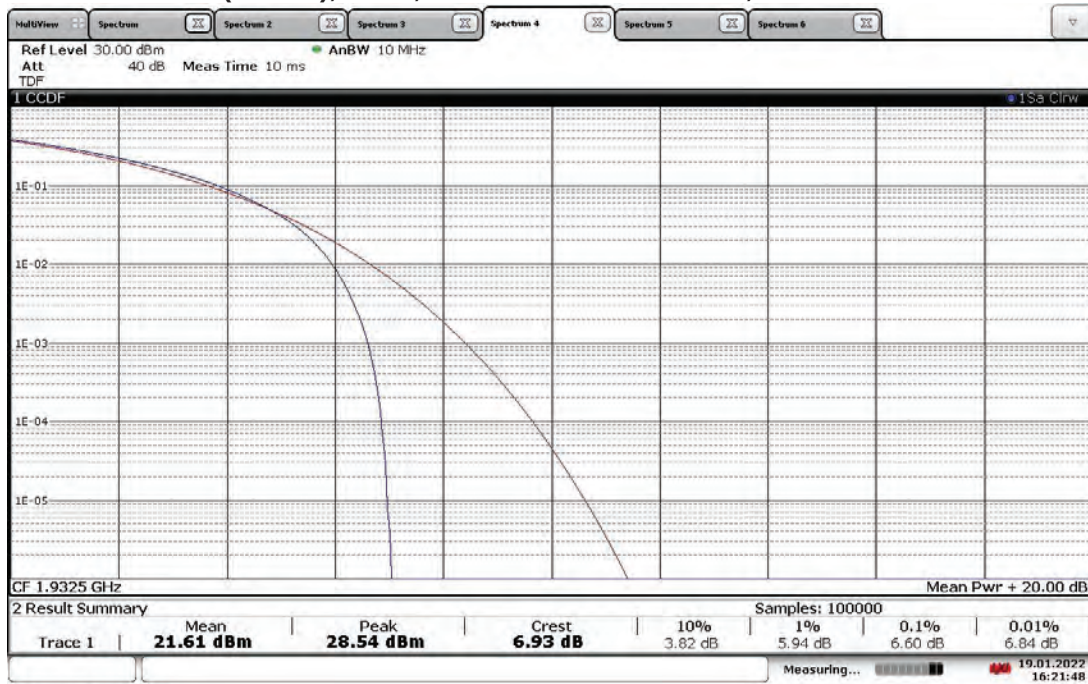


13:58:53 24.01.2022

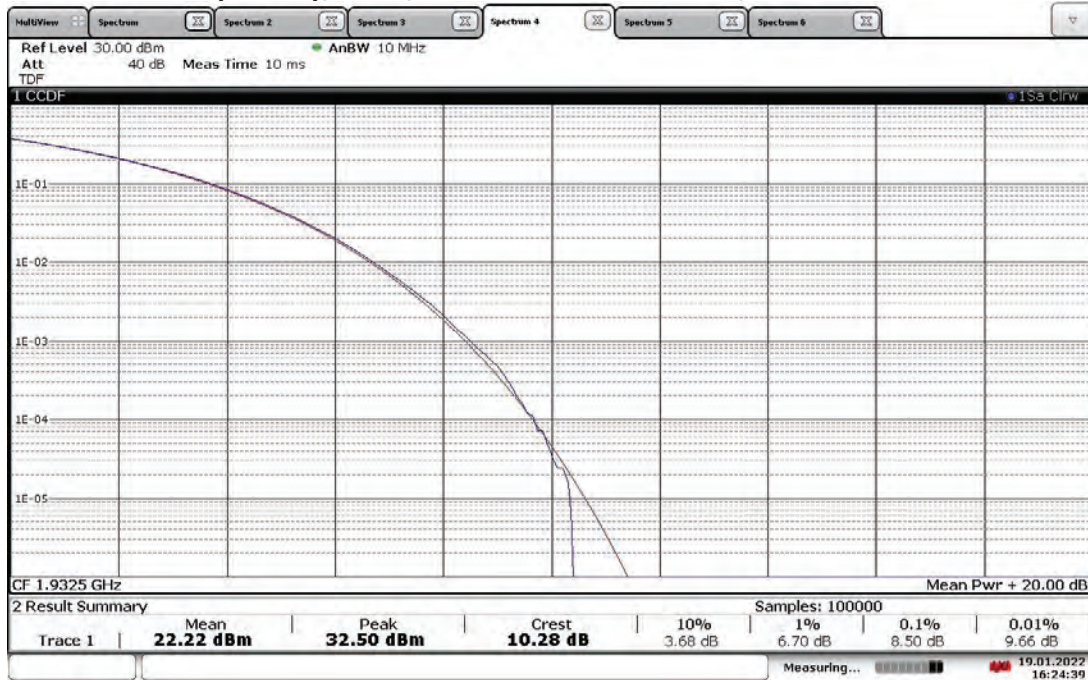
TM3.1-64QAM_20 MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1980 MHz, PAPR = 10.93 dB



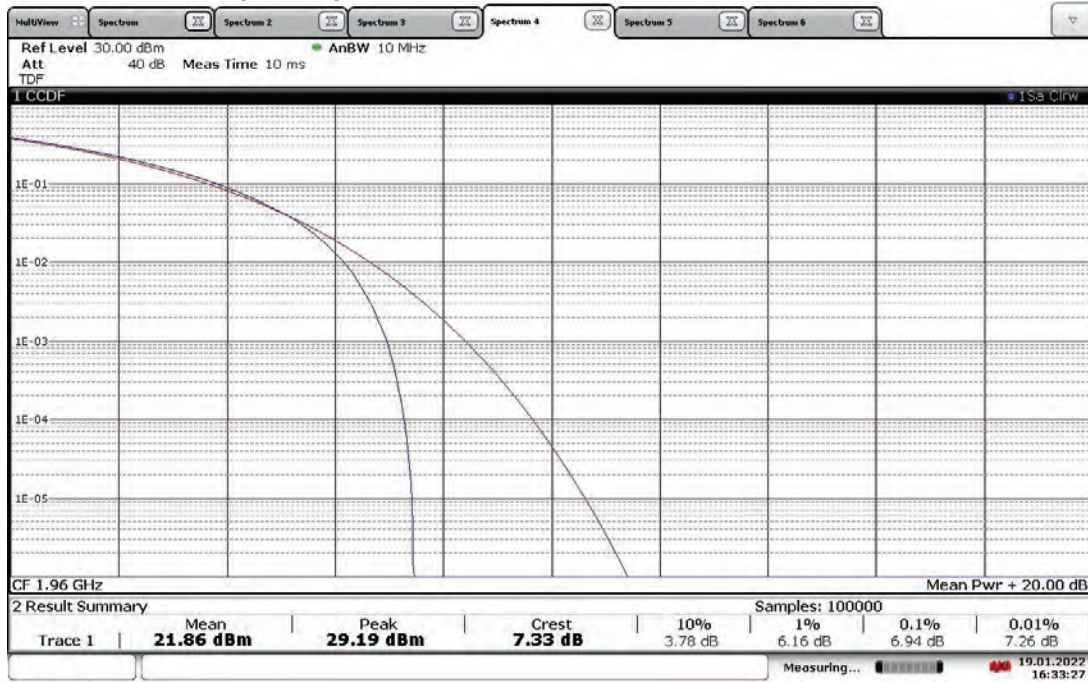
14:01:09 24.01.2022

**TM3.1a - 256QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Low Channel 1932.5 MHz, PAPR = 6.93 dB**

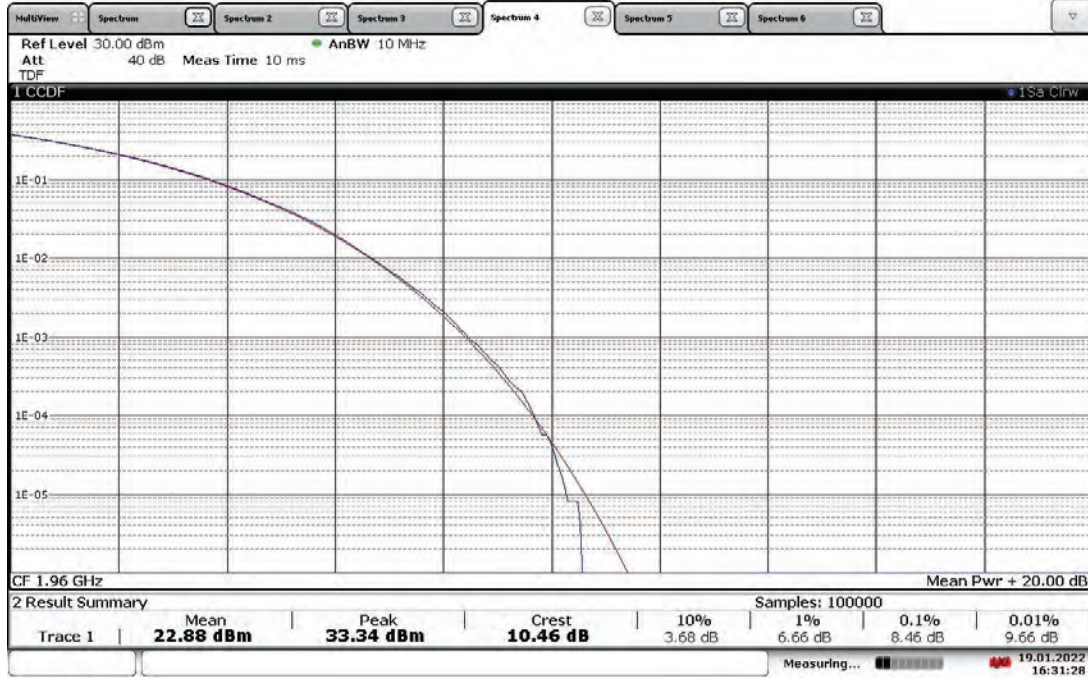
16:21:48 19.01.2022

**TM3.1a - 256QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Low Channel 1932.5 MHz, PAPR = 10.28 dB**

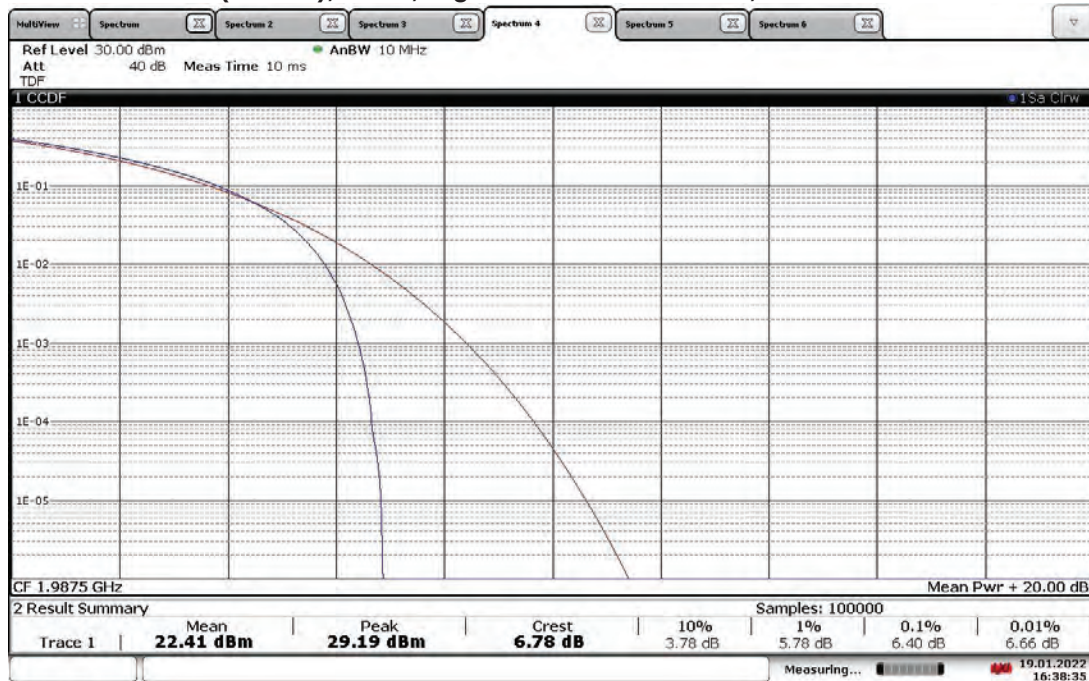
16:24:39 19.01.2022

TM3.1a - 256QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, Mid Channel 1960 MHz, PAPR = 7.33 dB

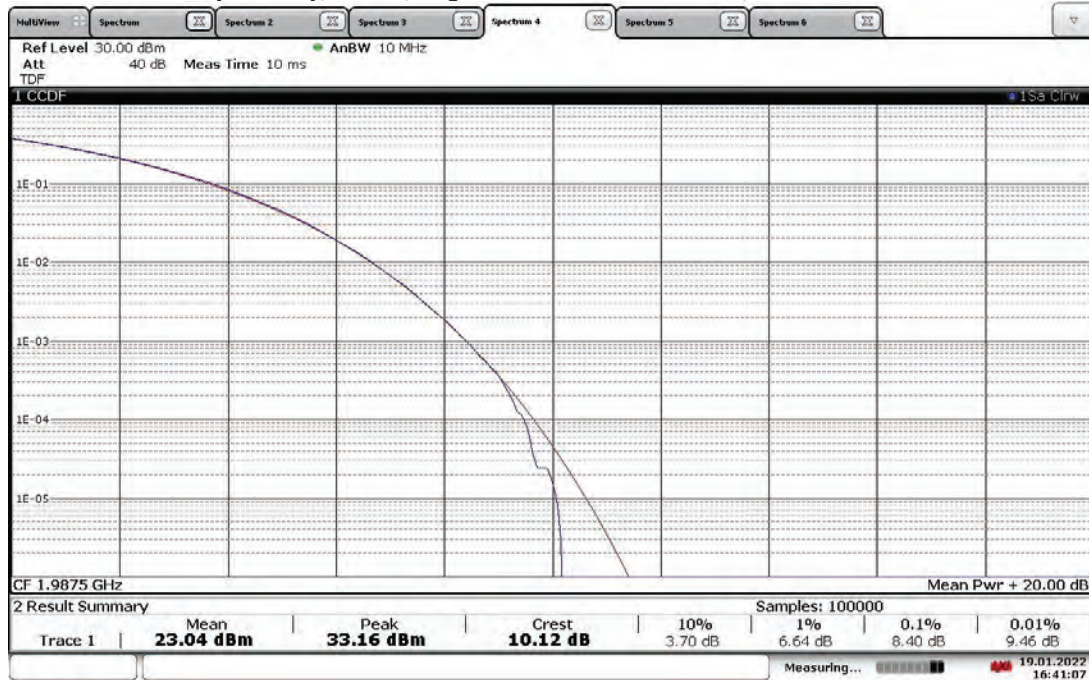
16:33:27 19.01.2022

TM3.1a - 256QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, Mid Channel 1960 MHz, PAPR = 10.45 dB

16:31:29 19.01.2022

TM3.1a - 256QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT0, High Channel 1987.5 MHz, PAPR = 6.78 dB

16:38:35 19.01.2022

TM3.1a - 256QAM_5MHz Bandwidth (5G nR)
Slot 0 (Band 2), ANT1, High Channel 1987.5 MHz, PAPR = 10.12 dB

16:41:08 19.01.2022