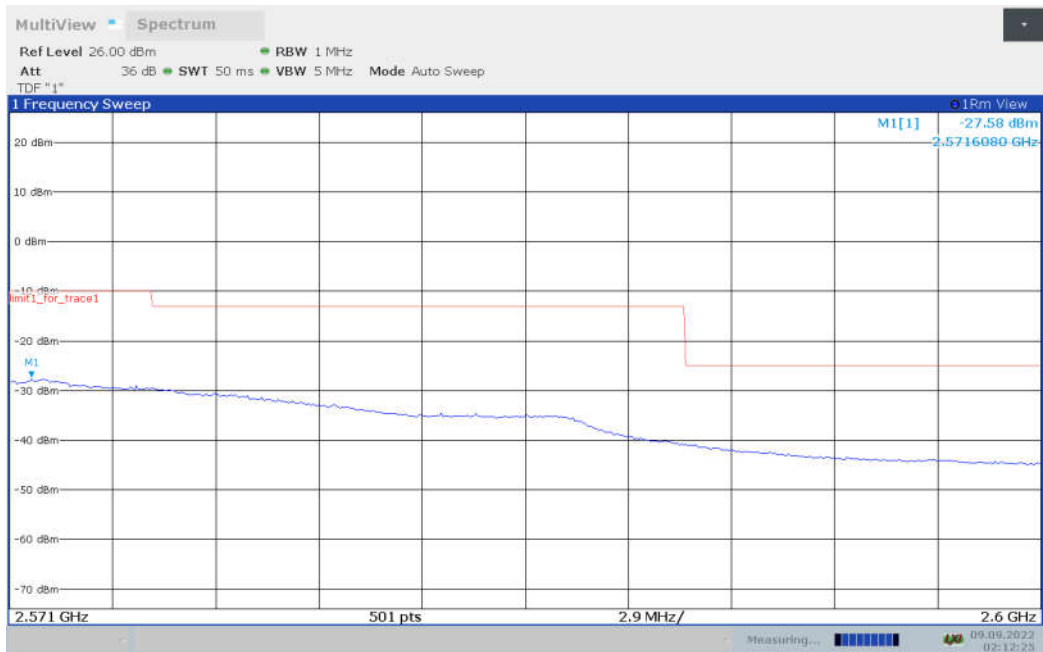


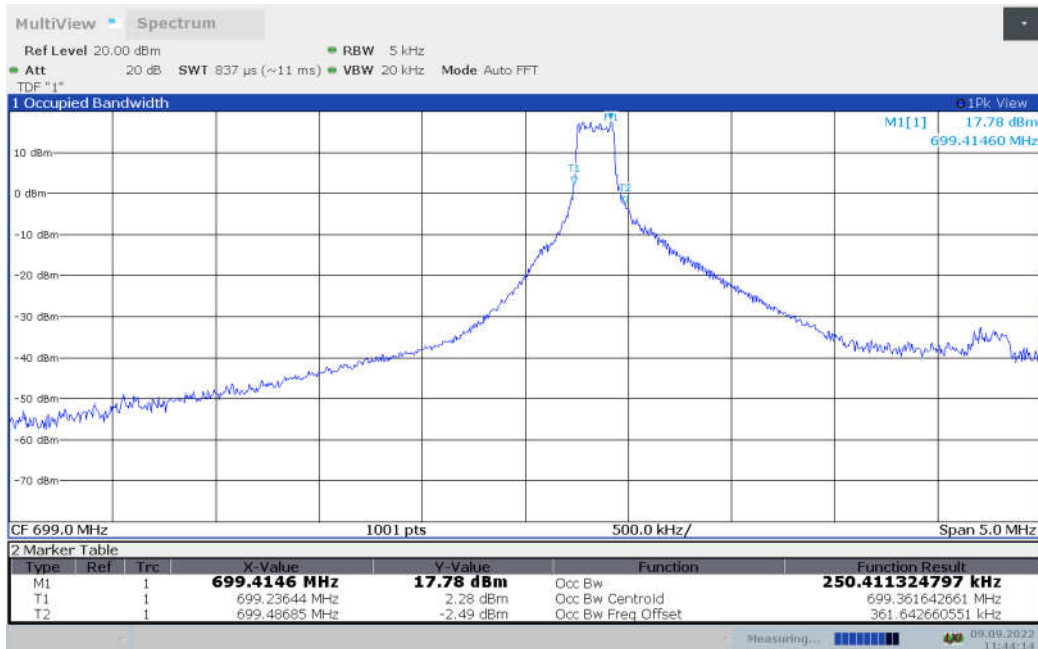
### HIGH BAND EDGE BLOCK-1RB-20M\_offset



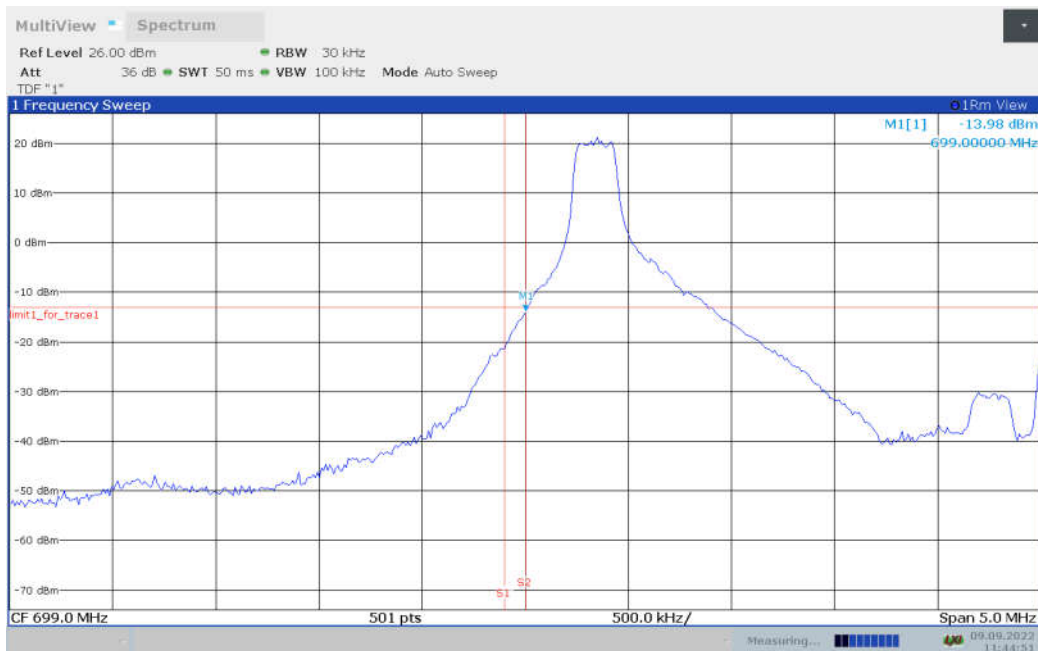


LTE band 12

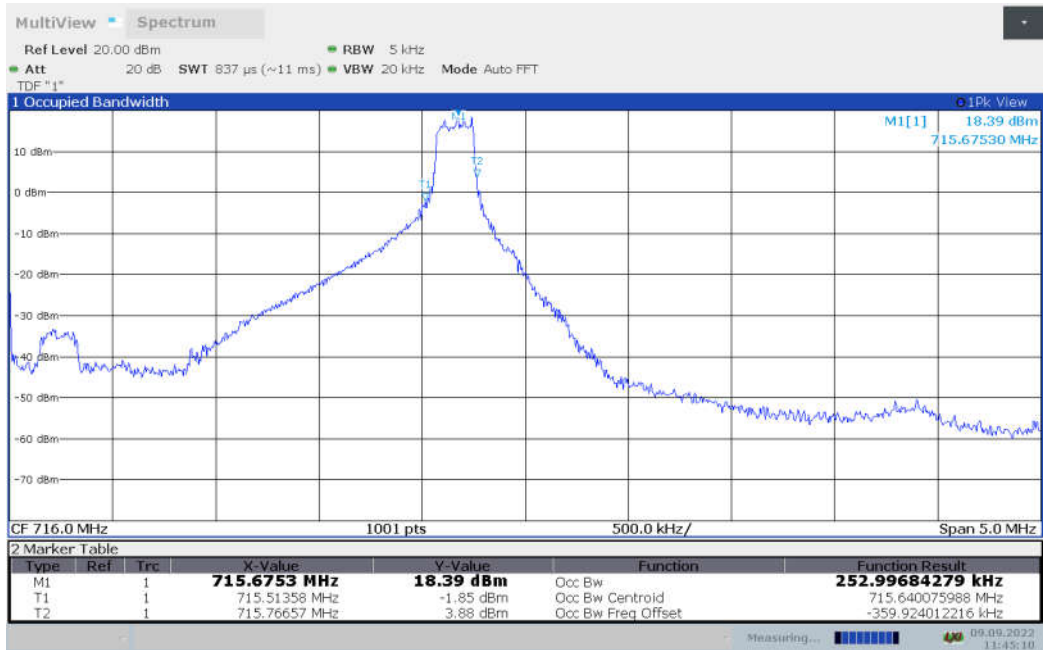
OBW: 1RB-LOW\_offset



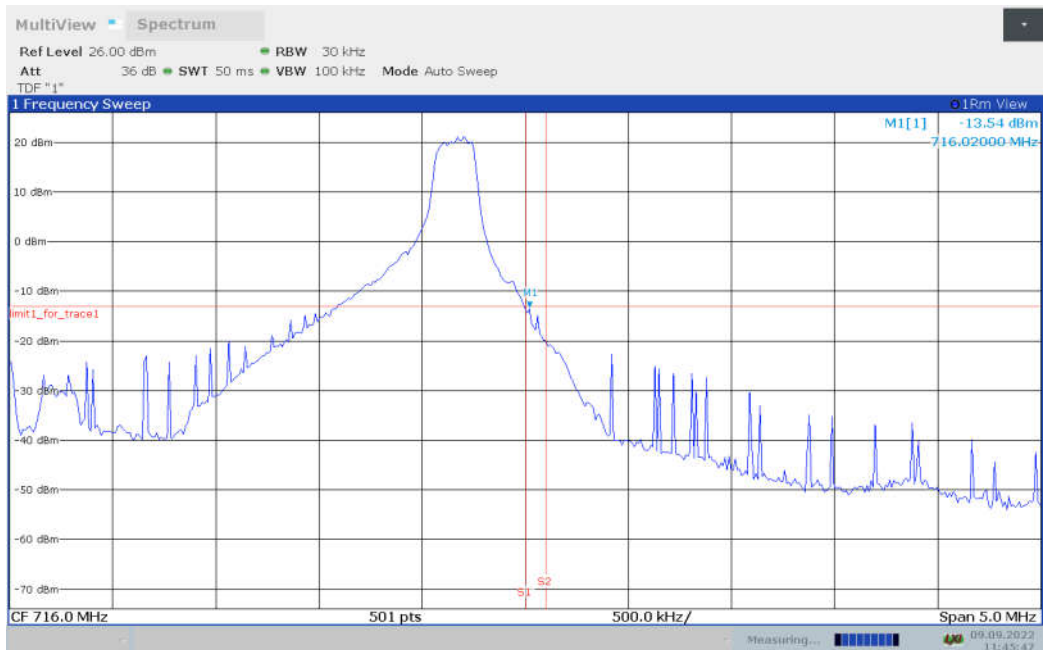
LOW BAND EDGE BLOCK-1RB-5M\_offset



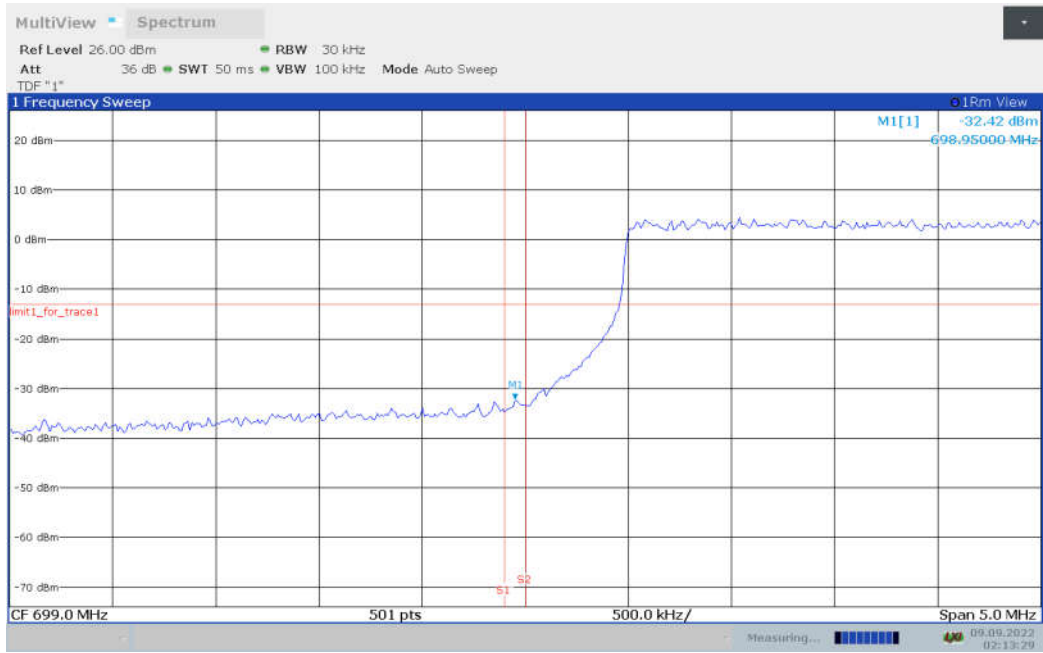
OBW: 1RB-HIGH\_offset



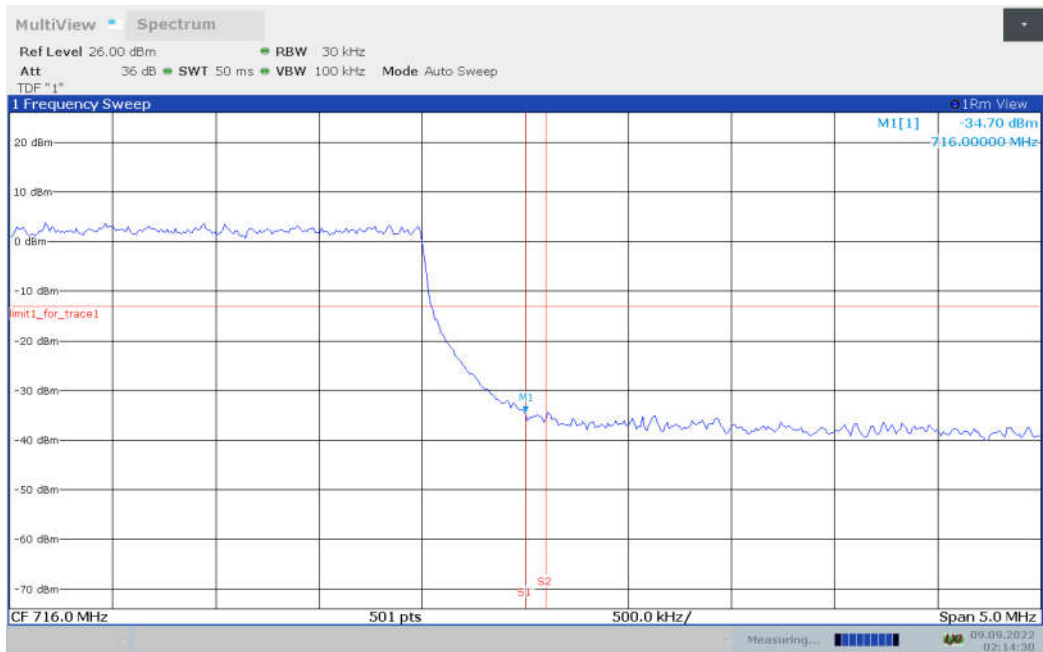
**HIGH BAND EDGE BLOCK-1RB-5M\_offset**



**LOW BAND EDGE BLOCK-1RB-10M\_offset**



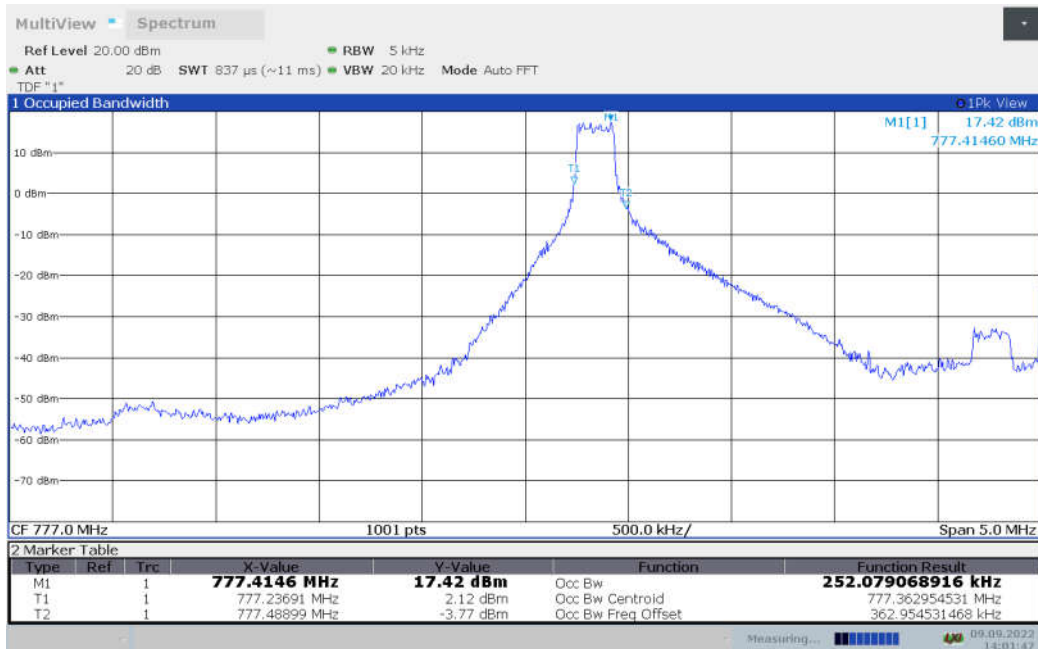
**HIGH BAND EDGE BLOCK-1RB-10M\_offset**



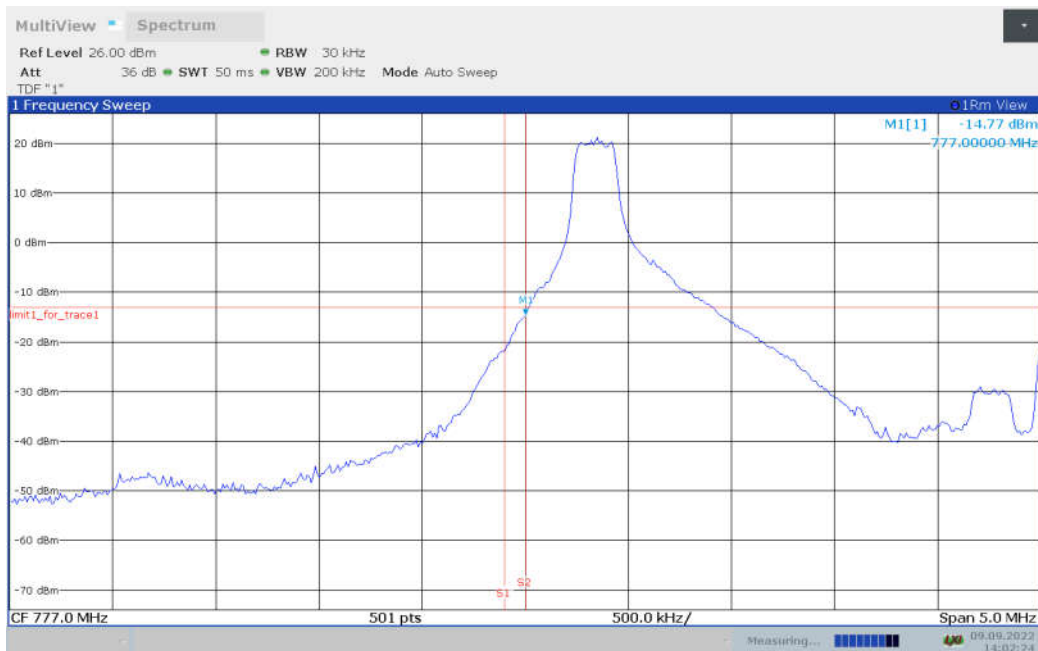


LTE band 13

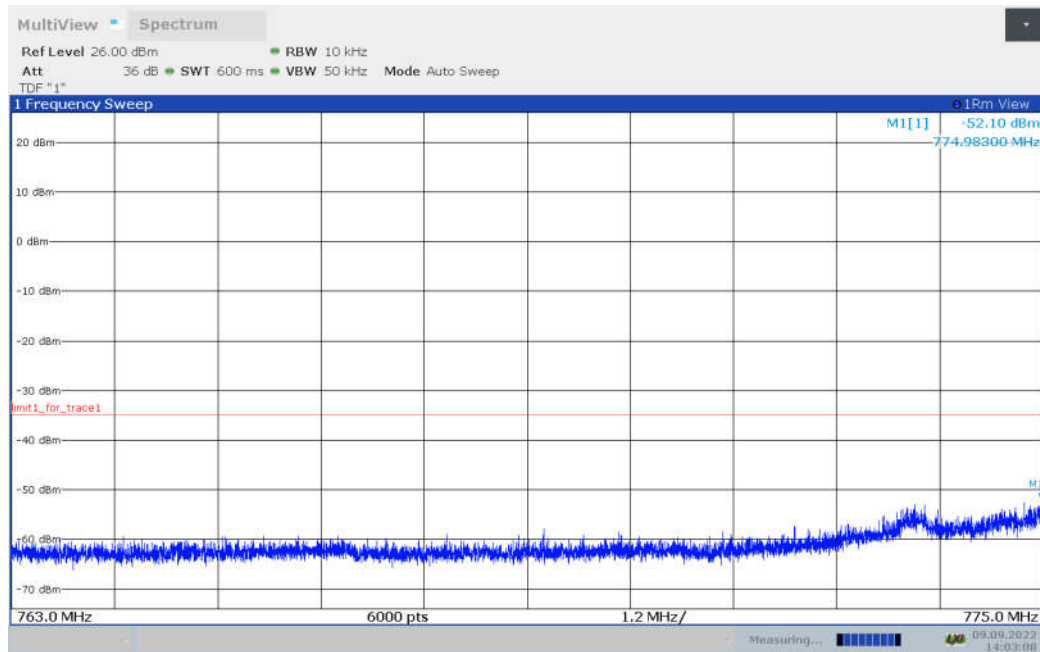
OBW: 1RB-LOW\_offset



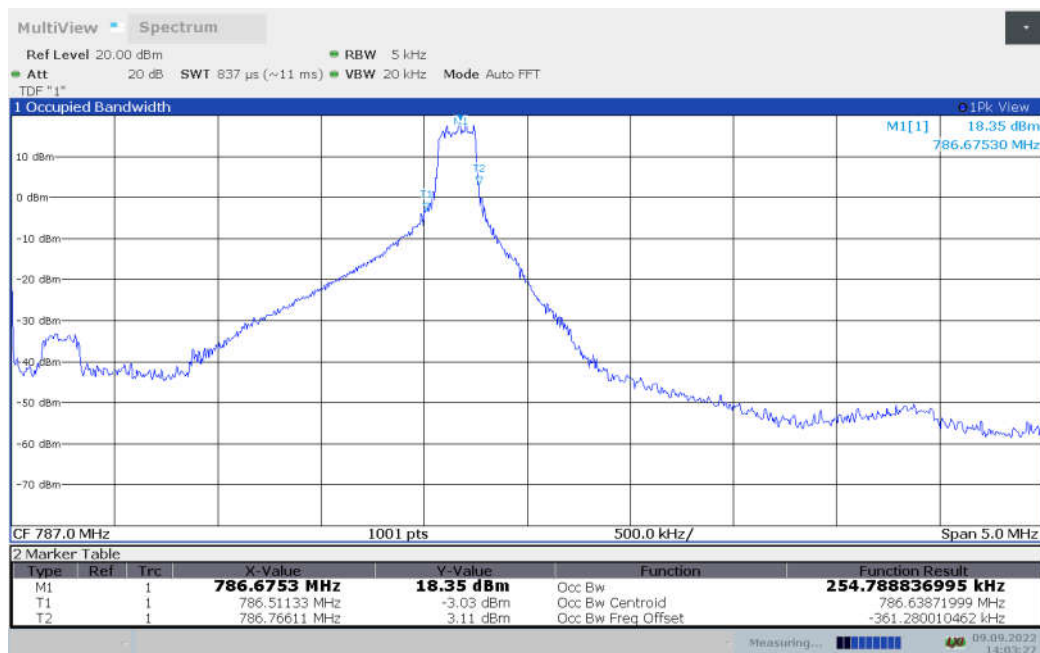
LOW BAND EDGE BLOCK-1RB-5M\_offset



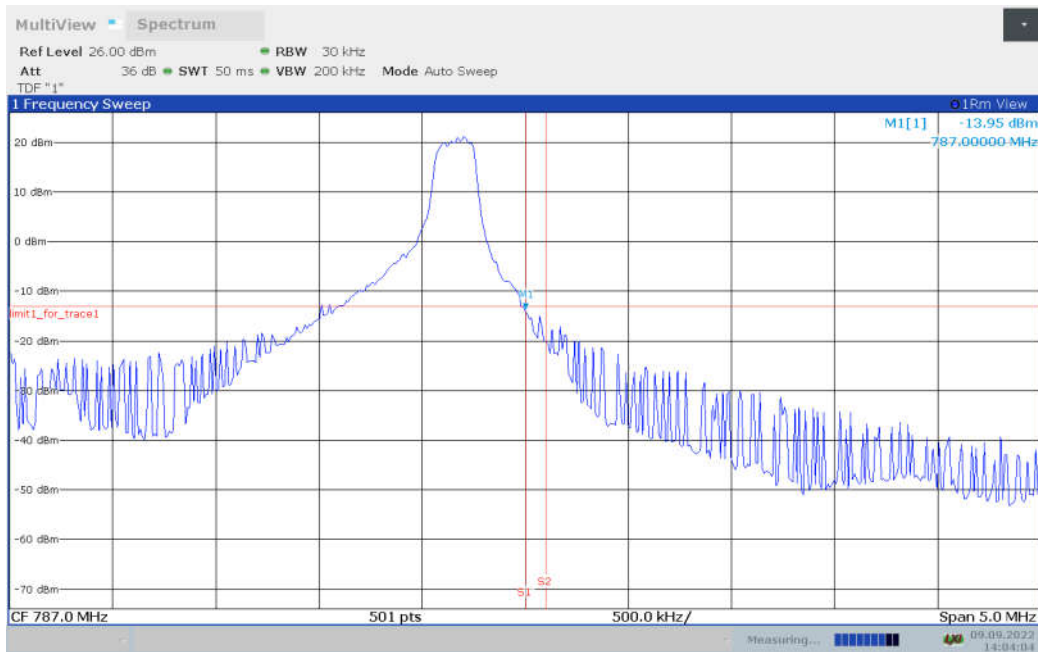
LOW BAND EDGE BLOCK-1RB-5M\_offset



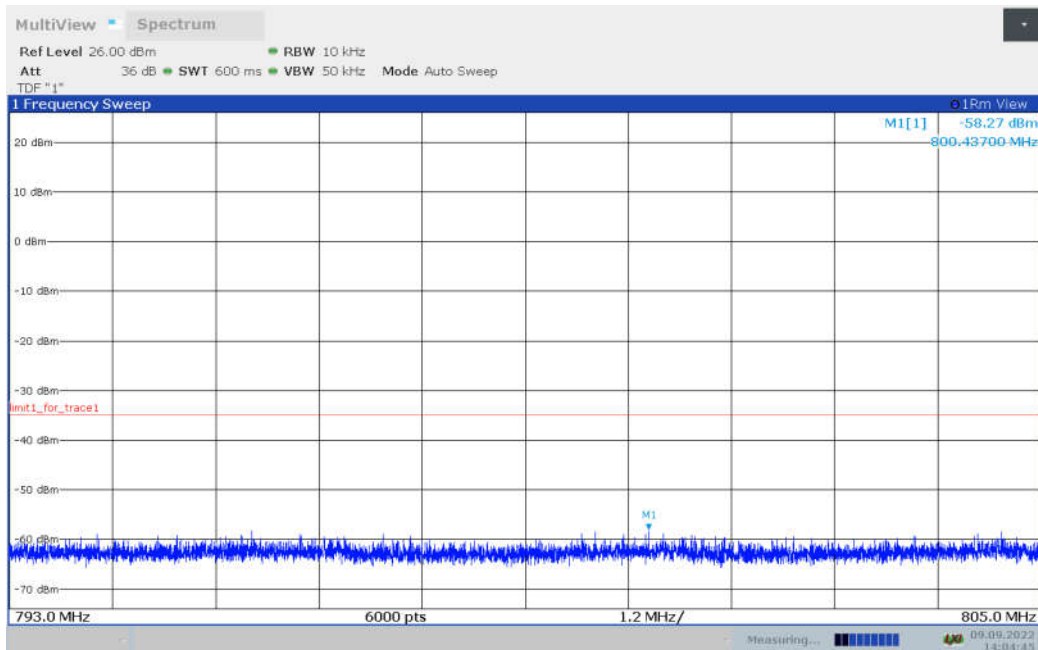
**OBW: 1RB-HIGH\_offset**



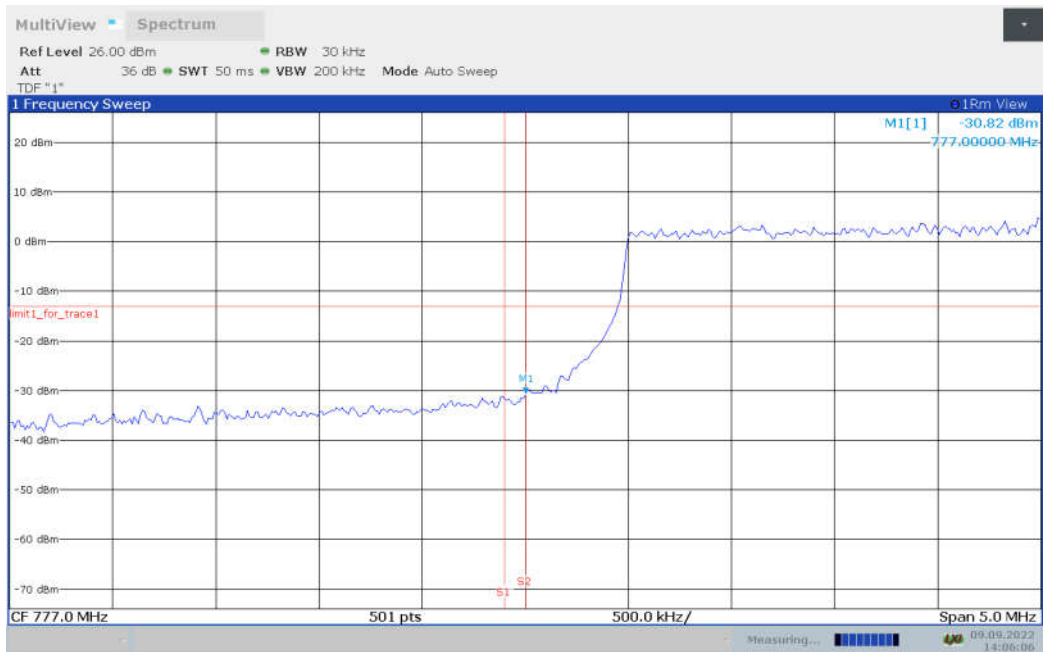
**HIGH BAND EDGE BLOCK-1RB-5M\_offset**



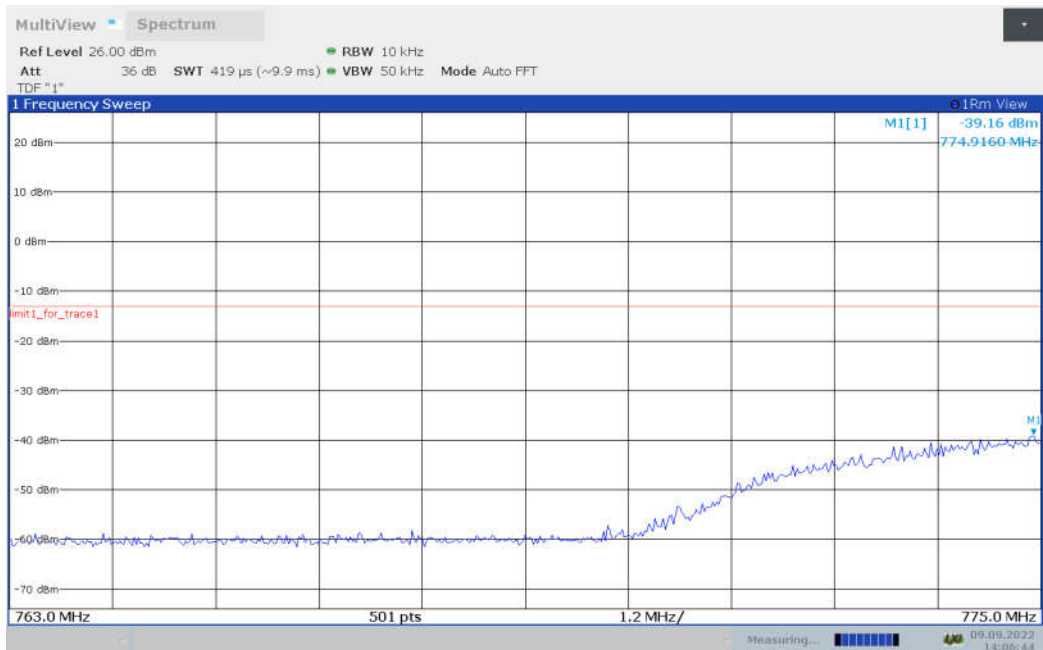
### HIGH BAND EDGE BLOCK-1RB-5M\_offset



### LOW BAND EDGE BLOCK-1RB-10M\_offset

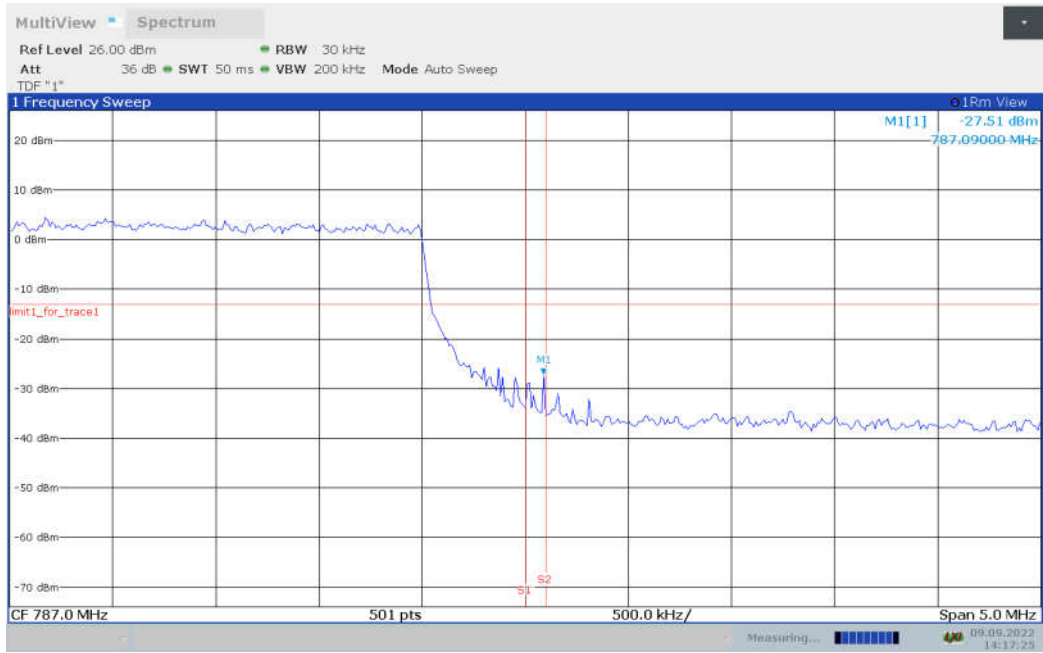


### LOW BAND EDGE BLOCK-1RB-10M\_offset



### HIGH BAND EDGE BLOCK-1RB-10M\_offset





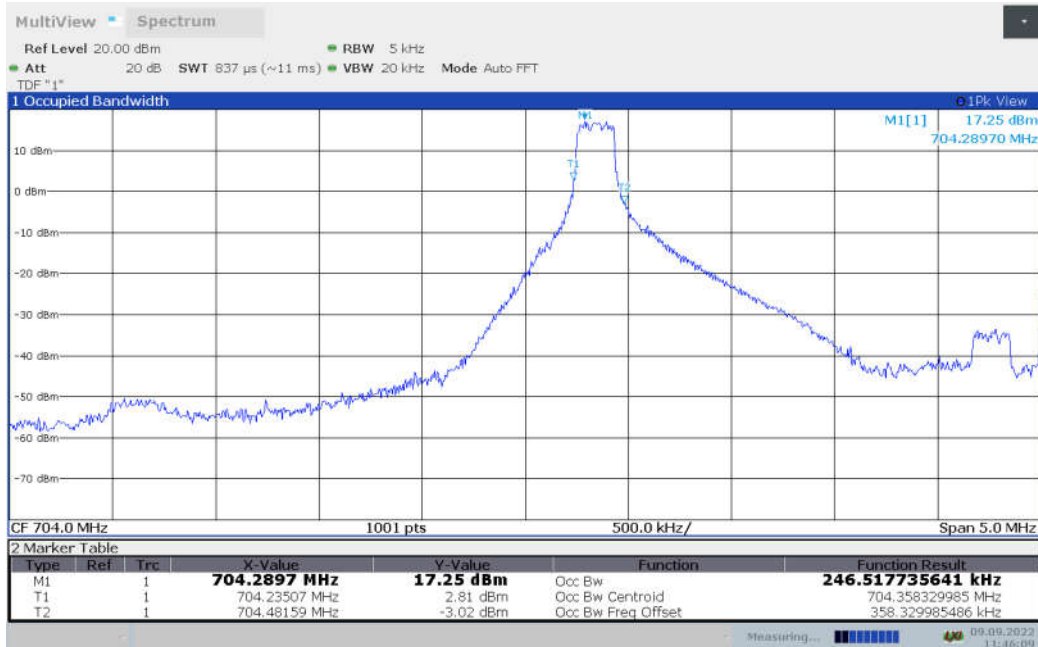
### HIGH BAND EDGE BLOCK-1RB-10M\_offset



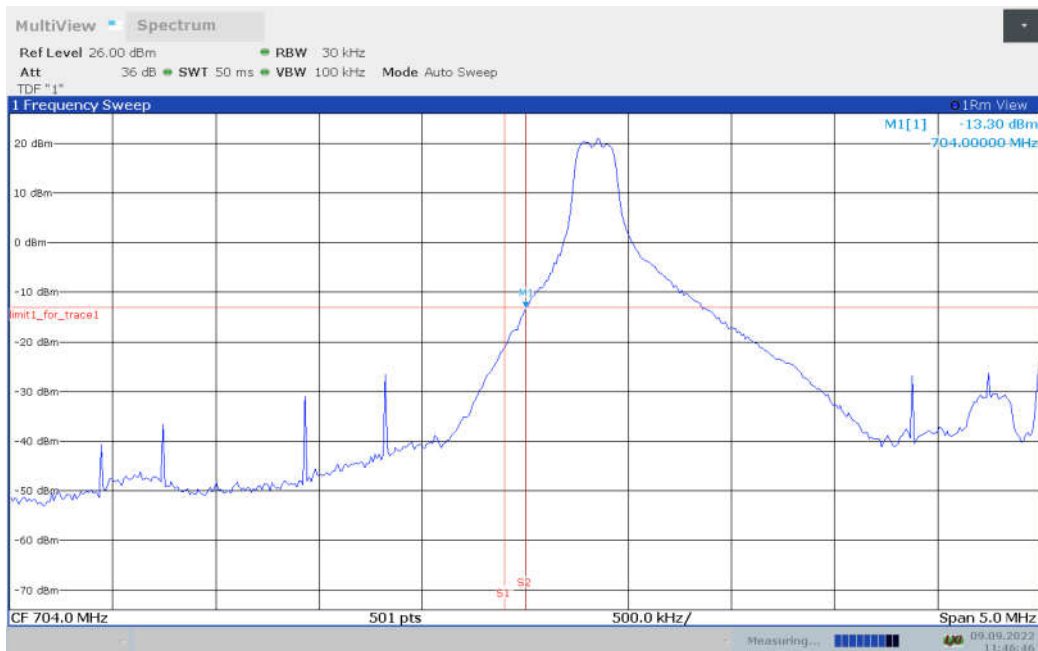


LTE band 17

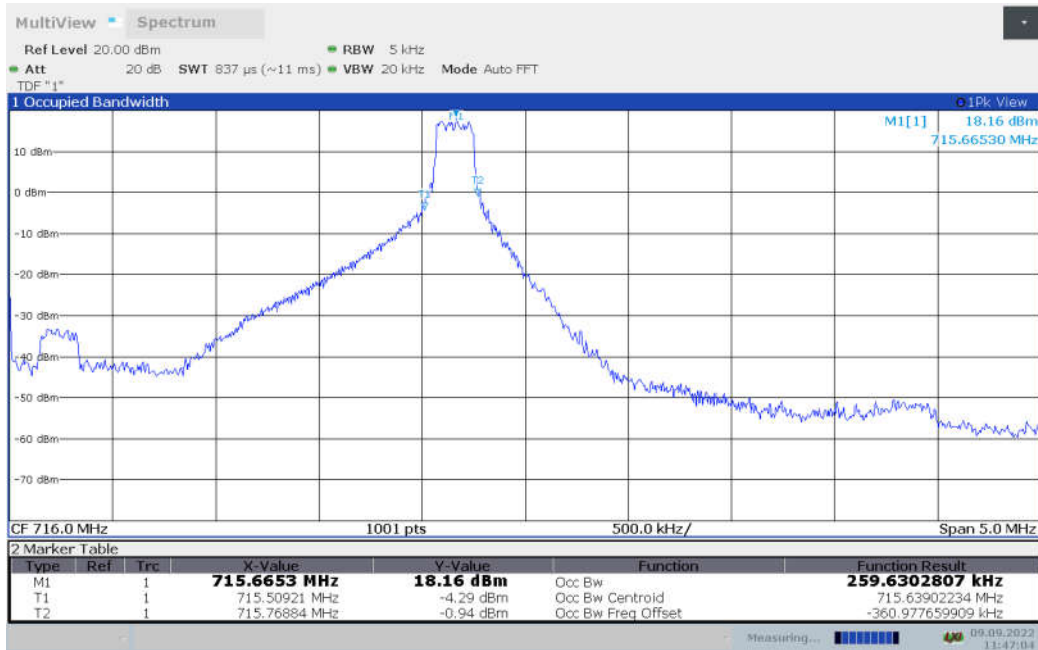
OBW: 1RB-LOW\_offset



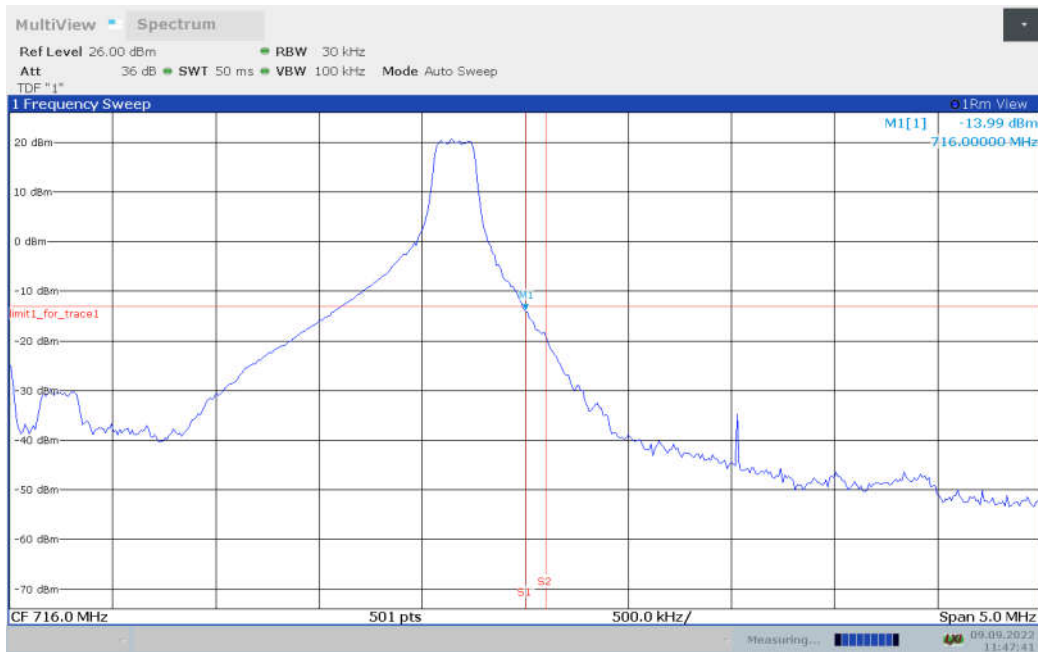
LOW BAND EDGE BLOCK-1RB-5M\_offset



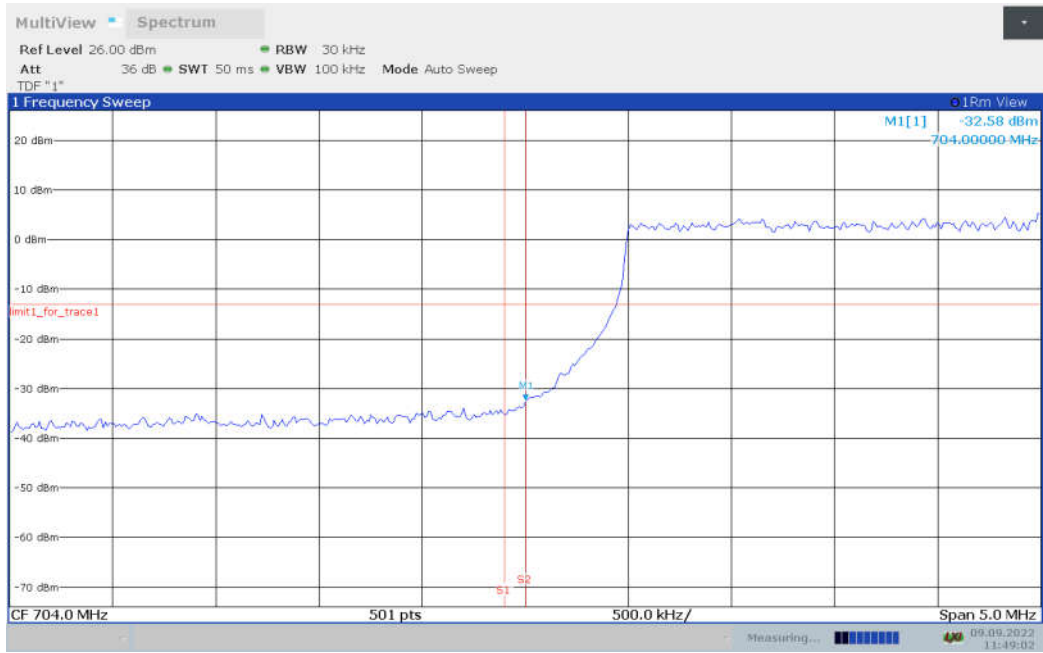
OBW: 1RB-HIGH\_offset



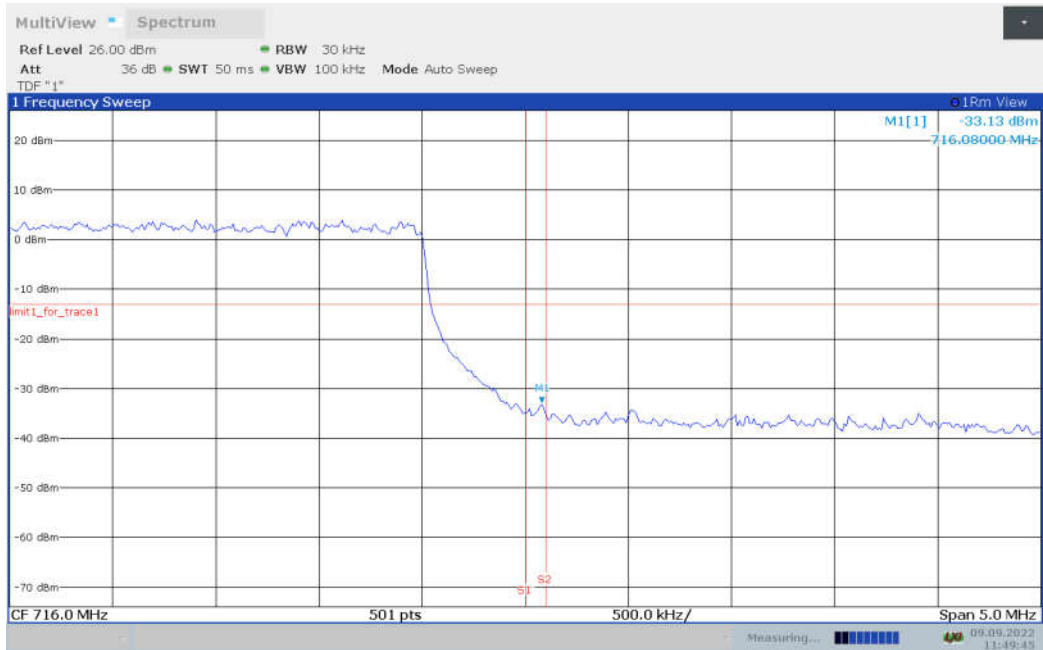
**HIGH BAND EDGE BLOCK-1RB-5M\_offset**



**LOW BAND EDGE BLOCK-1RB-10M\_offset**



**HIGH BAND EDGE BLOCK-1RB-10M\_offset**



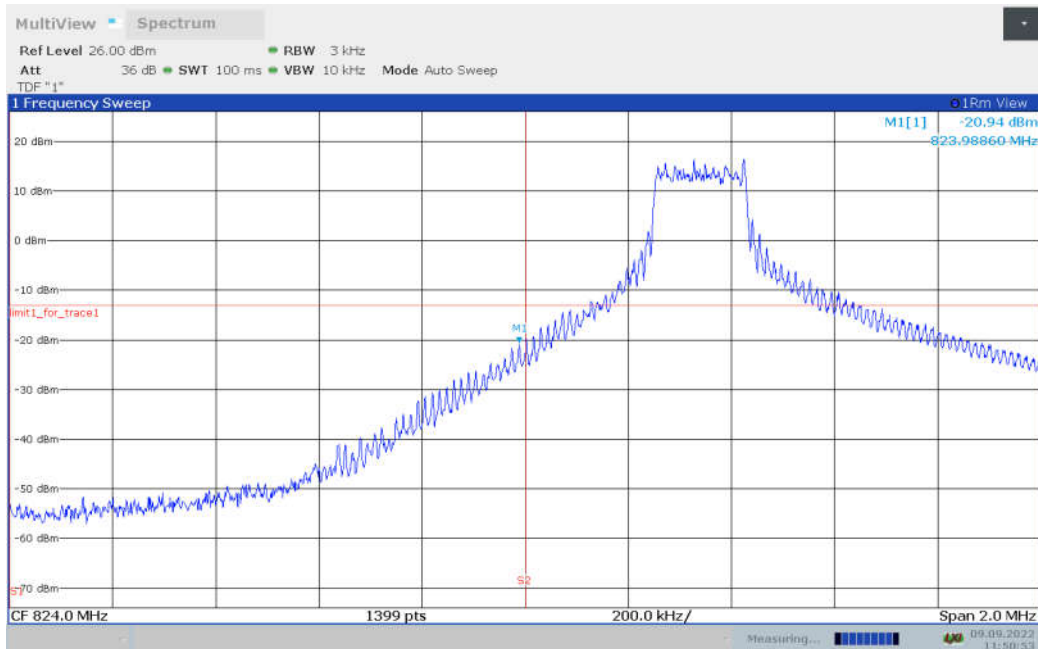


LTE band 26(824MHz-849MHz)

OBW: 1RB-LOW\_offset



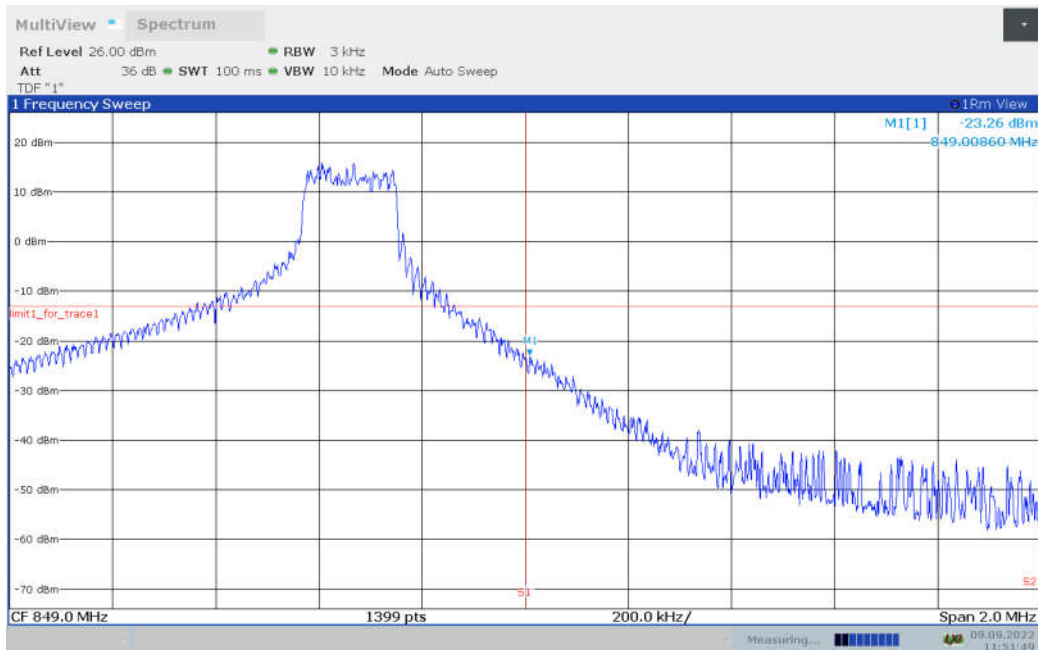
LOW BAND EDGE BLOCK-1RB-5M\_offset



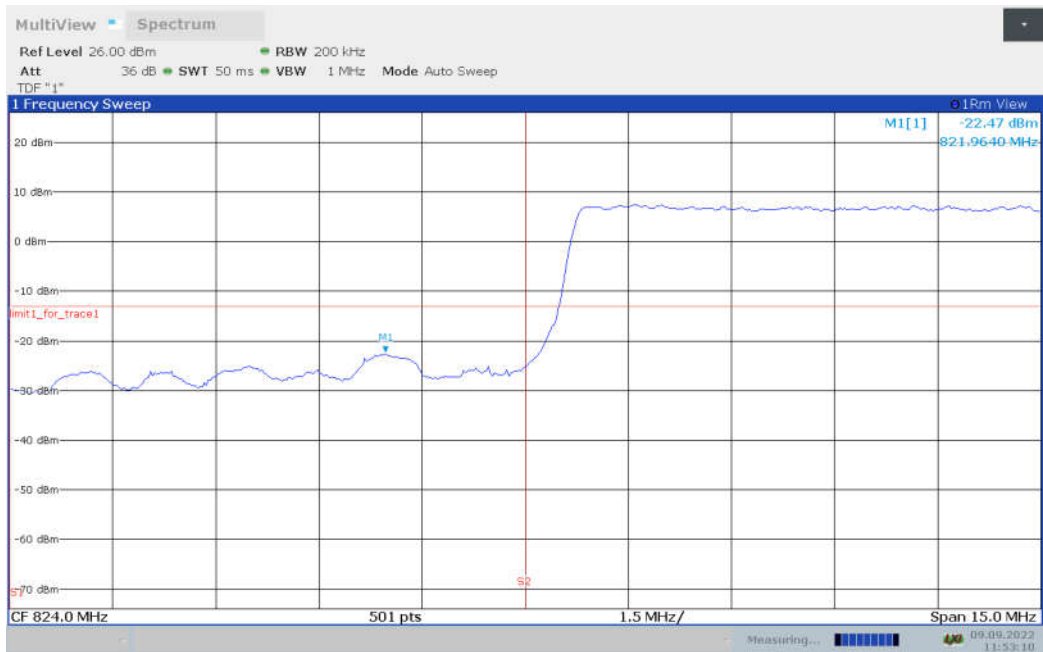
OBW: 1RB-HIGH\_offset



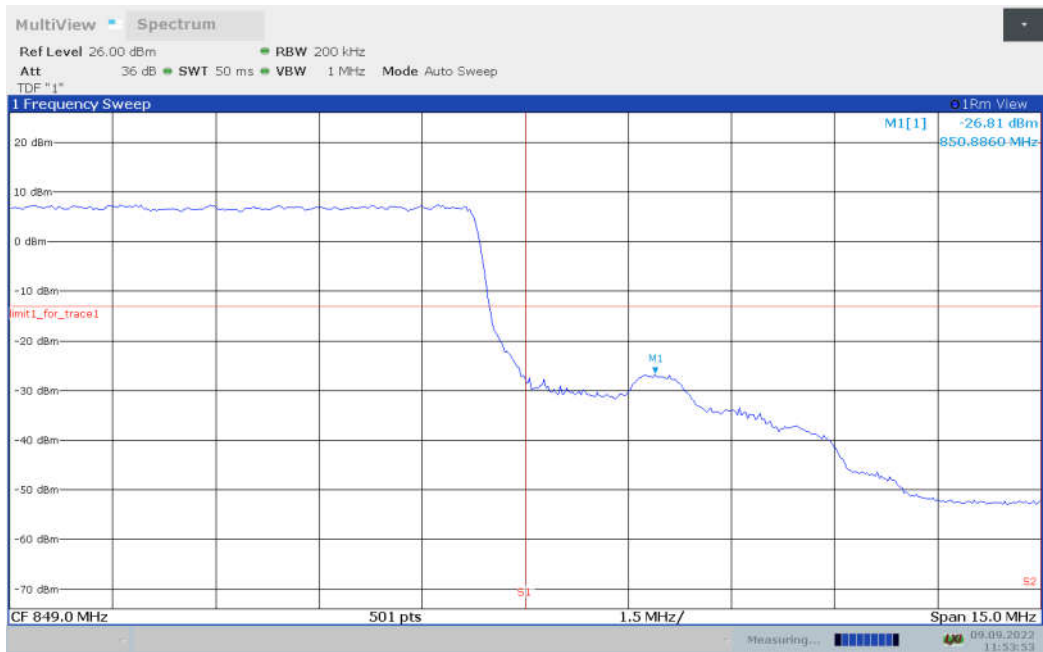
### HIGH BAND EDGE BLOCK-1RB-5M\_offset



### LOW BAND EDGE BLOCK-1RB-15M\_offset



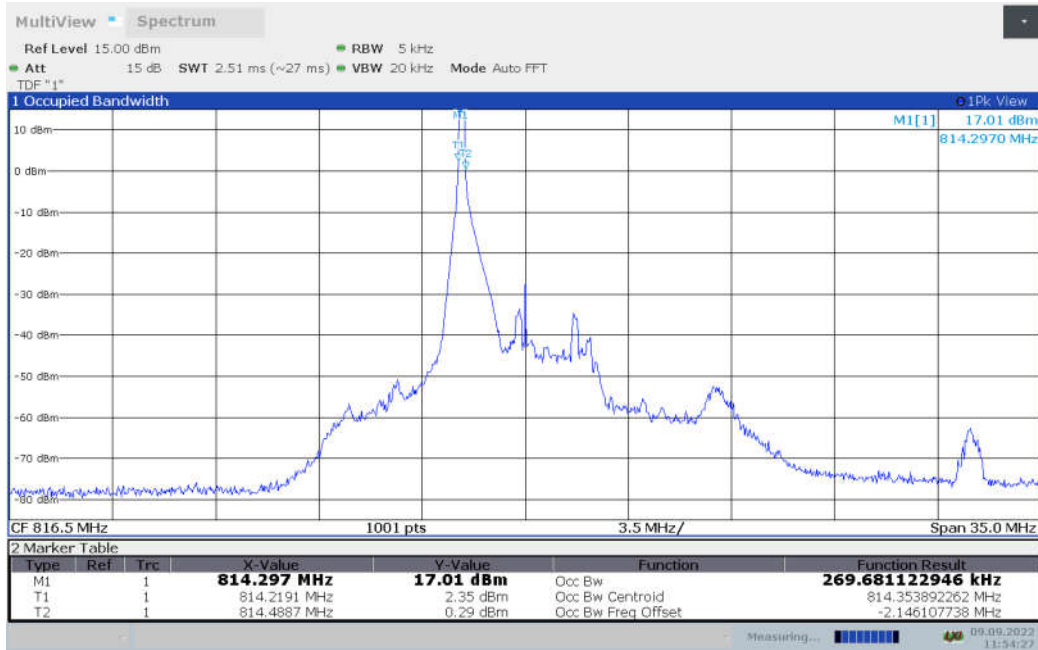
### HIGH BAND EDGE BLOCK-1RB-15M\_offset



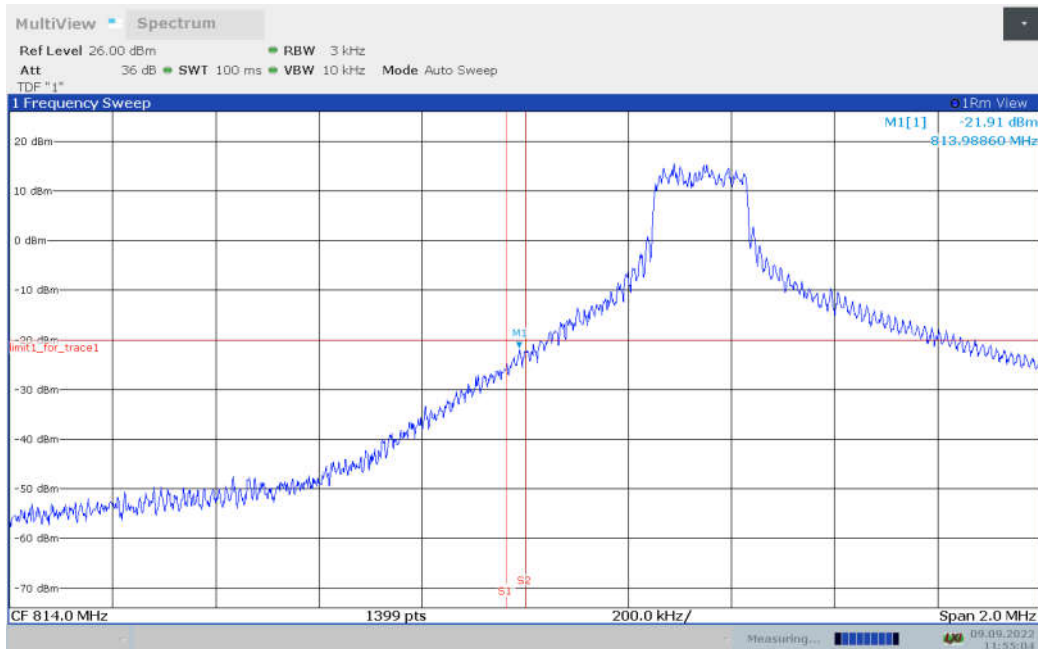


LTE Band 26(814MHz-824MHz)

OBW: 1RB-LOW\_offset

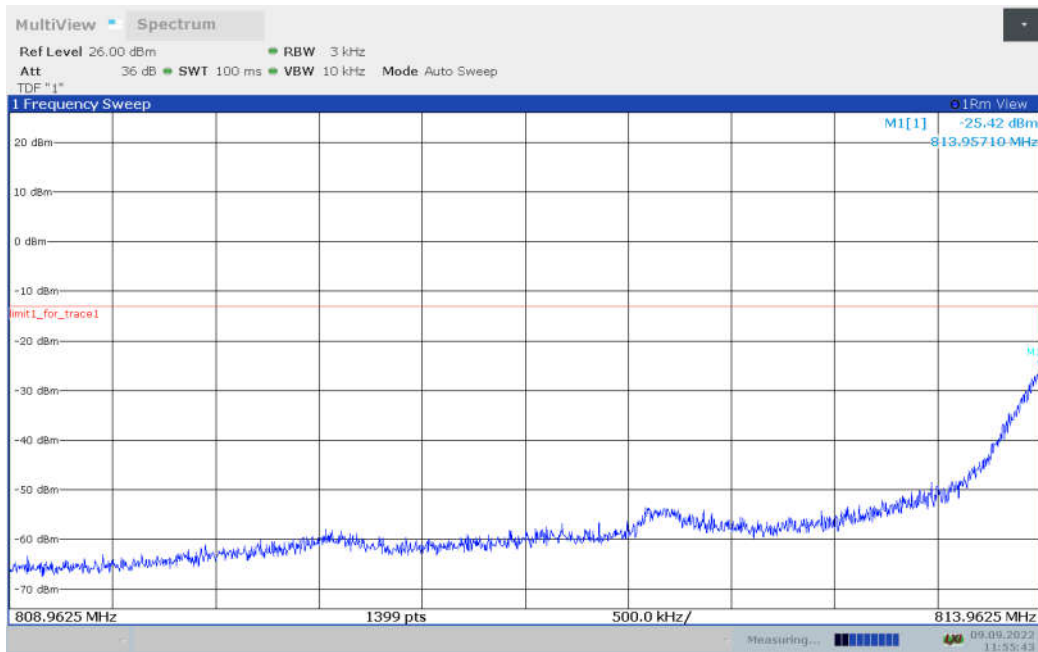


LOW BAND EDGE BLOCK-1RB-5M\_offset



LOW BAND EDGE BLOCK-1RB-5M\_offset

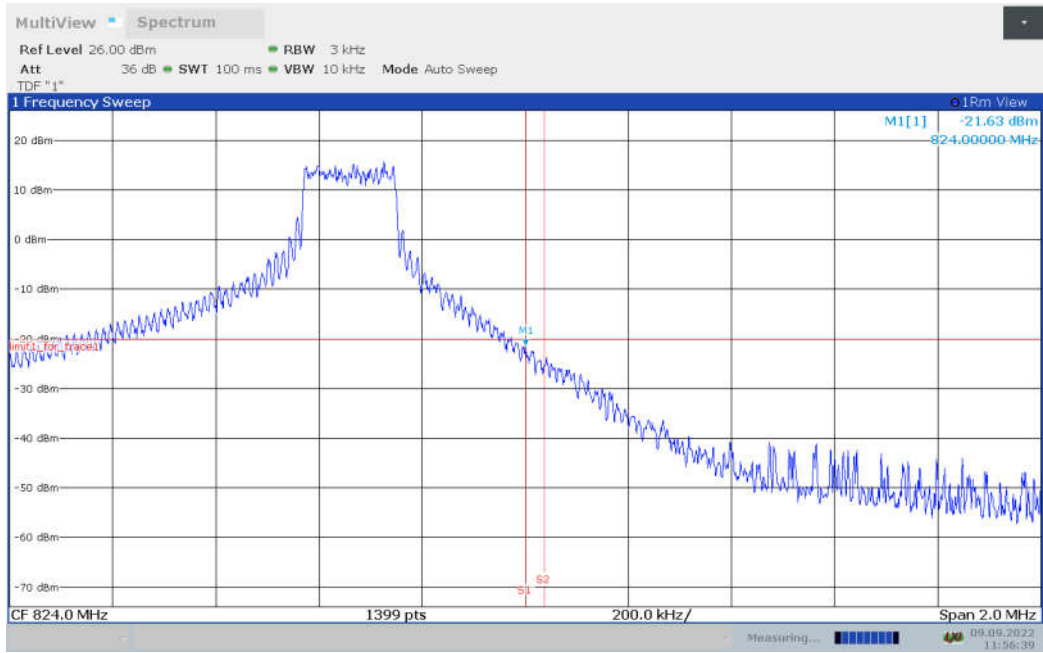




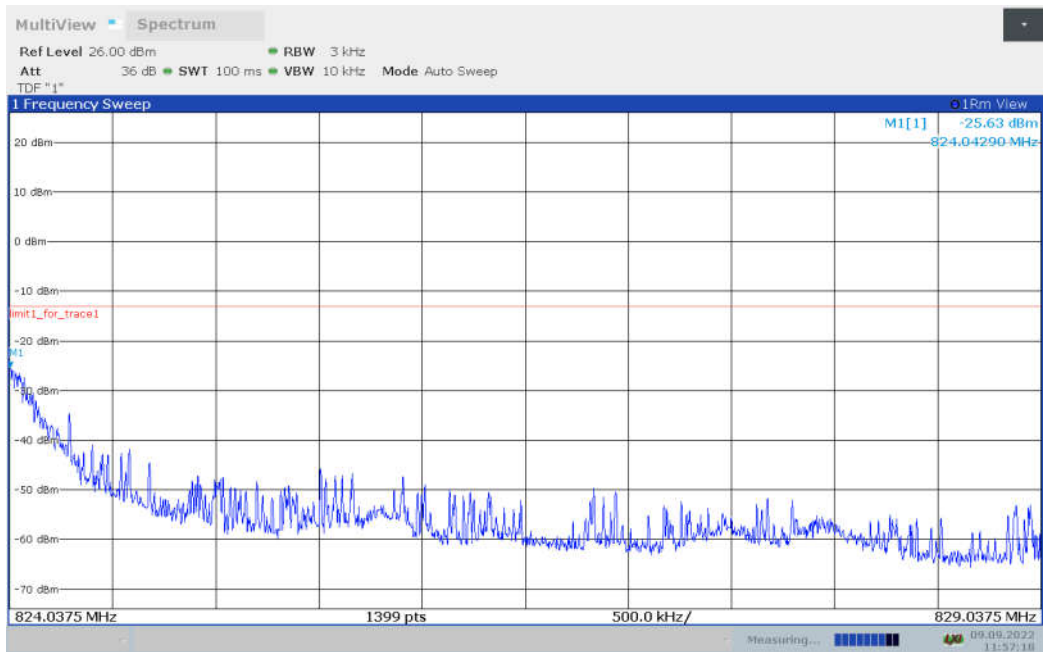
**OBW: 1RB-HIGH\_offset**



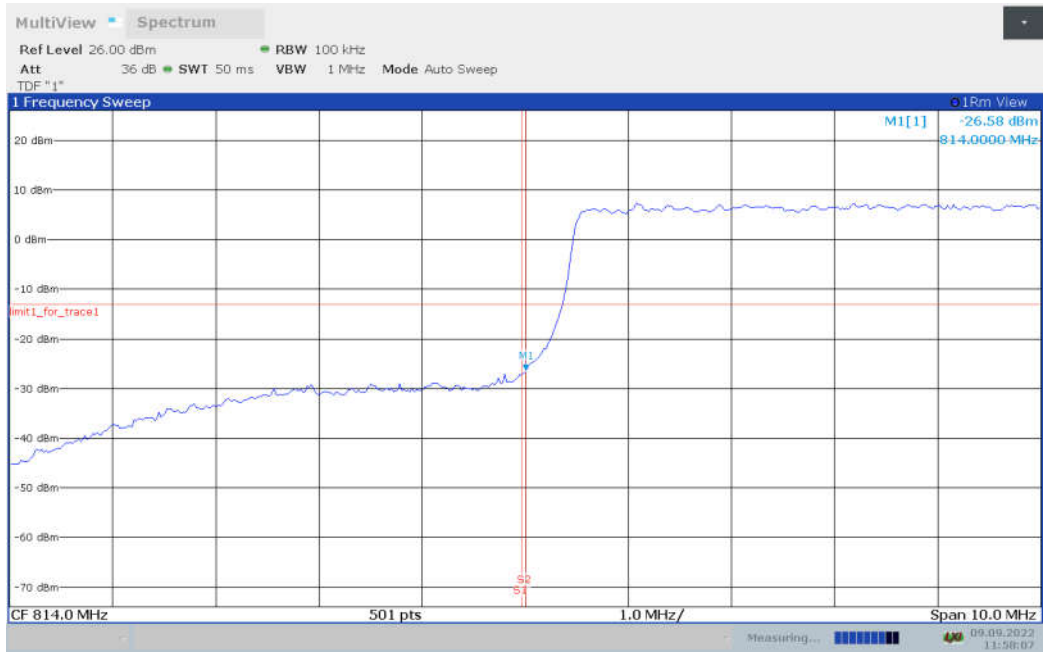
**HIGH BAND EDGE BLOCK-1RB-5M\_offset**



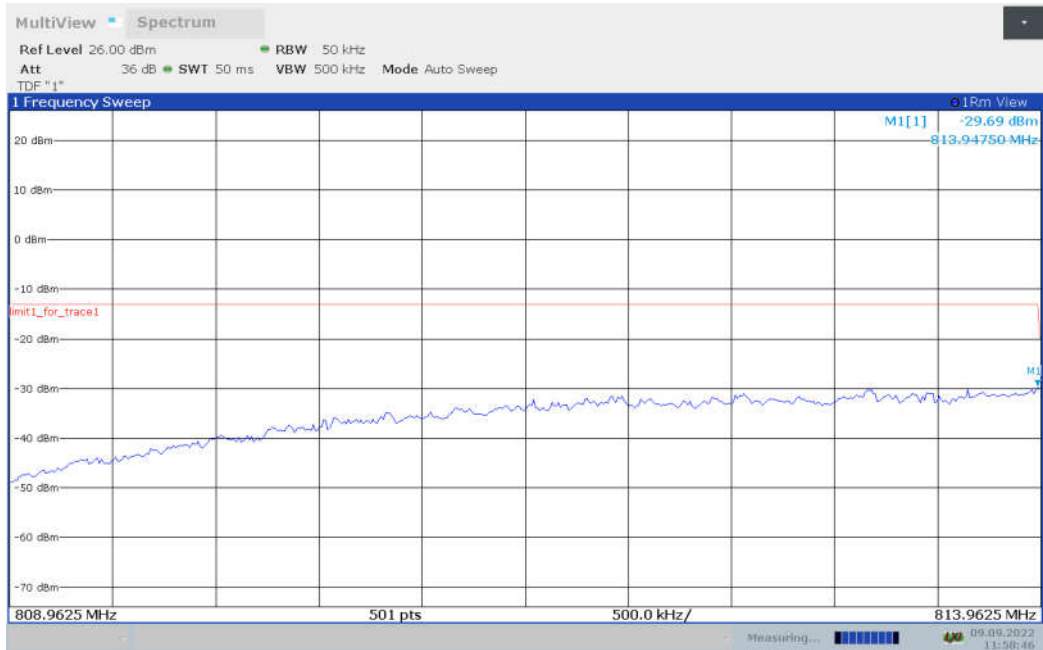
**HIGH BAND EDGE BLOCK-1RB-5M\_offset**



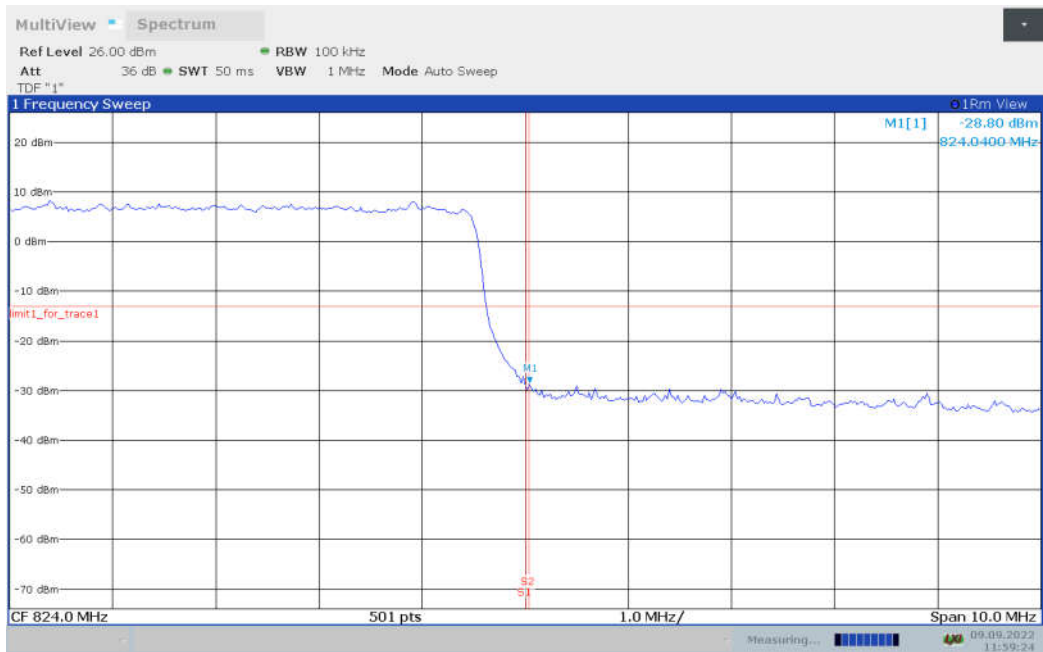
**LOW BAND EDGE BLOCK-1RB-10M\_offset**



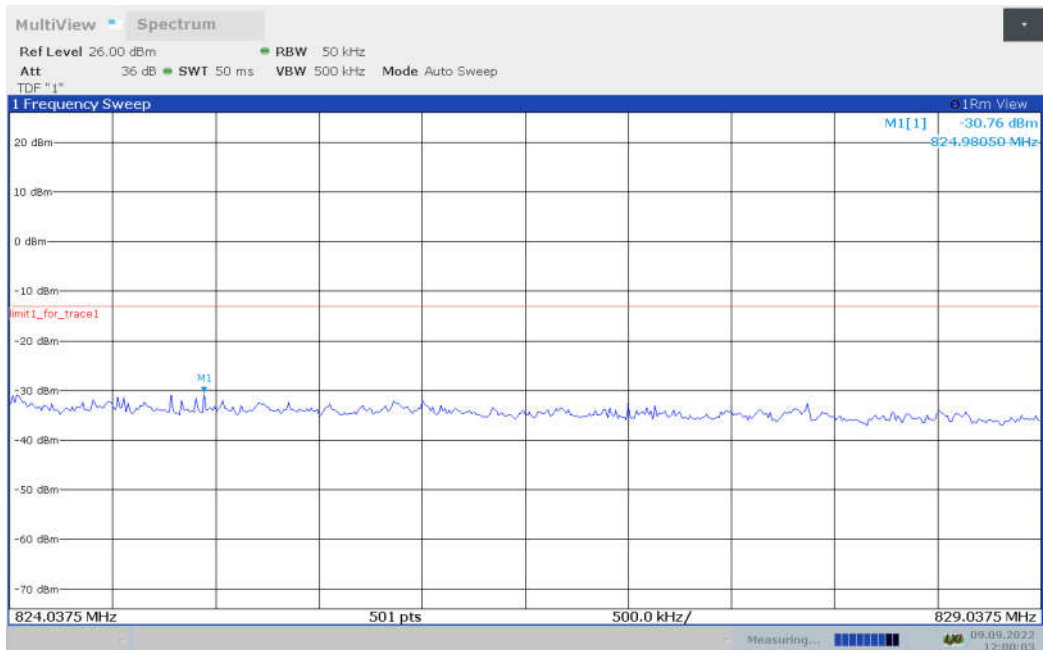
**LOW BAND EDGE BLOCK-1RB-10M\_offset**



**HIGH BAND EDGE BLOCK-1RB-10M\_offset**



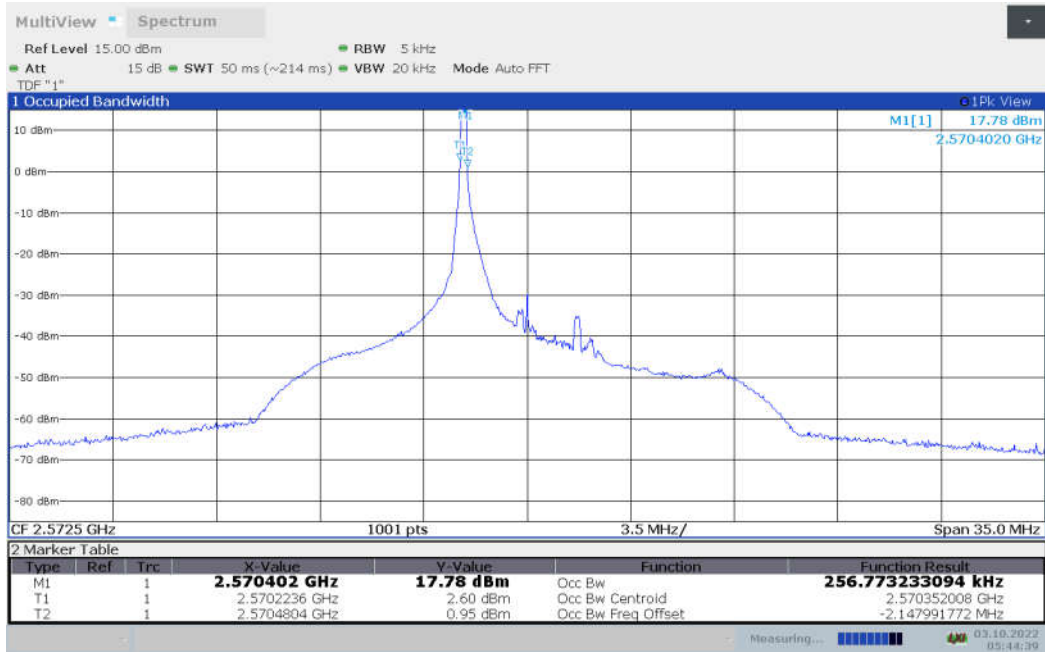
### HIGH BAND EDGE BLOCK-1RB-10M\_offset



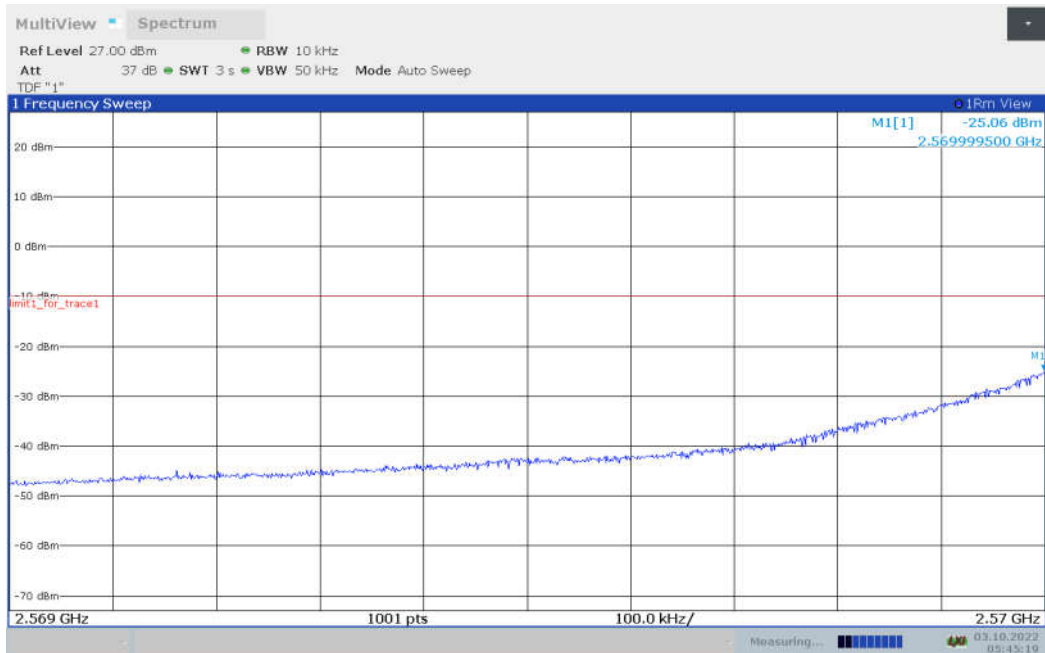


LTE band 38

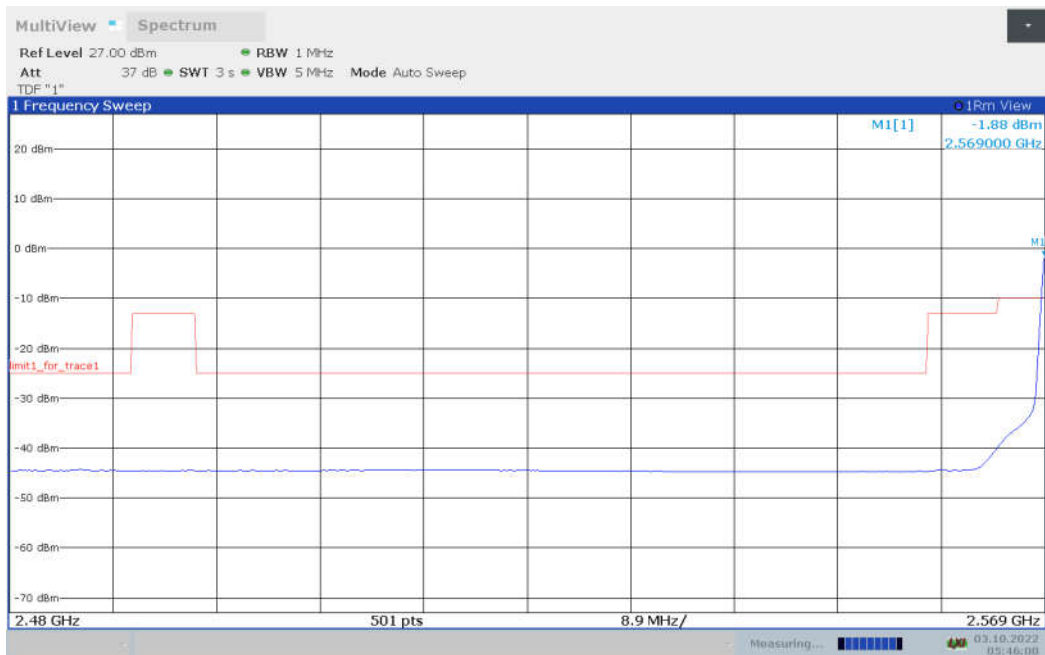
OBW: 1RB-LOW\_offset



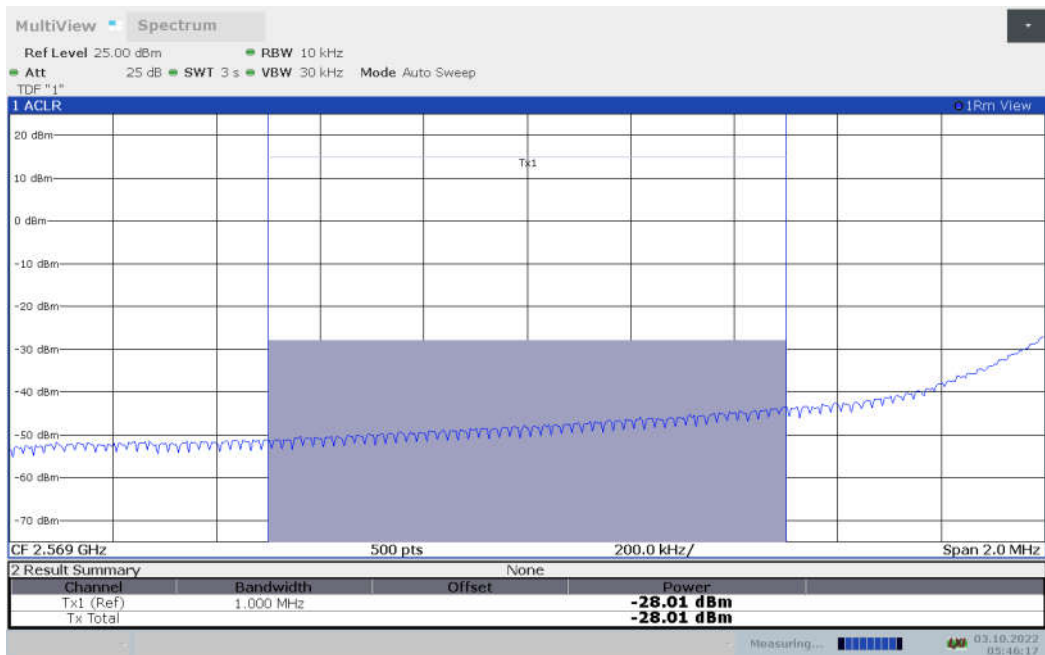
LOW BAND EDGE BLOCK-1RB-LOW\_offset



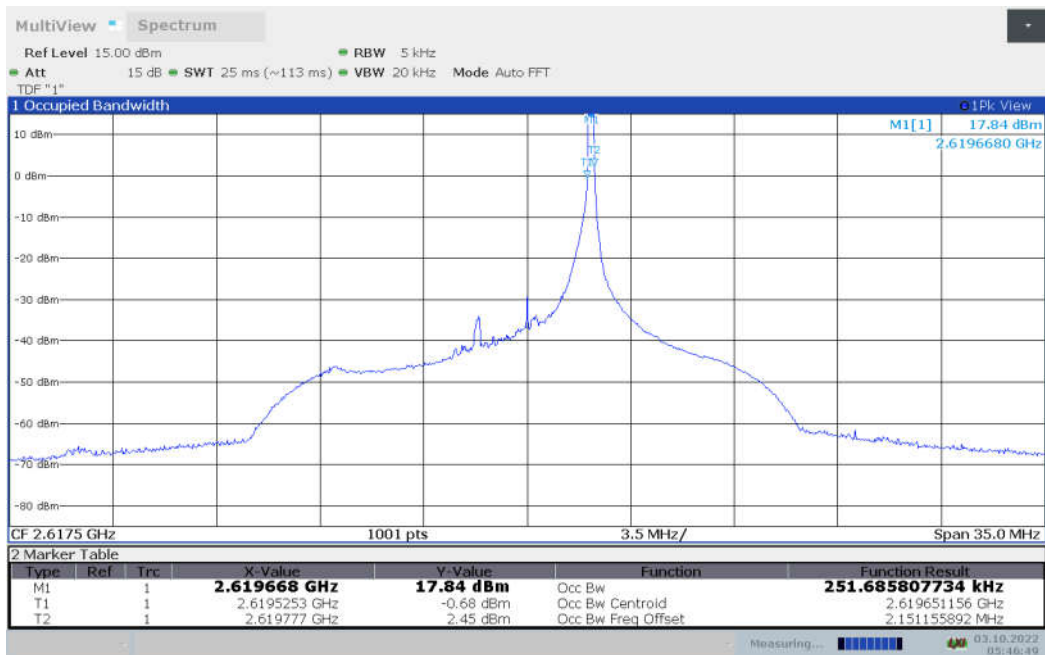
LOW BAND EDGE BLOCK-1RB-LOW\_offset



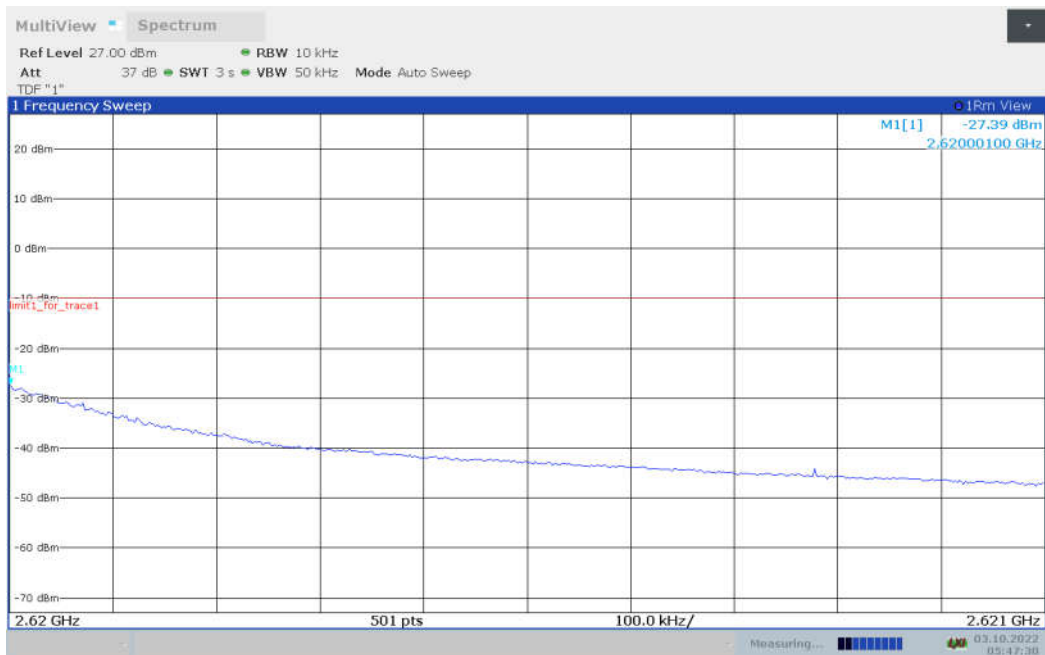
### Channel Power



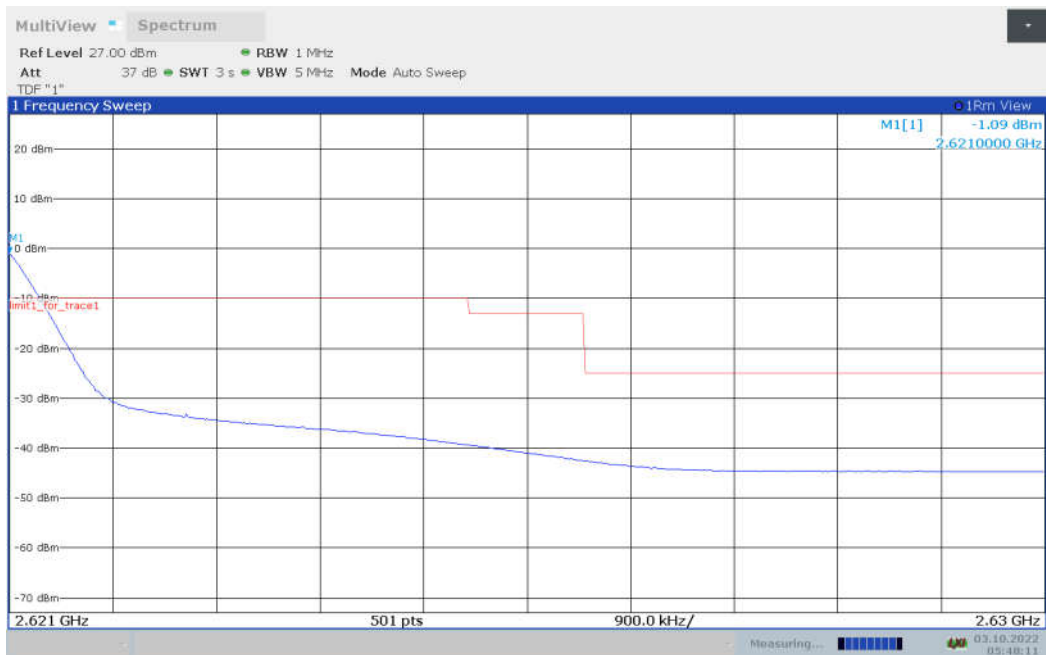
### OBW: 1RB-HIGH\_offset



**HIGH BAND EDGE BLOCK-1RB-HIGH\_offset**



**HIGH BAND EDGE BLOCK-1RB-HIGH\_offset**

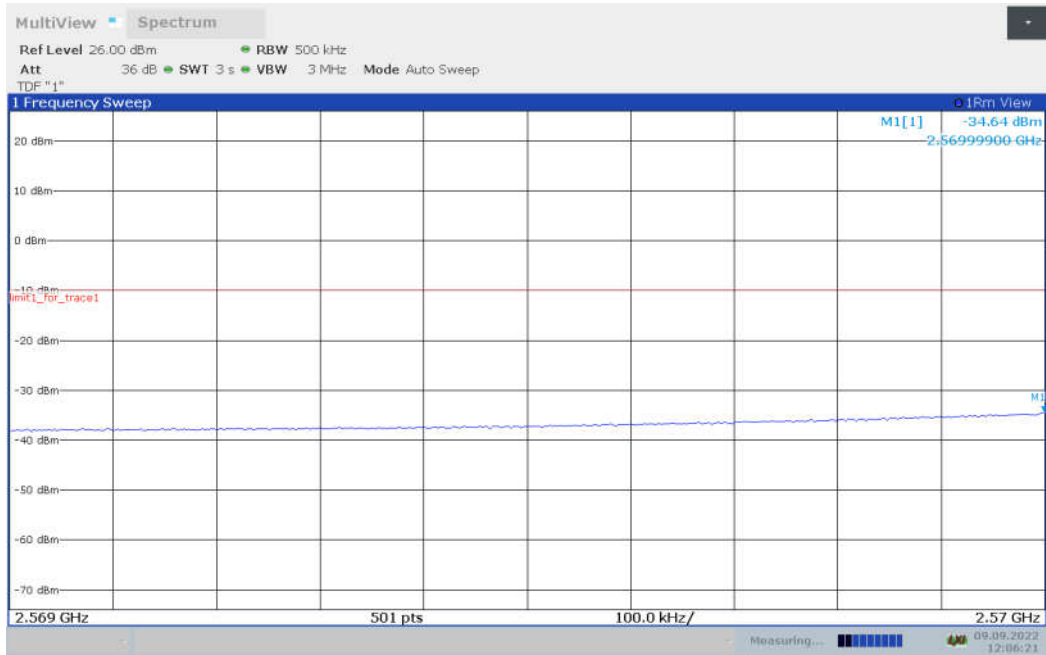


**Channel Power**

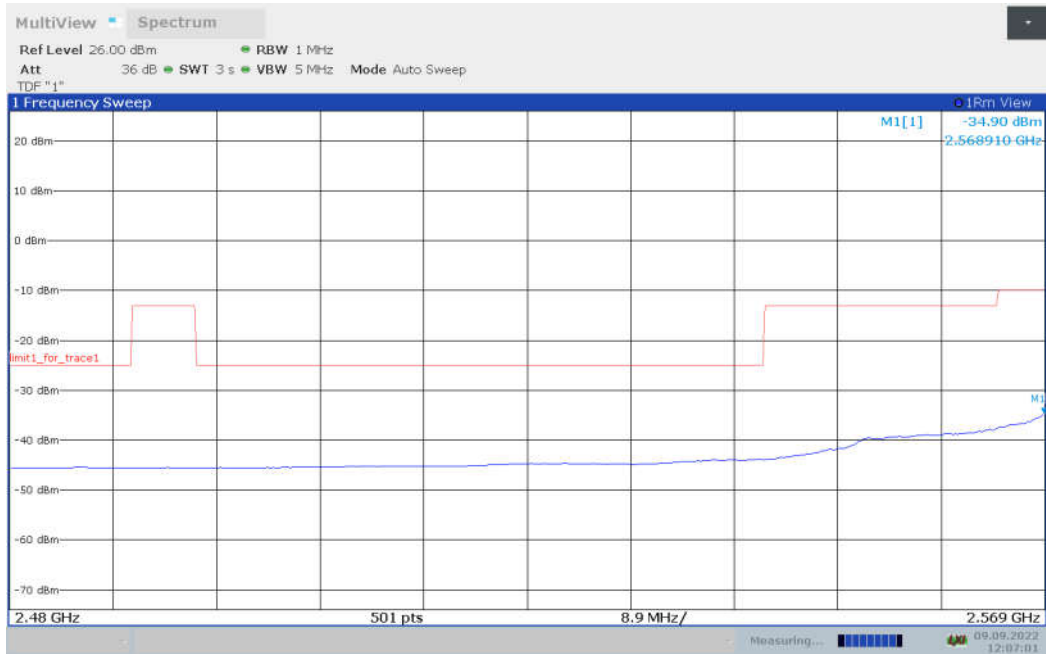


**LOW BAND EDGE BLOCK-20M-100%RB**

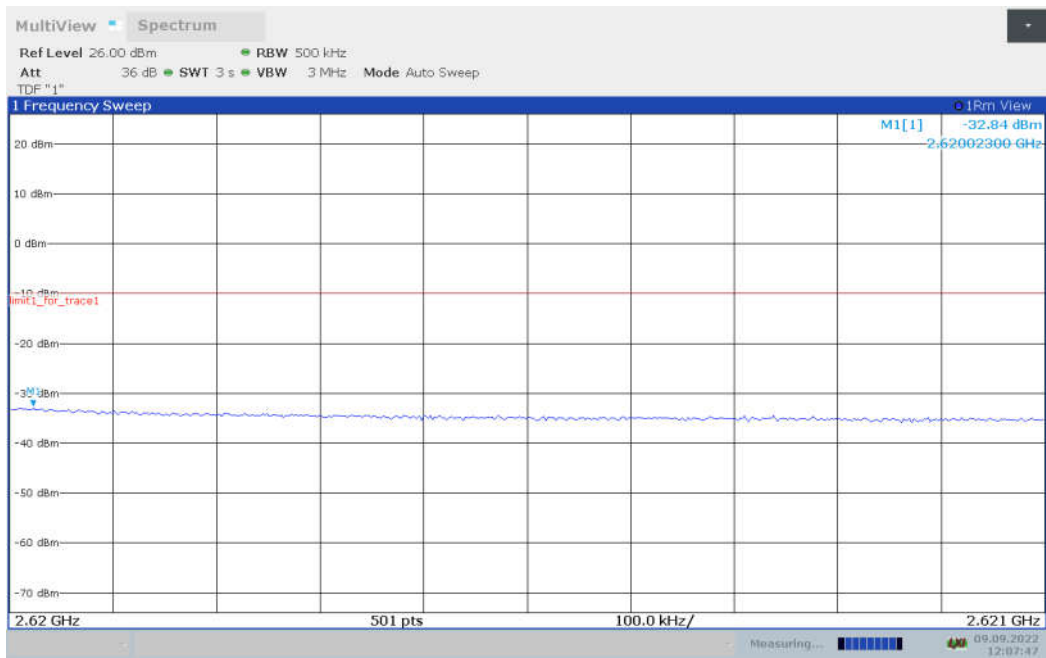




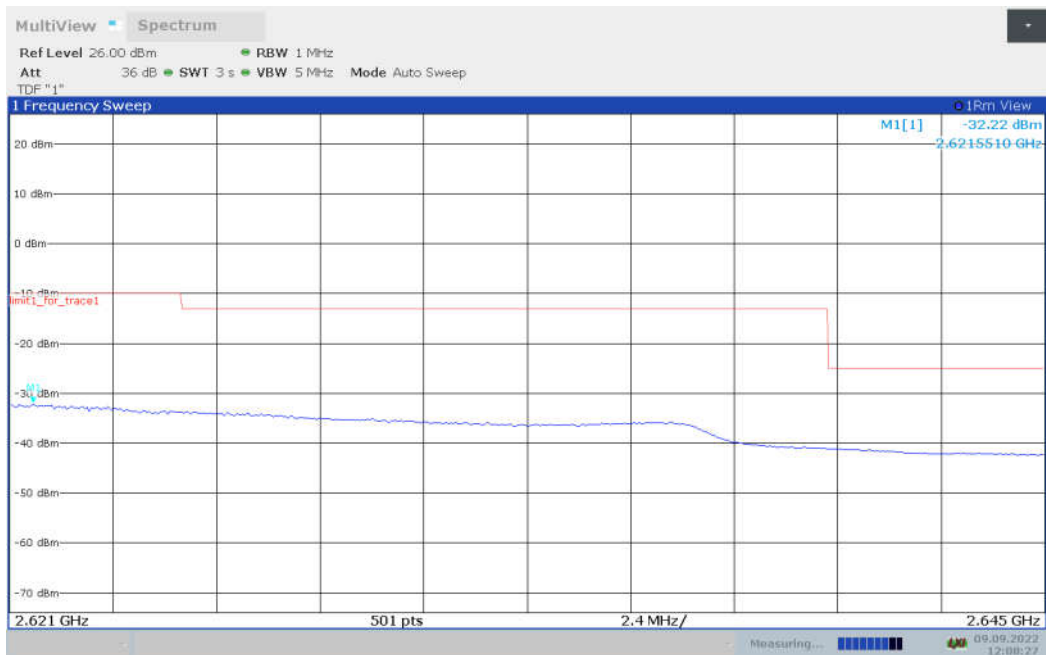
**LOW BAND EDGE BLOCK-20M-100%RB**



**HIGH BAND EDGE BLOCK-20M-100%RB**



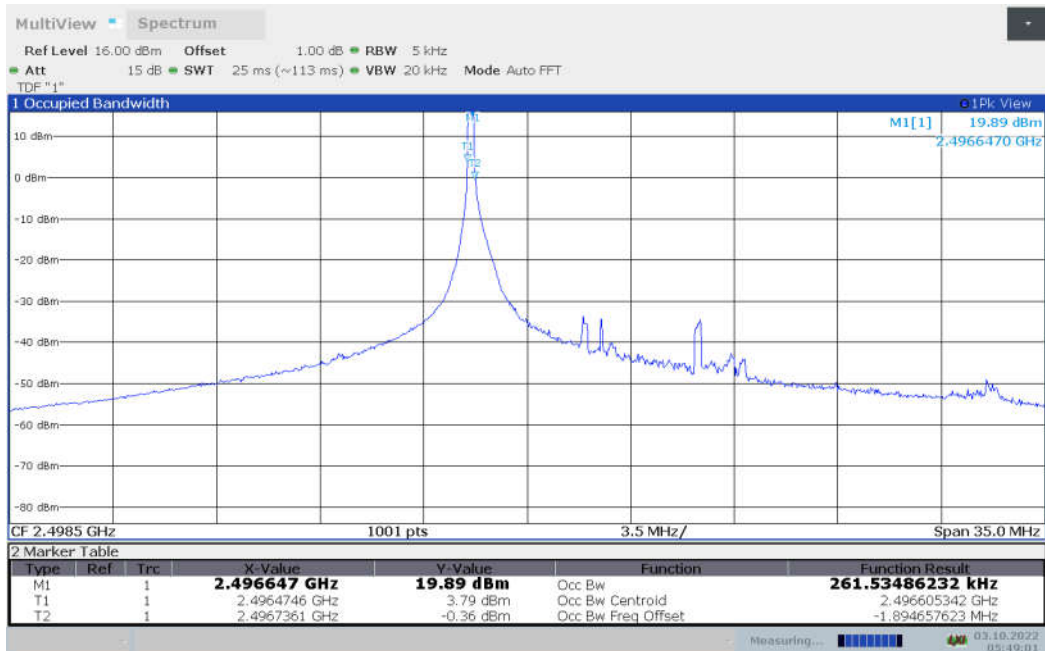
### HIGH BAND EDGE BLOCK-20M-100%RB



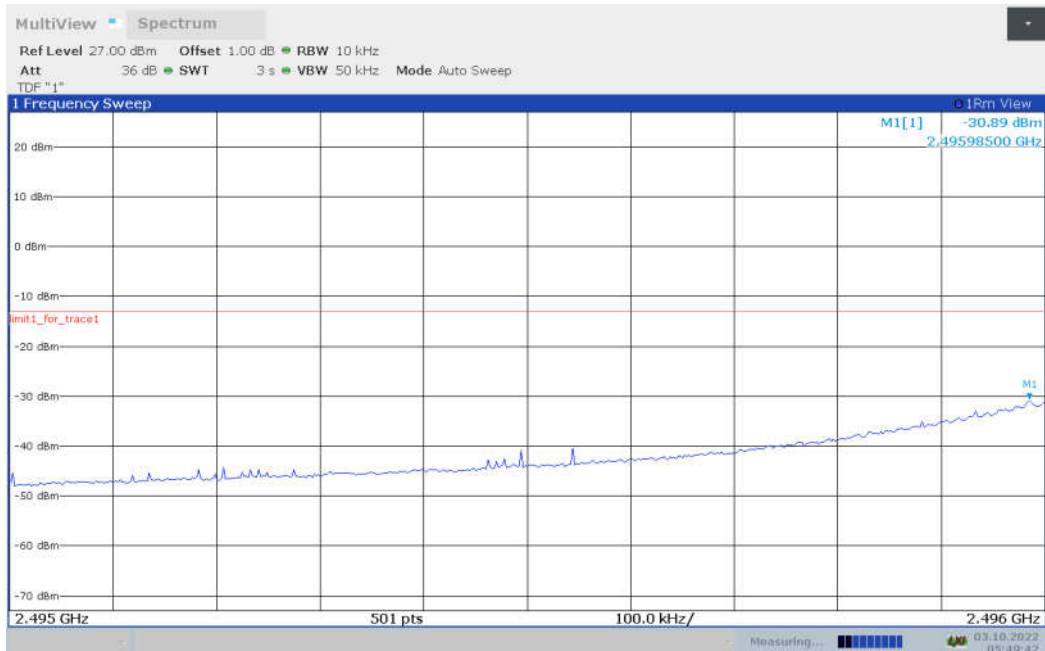


LTE band 41

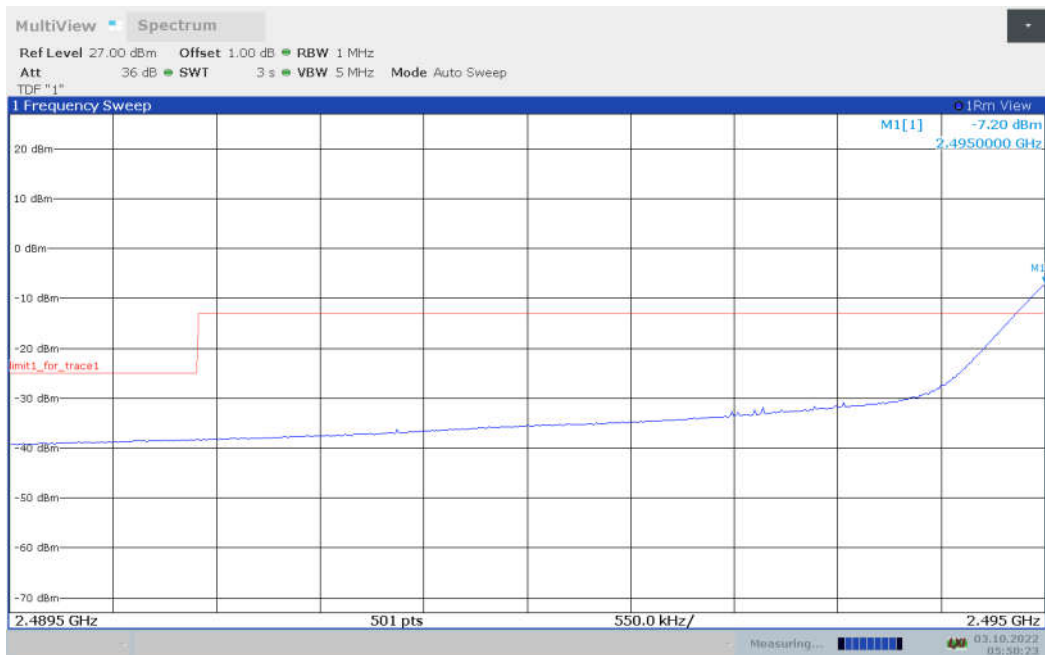
OBW: 1RB-LOW\_offset



LOW BAND EDGE BLOCK-1RB-LOW\_offset



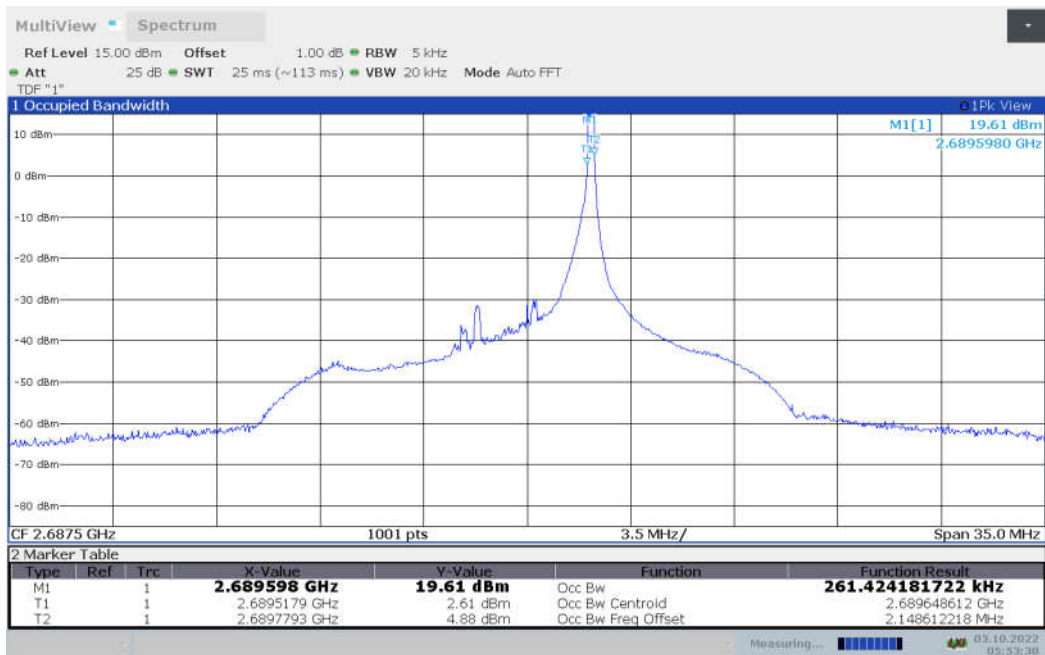
LOW BAND EDGE BLOCK-1RB-LOW\_offset



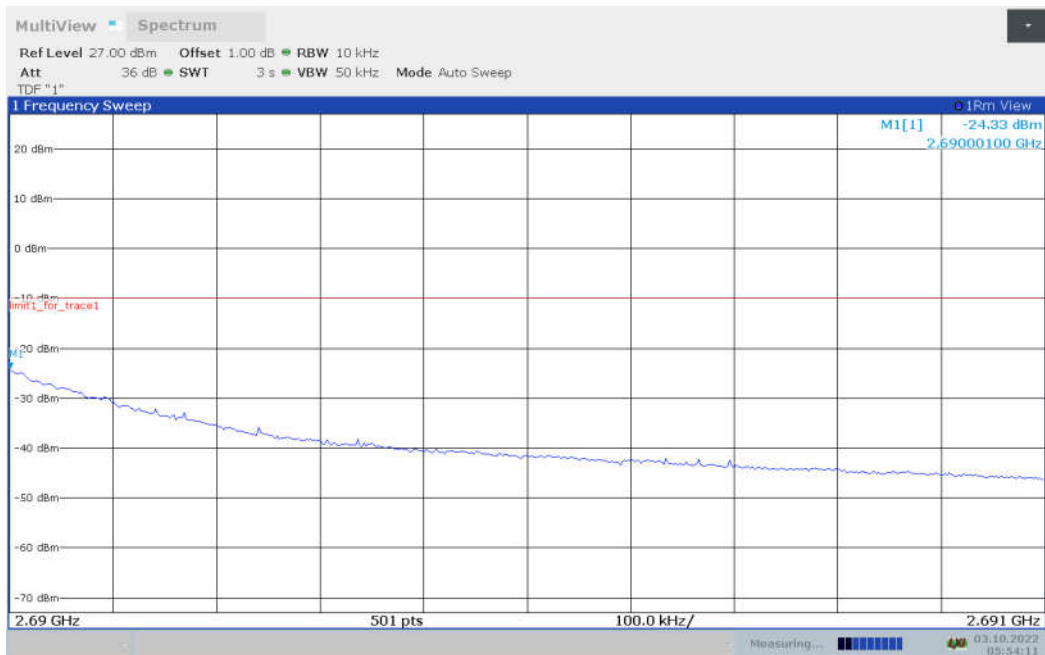
**Channel Power**



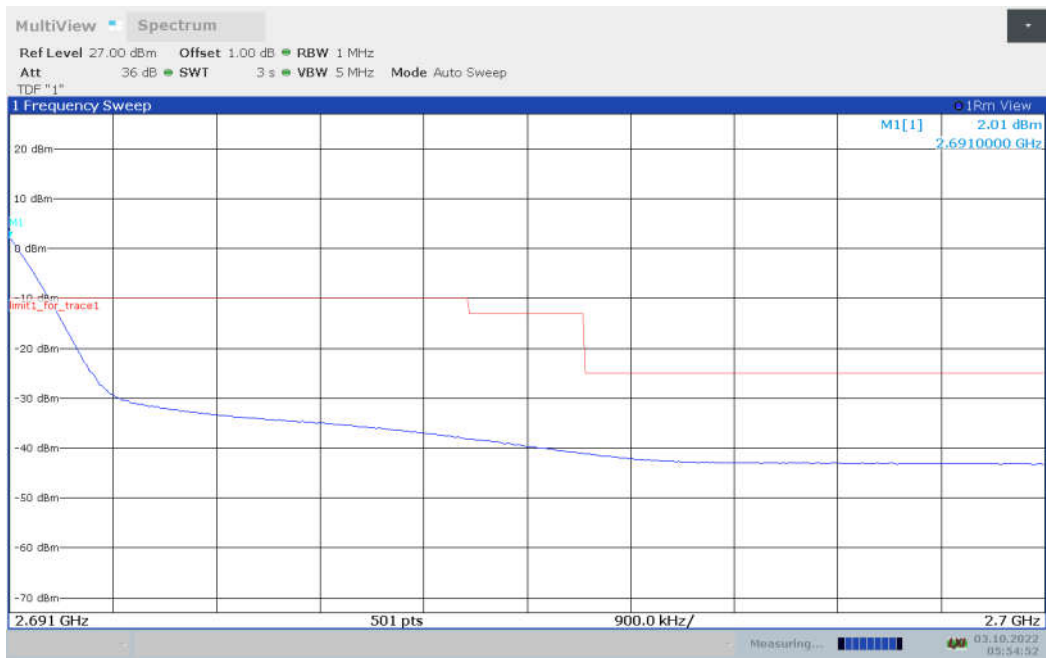
**OBW: 1RB-HIGH\_offset**



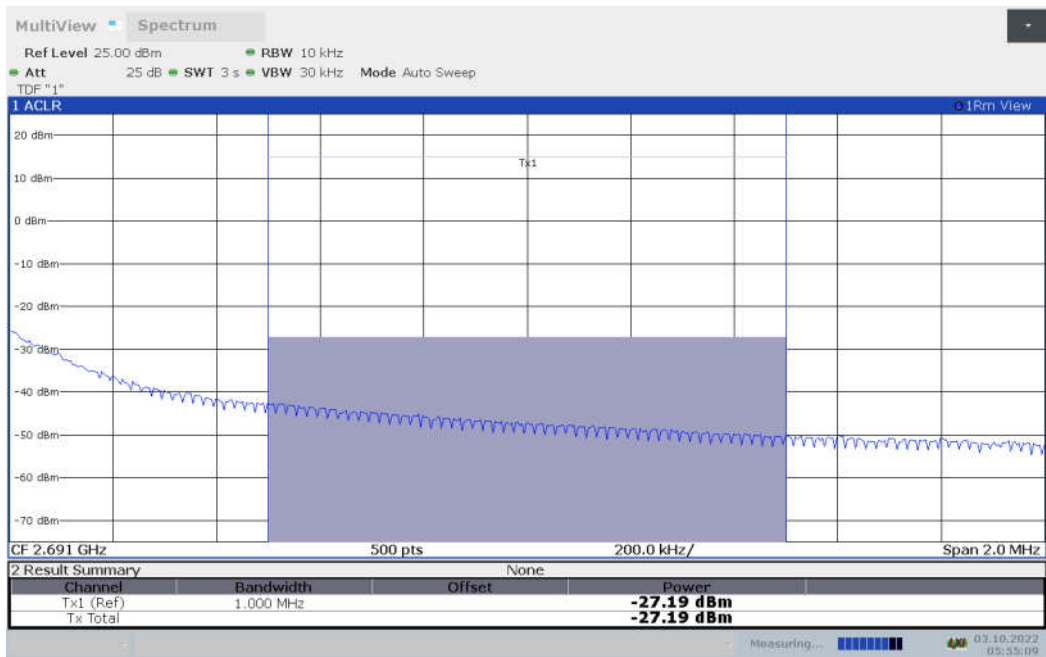
**HIGH BAND EDGE BLOCK-1RB-HIGH\_offset**



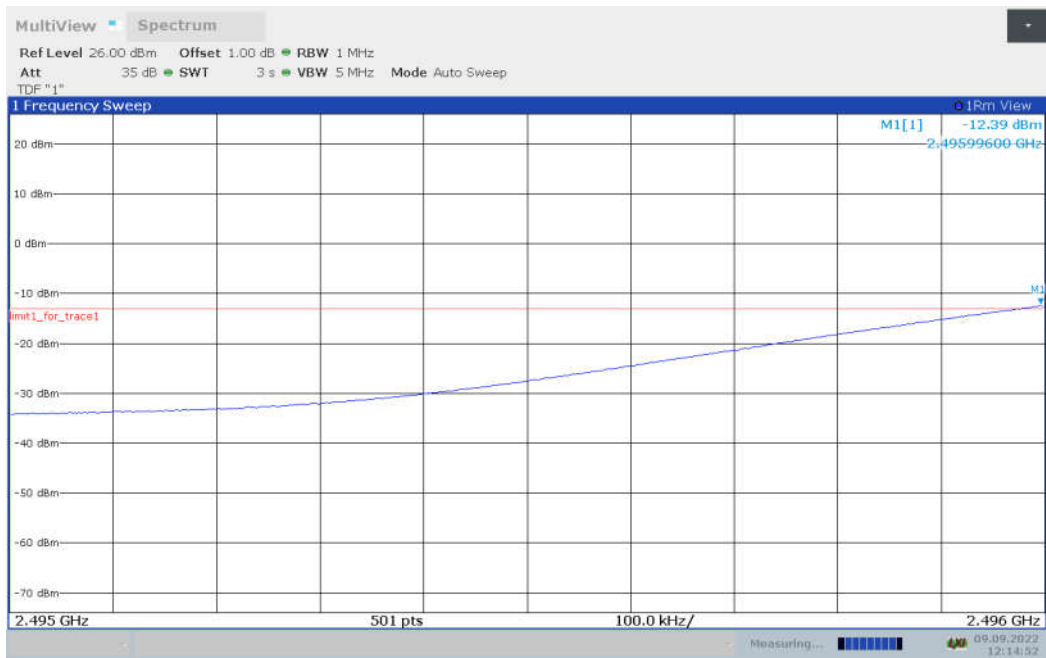
**HIGH BAND EDGE BLOCK-1RB-HIGH\_offset**



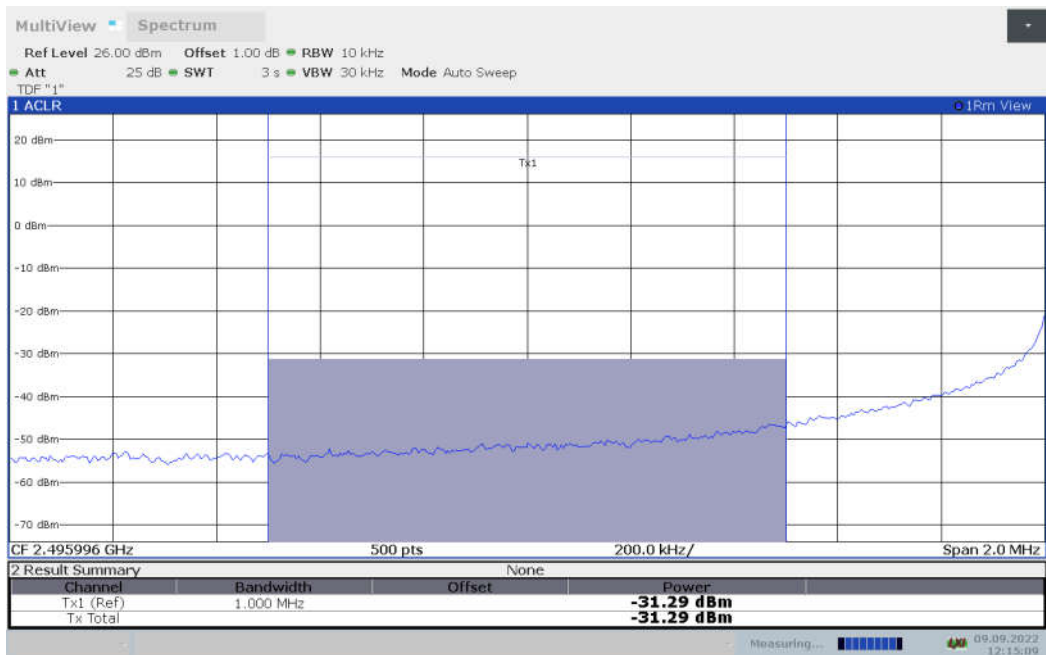
**Channel Power**



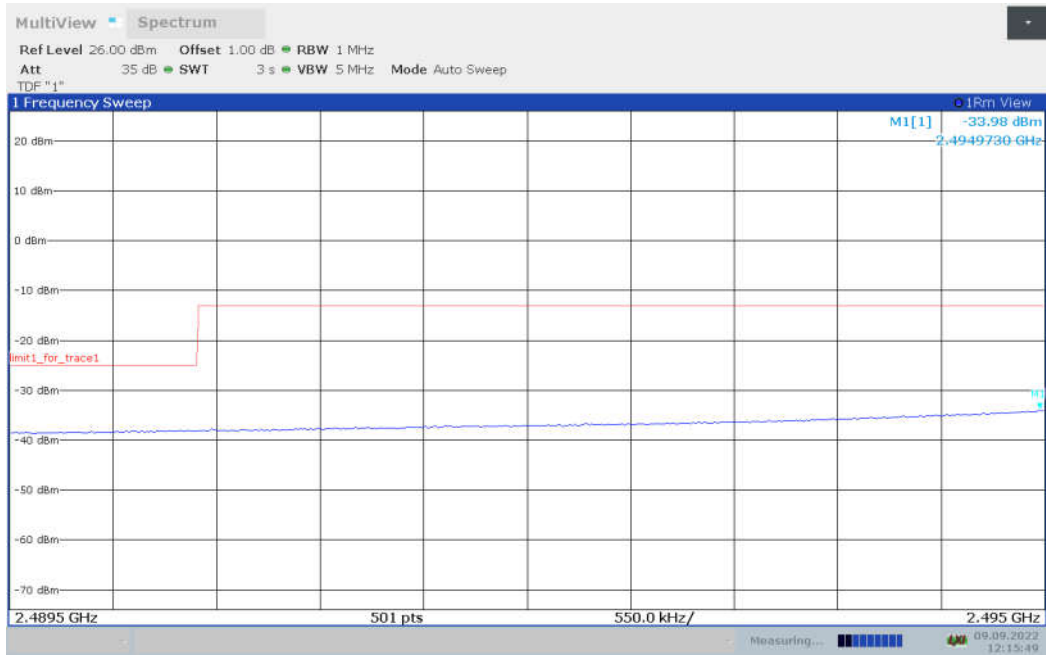
**LOW BAND EDGE BLOCK-20M-100%RB**



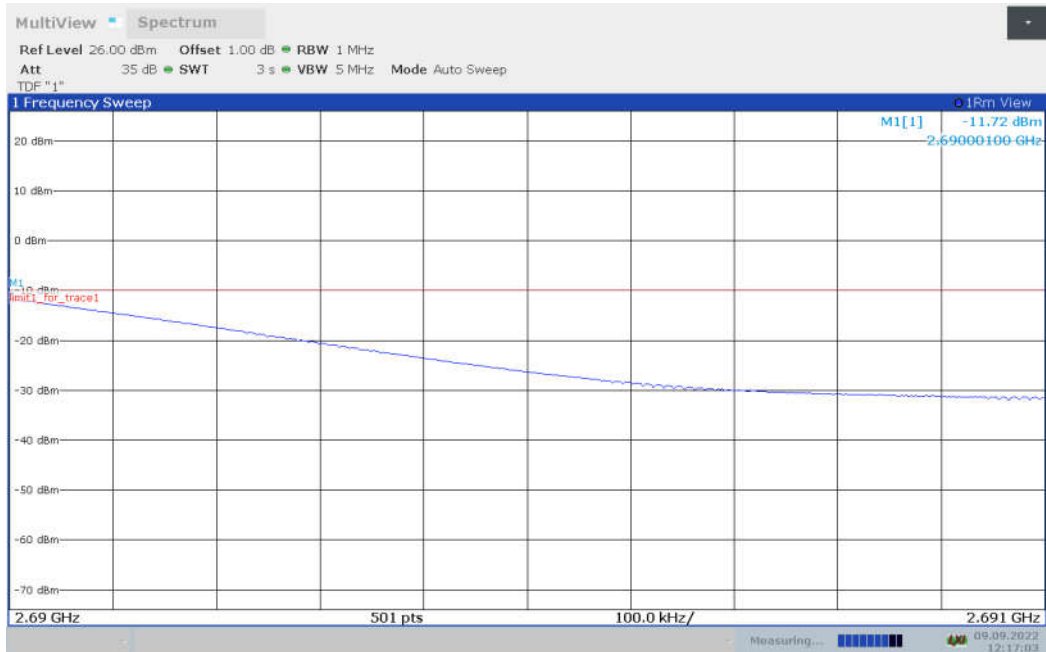
### Channel Power



### LOW BAND EDGE BLOCK-20M-100%RB



**HIGH BAND EDGE BLOCK-20M-100%RB**

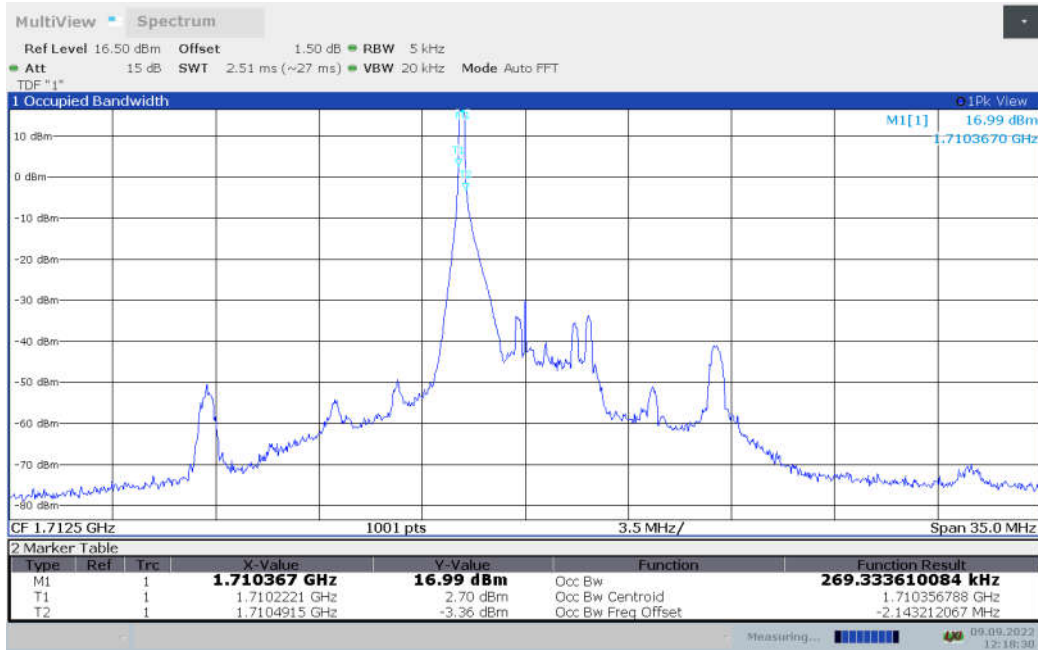




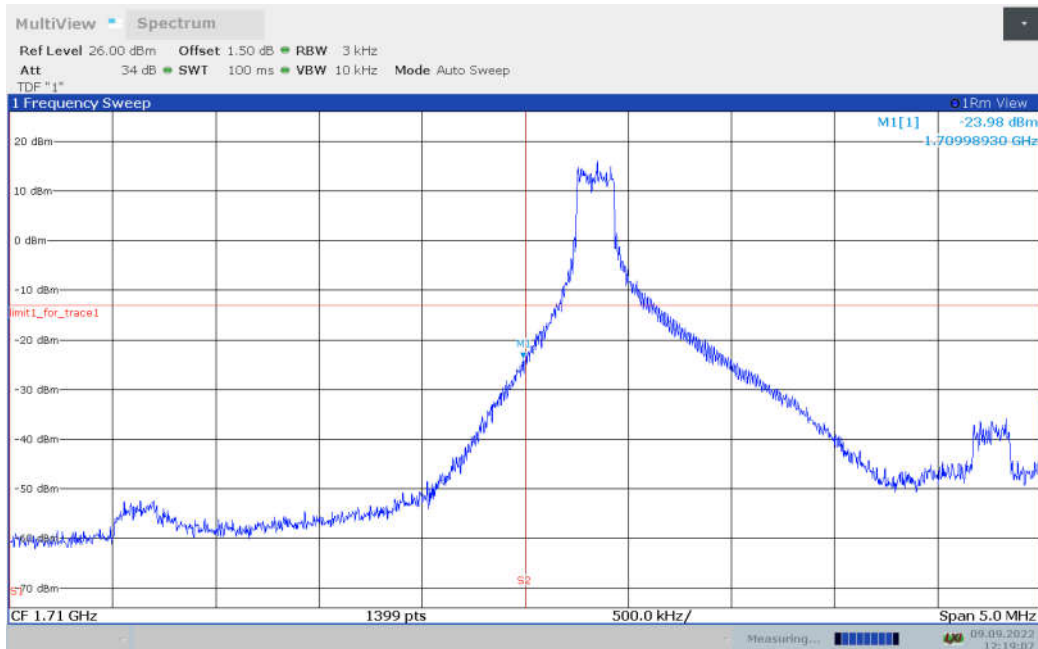


LTE band 66

OBW: 1RB-LOW\_offset



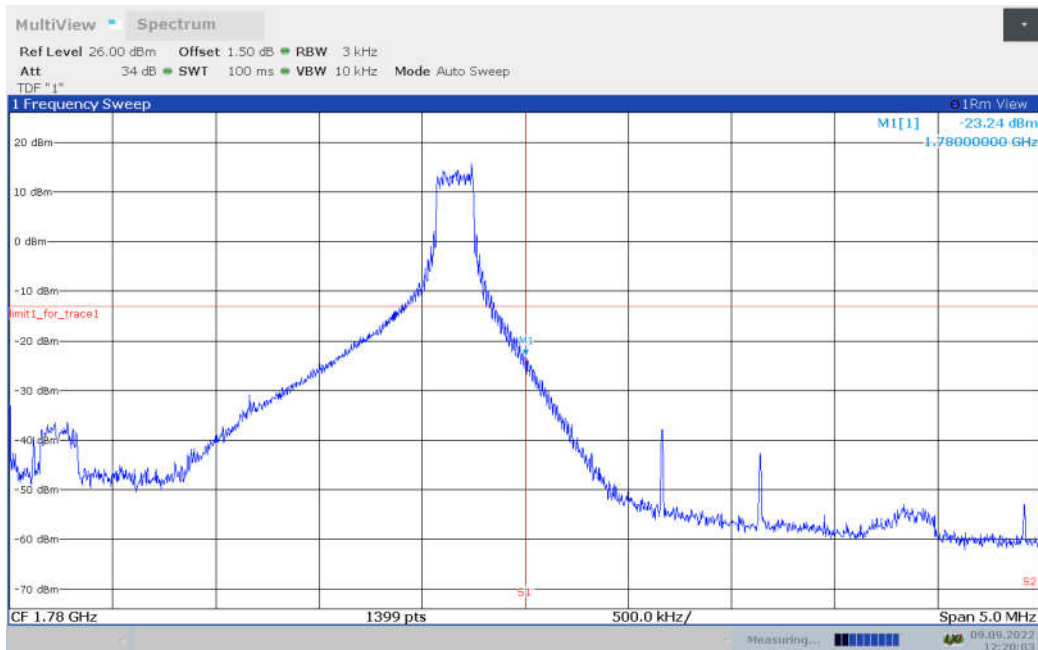
LOW BAND EDGE BLOCK-1RB-5M\_offset



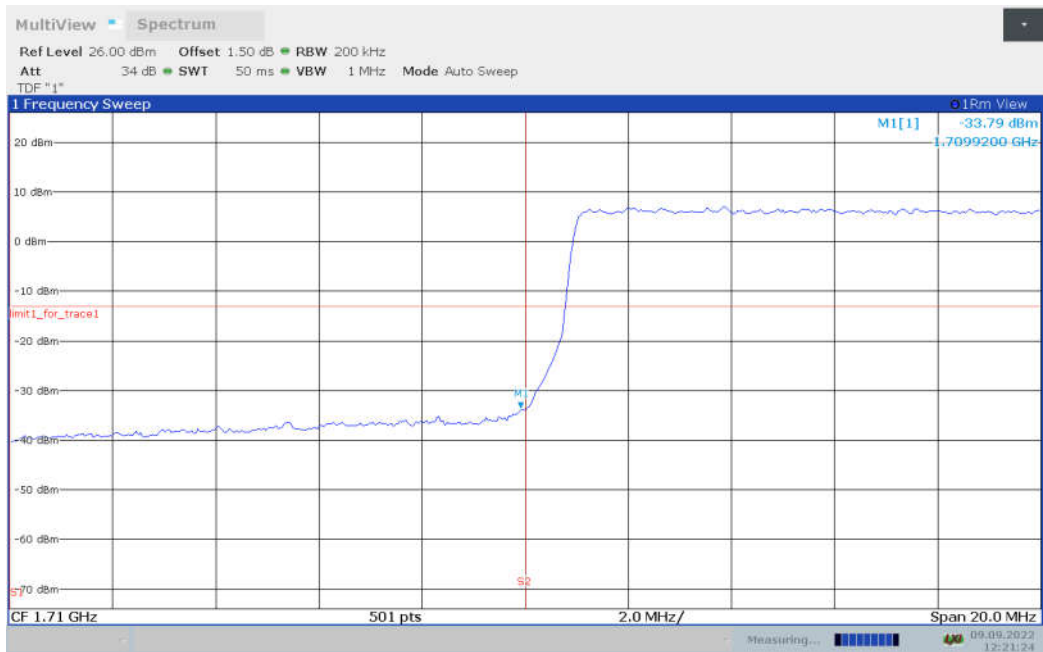
OBW: 1RB-HIGH\_offset



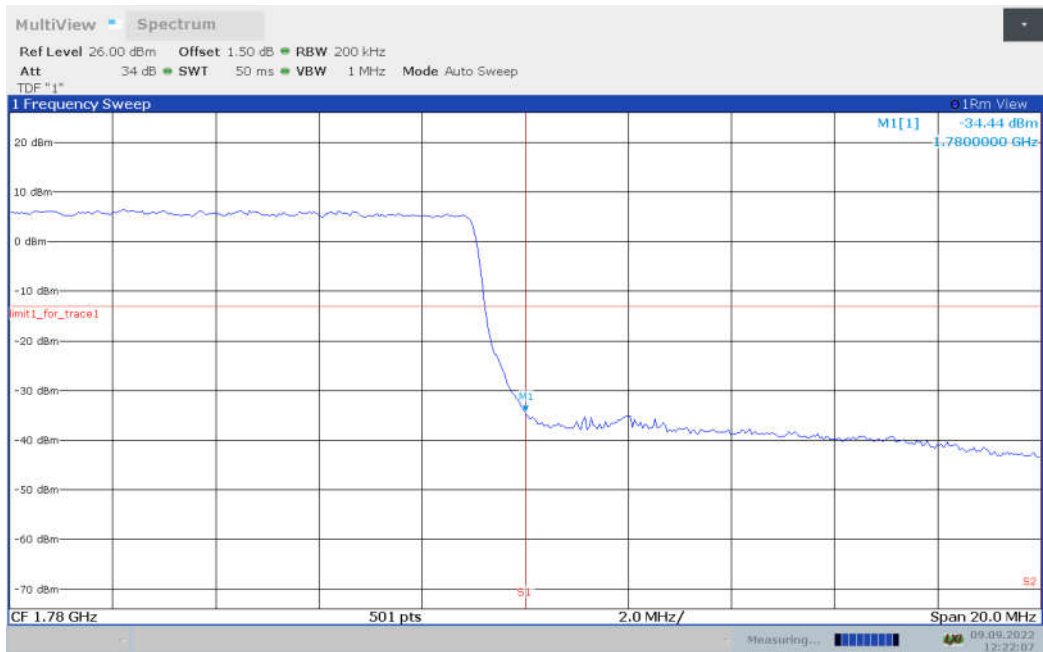
### HIGH BAND EDGE BLOCK-1RB-5M\_offset



### LOW BAND EDGE BLOCK-1RB-20M\_offset



### HIGH BAND EDGE BLOCK-1RB-20M\_offset





LTE CA\_band 7

Only the worst case result is given below

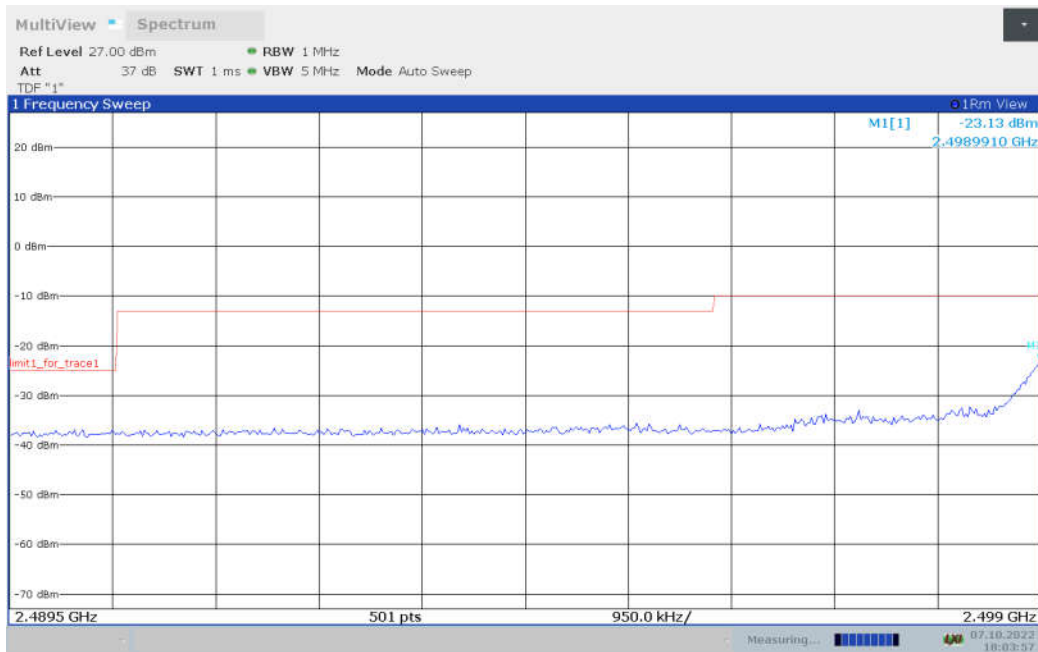
OBW: 1RB-LOW\_offset



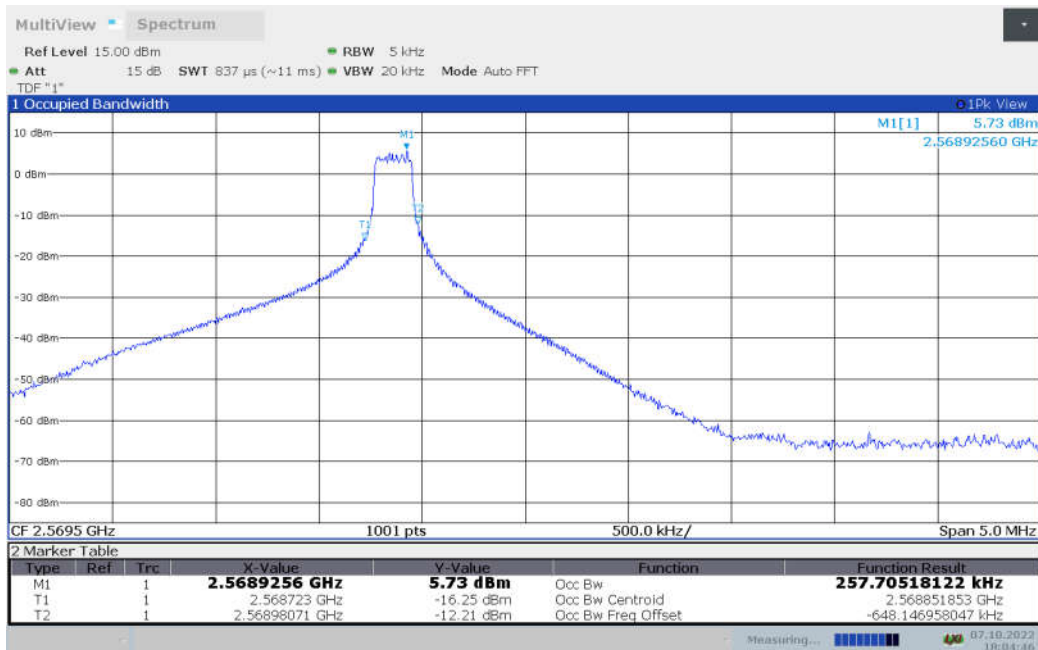
LOW BAND EDGE BLOCK-1RB-20MHz+15M\_offset



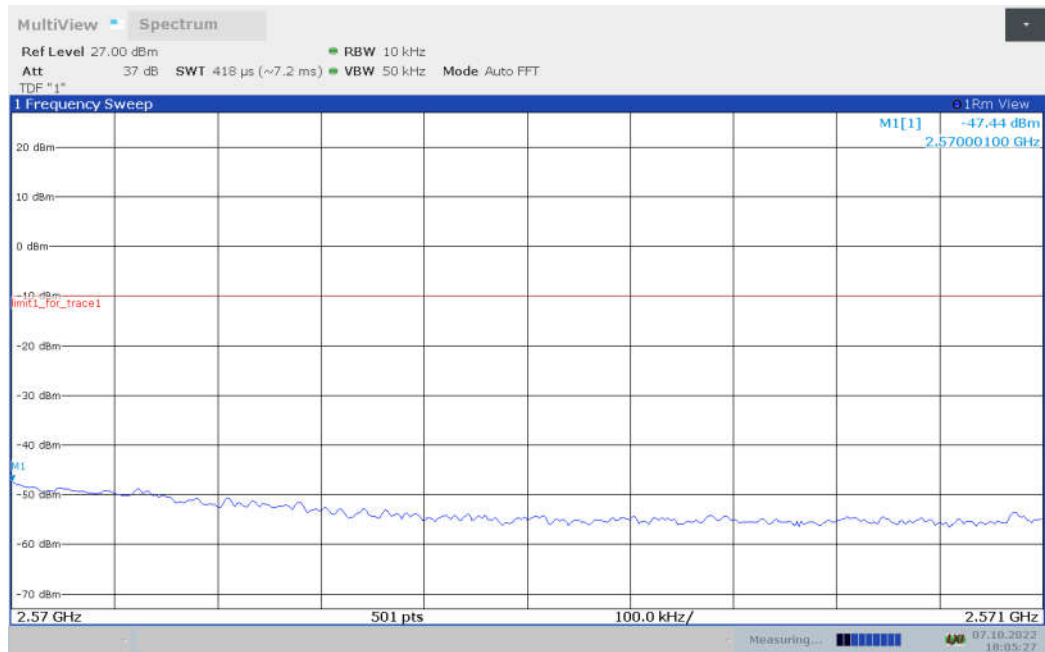
LOW BAND EDGE BLOCK-1RB-20MHz+15M\_offset



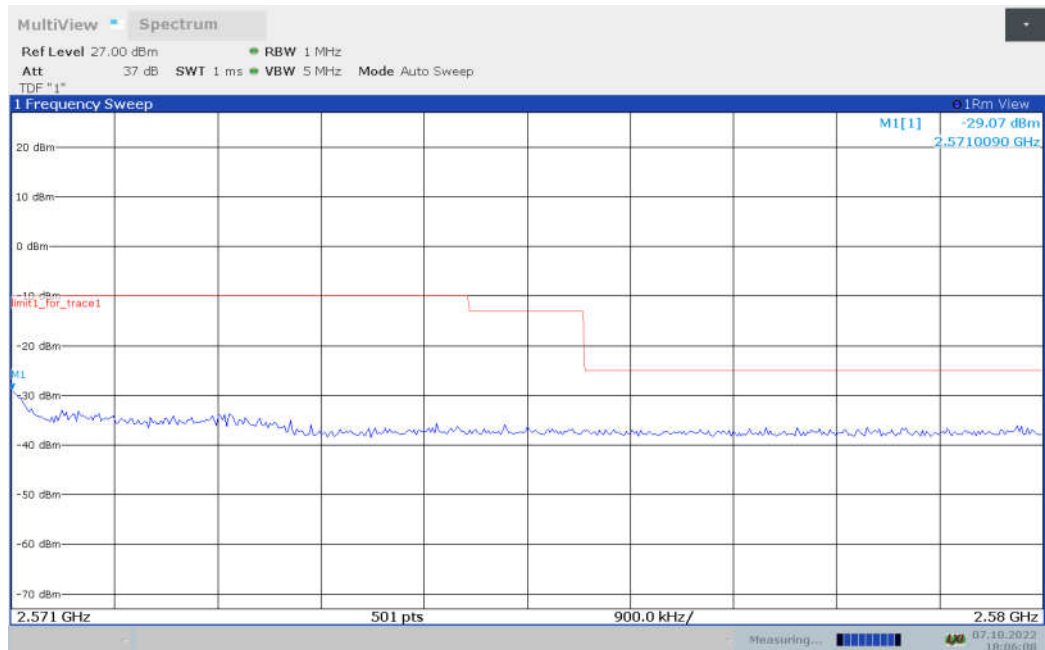
**OBW: 1RB-HIGH\_offset**



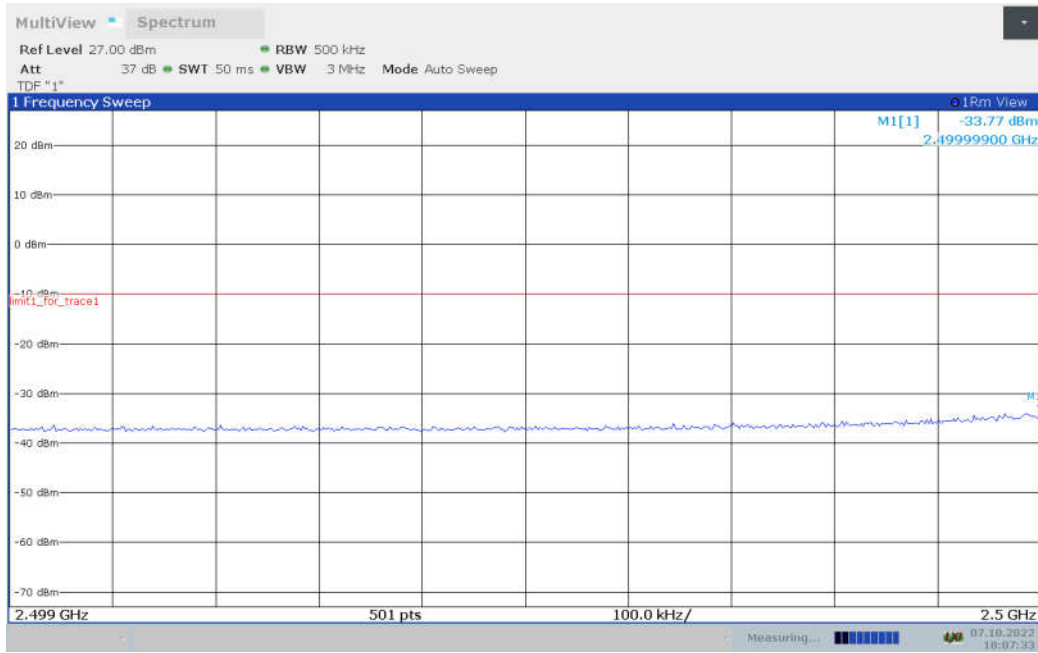
**HIGH BAND EDGE BLOCK-1RB-20MHz+15M\_offset**



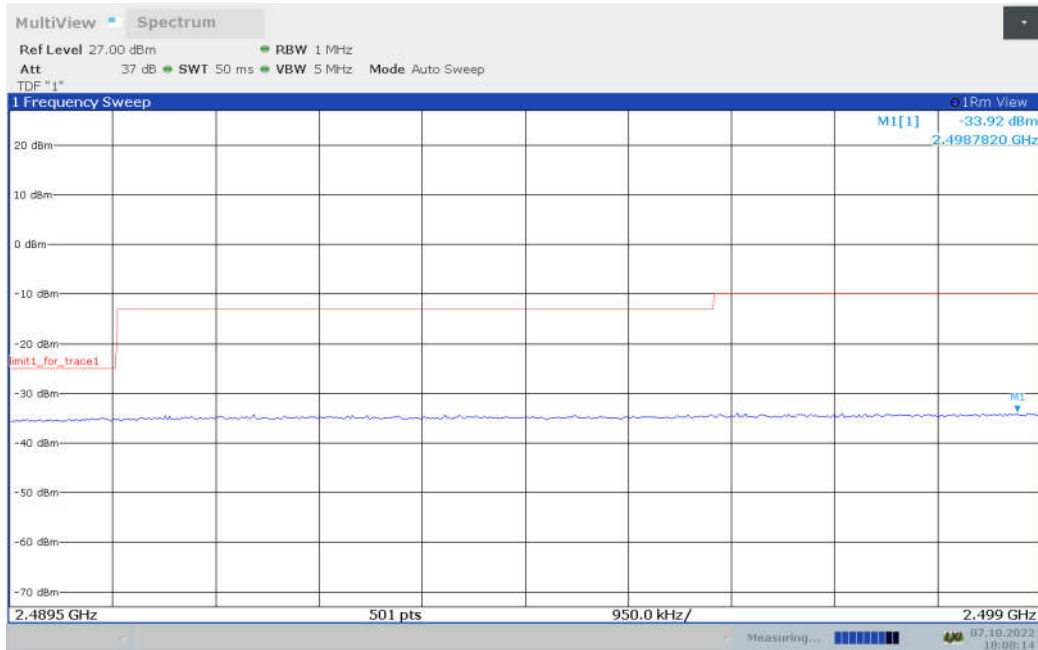
### HIGH BAND EDGE BLOCK-1RB-20MHz+15M\_offset



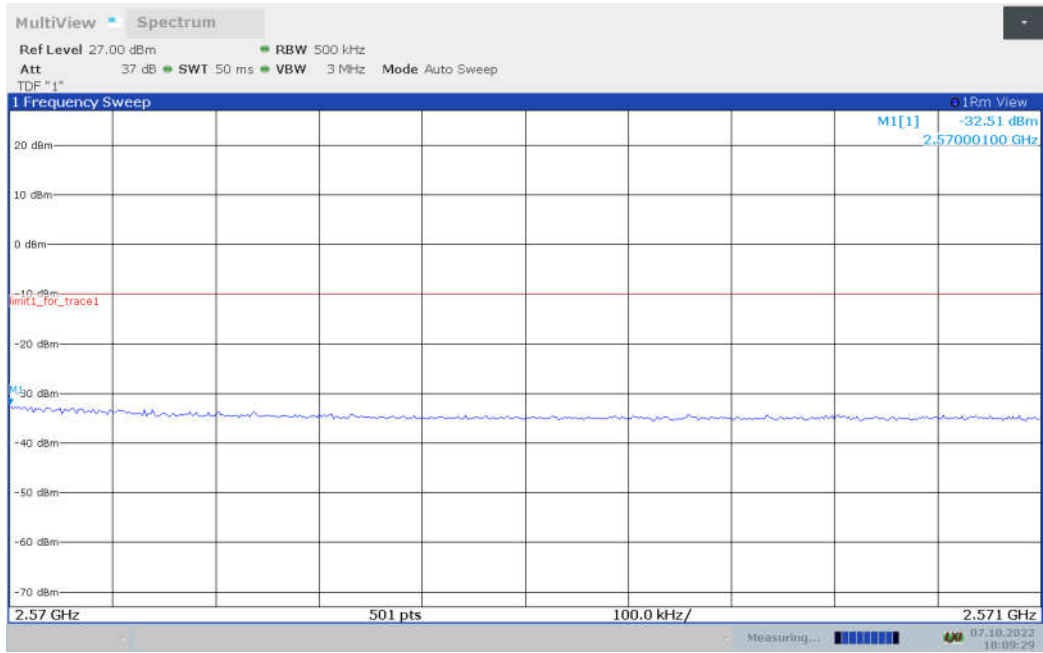
### LOW BAND EDGE BLOCK-20MHz+20MHz-100%RB



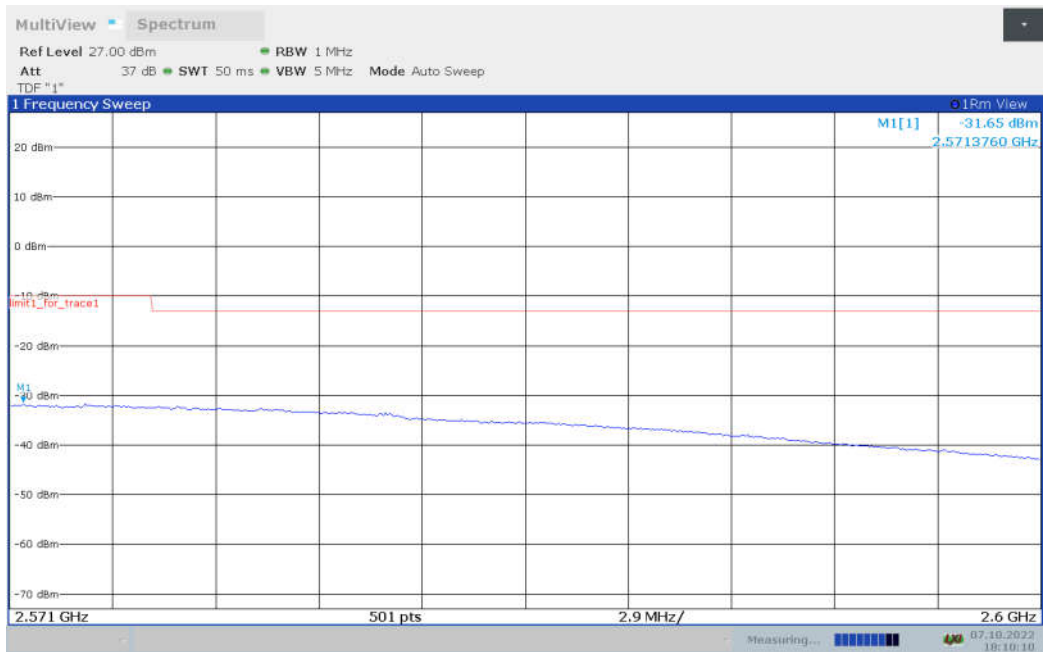
**LOW BAND EDGE BLOCK-20MHz+20MHz-100%RB**



**HIGH BAND EDGE BLOCK-20MHz+20MHz-100%RB**



**HIGH BAND EDGE BLOCK-20MHz+20MHz-100%RB**







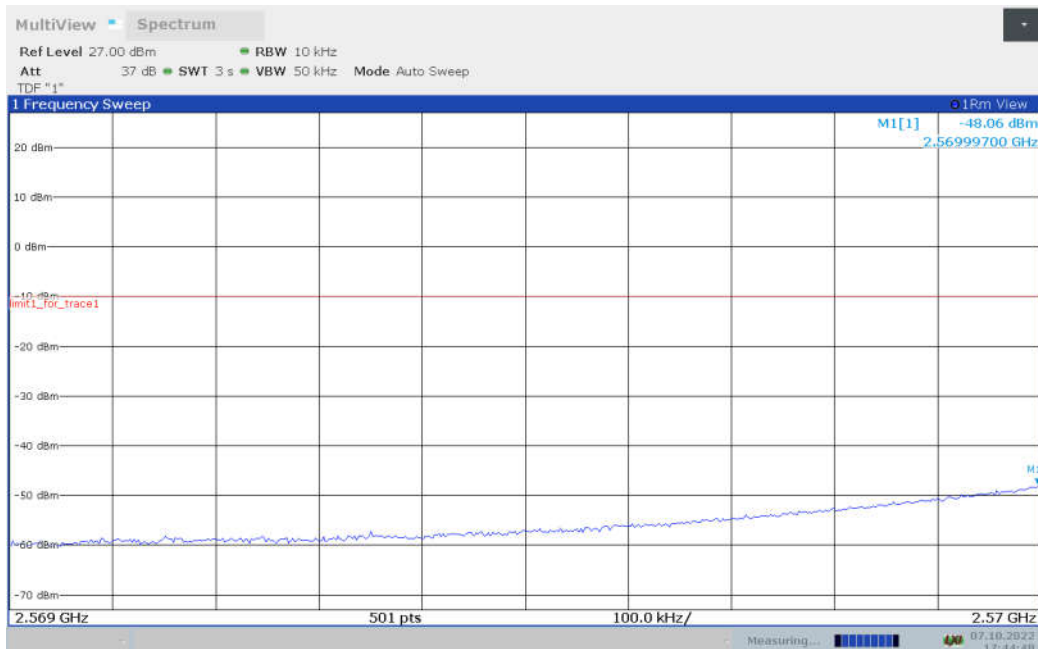
**LTE CA\_band 38**

Only the worst case result is given below

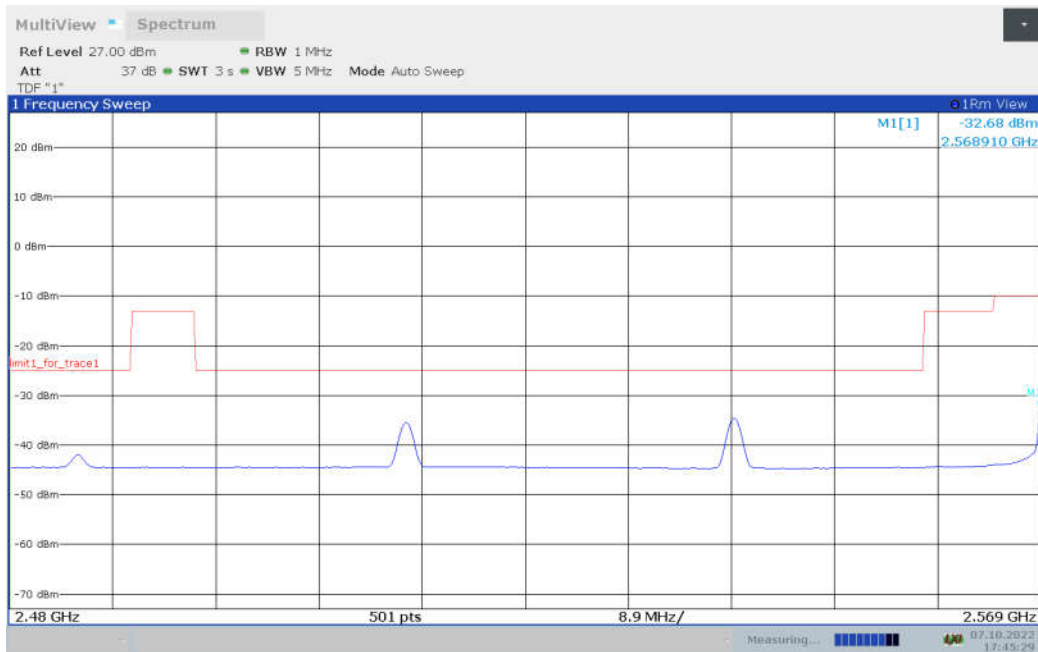
OBW: 1RB-LOW\_offset



**LOW BAND EDGE BLOCK-1RB-15MHz+15M\_offset**



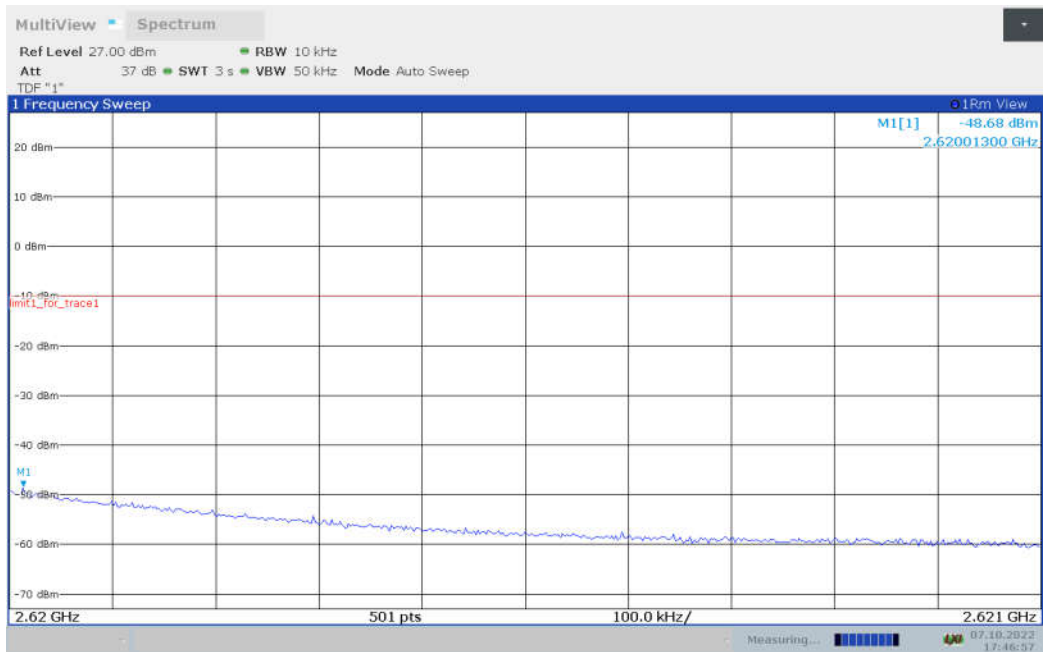
**LOW BAND EDGE BLOCK-1RB-15MHz+15M\_offset**



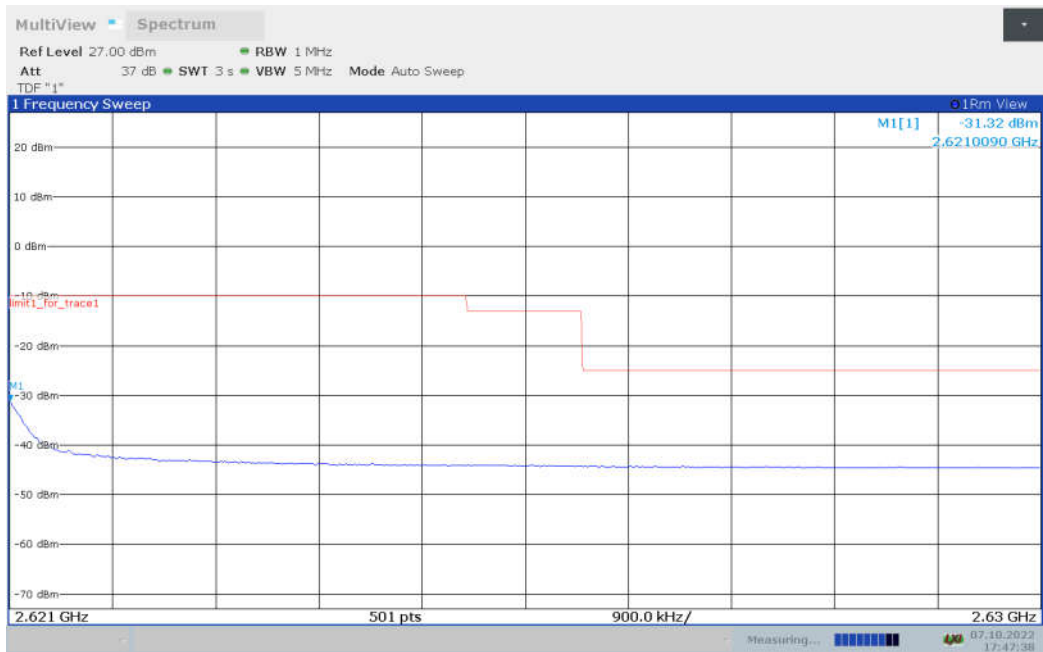
**OBW: 1RB-HIGH\_offset**



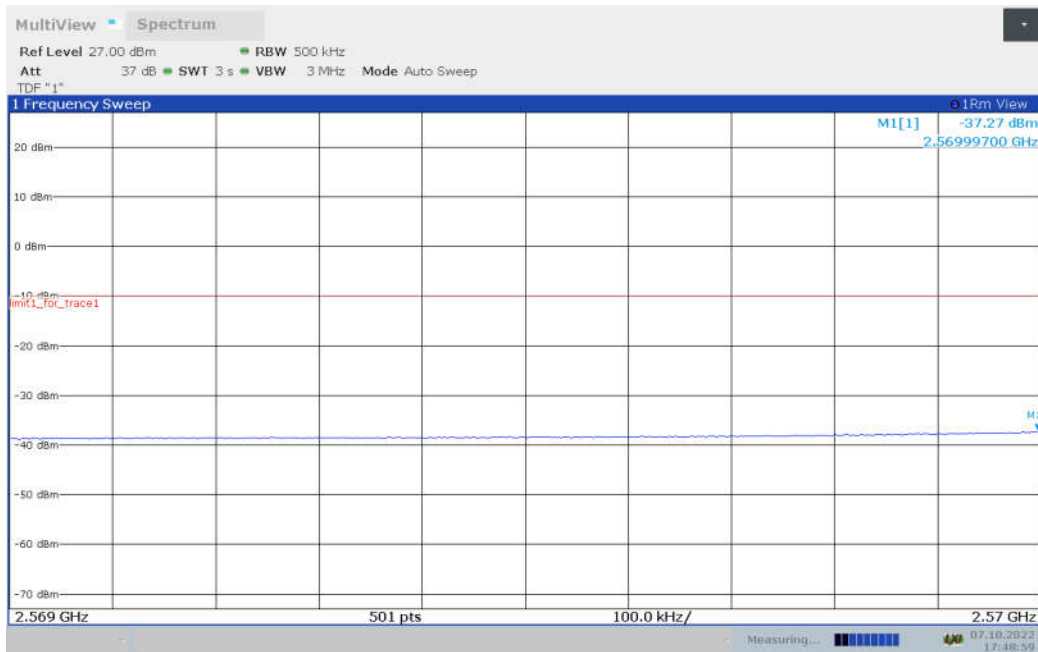
**HIGH BAND EDGE BLOCK-1RB-15MHz+15M\_offset**



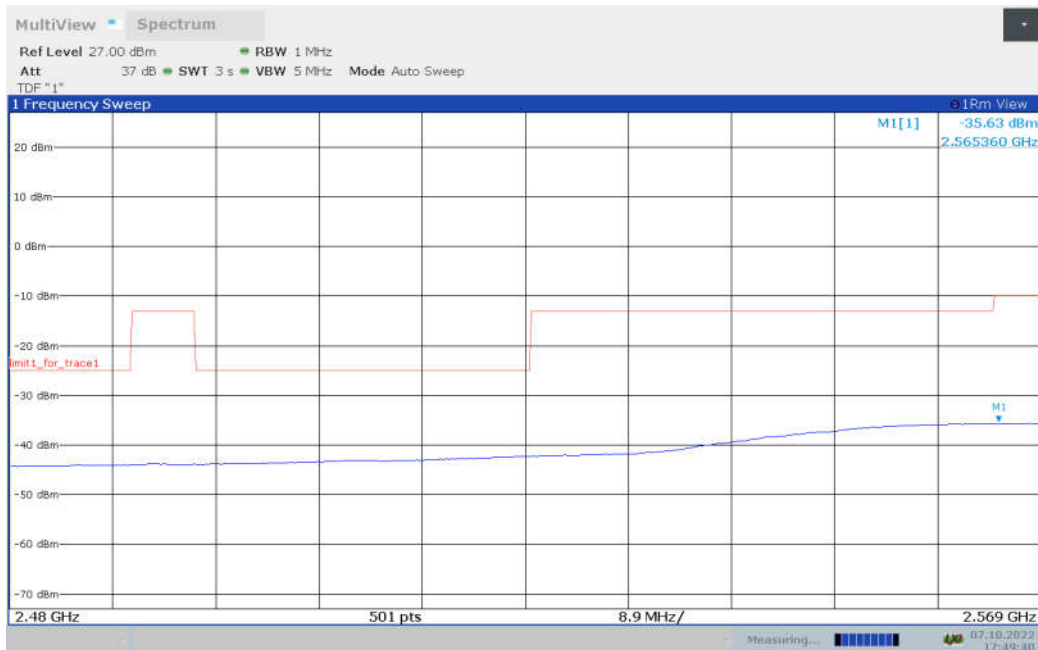
### HIGH BAND EDGE BLOCK-1RB-15MHz+15M\_offset



### LOW BAND EDGE BLOCK-20MHz+20MHz-100%RB



**LOW BAND EDGE BLOCK-20MHz+20MHz-100%RB**



**HIGH BAND EDGE BLOCK-20MHz+20MHz-100%RB**