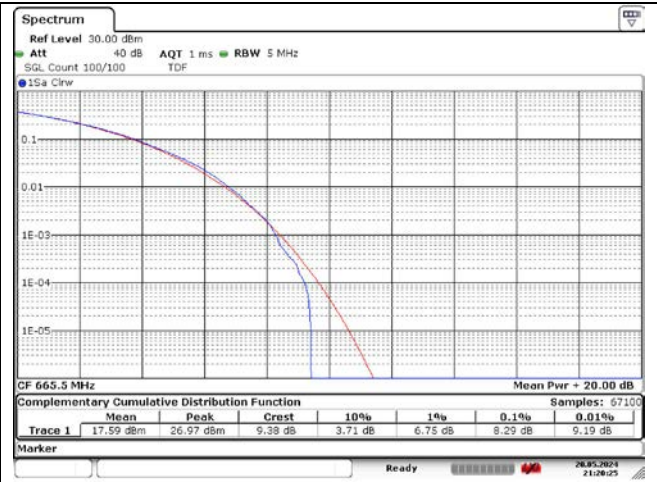
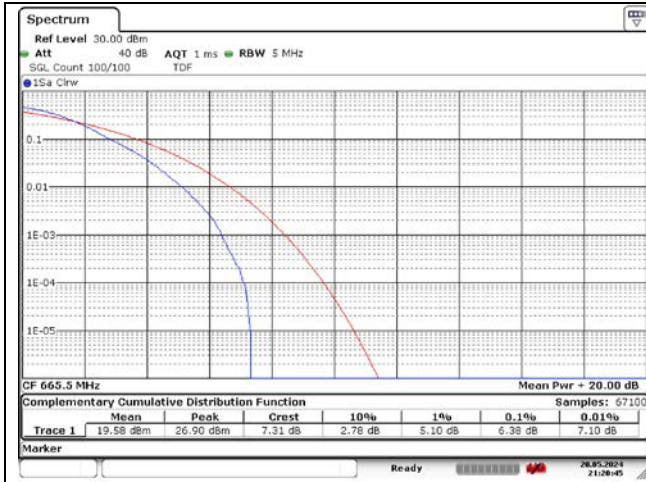
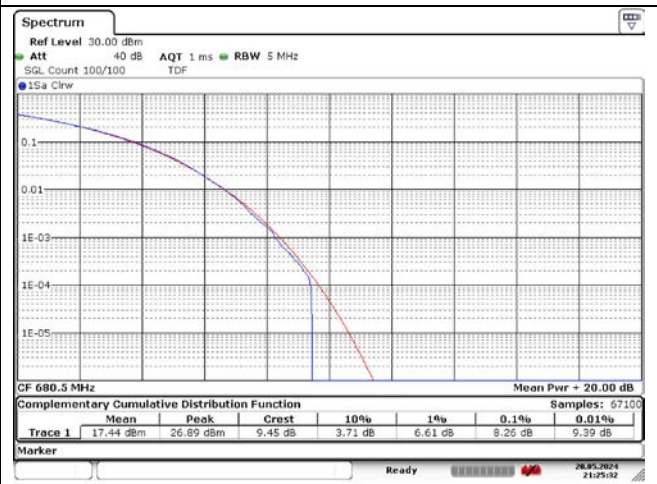


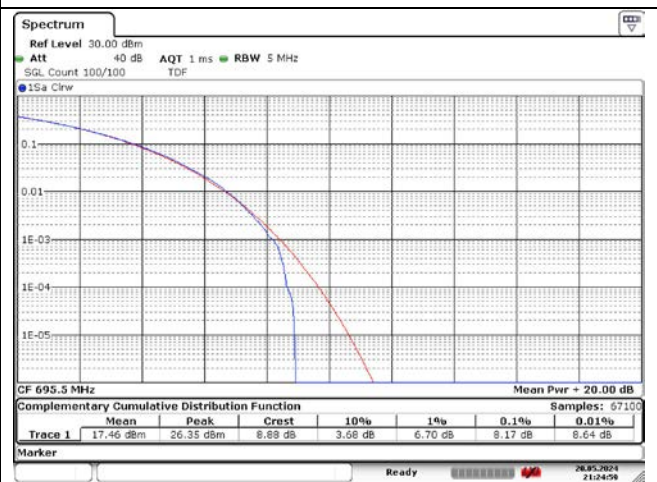
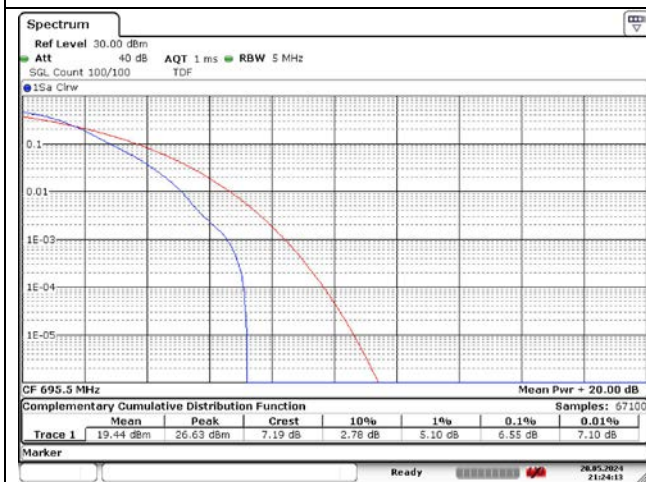
### NR band 71



### 5 MHz Low Channel - Full RB - DFT-S-OFDM



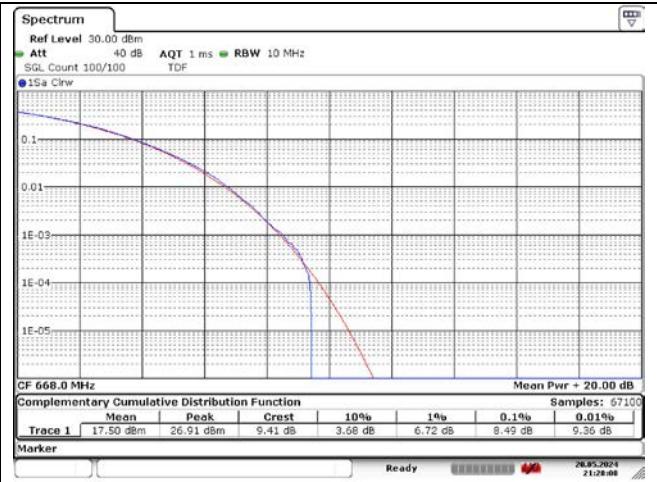
### 5 MHz Middle Channel - Full RB - DFT-S-OFDM



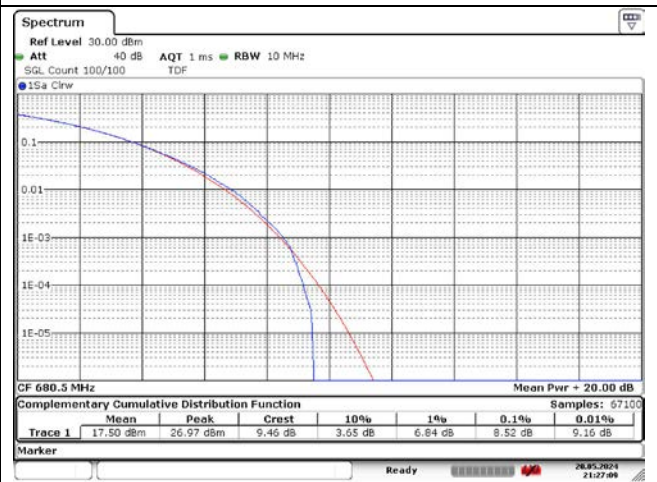
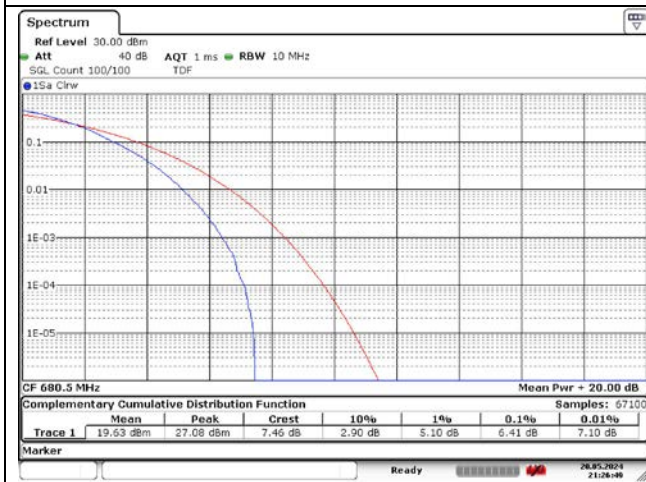
### 5 MHz High Channel - Full RB - DFT-S-OFDM

### 5 MHz High Channel - Full RB - CP-OFDM

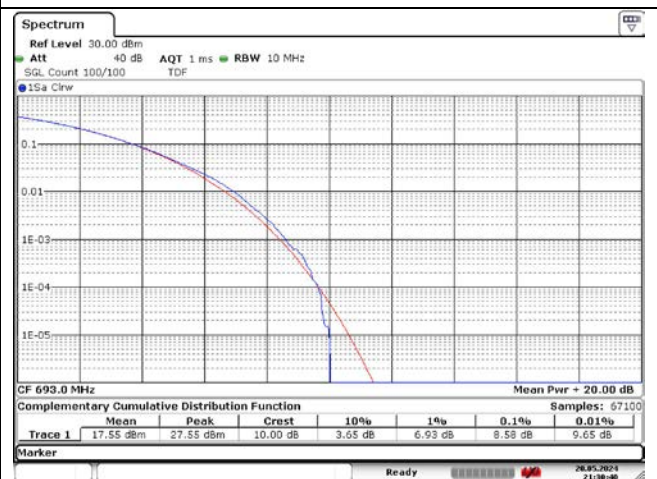
### NR band 71



### 10 MHz Low Channel - Full RB - DFT-S-OFDM



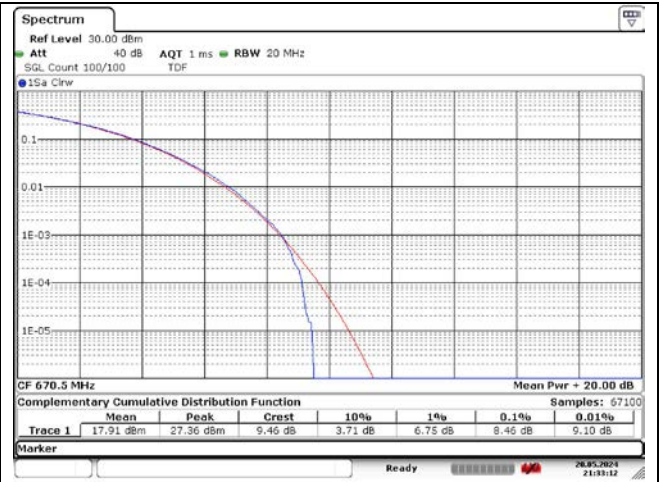
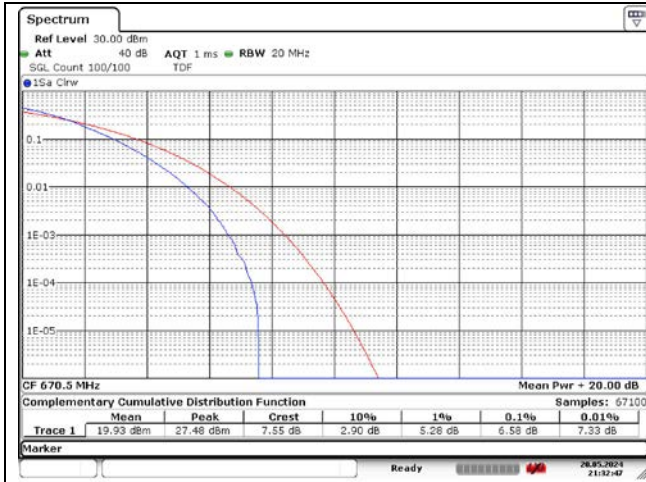
### 10 MHz Middle Channel - Full RB - DFT-S-OFDM



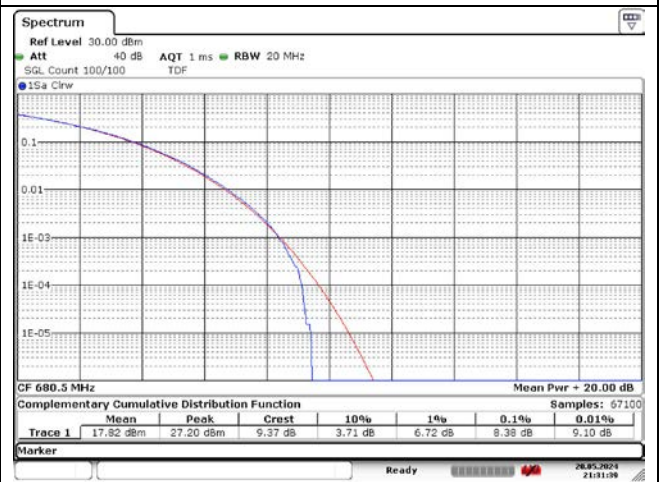
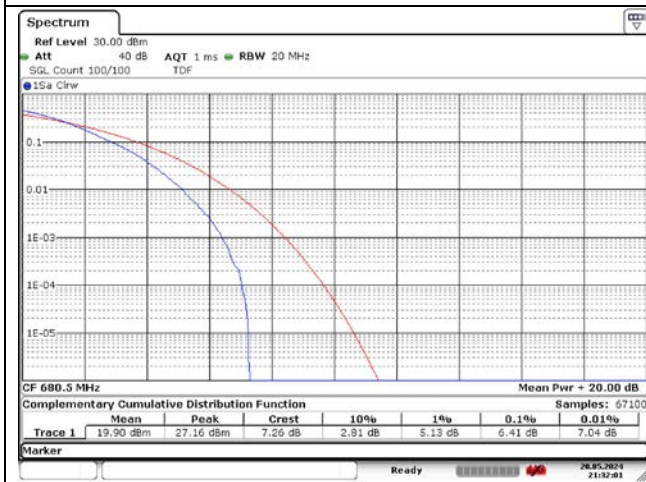
### 10 MHz High Channel - Full RB - DFT-S-OFDM

### 10 MHz High Channel - Full RB - CP-OFDM

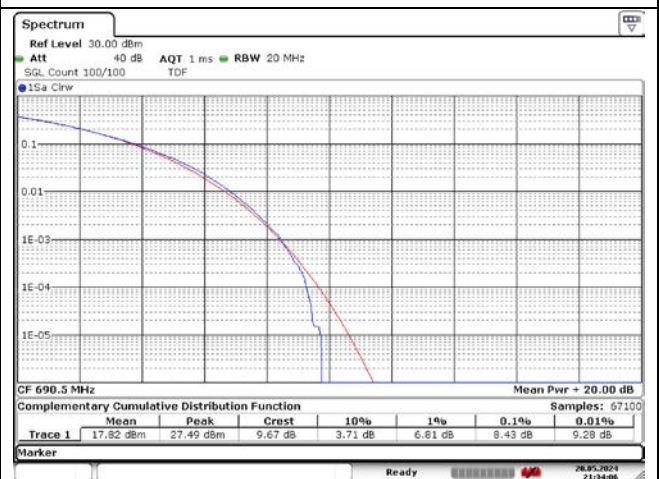
### NR band 71



### 15 MHz Low Channel - Full RB - DFT-S-OFDM



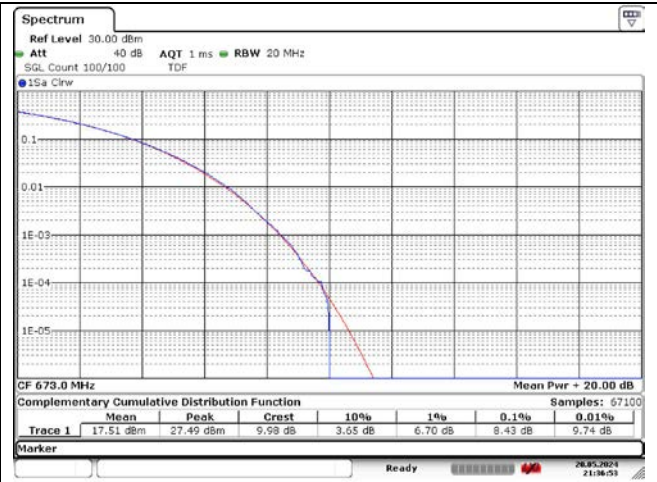
### 15 MHz Middle Channel - Full RB - DFT-S-OFDM



### 15 MHz High Channel - Full RB - DFT-S-OFDM

### 15 MHz High Channel - Full RB - CP-OFDM

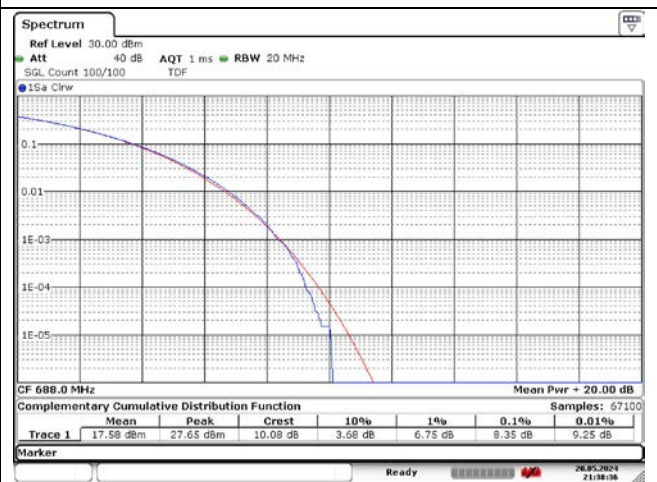
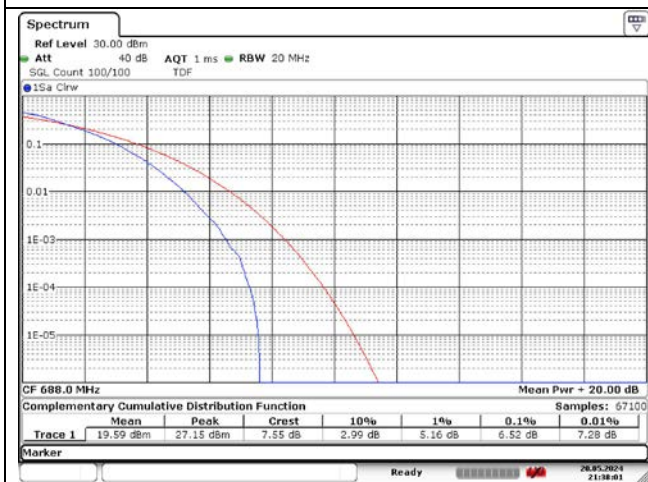
### NR band 71



### 20 MHz Low Channel - Full RB - DFT-S-OFDM



### 20 MHz Middle Channel - Full RB - DFT-S-OFDM



### 20 MHz High Channel - Full RB - DFT-S-OFDM

### 20 MHz High Channel - Full RB - CP-OFDM

- End of the Test Report -