

Test at BW [MHz]: 60

UL[MHz]/CH 2593/0 , CBW [MHz]: 60 , RB\_100PCT , Mod: 64QAM

RESULT: Reference Power cond.

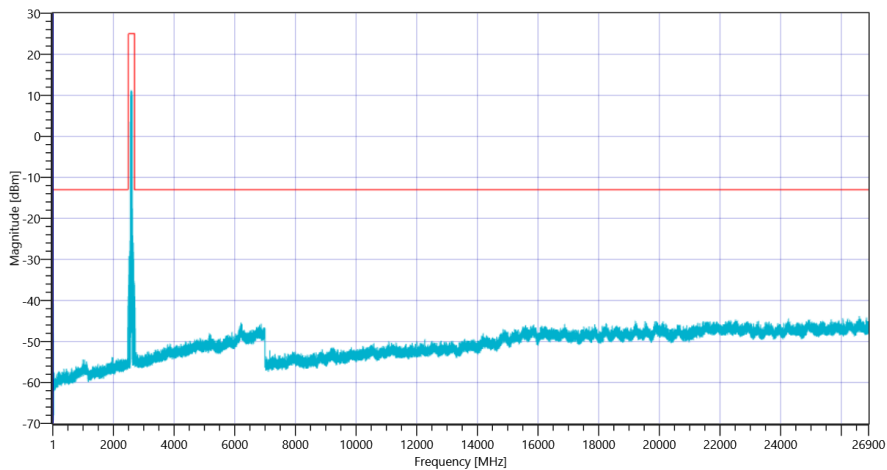
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	10.83	dBm	INFO
Ref. Frequency	---	---	2583.810	MHz	INFO

READ SA SETTINGS:

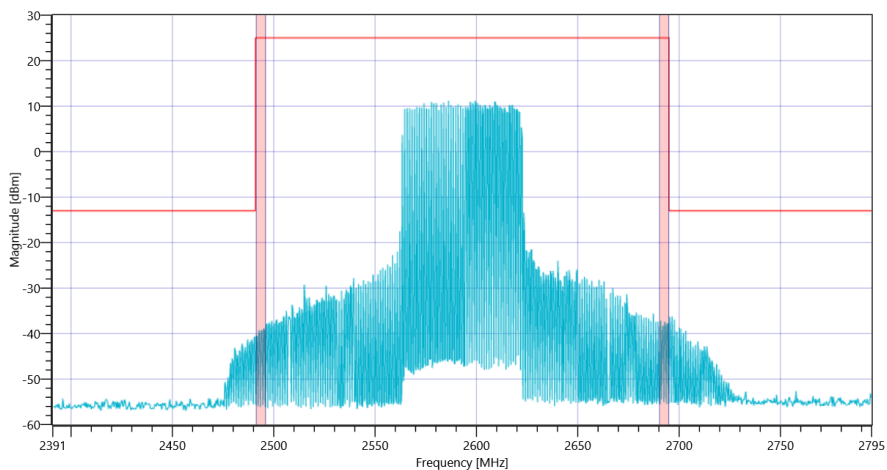
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-0.17   0   15
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 60 , RB\_100PCT , Mod: 64QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 15:56:37
Ambit Temp [°C]   Humidity [rel%]	26.4   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 60

UL[MHz]/CH 2593/0 , CBW [MHz]: 60 , RB\_100PCT , Mod: 16QAM

RESULT: Reference Power cond.

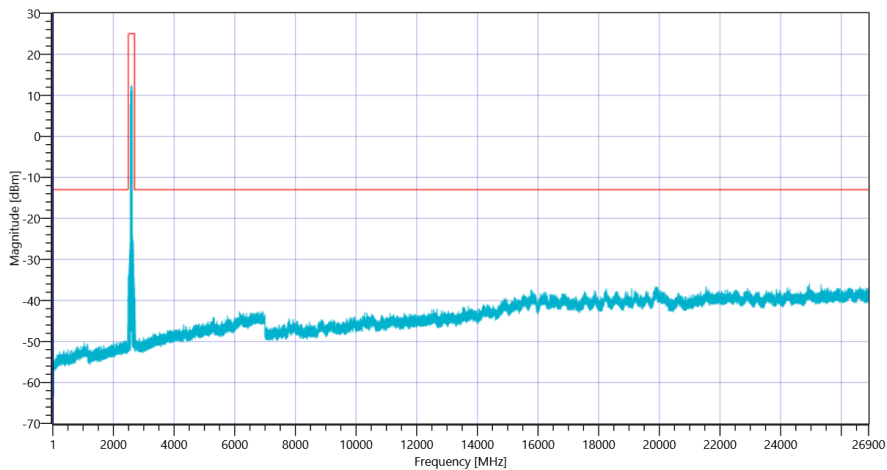
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	11.53	dBm	INFO
Ref. Frequency	---	---	2585.610	MHz	INFO

READ SA SETTINGS:

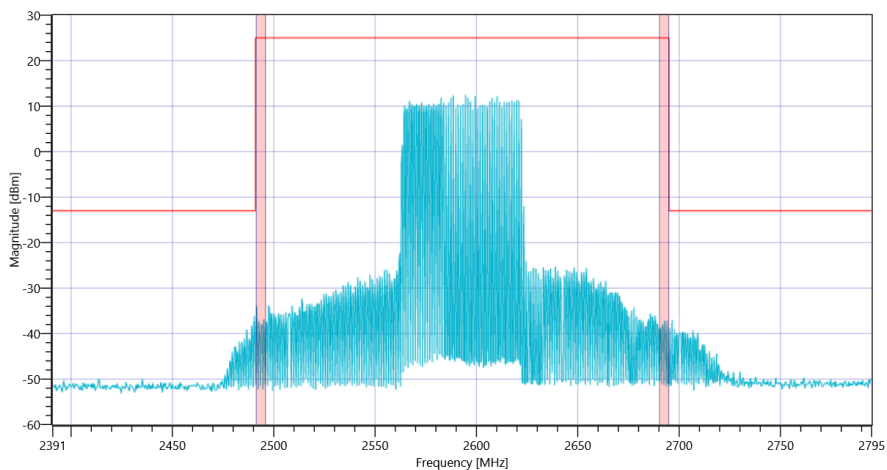
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	0.53   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 60 , RB\_100PCT , Mod: 16QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 15:47:47
Ambit Temp [°C]   Humidity [rel%]	26.5   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 60

UL[MHz]/CH 2593/0 , CBW [MHz]: 60 , RB\_100PCT , Mod: QPSK

RESULT: Reference Power cond.

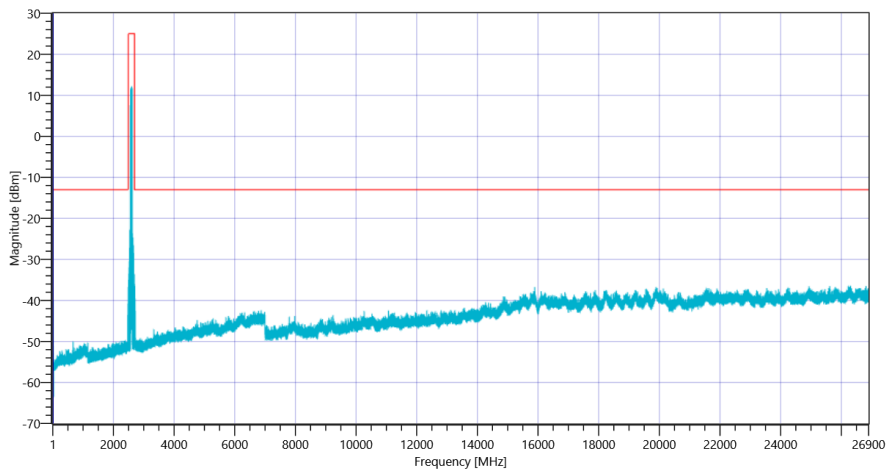
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	11.85	dBm	INFO
Ref. Frequency	---	---	2597.700	MHz	INFO

READ SA SETTINGS:

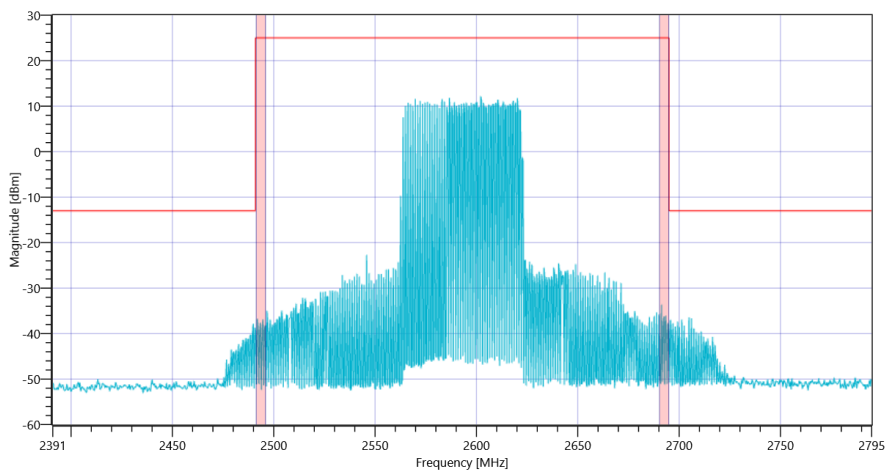
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	0.85   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 60 , RB\_100PCT , Mod: QPSK

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS



## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 15:43:34
Ambit Temp [°C]   Humidity [rel%]	26.4   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 50

UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

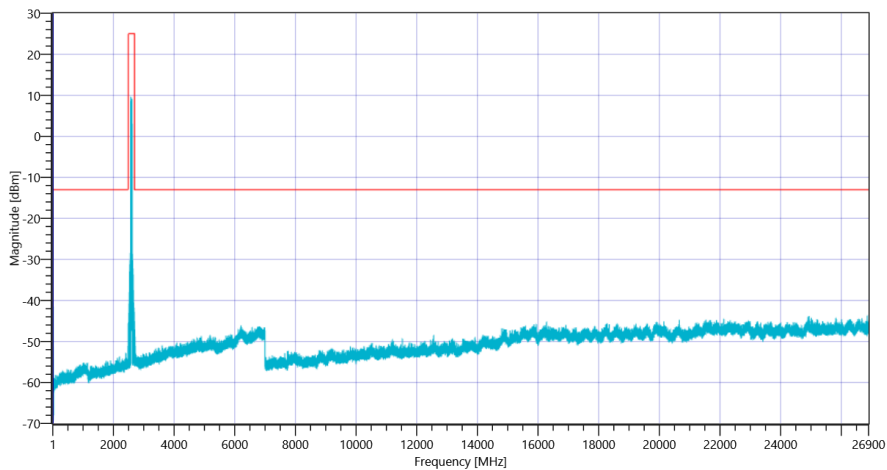
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	8.56	dBm	INFO
Ref. Frequency	---	---	2604.590	MHz	INFO

READ SA SETTINGS:

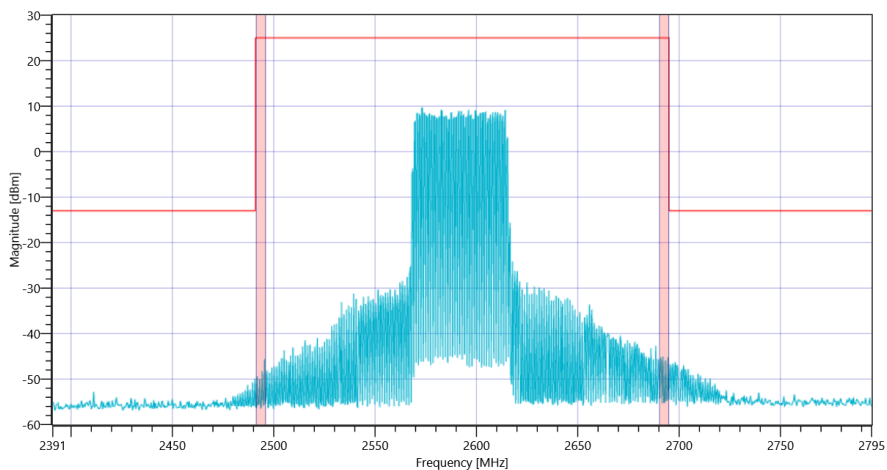
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-2.44   0   15
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: 256QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 15:38:53
Ambit Temp [°C]   Humidity [rel%]	26.3   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 50

UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: 64QAM

RESULT: Reference Power cond.

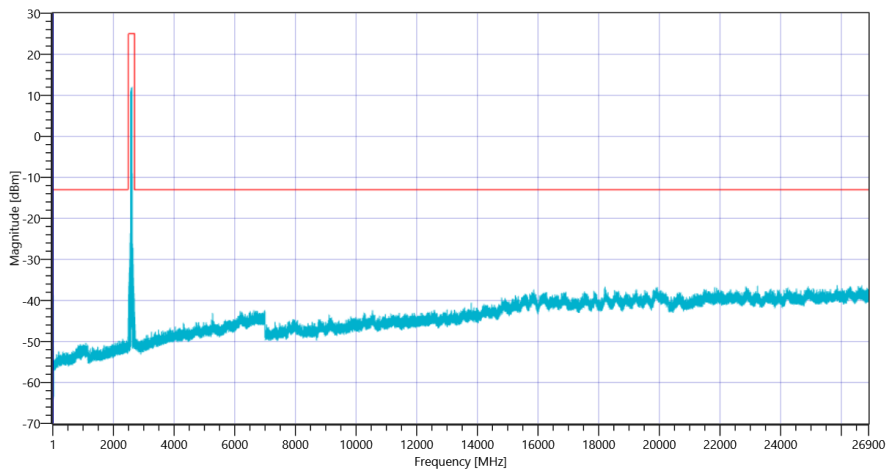
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	11.28	dBm	INFO
Ref. Frequency	---	---	2602.790	MHz	INFO

READ SA SETTINGS:

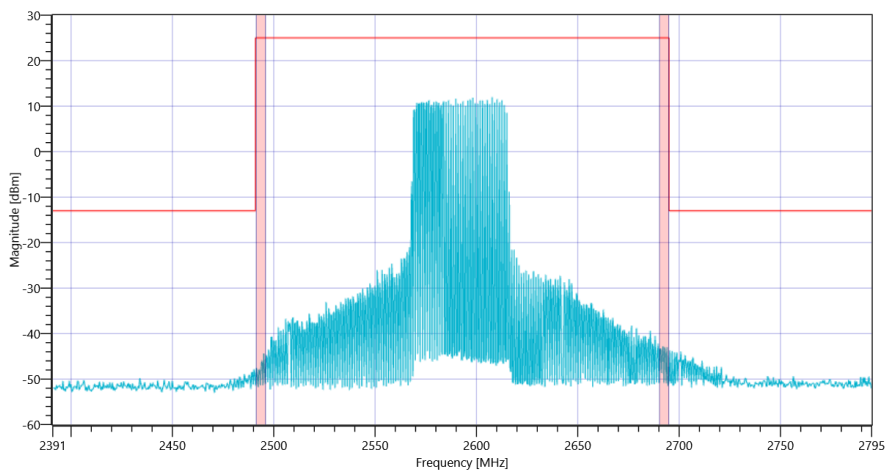
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	0.28   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: 64QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 15:21:26
Ambit Temp [°C]   Humidity [rel%]	26.2   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 50

UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: 16QAM

RESULT: Reference Power cond.

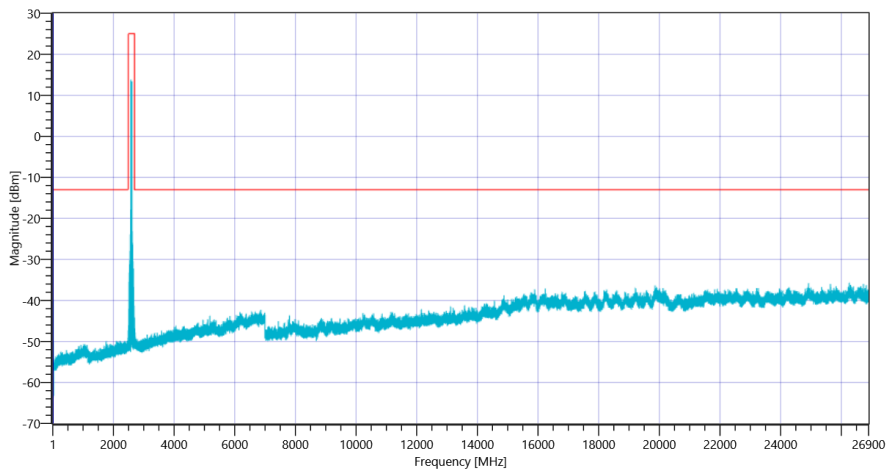
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	14.04	dBm	INFO
Ref. Frequency	---	---	2591.900	MHz	INFO

READ SA SETTINGS:

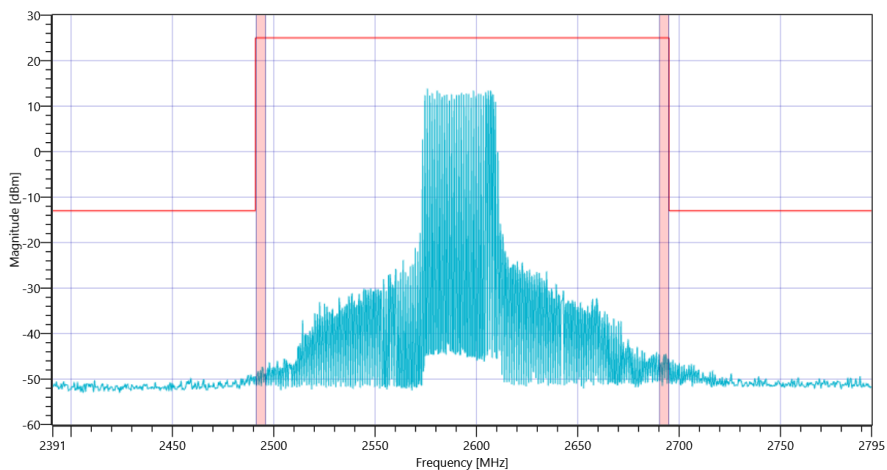
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	3.04   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: 16QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593



General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 14:25:55
Ambit Temp [°C]   Humidity [rel%]	26.0   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 50

UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: QPSK

RESULT: Reference Power cond.

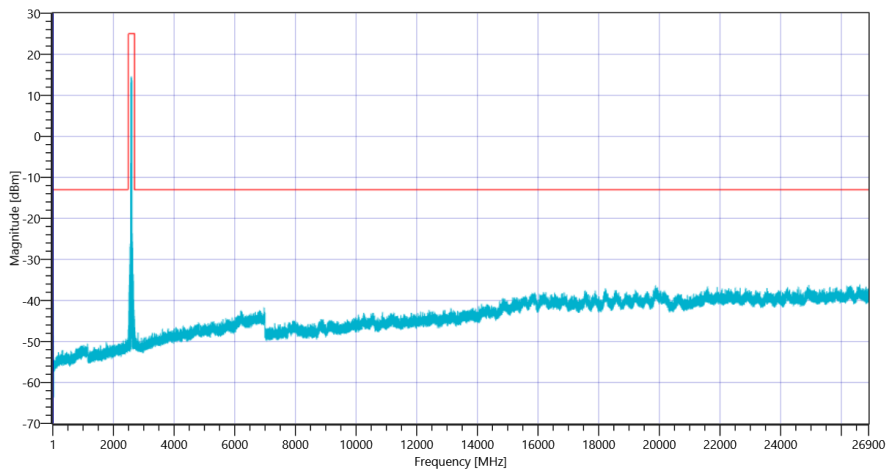
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	12.63	dBm	INFO
Ref. Frequency	---	---	2597.600	MHz	INFO

READ SA SETTINGS:

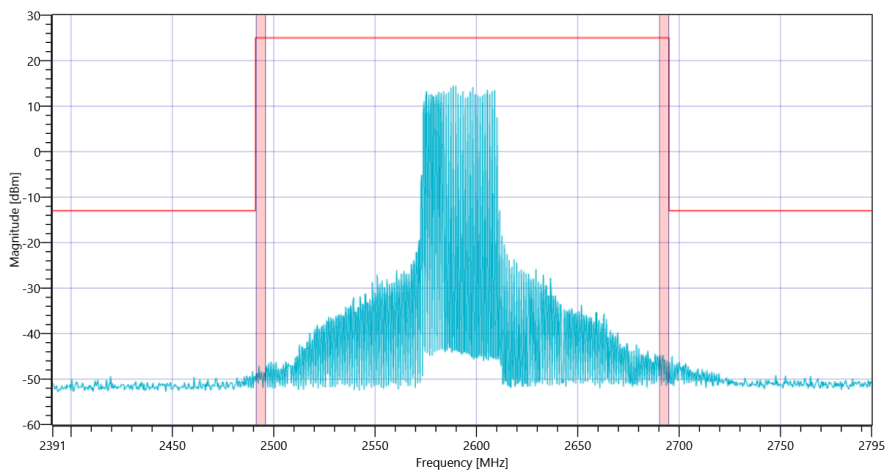
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	1.63   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: QPSK

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 14:19:54
Ambit Temp [°C]   Humidity [rel%]	26.1   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 40

UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

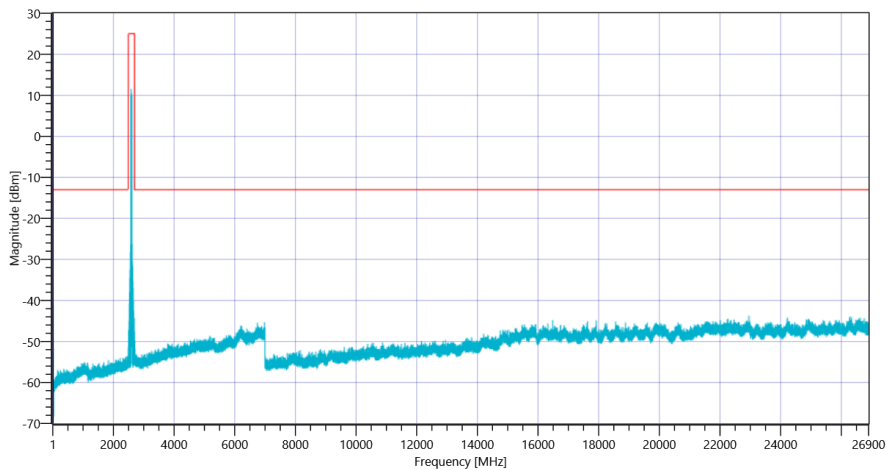
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	10.11	dBm	INFO
Ref. Frequency	---	---	2601.790	MHz	INFO

READ SA SETTINGS:

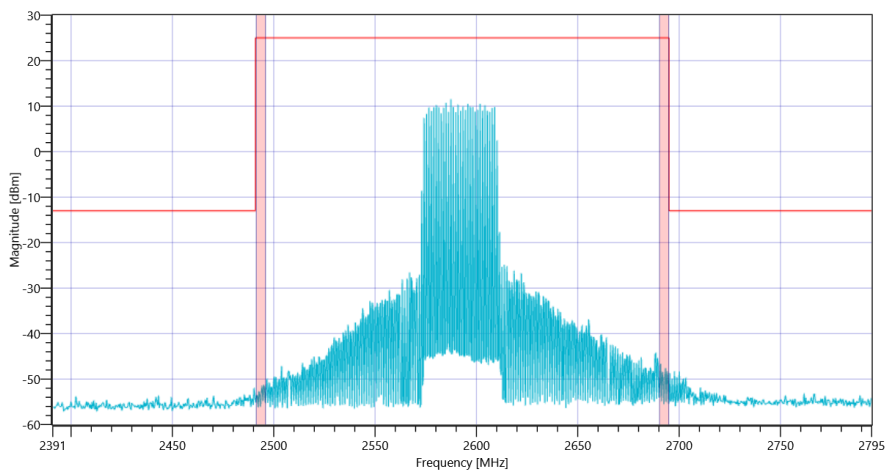
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-0.89   0   15
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: 256QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 14:16:00
Ambit Temp [°C]   Humidity [rel%]	26.1   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	



Test at BW [MHz]: 40

UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: 64QAM

RESULT: Reference Power cond.

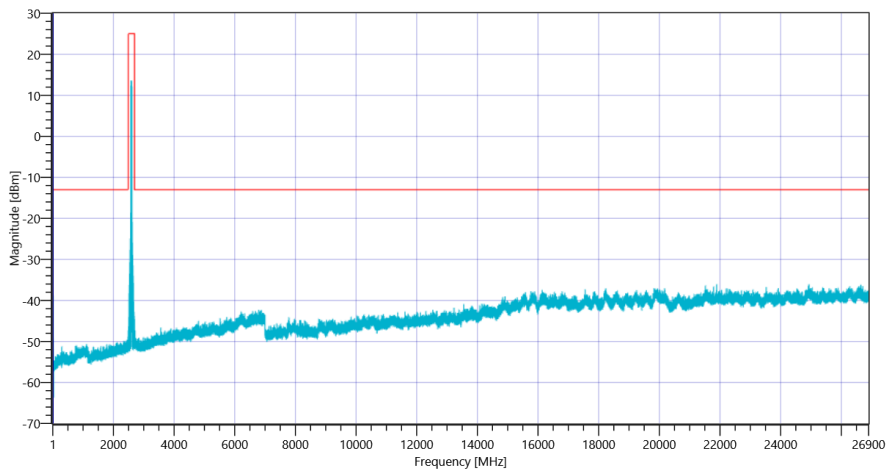
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	12.90	dBm	INFO
Ref. Frequency	---	---	2596.000	MHz	INFO

READ SA SETTINGS:

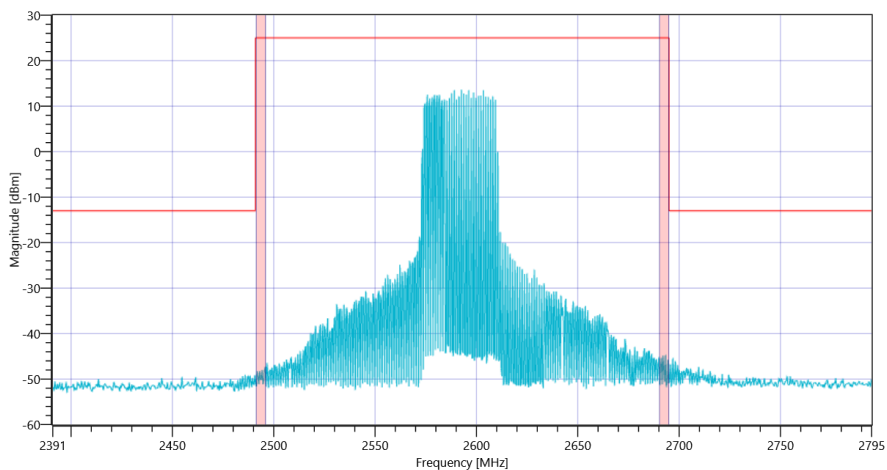
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	1.90   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: 64QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 14:12:10
Ambit Temp [°C]   Humidity [rel%]	26.2   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 40

UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: 16QAM

RESULT: Reference Power cond.

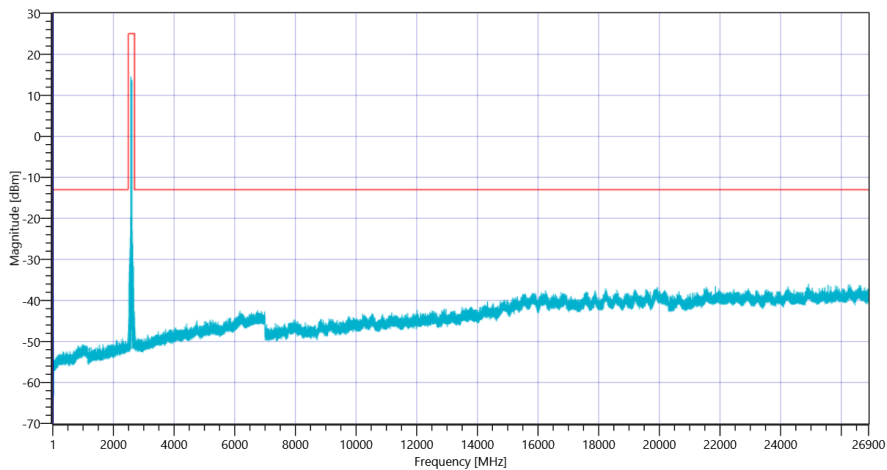
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	14.02	dBm	INFO
Ref. Frequency	---	---	2606.790	MHz	INFO

READ SA SETTINGS:

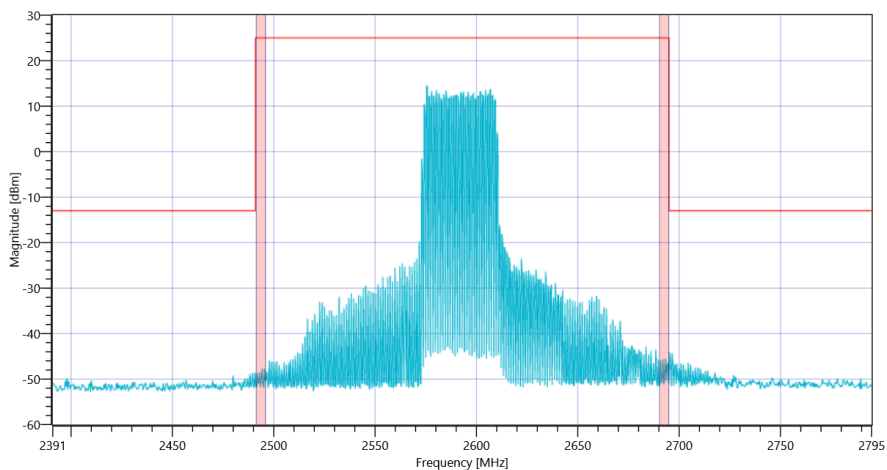
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	3.02   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: 16QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 14:06:37
Ambit Temp [°C]   Humidity [rel%]	26.2   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 40

UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: QPSK

RESULT: Reference Power cond.

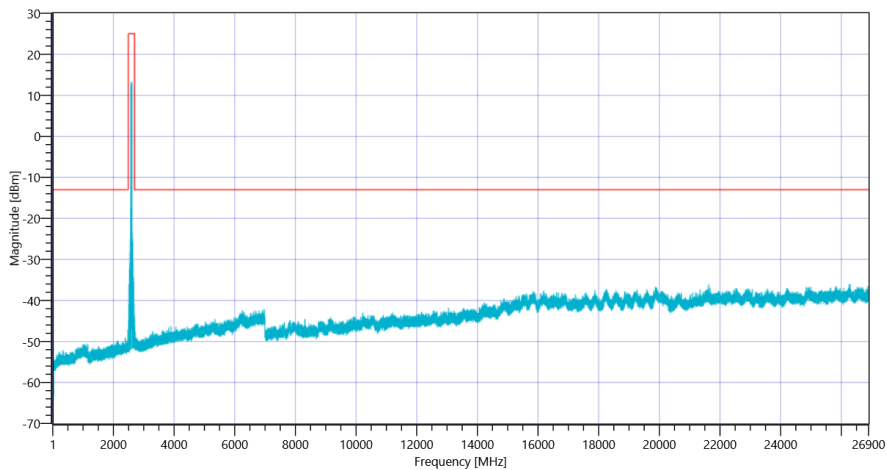
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	12.82	dBm	INFO
Ref. Frequency	---	---	2600.690	MHz	INFO

READ SA SETTINGS:

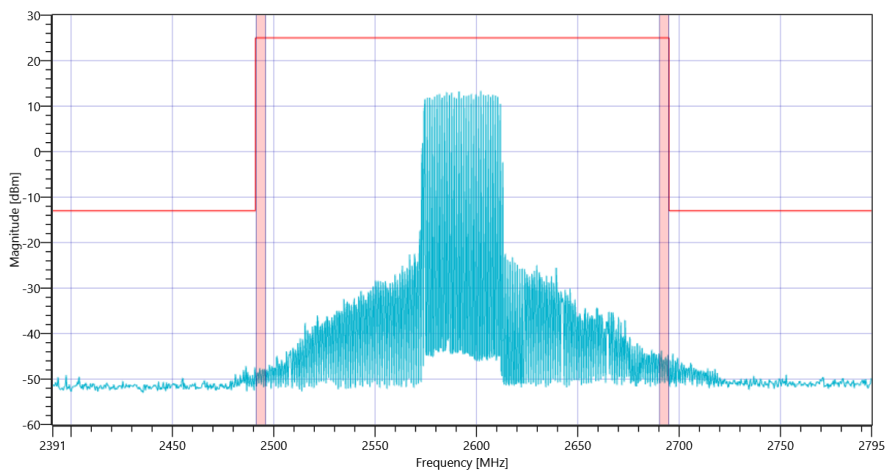
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	1.82   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: QPSK

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS



## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 14:01:28
Ambit Temp [°C]   Humidity [rel%]	26.2   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 30

UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

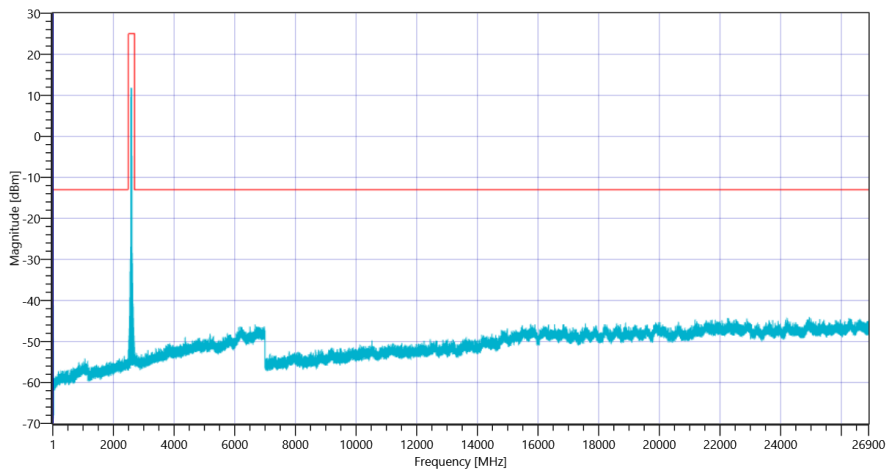
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	10.67	dBm	INFO
Ref. Frequency	---	---	2587.210	MHz	INFO

READ SA SETTINGS:

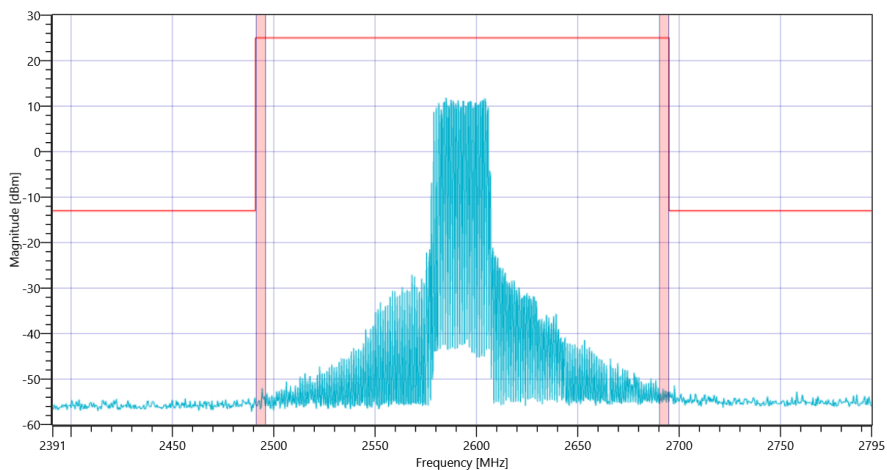
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-0.33   0   15
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: 256QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 13:56:49
Ambit Temp [°C]   Humidity [rel%]	26.2   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 30

UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: 64QAM

RESULT: Reference Power cond.

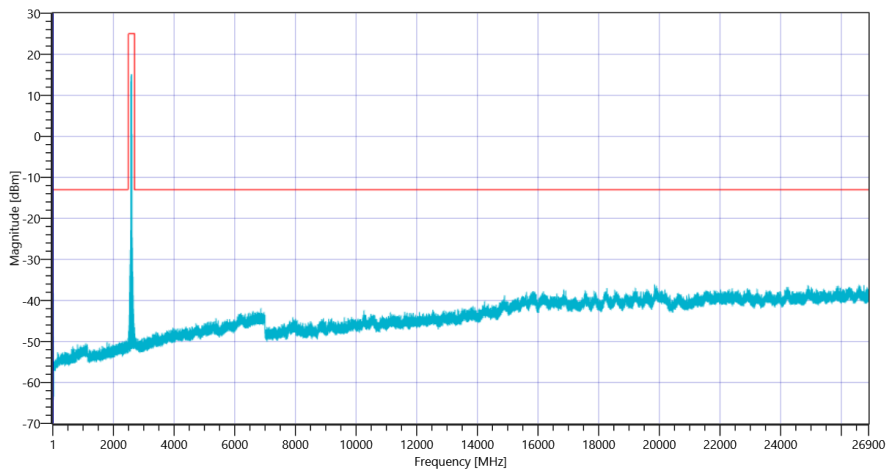
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	15.25	dBm	INFO
Ref. Frequency	---	---	2597.200	MHz	INFO

READ SA SETTINGS:

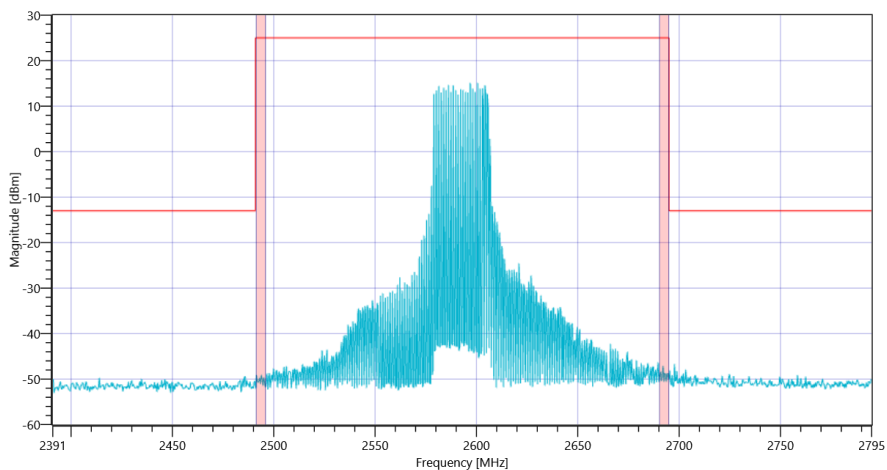
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	4.25   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: 64QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 13:52:22
Ambit Temp [°C]   Humidity [rel%]	26.2   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 30

UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: 16QAM

RESULT: Reference Power cond.

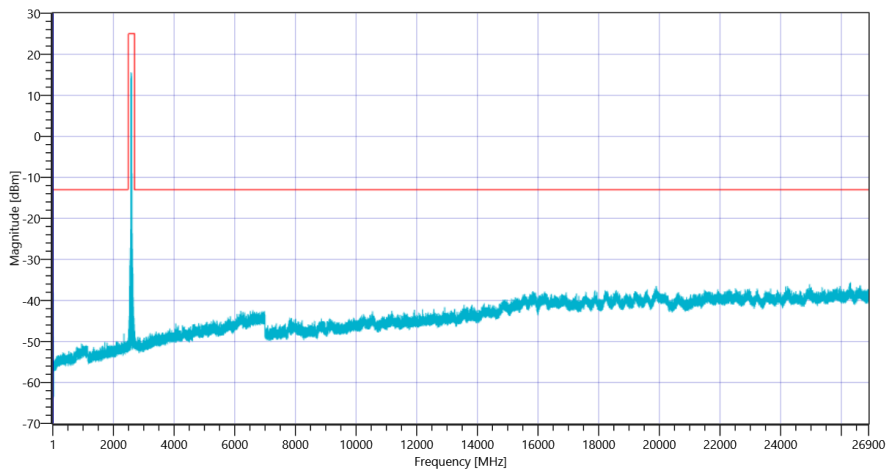
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	13.77	dBm	INFO
Ref. Frequency	---	---	2600.690	MHz	INFO

READ SA SETTINGS:

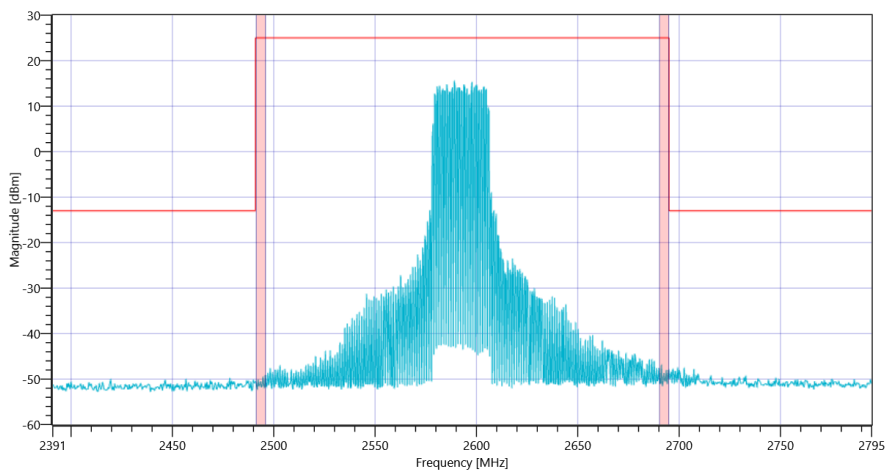
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	2.77   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: 16QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593



General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 13:44:43
Ambit Temp [°C]   Humidity [rel%]	26.4   38
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 30

UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: QPSK

RESULT: Reference Power cond.

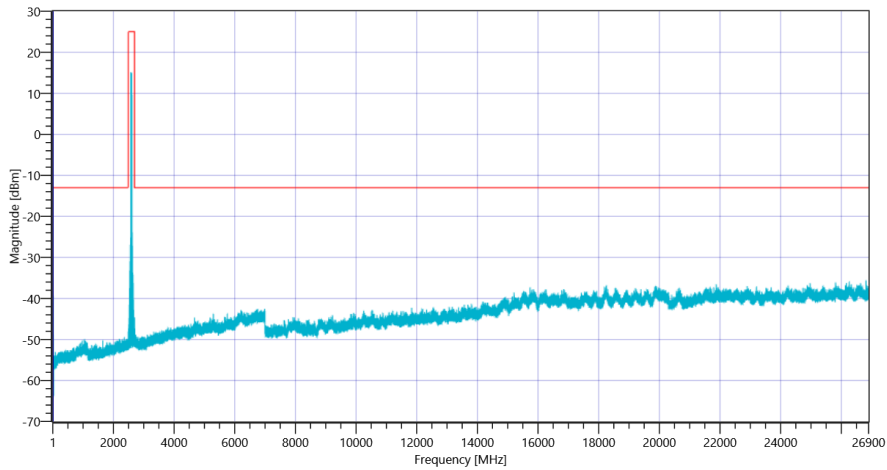
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	13.92	dBm	INFO
Ref. Frequency	---	---	2596.100	MHz	INFO

READ SA SETTINGS:

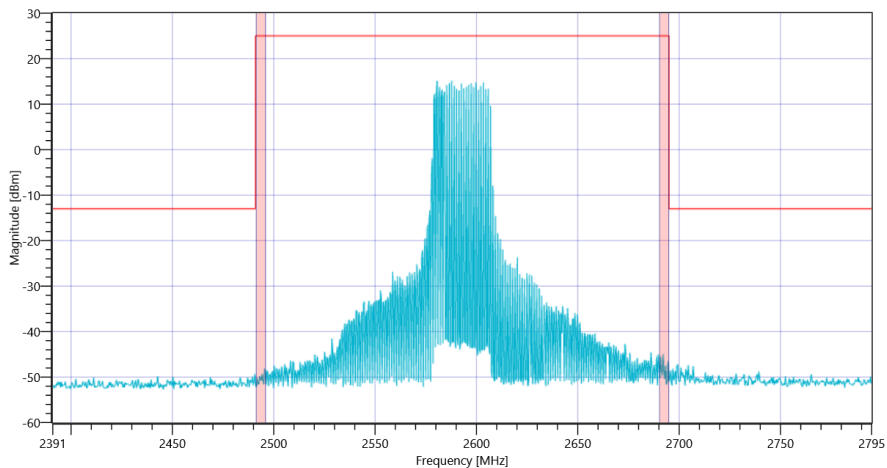
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	2.92   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: QPSK

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 13:40:42
Ambit Temp [°C]   Humidity [rel%]	26.3   38
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 20

UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

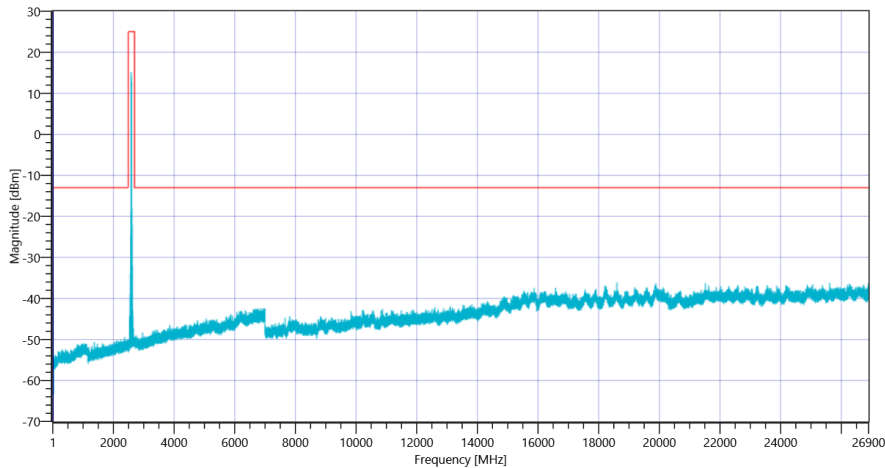
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	11.05	dBm	INFO
Ref. Frequency	---	---	2589.900	MHz	INFO

READ SA SETTINGS:

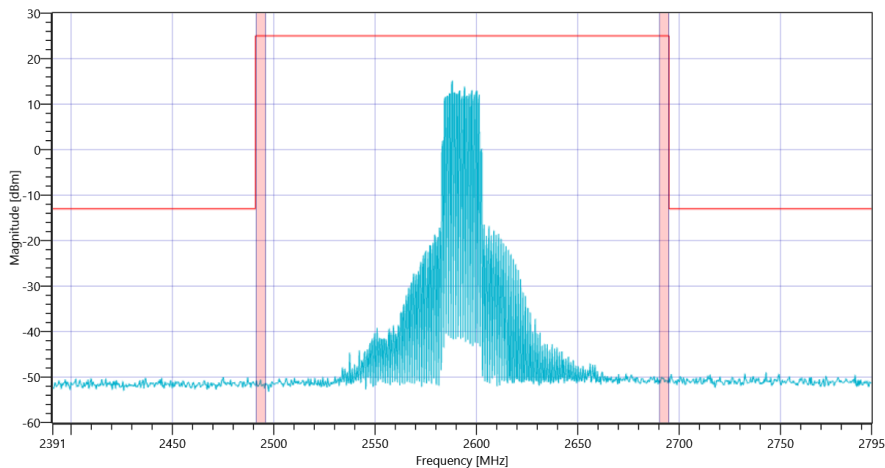
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	0.05   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 256QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 13:36:24
Ambit Temp [°C]   Humidity [rel%]	26.3   38
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	



Test at BW [MHz]: 20

UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 64QAM

RESULT: Reference Power cond.

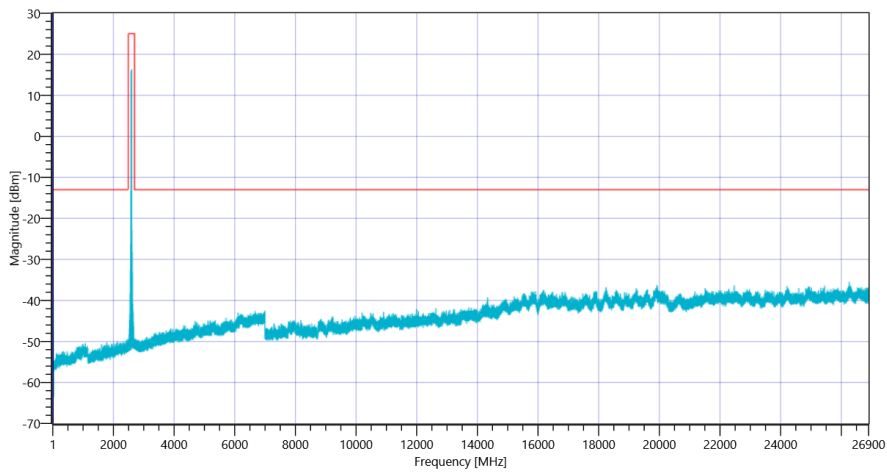
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	14.38	dBm	INFO
Ref. Frequency	---	---	2592.100	MHz	INFO

READ SA SETTINGS:

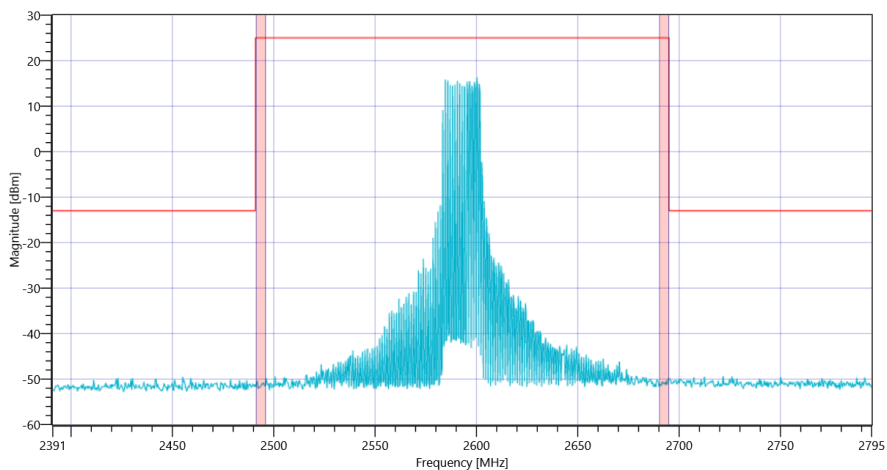
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	3.38   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 64QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 13:32:37
Ambit Temp [°C]   Humidity [rel%]	26.3   38
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 20

UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 16QAM

RESULT: Reference Power cond.

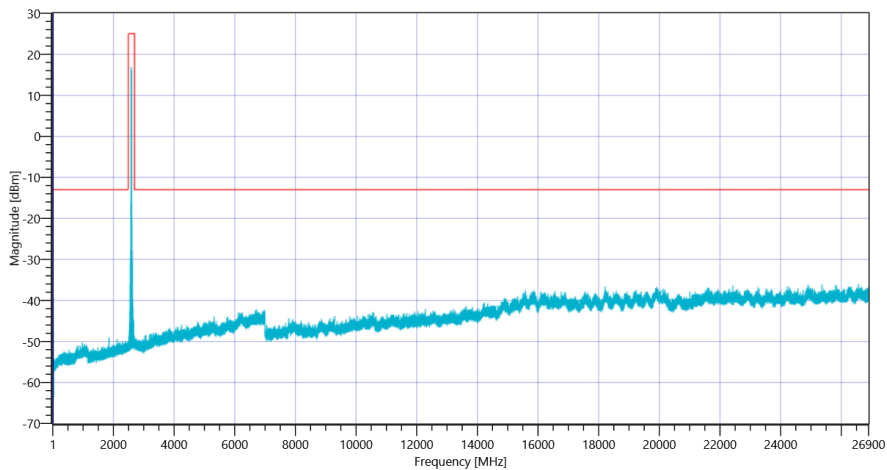
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	15.11	dBm	INFO
Ref. Frequency	---	---	2586.810	MHz	INFO

READ SA SETTINGS:

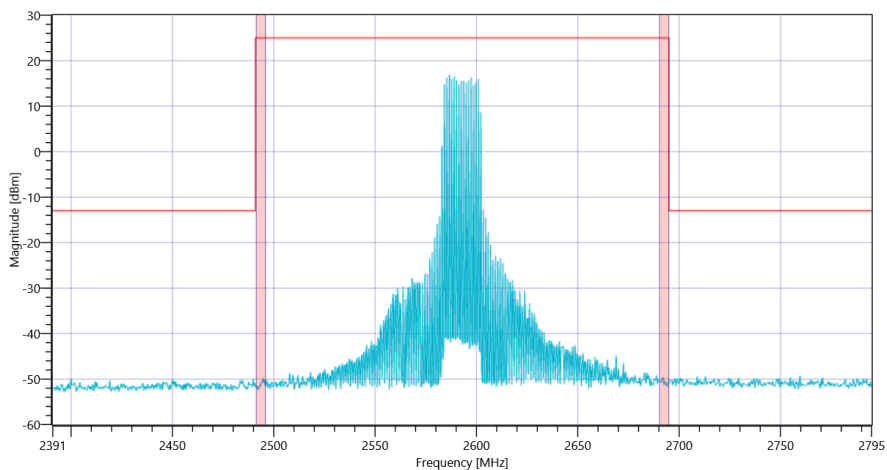
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	4.11   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 16QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 13:28:46
Ambit Temp [°C]   Humidity [rel%]	26.3   38
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 20

UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: QPSK

RESULT: Reference Power cond.

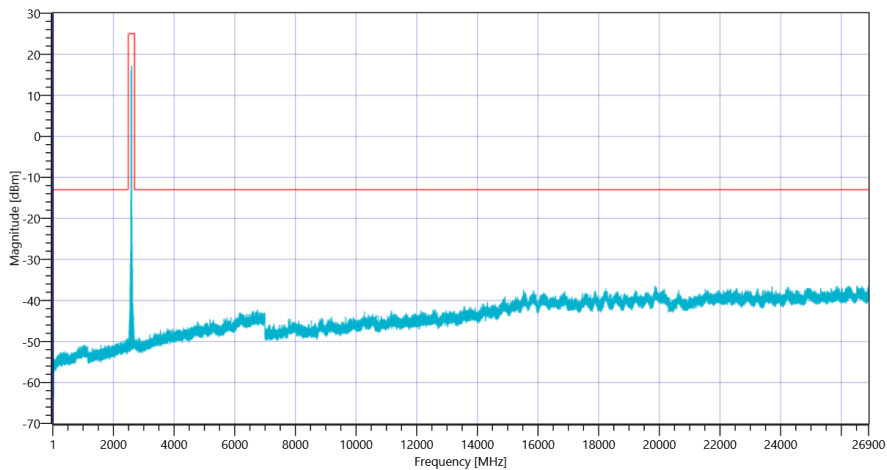
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	15.95	dBm	INFO
Ref. Frequency	---	---	2593.700	MHz	INFO

READ SA SETTINGS:

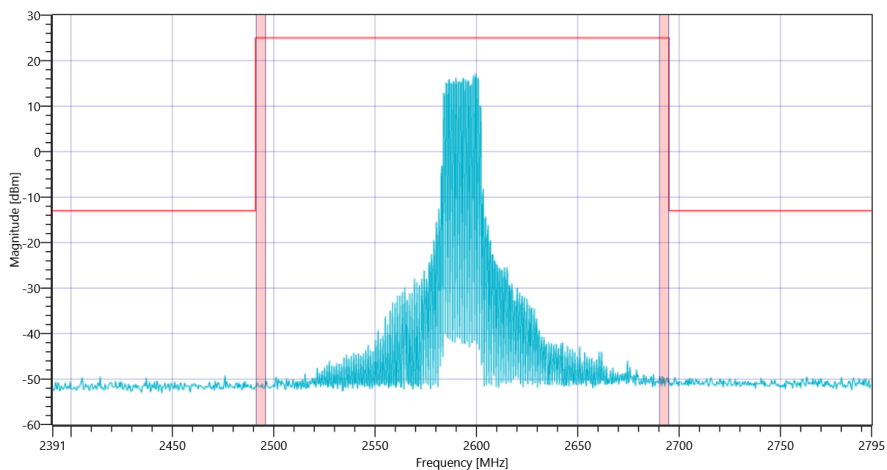
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	4.95   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: QPSK

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS



## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 12:24:24
Ambit Temp [°C]   Humidity [rel%]	25.9   38
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 20

UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

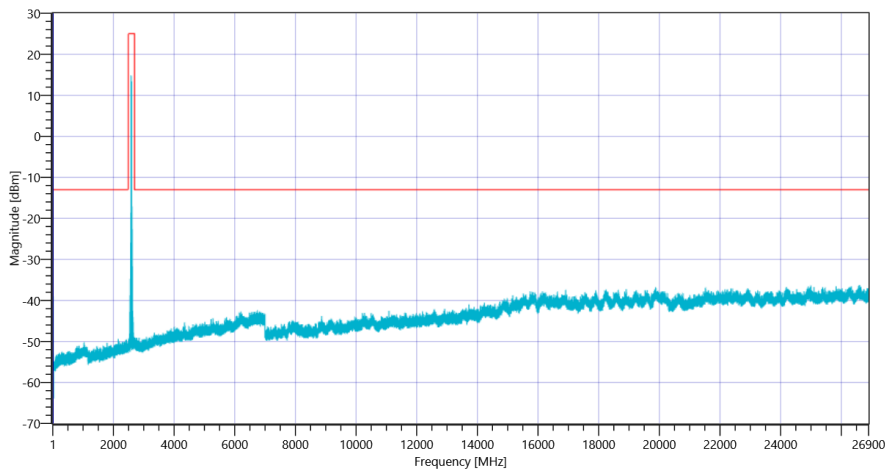
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	11.87	dBm	INFO
Ref. Frequency	---	---	2596.100	MHz	INFO

READ SA SETTINGS:

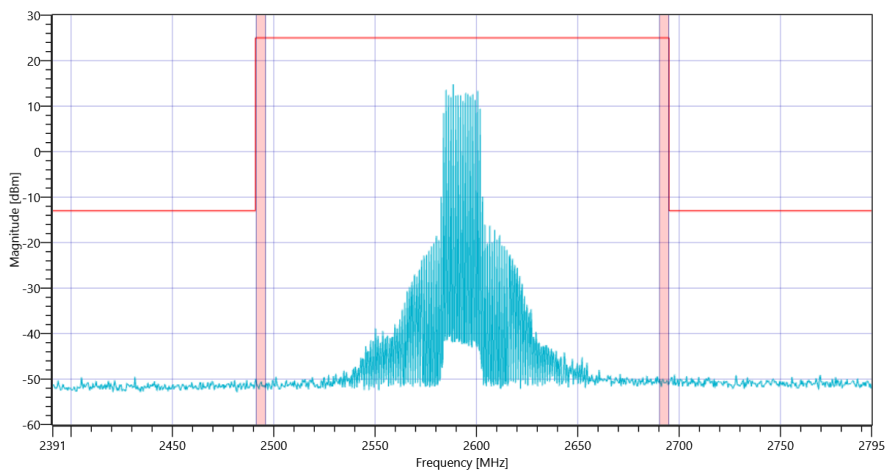
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	0.87   0   20
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 256QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:52:31
Ambit Temp [°C]   Humidity [rel%]	25.6   38
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio TX Emissions conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 20

UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

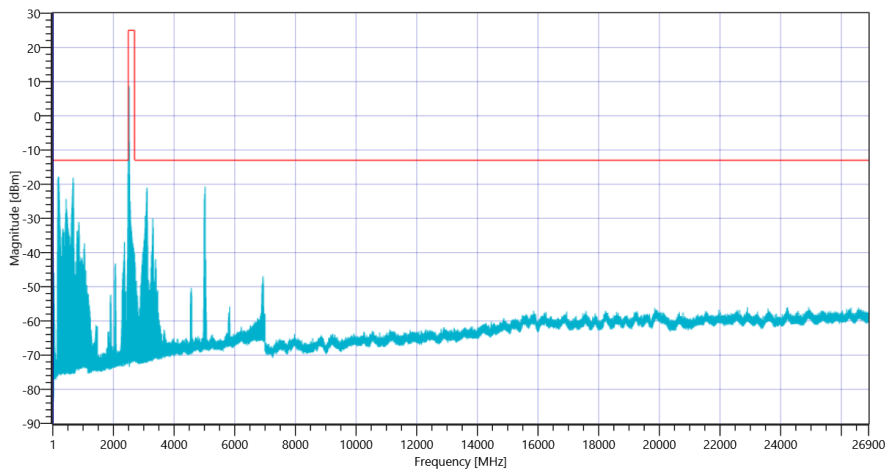
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-29.72	dBm	INFO
Ref. Frequency	---	---	2557.340	MHz	INFO

READ SA SETTINGS:

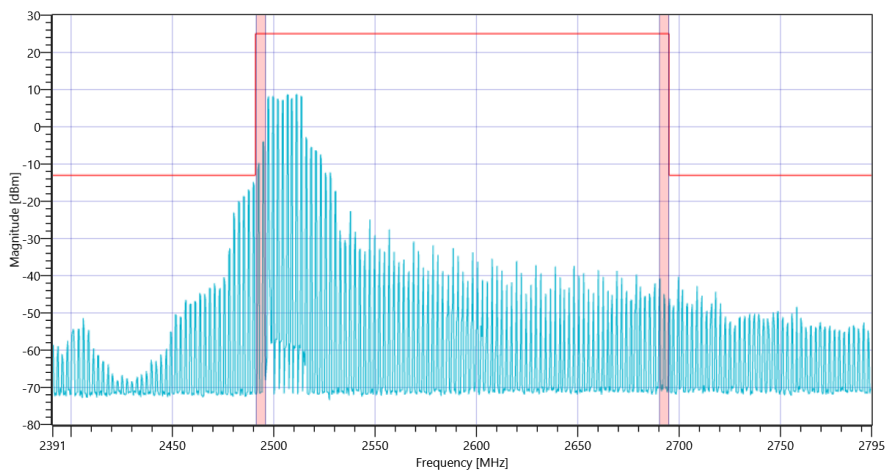
RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-40.72   0   0
Start [MHz]   Stop [MHz]	1.000   401.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1600   1   1001   SWE

RESULT UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: 256QAM

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Peaks higher limit	---	0	0	no	PASS



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593 MHz



FCC, ISED # TX Emissions conducted ~ NR Band\_41 Ant-1 SCS-30 2593

General verdict

PASS

## FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:20:06
Ambit Temp [°C]   Humidity [rel%]	24.0   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED Bandwidths 99PCT and 26dB - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 90

UL[MHz]/CH 2593/0 , CBW [MHz]: 90 , RB\_100PCT , Mod: BPSK

RESULT: Reference Power cond.

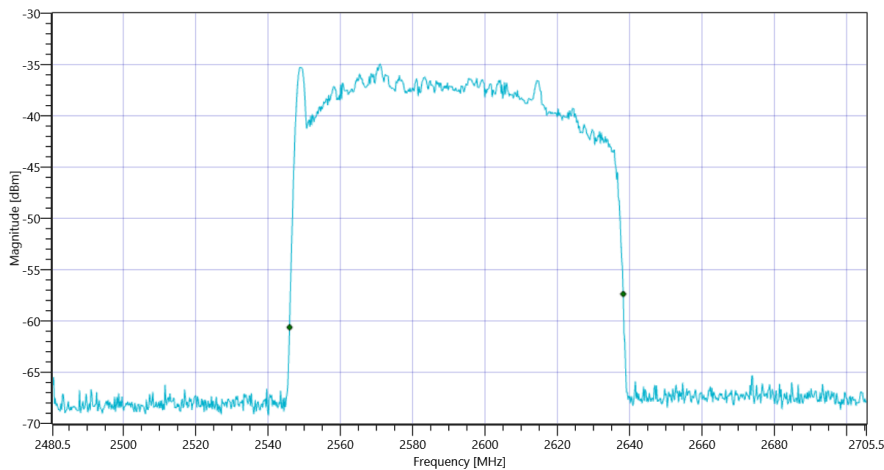
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-29.86	dBm	INFO
Ref. Frequency	---	---	2548.840	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.86   0   0
Start [MHz]   Stop [MHz]	2480.500   2705.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	92.25	MHz	INFO



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

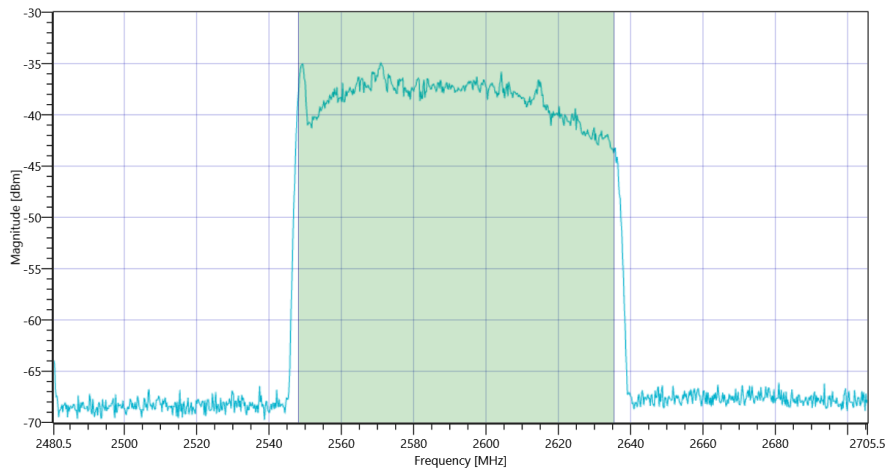
RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	87.438	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.86   0   0
Start [MHz]   Stop [MHz]	2480.500   2705.500
RBW [MHz]   VBW [MHz]	2.000000   10.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1   1500   1001   SWE





FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

General verdict

PASS

## FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:18:48
Ambit Temp [°C]   Humidity [rel%]	23.8   41
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED Bandwidths 99PCT and 26dB - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 80

UL[MHz]/CH 2593/0 , CBW [MHz]: 80 , RB\_100PCT , Mod: BPSK

RESULT: Reference Power cond.

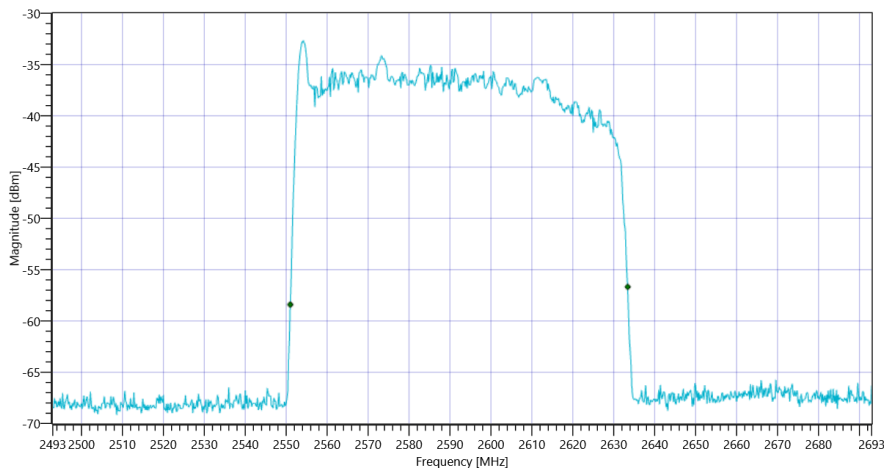
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-29.92	dBm	INFO
Ref. Frequency	---	---	2563.830	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.92   0   0
Start [MHz]   Stop [MHz]	2493.000   2693.000
RBW [MHz]   VBW [MHz]	2.000000   10.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	82.4	MHz	INFO



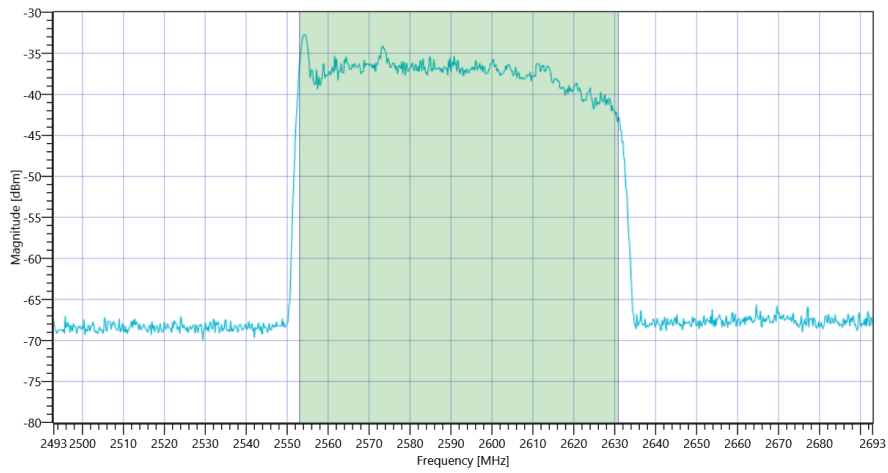
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	77.922	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.92   0   0
Start [MHz]   Stop [MHz]	2493.000   2693.000
RBW [MHz]   VBW [MHz]	2.000000   10.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1   1500   1001   SWE



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

General verdict

PASS

## FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:17:40
Ambit Temp [°C]   Humidity [rel%]	24.0   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED Bandwidths 99PCT and 26dB - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 60

UL[MHz]/CH 2593/0 , CBW [MHz]: 60 , RB\_100PCT , Mod: BPSK

RESULT: Reference Power cond.

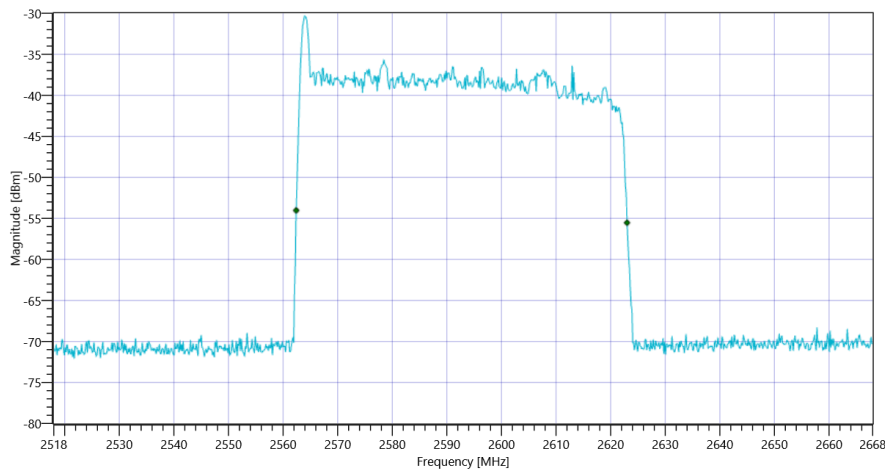
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-29.31	dBm	INFO
Ref. Frequency	---	---	2564.030	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.31   0   0
Start [MHz]   Stop [MHz]	2518.000   2668.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	60.6	MHz	INFO



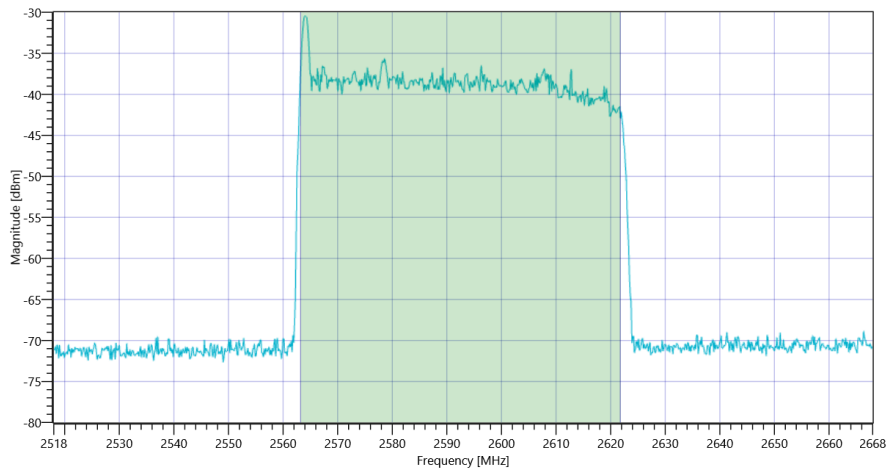
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	58.591	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.31   0   0
Start [MHz]   Stop [MHz]	2518.000   2668.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1   1500   1001   SWE



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

General verdict

PASS

## FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:16:18
Ambit Temp [°C]   Humidity [rel%]	24.0   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED Bandwidths 99PCT and 26dB - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	



Test at BW [MHz]: 50

UL[MHz]/CH 2593/0 , CBW [MHz]: 50 , RB\_100PCT , Mod: BPSK

RESULT: Reference Power cond.

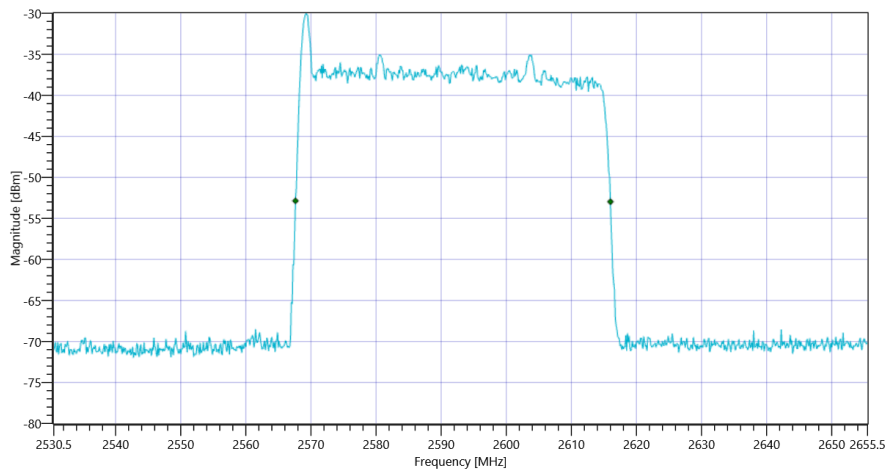
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-28.26	dBm	INFO
Ref. Frequency	---	---	2569.420	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-28.26   0   0
Start [MHz]   Stop [MHz]	2530.500   2655.500
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	48.375	MHz	INFO



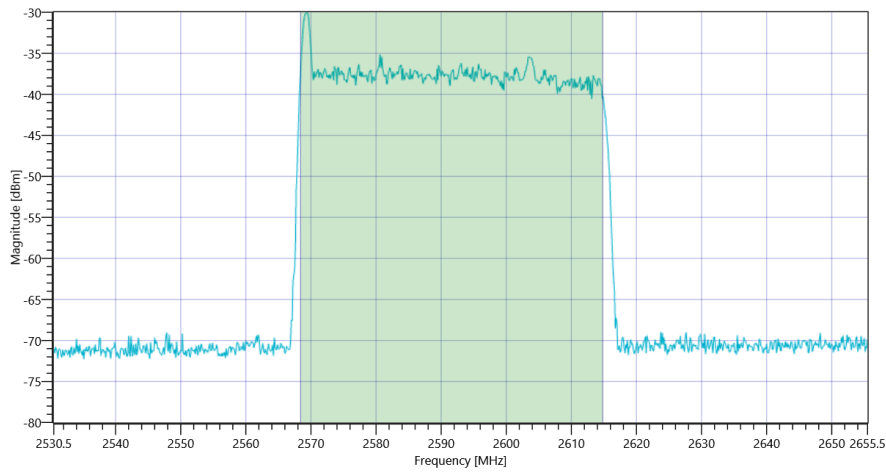
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	46.454	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-28.26   0   0
Start [MHz]   Stop [MHz]	2530.500   2655.500
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1   1500   1001   SWE



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

General verdict

PASS

## FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:15:03
Ambit Temp [°C]   Humidity [rel%]	24.0   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED Bandwidths 99PCT and 26dB - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 40

UL[MHz]/CH 2593/0 , CBW [MHz]: 40 , RB\_100PCT , Mod: BPSK

RESULT: Reference Power cond.

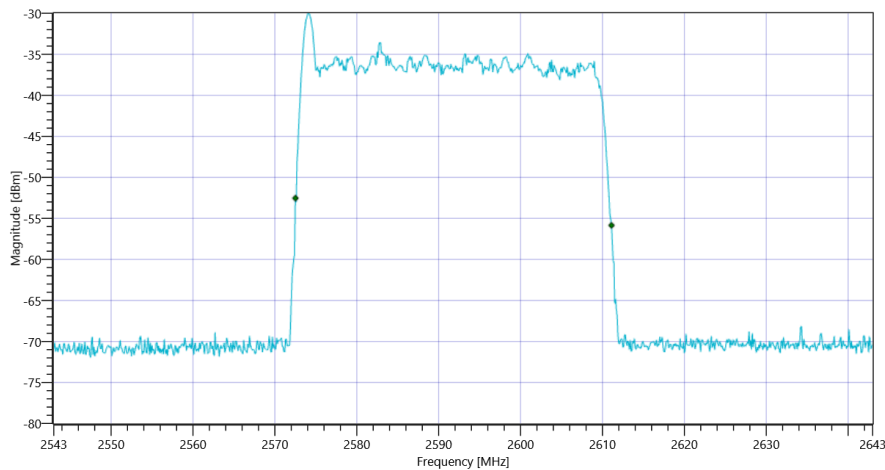
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-28.96	dBm	INFO
Ref. Frequency	---	---	2631.560	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-28.96   0   0
Start [MHz]   Stop [MHz]	2543.000   2643.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	38.6	MHz	INFO



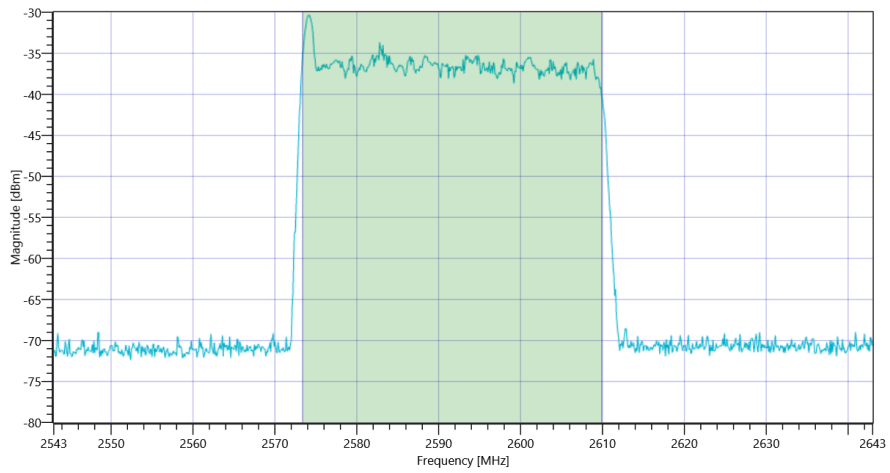
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	36.563	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-28.96   0   0
Start [MHz]   Stop [MHz]	2543.000   2643.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1   1500   1001   SWE



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

General verdict

PASS

## FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:13:54
Ambit Temp [°C]   Humidity [rel%]	24.1   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED Bandwidths 99PCT and 26dB - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

### Test at BW [MHz]: 30

UL[MHz]/CH 2593/0 , CBW [MHz]: 30 , RB\_100PCT , Mod: BPSK

#### RESULT: Reference Power cond.

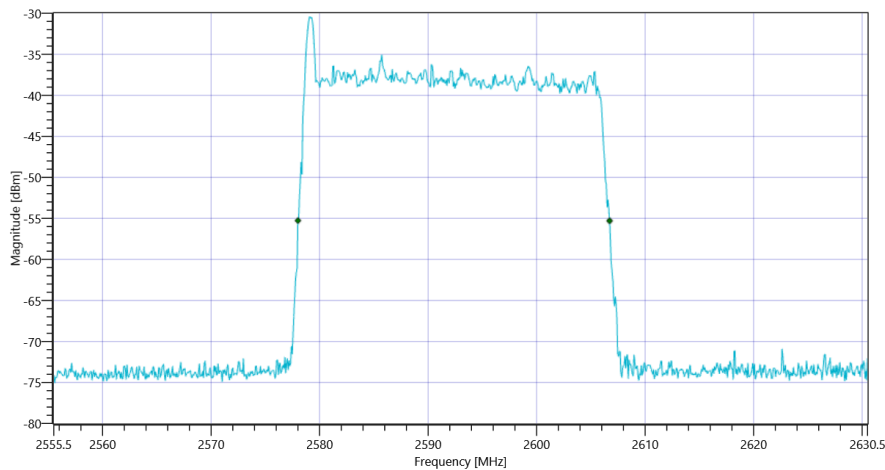
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-29.28	dBm	INFO
Ref. Frequency	---	---	2579.010	MHz	INFO

#### READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.28   0   0
Start [MHz]   Stop [MHz]	2555.500   2630.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

#### RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	28.725	MHz	INFO



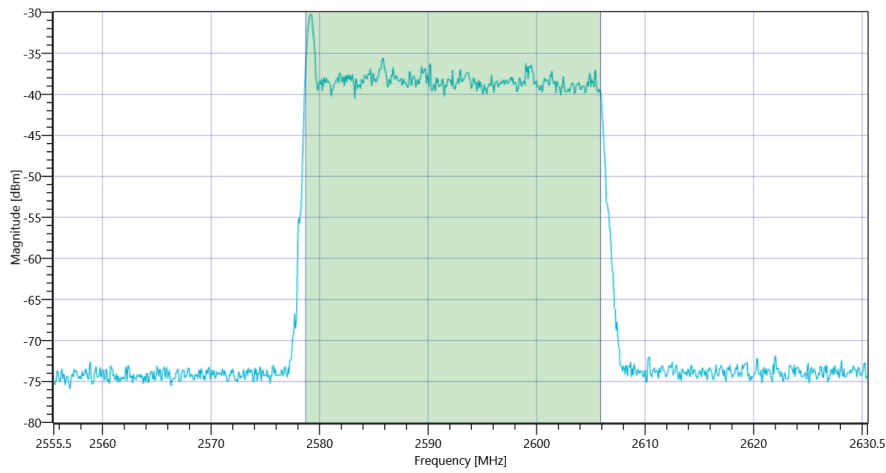
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

#### RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	27.198	MHz	INFO

#### READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-29.28   0   0
Start [MHz]   Stop [MHz]	2555.500   2630.500
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1   1500   1001   SWE



FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

General verdict

PASS



## FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 11:12:36
Ambit Temp [°C]   Humidity [rel%]	24.0   40
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED Bandwidths 99PCT and 26dB - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	True
Frequency high to test	False
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

### Test at BW [MHz]: 20

UL[MHz]/CH 2593/0 , CBW [MHz]: 20 , RB\_100PCT , Mod: BPSK

#### RESULT: Reference Power cond.

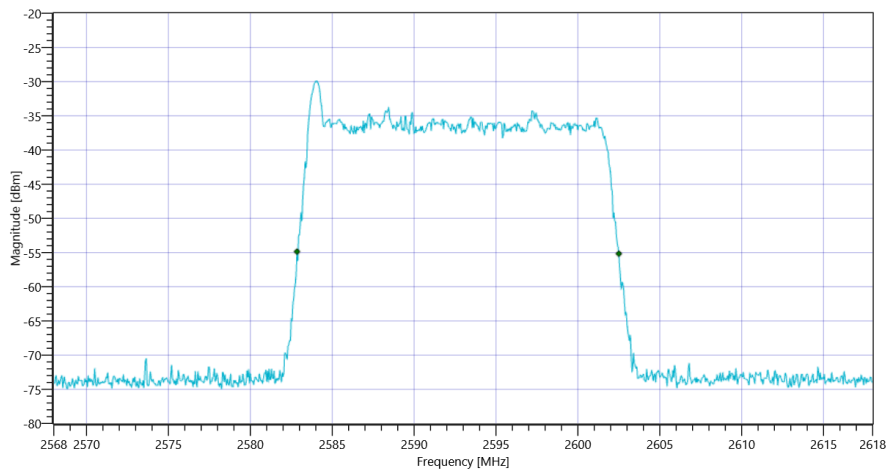
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-27.59	dBm	INFO
Ref. Frequency	---	---	2583.810	MHz	INFO

#### READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-27.59   0   0
Start [MHz]   Stop [MHz]	2568.000   2618.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	2   1500   1001   SWE

#### RESULT 26 dB

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 26dB	---	---	19.65	MHz	INFO



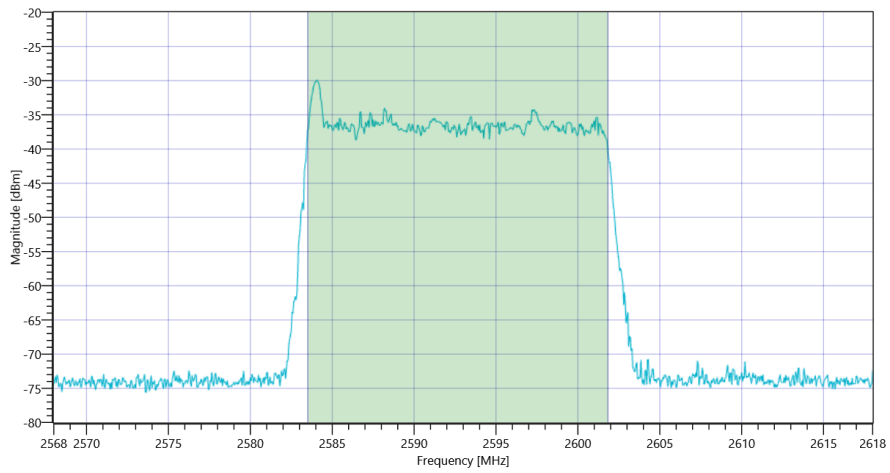
FCC, ISED # Bandwidth 99PCT and 26dB ~ NR Band\_41 Ant-1 SCS-30 26dB

#### RESULT 99%

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Bandwidth 99%	---	---	18.282	MHz	INFO

#### READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-27.59   0   0
Start [MHz]   Stop [MHz]	2568.000   2618.000
RBW [MHz]   VBW [MHz]	0.500000   2.000000
Detector   TraceMode	POS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	1   1500   1001   SWE



General verdict

PASS

## FCC, ISED # Block edge conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 10:53:18
Ambit Temp [°C]   Humidity [rel%]	24.3   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio Block edge conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	False
Frequency high to test	True
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 80

UL[MHz]/CH 2650/0 , CBW [MHz]: 80 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

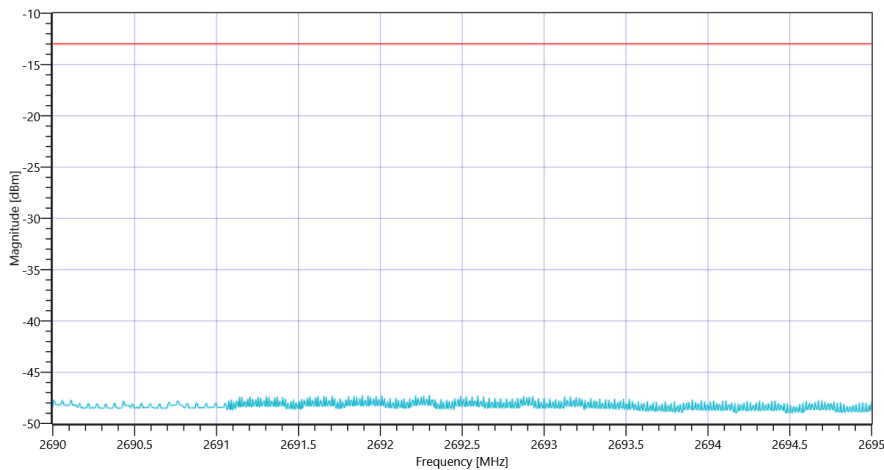
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	6.97	dBm	INFO
Ref. Frequency	---	---	2665.480	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	6.97   0   25
Start [MHz]   Stop [MHz]	2690.000   2695.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	RMS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	30000   1   1001   SWE

RESULT upper band

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Band power 1MHz					
Frequency [MHz] 2690.5	---	-13	-48.58	dBm	PASS
Frequency [MHz] 2691.5	---	-13	-48.36	dBm	PASS
Frequency [MHz] 2692.5	---	-13	-48.38	dBm	PASS
Frequency [MHz] 2693.5	---	-13	-48.6	dBm	PASS
Frequency [MHz] 2694.5	---	-13	-48.77	dBm	PASS



FCC, ISED # Block edge conducted ~ NR Band\_41 Ant-1 SCS-30

General verdict

PASS

## FCC, ISED # Block edge conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 10:52:20
Ambit Temp [°C]   Humidity [rel%]	24.3   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio Block edge conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	False
Frequency high to test	True
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	

Test at BW [MHz]: 100

UL[MHz]/CH 2640/0 , CBW [MHz]: 100 , RB\_100PCT , Mod: 256QAM

RESULT: Reference Power cond.

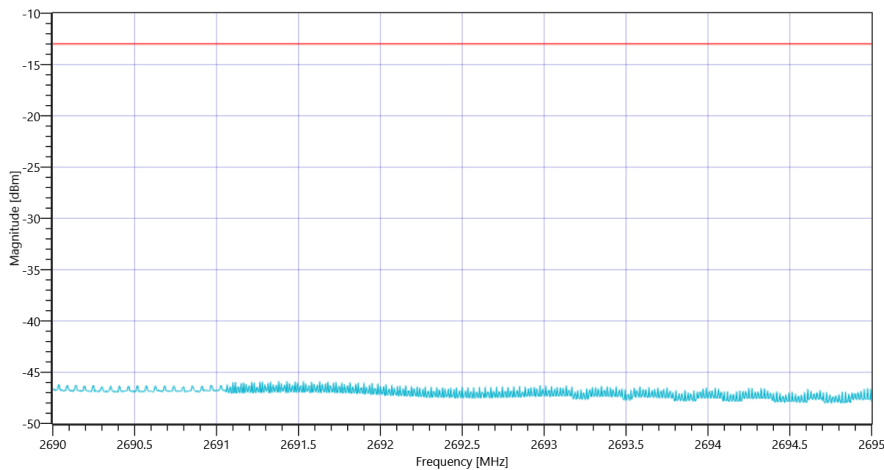
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	6.12	dBm	INFO
Ref. Frequency	---	---	2675.560	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	6.12   0   25
Start [MHz]   Stop [MHz]	2690.000   2695.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	RMS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	30000   1   1001   SWE

RESULT upper band

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Band power 1MHz					
Frequency [MHz] 2690.5	---	-13	-47	dBm	PASS
Frequency [MHz] 2691.5	---	-13	-46.94	dBm	PASS
Frequency [MHz] 2692.5	---	-13	-47.36	dBm	PASS
Frequency [MHz] 2693.5	---	-13	-47.47	dBm	PASS
Frequency [MHz] 2694.5	---	-13	-47.73	dBm	PASS



FCC, ISED # Block edge conducted ~ NR Band\_41 Ant-1 SCS-30

General verdict

PASS

## FCC, ISED # Block edge conducted ~ NR Band\_41 Ant-1 SCS-30

Test References	
TC Start	27.05.2022 10:47:10
Ambit Temp [°C]   Humidity [rel%]	24.5   39
System Version	3.0.6.4
Test Specification	FCC, ISED -
Test Method	
TC Version	0.0.1
My Description	FCC/ISED MobileRadio Block edge conducted - NR Band_41
Add. Information	

Test Parameter	
Technology to test	NR
Band	Band_41
SCS [kHz]	30
Antenna Port used	1
Temperature	nom
Voltage	nom
Frequency low to test	False
Frequency mid to test	False
Frequency high to test	True
Auto Control enabled Power Supply   Climatic Box	No   No
Additional Path Loss [dB]	0
Switched Path	None

Test Equipment	
Signal analyzer,Rohde&Schwarz,FSV-40,1307.9002K40/101042,3.70	



Test at BW [MHz]: 90

UL[MHz]/CH 2645/0 , CBW [MHz]: 90 , RB\_100PCT , Mod: QPSK

RESULT: Reference Power cond.

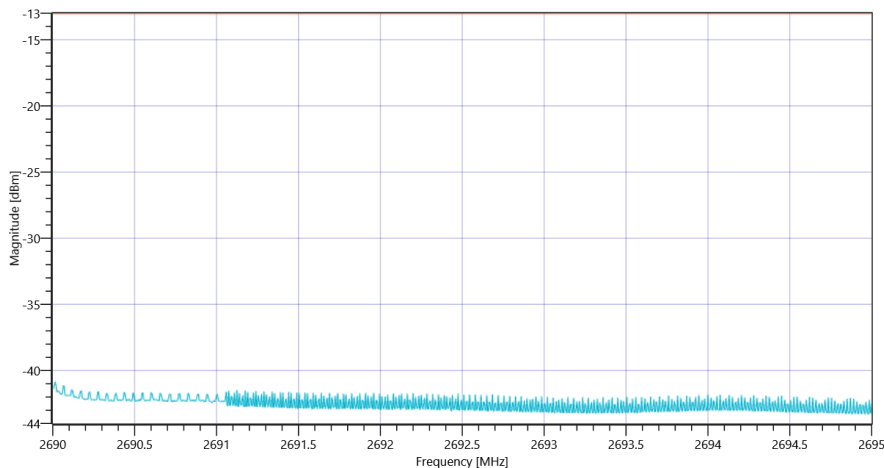
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	9.75	dBm	INFO
Ref. Frequency	---	---	2685.060	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	9.75   0   25
Start [MHz]   Stop [MHz]	2690.000   2695.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	RMS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	30000   1   1001   SWE

RESULT upper band

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Band power 1MHz					
Frequency [MHz] 2690.5	---	-13	-42.33	dBm	PASS
Frequency [MHz] 2691.5	---	-13	-42.68	dBm	PASS
Frequency [MHz] 2692.5	---	-13	-42.9	dBm	PASS
Frequency [MHz] 2693.5	---	-13	-43.06	dBm	PASS
Frequency [MHz] 2694.5	---	-13	-43.05	dBm	PASS



FCC, ISED # Block edge conducted ~ NR Band\_41 Ant-1 SCS-30

UL[MHz]/CH 2645/0 , CBW [MHz]: 90 , RB\_100PCT , Mod: 16QAM

RESULT: Reference Power cond.

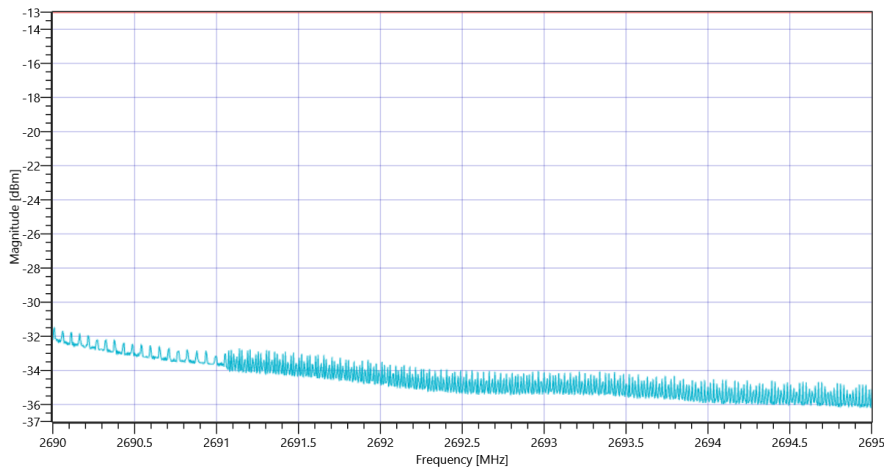
Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	-31.64	dBm	INFO
Ref. Frequency	---	---	2653.190	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	-31.64   0   0
Start [MHz]   Stop [MHz]	2690.000   2695.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	RMS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	30000   1   1001   SWE

RESULT upper band

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Band power 1MHz					
Frequency [MHz] 2690.5	---	-13	-33.15	dBm	PASS
Frequency [MHz] 2691.5	---	-13	-34.17	dBm	PASS
Frequency [MHz] 2692.5	---	-13	-35.07	dBm	PASS
Frequency [MHz] 2693.5	---	-13	-35.38	dBm	PASS
Frequency [MHz] 2694.5	---	-13	-35.86	dBm	PASS



FCC, ISED # Block edge conducted ~ NR Band\_41 Ant-1 SCS-30

UL[MHz]/CH 2645/0 , CBW [MHz]: 90 , RB\_100PCT , Mod: 64QAM

RESULT: Reference Power cond.

Test Description	Lower Limit	Upper Limit	Measured	Unit	Verdict
Ref. Power 1MHz/1MHz cond.	---	---	6.91	dBm	INFO
Ref. Frequency	---	---	2611.430	MHz	INFO

READ SA SETTINGS:

RefLevel [dBm]   RefLevelOffset [dB]   InpAtt [dB]	6.91   0   25
Start [MHz]   Stop [MHz]	2690.000   2695.000
RBW [MHz]   VBW [MHz]	1.000000   3.000000
Detector   TraceMode	RMS   MAXH
Sweep: Time [ms]   Count   Points per Section   Type	30000   1   1001   SWE