

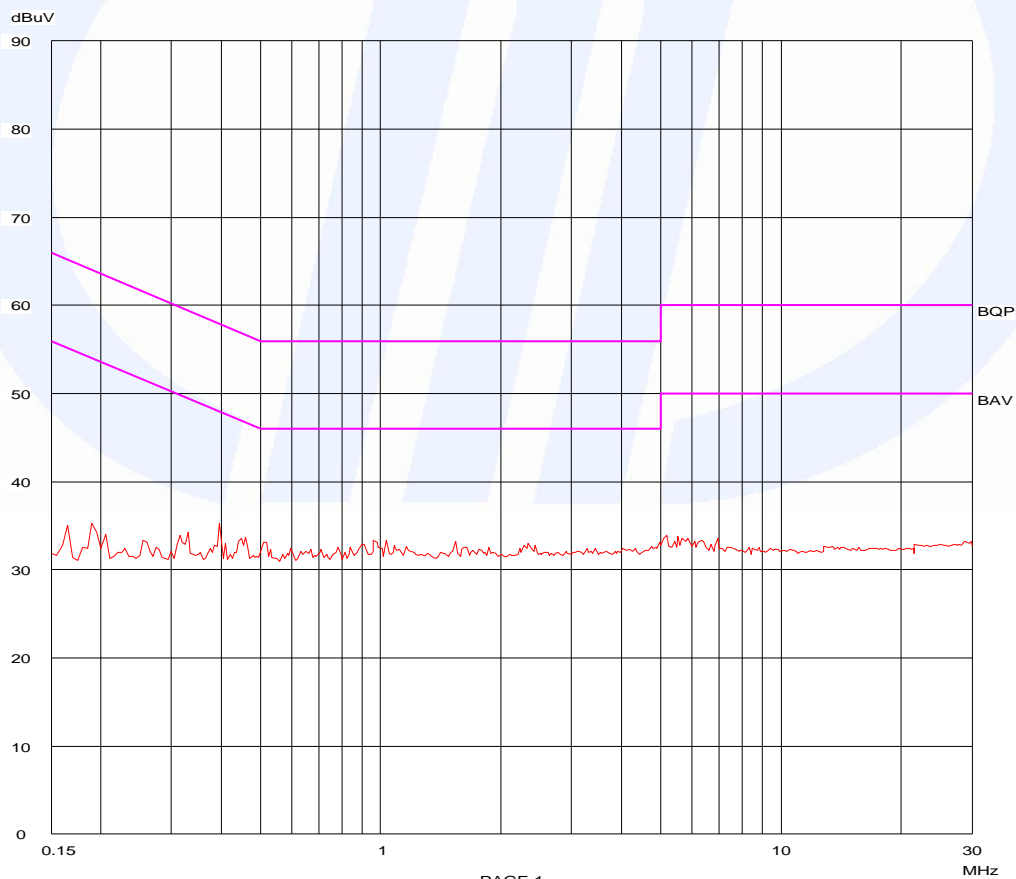


G11032529

CMC Centro misure compatibilita srl

Emission 0.15-30MHz

Op Cond: TX
Operator: Bert. 11032529
Test Spec: Line 1



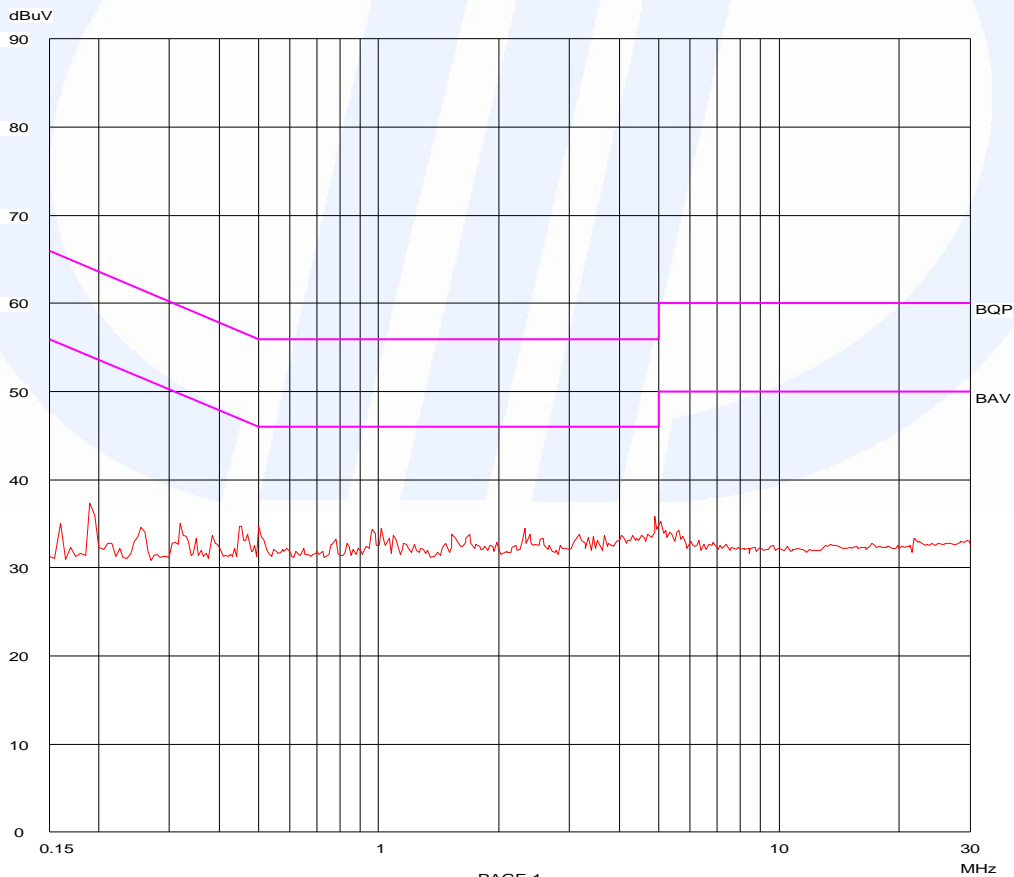


G11032530

CMC Centro misure compatibilita srl

Emission 0.15-30MHz

Op Cond: TX
Operator: Bert. 11032530
Test Spec: Line L



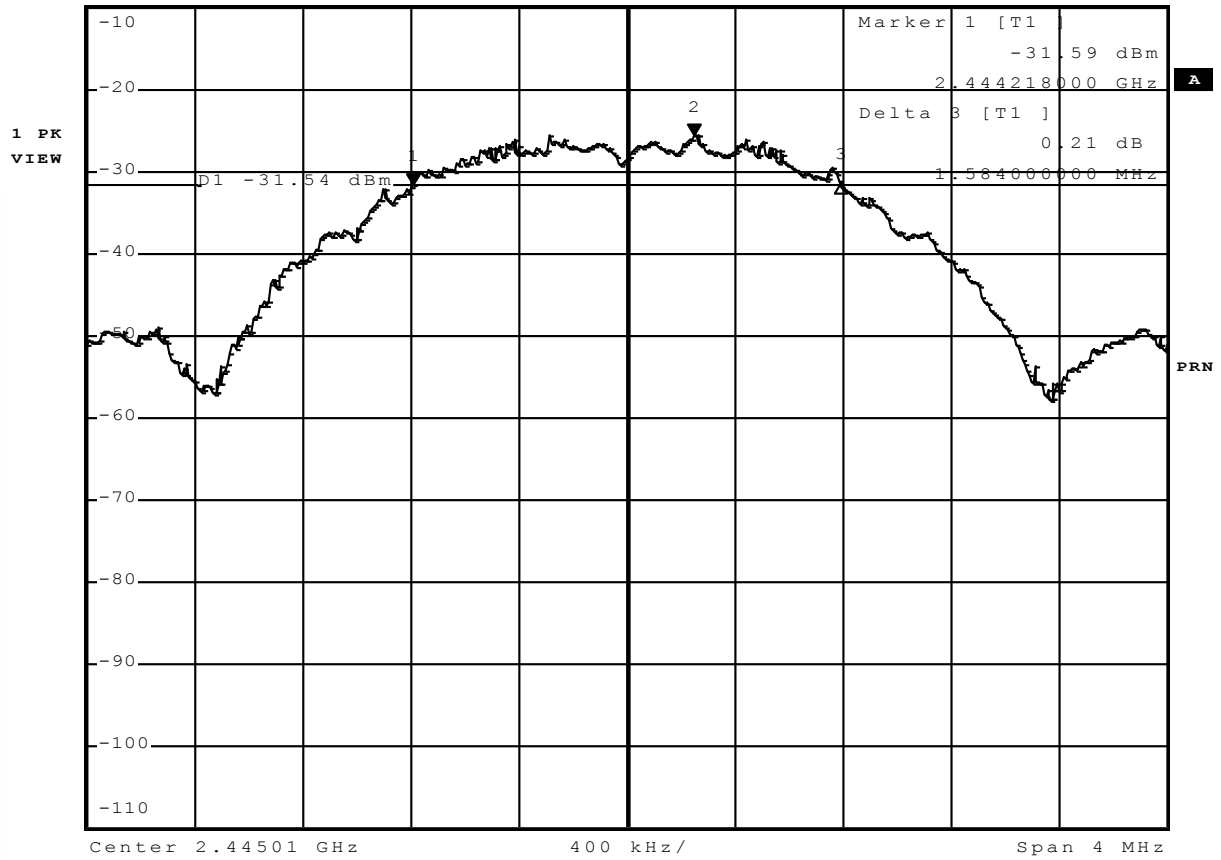
CMC Centro Misure Compatibilità S.r.l.



G11032550

*RBW 100 kHz Marker 2 [T1]
VBW 300 kHz -25.54 dBm

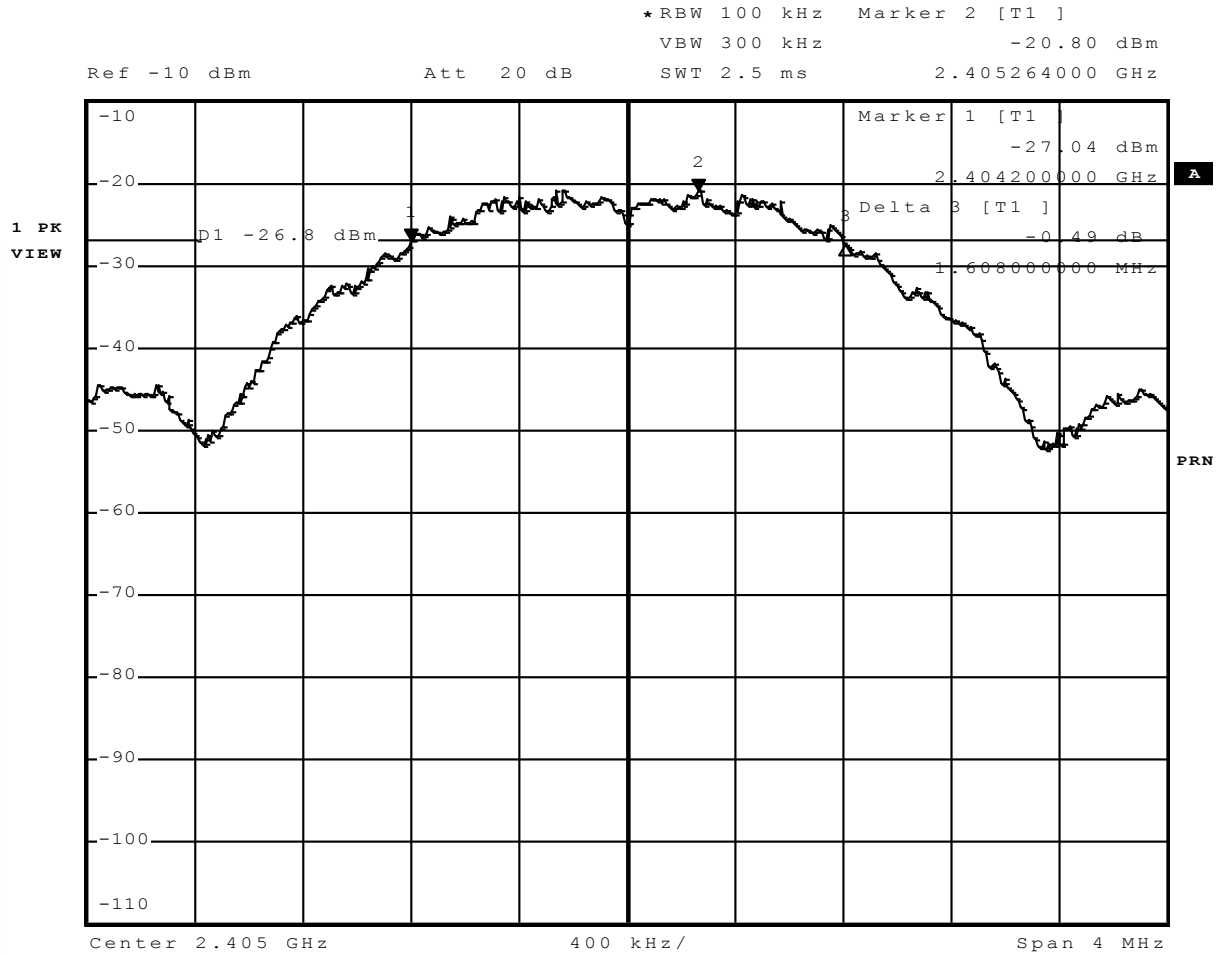
Ref -10 dBm Att 20 dB SWT 2.5 ms 2.445258000 GHz



CMC Centro Misure Compatibilità S.r.l.

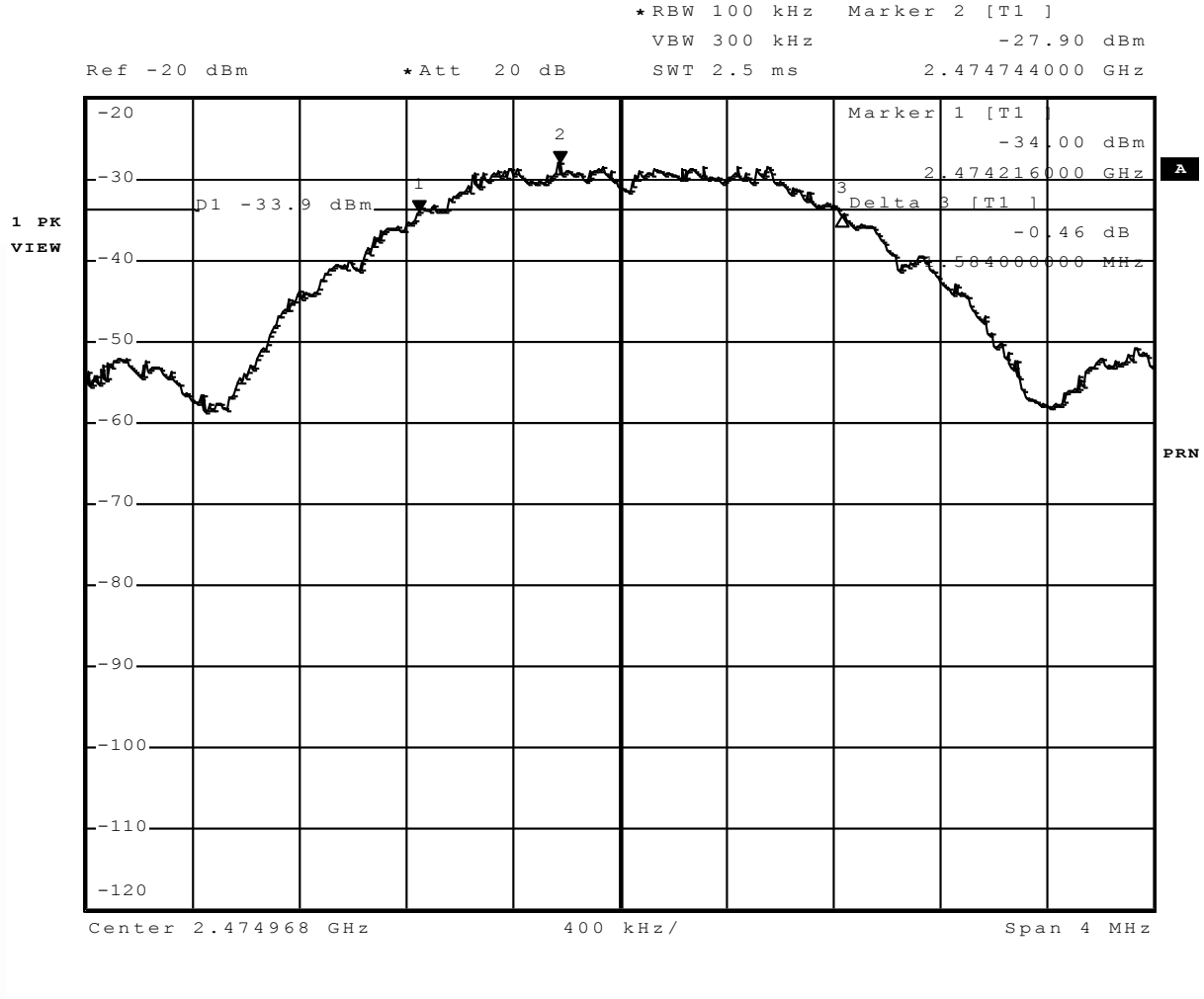


G11032551





G11032552

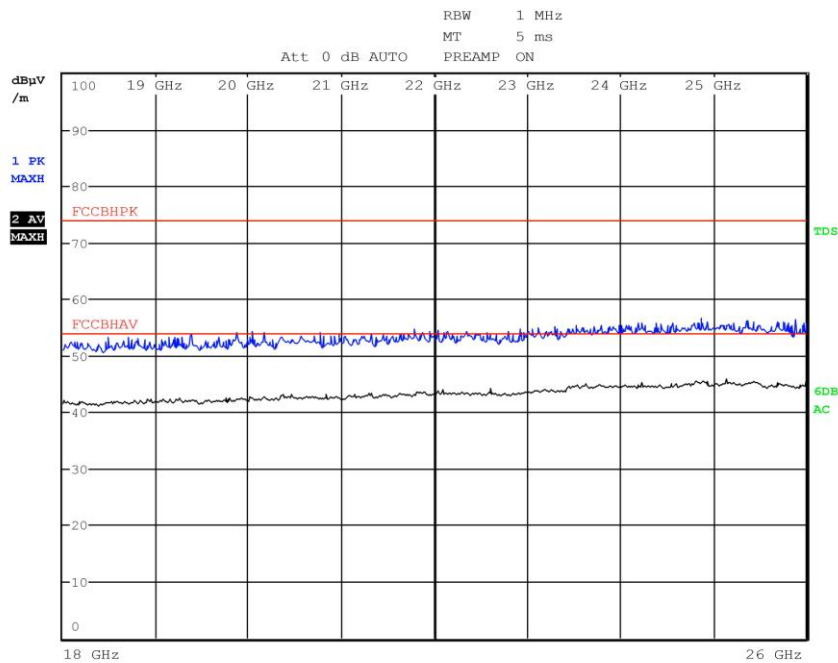


CMC Centro Misure Compatibilità S.r.l.



G11032553

Meas Type Emission 18-26GHz
Equipment under Test
Manufacturer
OP Condition CH MIN
Operator Bertezzo 11032553
Test Spec
Horiz



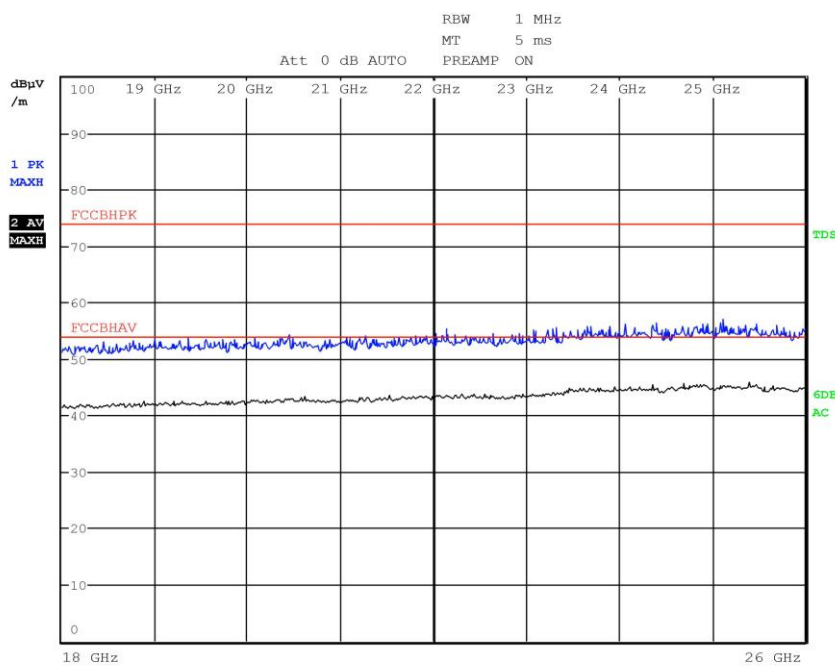
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032554

Meas Type Emission 18-26GHz
Equipment under Test
Manufacturer
OP Condition CH MIN
Operator Bertezolo 11032554
Test Spec
Vert



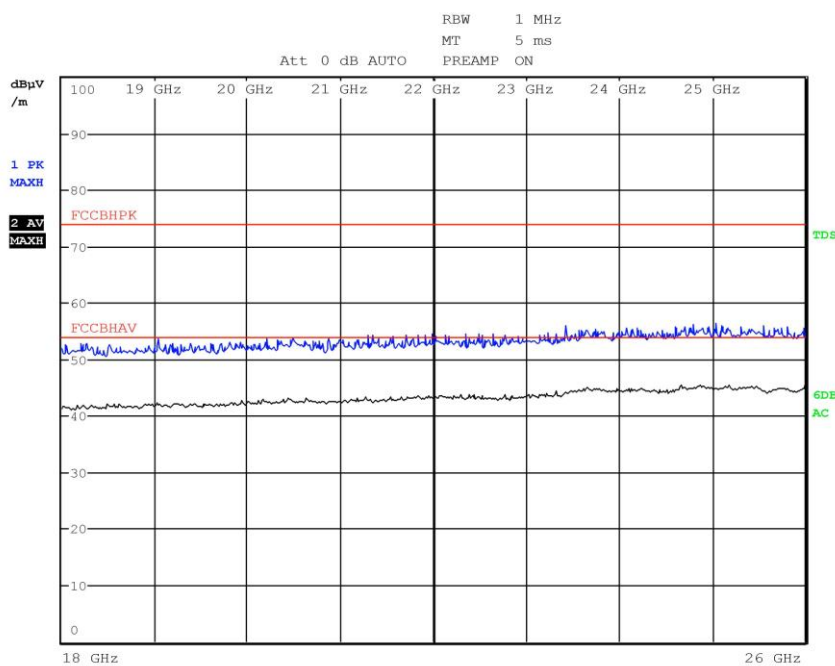
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032555

Meas Type Emission 18-26GHz
Equipment under Test
Manufacturer
OP Condition CH MED
Operator Bertezolo 11032555
Test Spec
Vert



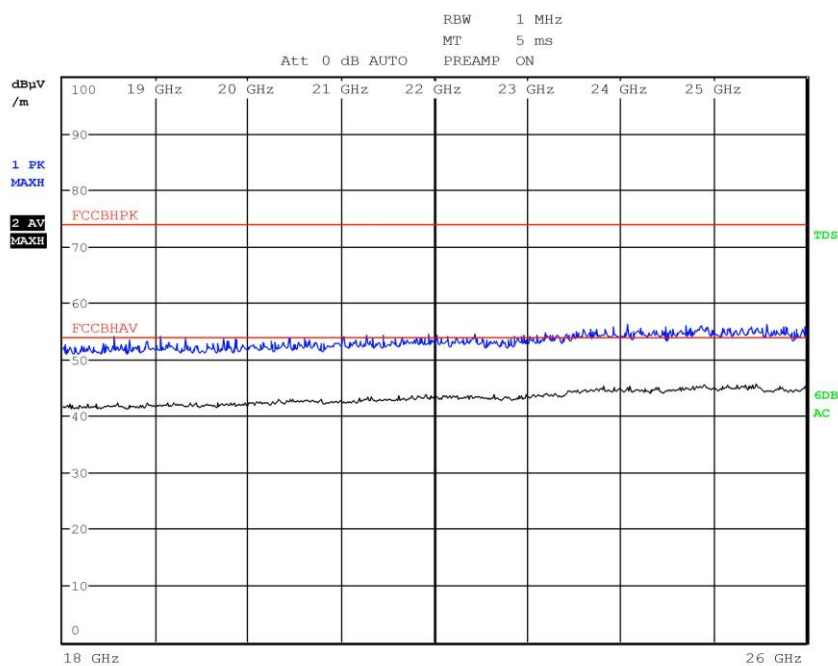
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032556

Meas Type Emission 18-26GHz
Equipment under Test
Manufacturer
OP Condition CH MED
Operator Bertezolo 11032556
Test Spec
Horiz



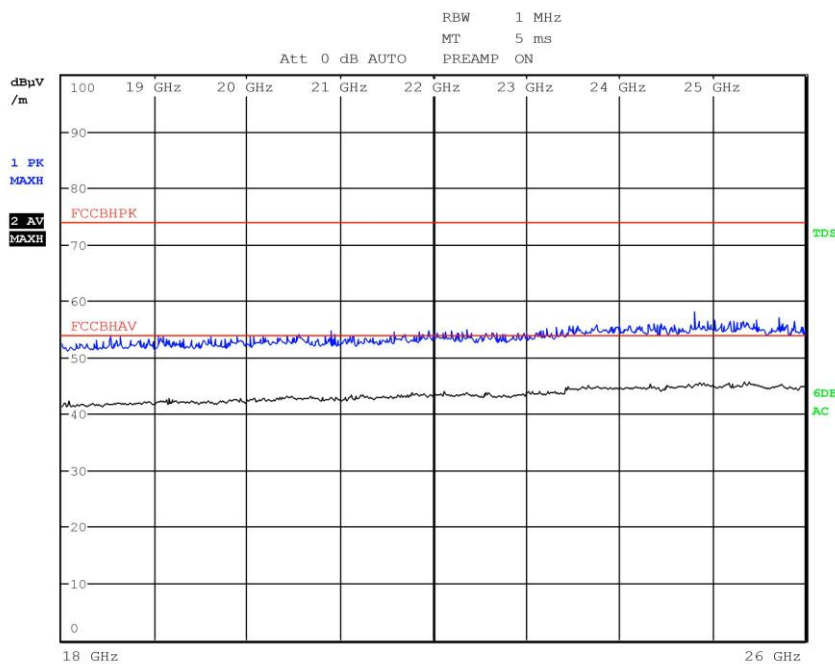
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032557

Meas Type Emission 18-26GHz
Equipment under Test
Manufacturer
OP Condition CH MAX
Operator Bertezolo 11032557
Test Spec
Horiz



Final Measurement

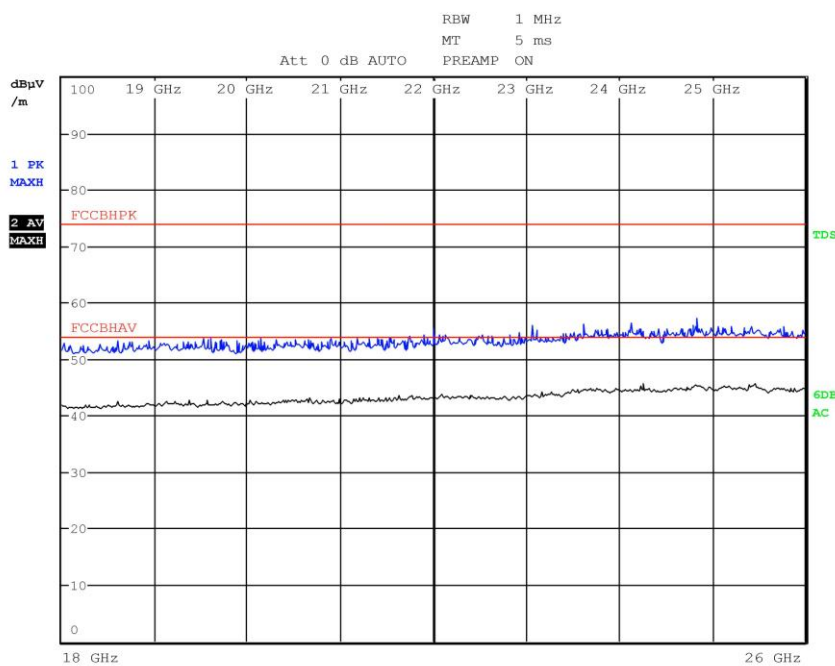
Meas Time: 1 s
Margin: 6 dB
Subranges: 1

CMC Centro Misure Compatibilità S.r.l.



G11032558

Meas Type Emission 18-26GHz
Equipment under Test
Manufacturer
OP Condition CH MAX
Operator Bertezolo 11032558
Test Spec
Vert



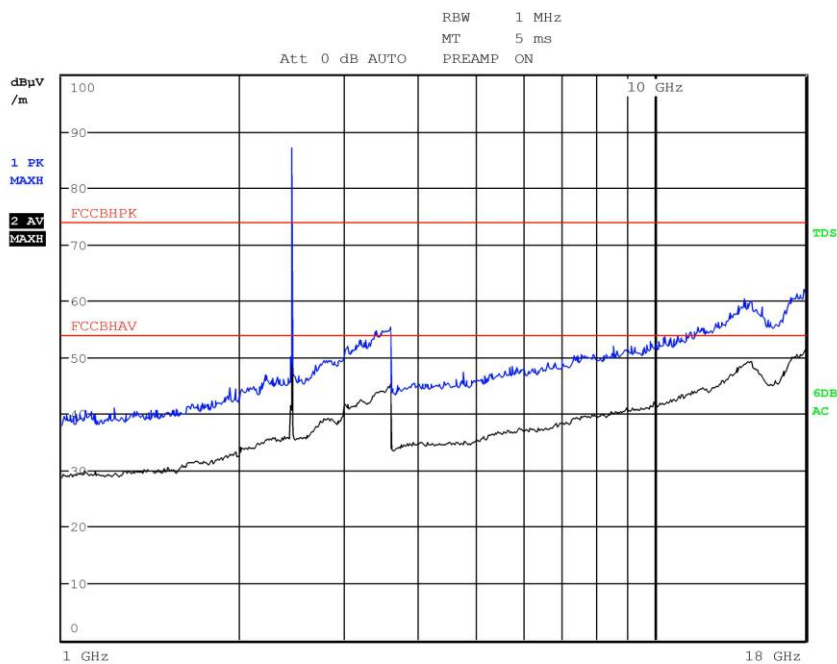
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032559

Meas Type Emission 1-18GHz
Equipment under Test
Manufacturer
OP Condition CH MIN
Operator Bertezolo 11032559
Test Spec
Vert



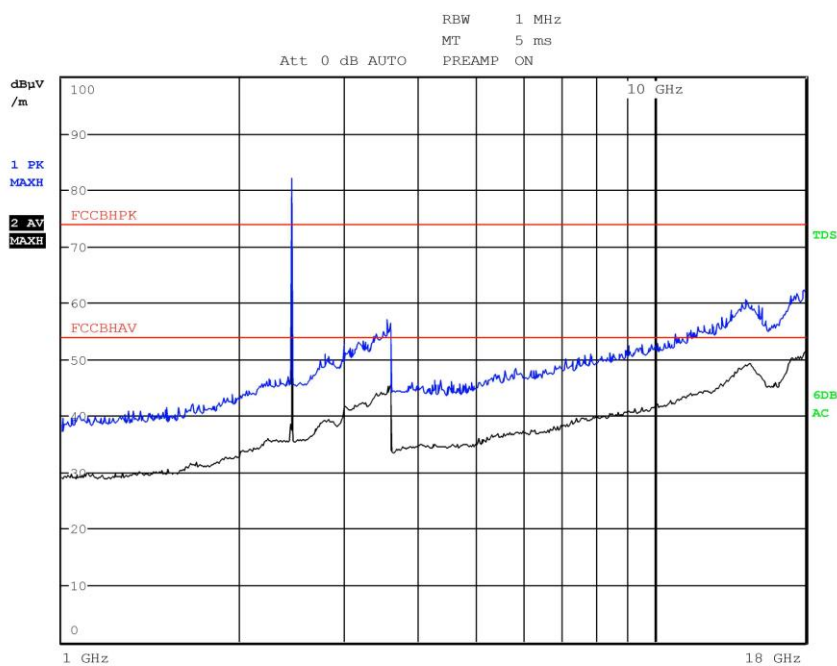
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032560

Meas Type Emission 1-18GHz
Equipment under Test
Manufacturer
OP Condition CH MIN
Operator Bertezolo 11032560
Test Spec
Horiz



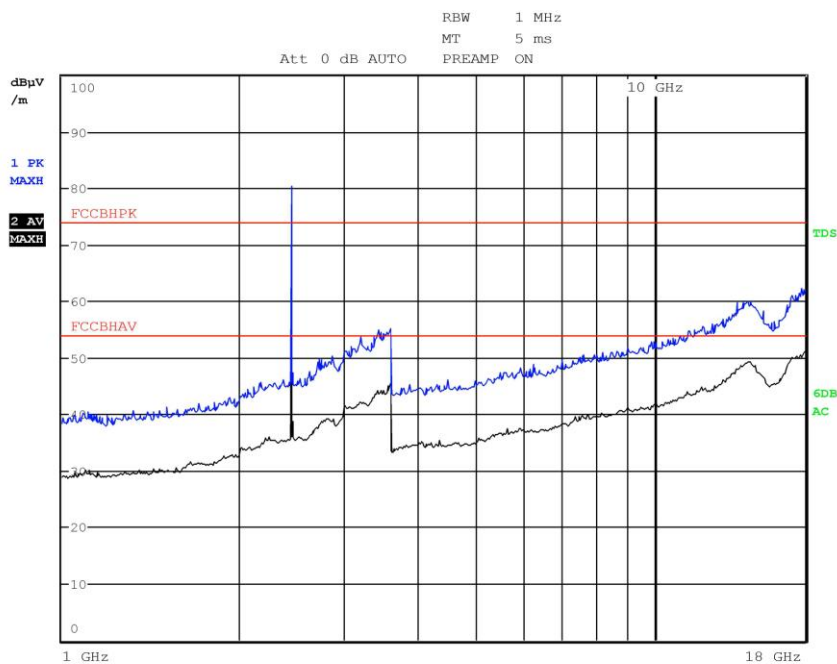
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032561

Meas Type Emission 1-18GHz
Equipment under Test
Manufacturer
OP Condition CH MED
Operator Bertezolo 11032561
Test Spec
Horiz



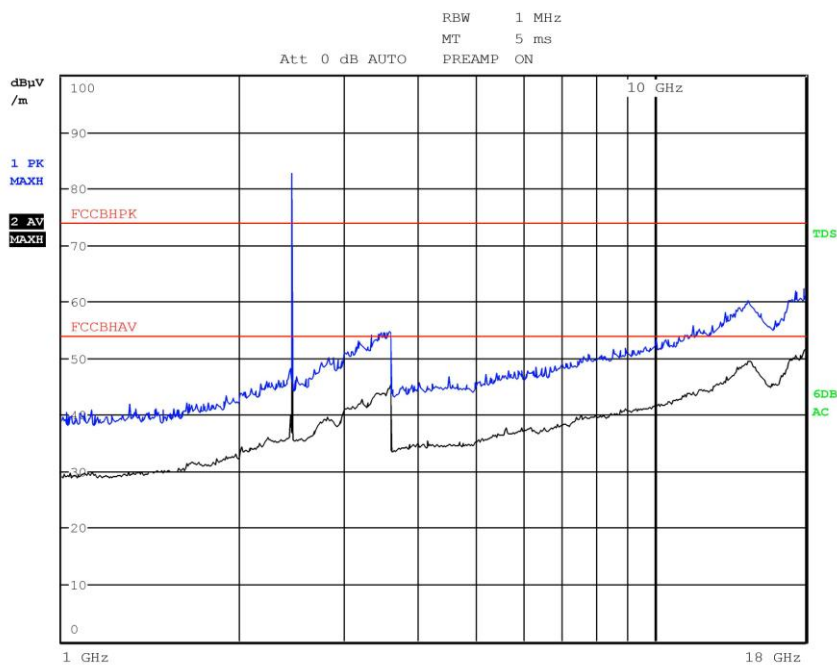
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032562

Meas Type Emission 1-18GHz
Equipment under Test
Manufacturer
OP Condition CH MED
Operator Bertezolo 11032562
Test Spec
Vert



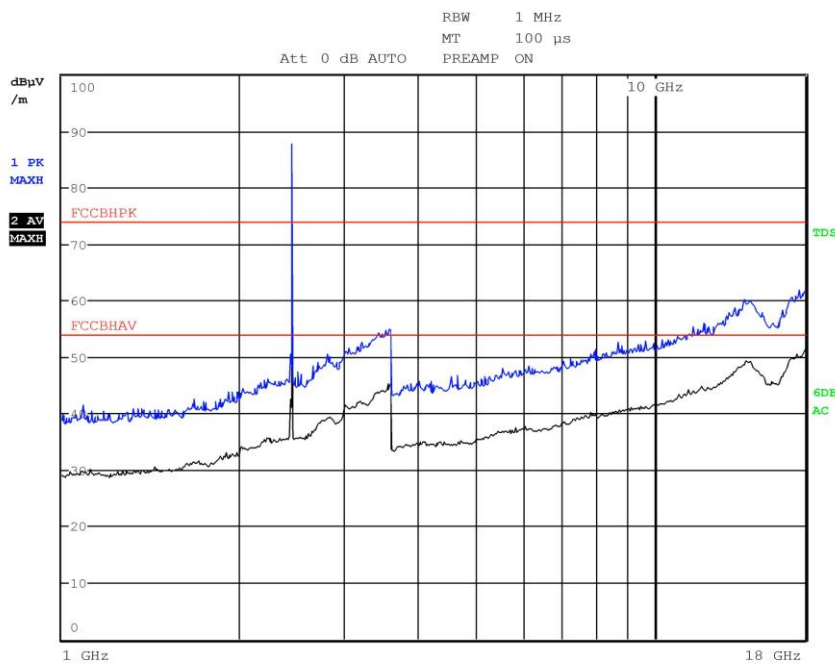
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 1



G11032563

Meas Type Emission 1-18GHz
Equipment under Test
Manufacturer
OP Condition CH MAX
Operator Bertezolo 11032563
Test Spec
Vert



Final Measurement

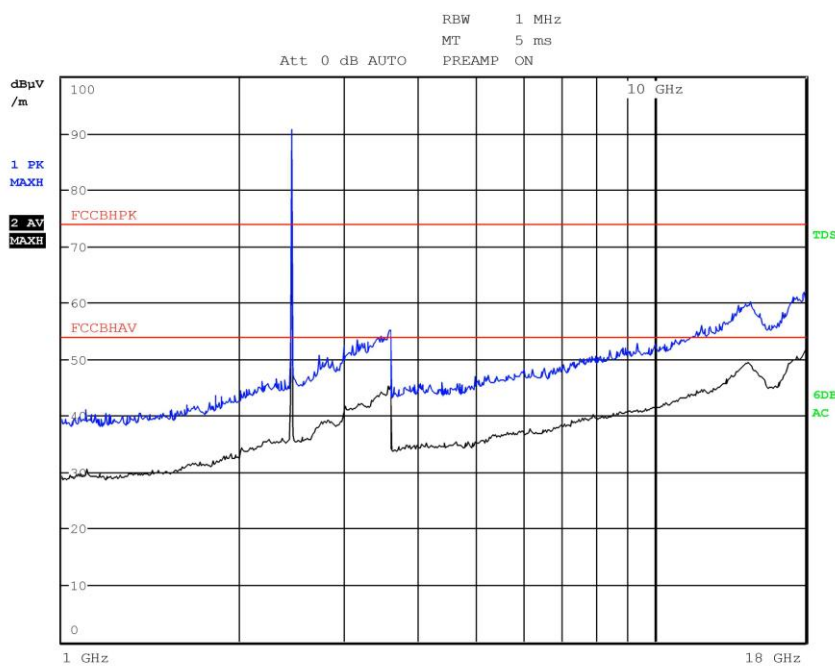
Meas Time: 1 s
Margin: 6 dB
Subranges: 1

CMC Centro Misure Compatibilità S.r.l.



G11032564

Meas Type Emission 1-18GHz
Equipment under Test
Manufacturer
OP Condition CH MAX
Operator Bertezolo 11032564
Test Spec
Horiz



Final Measurement

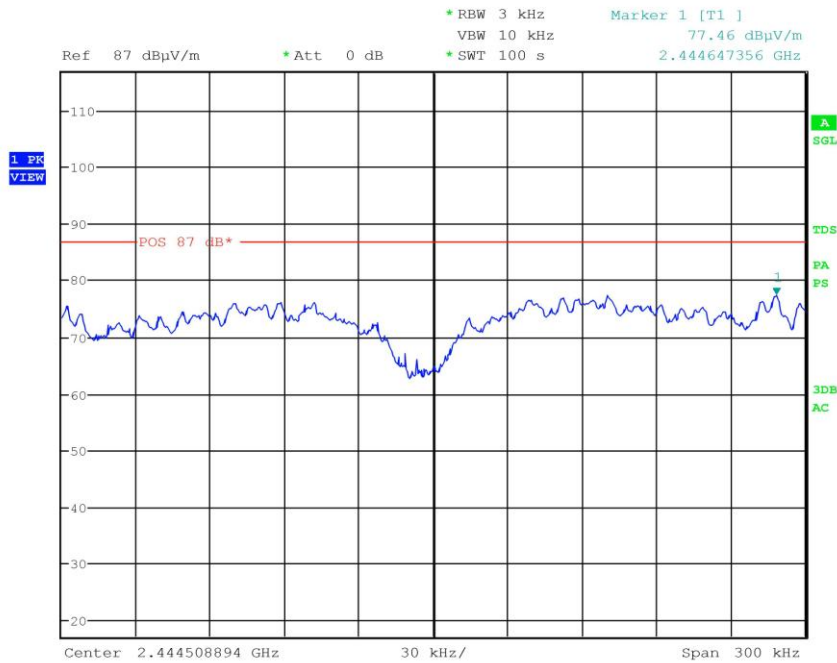
Meas Time: 1 s
Margin: 6 dB
Subranges: 1

CMC Centro Misure Compatibilità S.r.l.



G11032571

Meas Type Emission 30-1000MHz
Equipment under Test
Manufacturer
OP Condition F MED
Operator Bertezzolo 11032571
Test Spec
Horiz

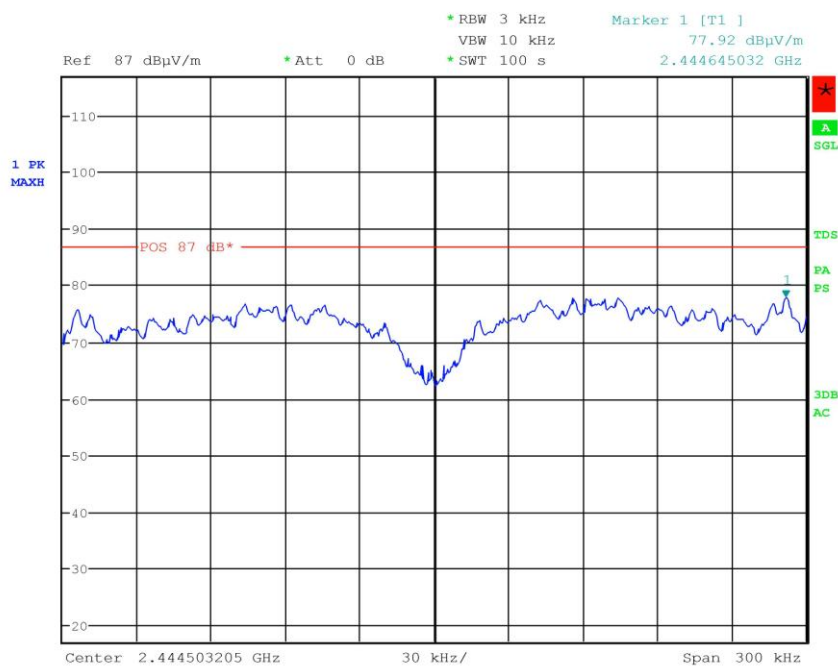


CMC Centro Misure Compatibilità S.r.l.



G11032572

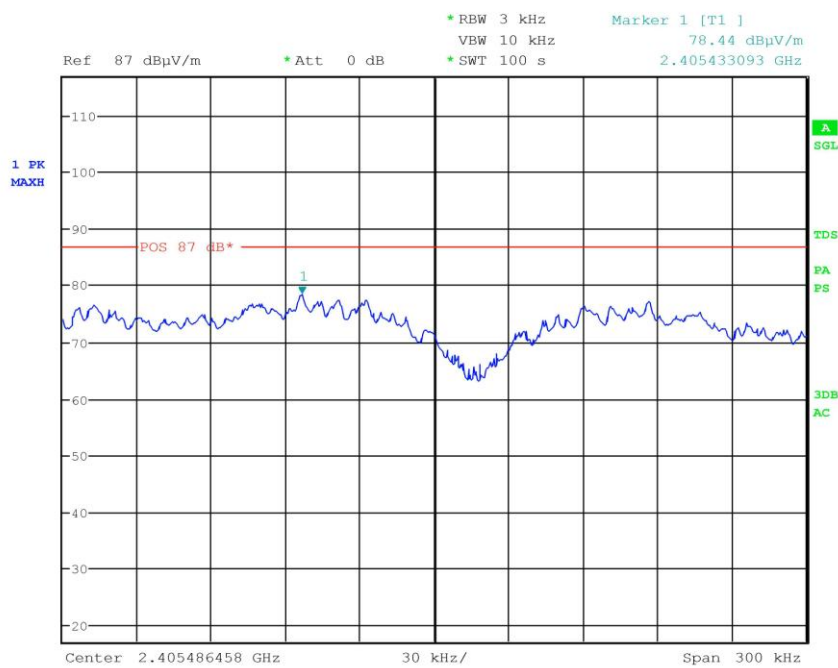
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition F MED
Operator Bertezolo 11032572
Test Spec
Vert





G11032573

Meas Type Emission 30-1000MHz
Equipment under Test
Manufacturer
OP Condition F MIN
Operator Bertezolo 11032573
Test Spec
Horiz

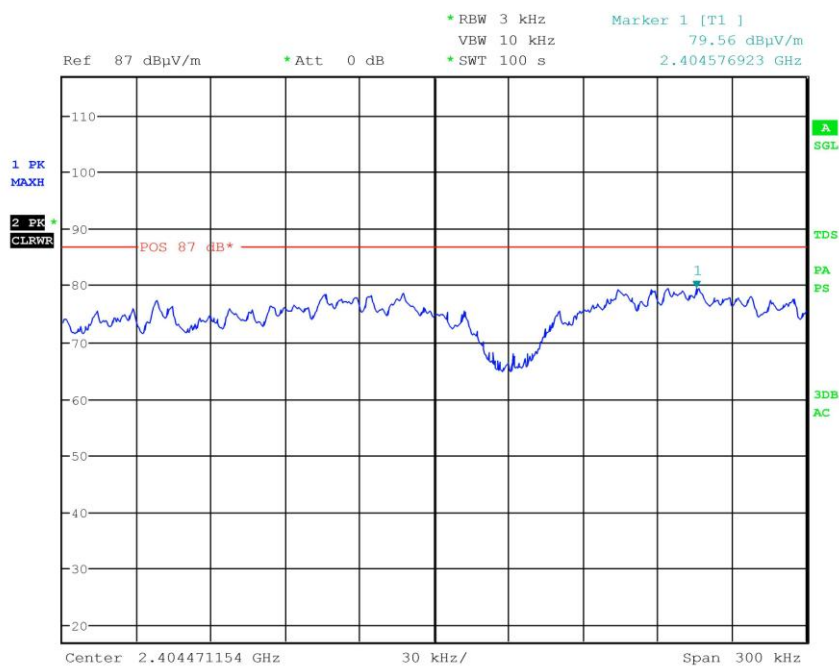


CMC Centro Misure Compatibilità S.r.l.



G11032574

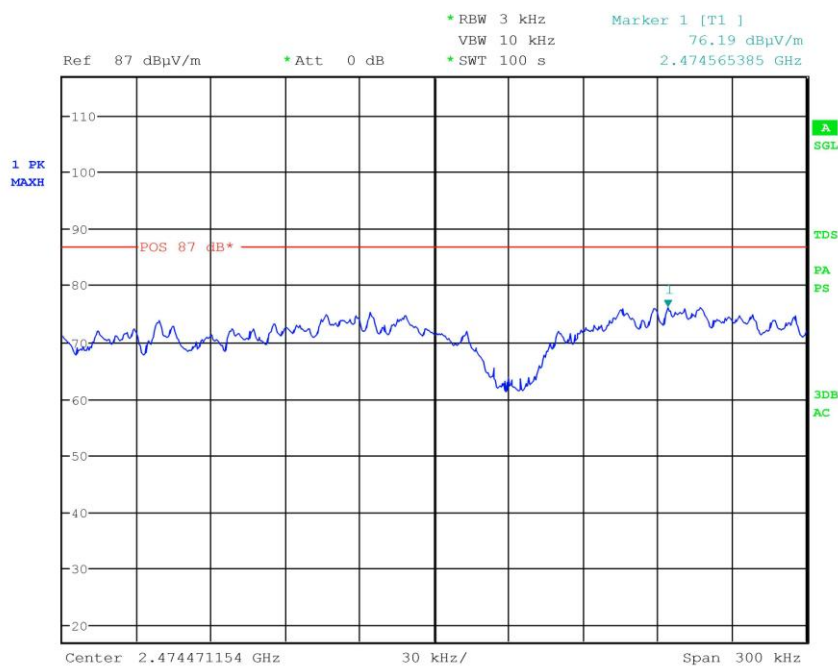
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition F MIN
Operator Bertezolo 11032574
Test Spec
Vert





G11032575

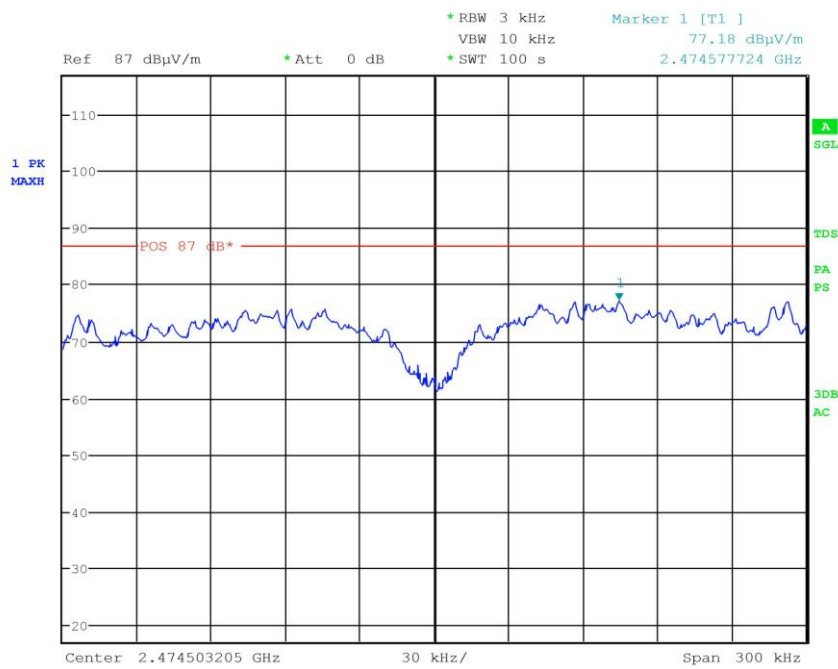
Meas Type Emission 30-1000MHz
Equipment under Test
Manufacturer
OP Condition F MAX
Operator Bertezolo 11032575
Test Spec
Horiz





G11032576

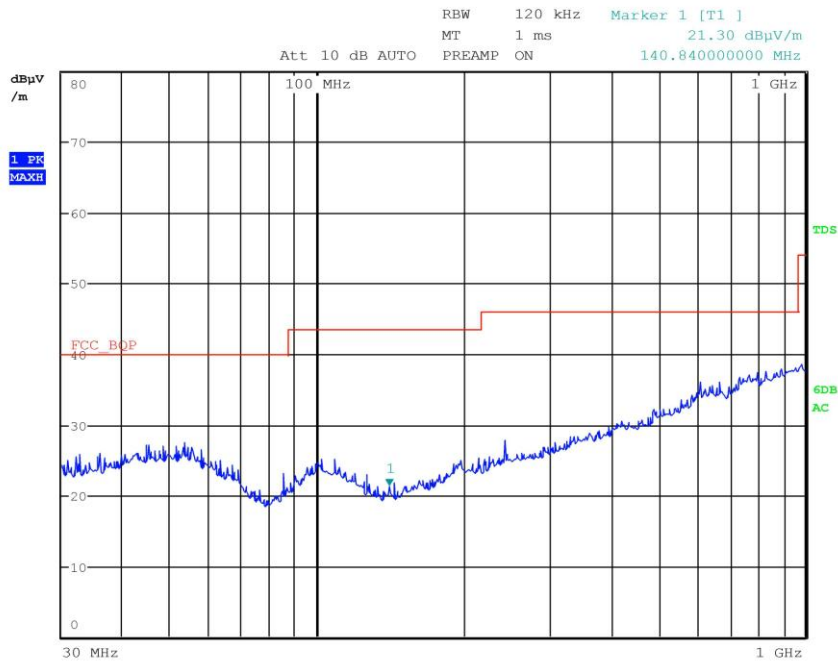
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition F MAX
Operator Bertezolo 11032576
Test Spec
Vert





G11032580

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH min
Operator Bertezzo 11032580
Test Spec
Vert



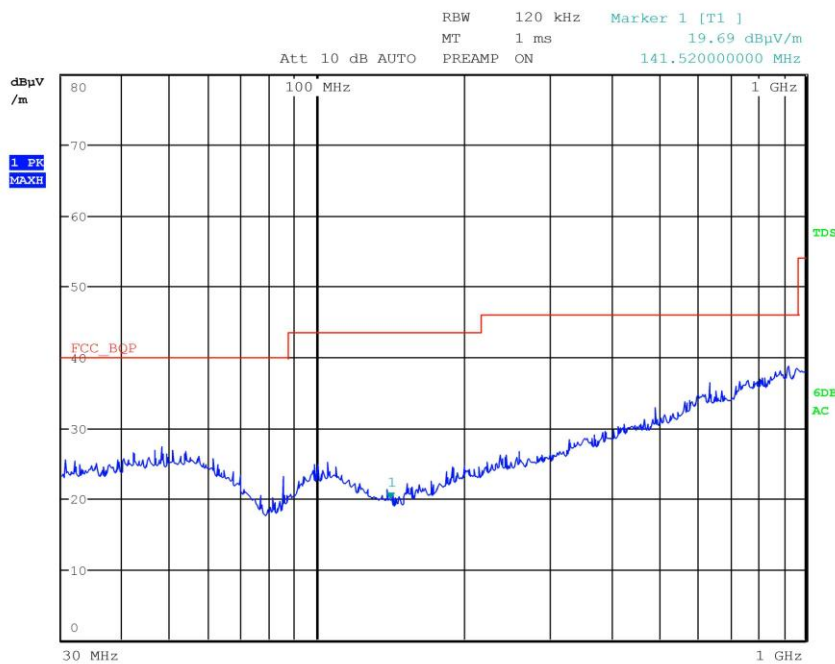
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032581

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH min
Operator Bertezolo 11032581
Test Spec
Horiz



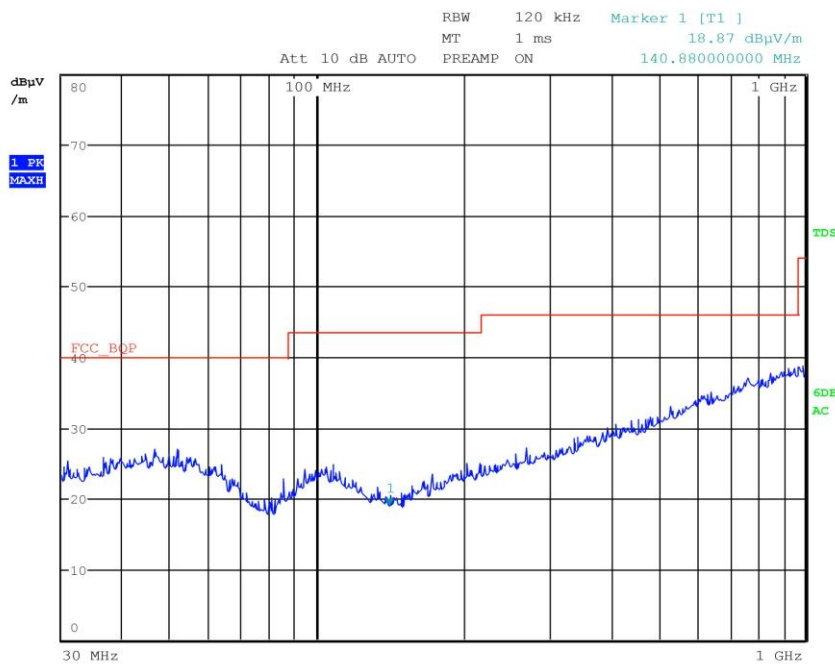
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032582

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH med
Operator Bertezolo 11032582
Test Spec
Horiz



Final Measurement

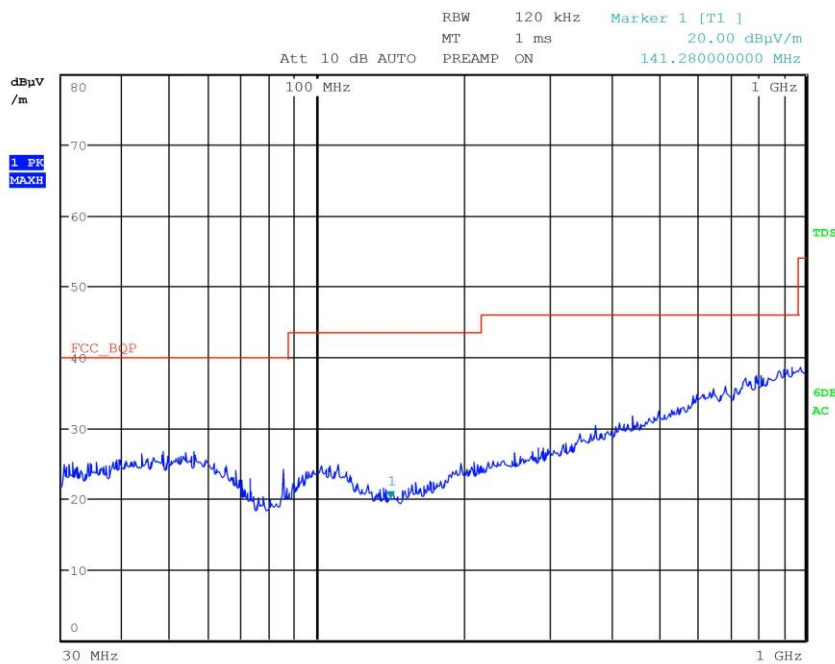
Meas Time: 1 s
Margin: 6 dB
Subranges: 0

CMC Centro Misure Compatibilità S.r.l.



G11032583

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH med
Operator Bertezolo 11032583
Test Spec
Vert



Final Measurement

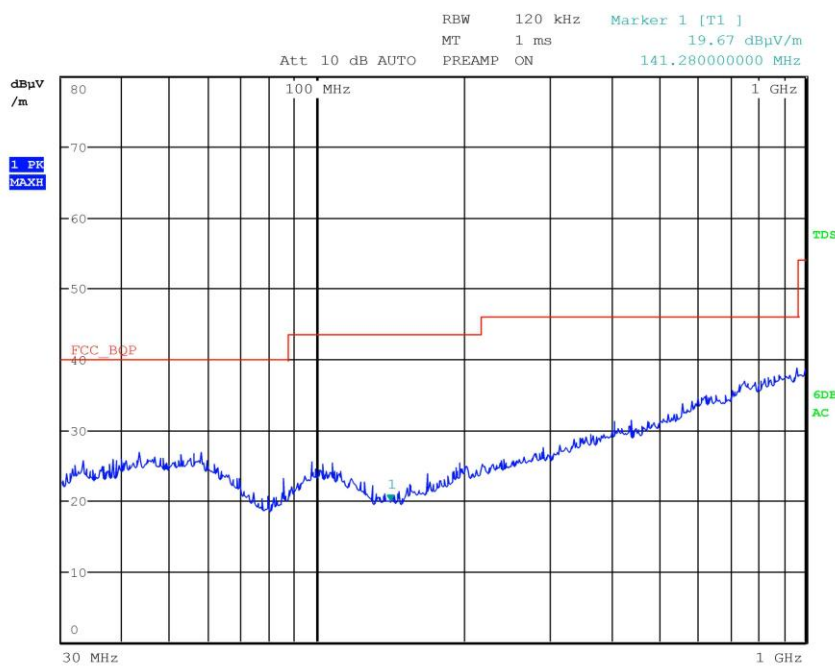
Meas Time: 1 s
Margin: 6 dB
Subranges: 0

CMC Centro Misure Compatibilità S.r.l.



G11032584

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH max
Operator Bertezolo 11032584
Test Spec
Vert



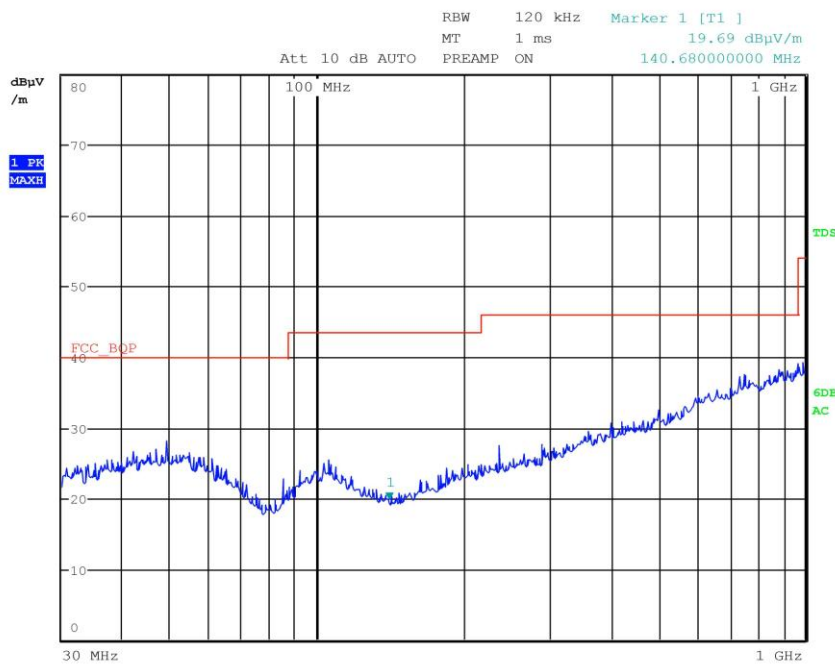
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032585

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH max
Operator Bertezolo 11032585
Test Spec
Horiz



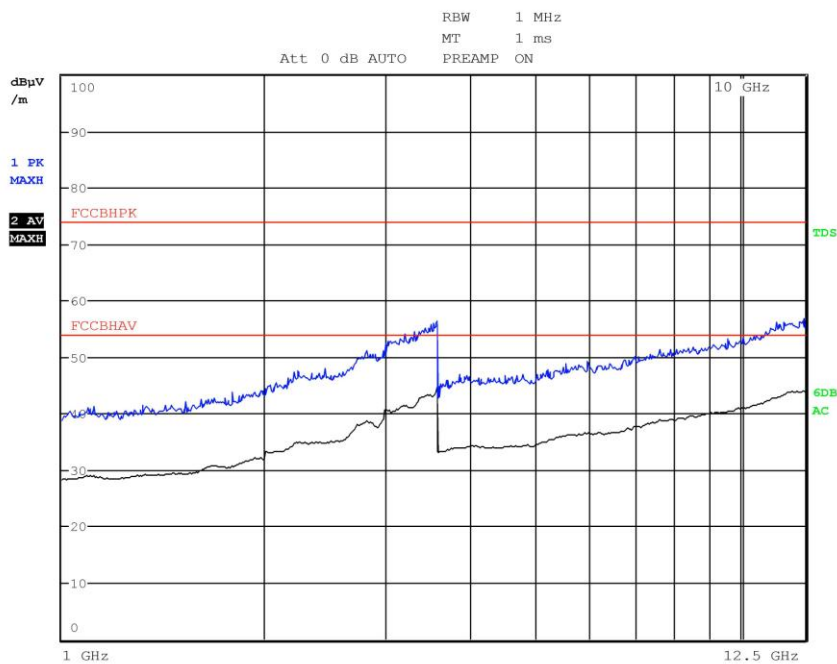
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032586

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH min
Operator Bertezolo 11032586
Test Spec
Vert



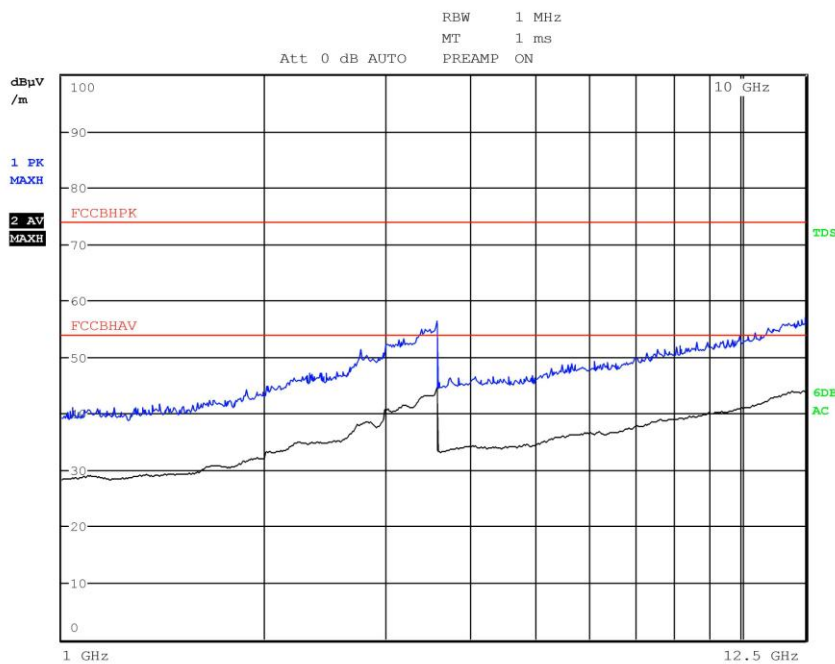
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032587

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH min
Operator Bertezolo 11032587
Test Spec
Horiz



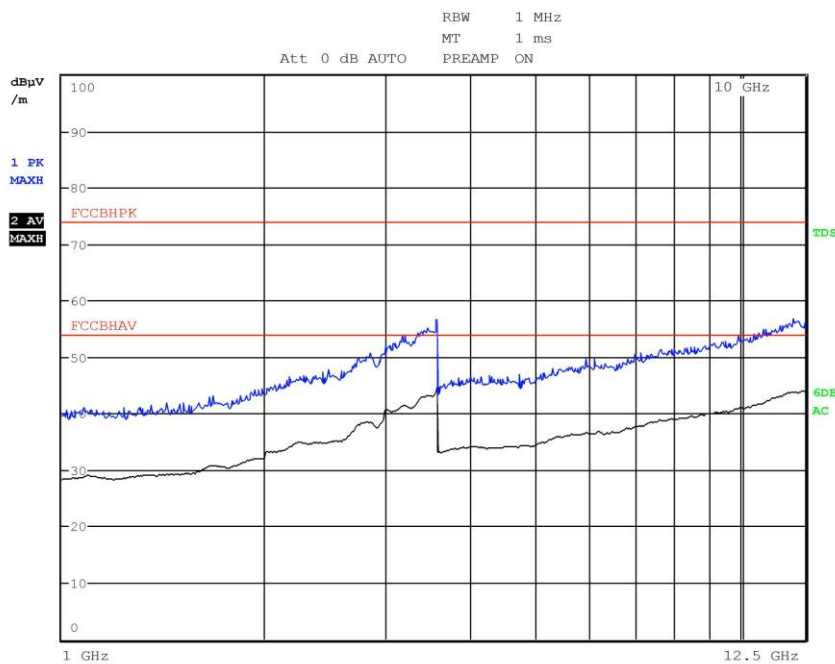
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032588

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH med
Operator Bertezolo 11032588
Test Spec
Horiz



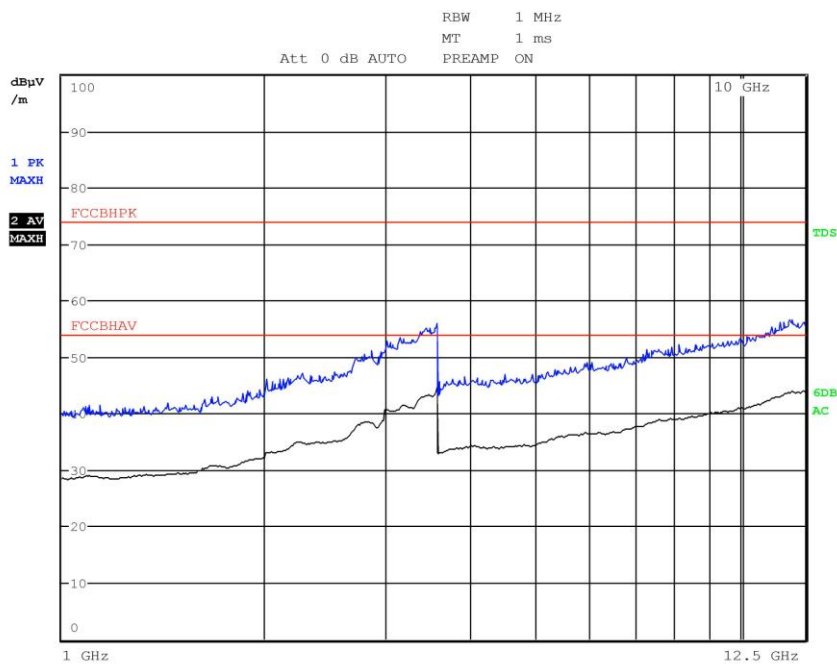
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032589

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH med
Operator Bertezolo 11032589
Test Spec
Vert



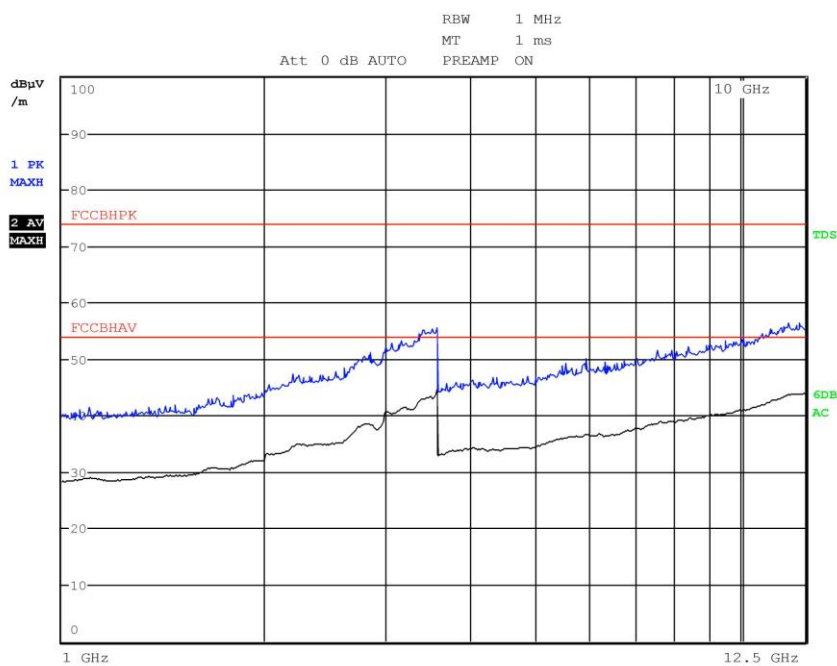
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032590

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH max
Operator Bertezolo 11032590
Test Spec
Vert



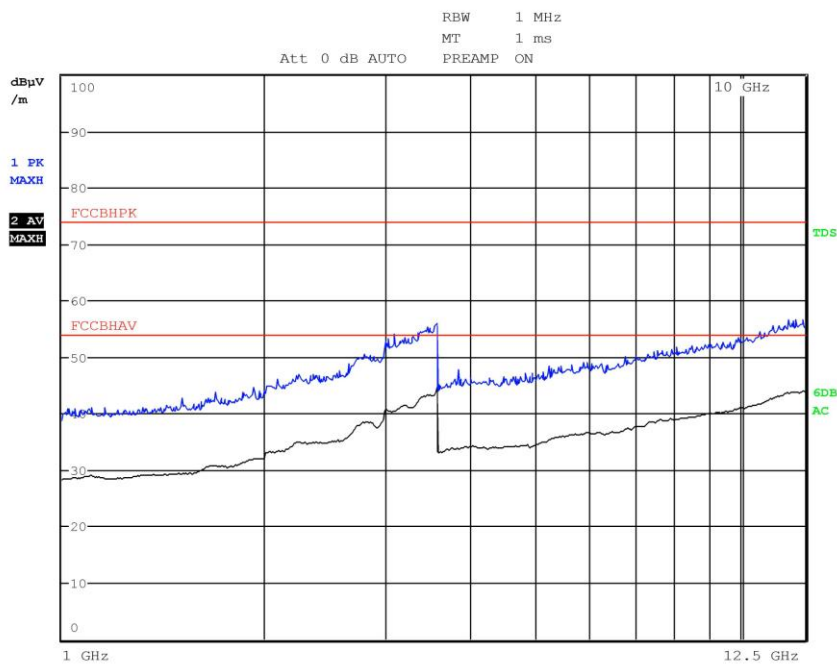
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032591

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition RX CH max
Operator Bertezolo 11032591
Test Spec
Horiz



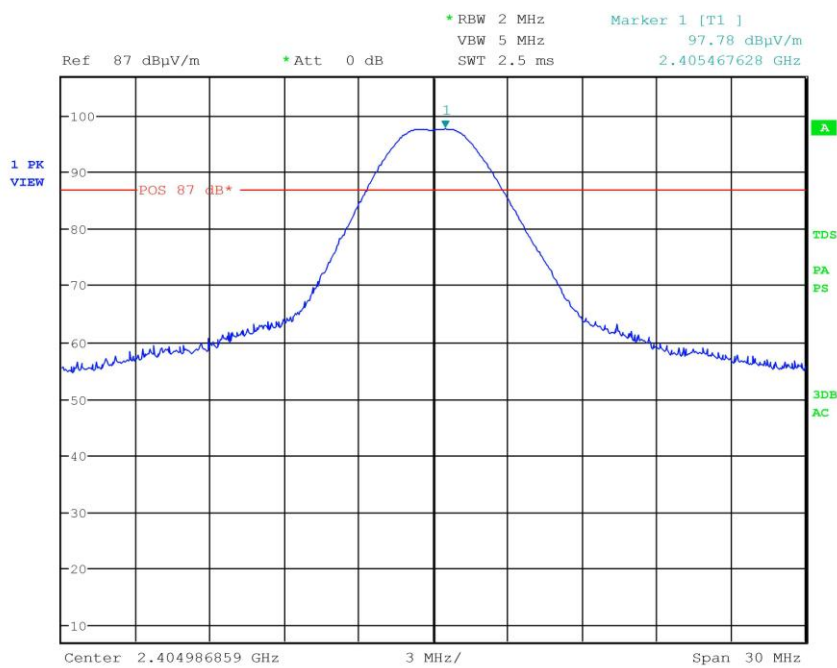
Final Measurement

Meas Time: 1 s
Margin: 6 dB
Subranges: 0



G11032592

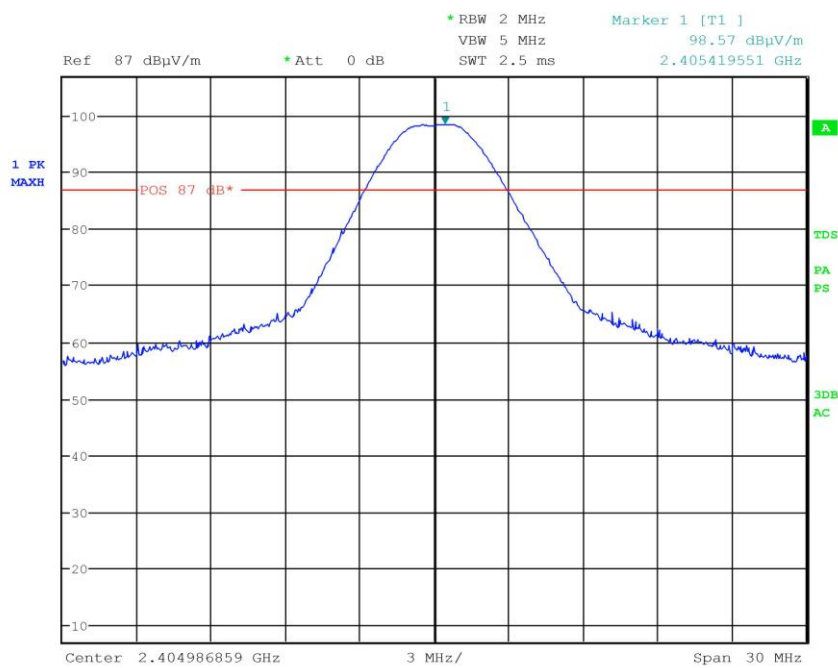
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition CH min
Operator Bertezolo 11032592
Test Spec
Horiz





G11032593

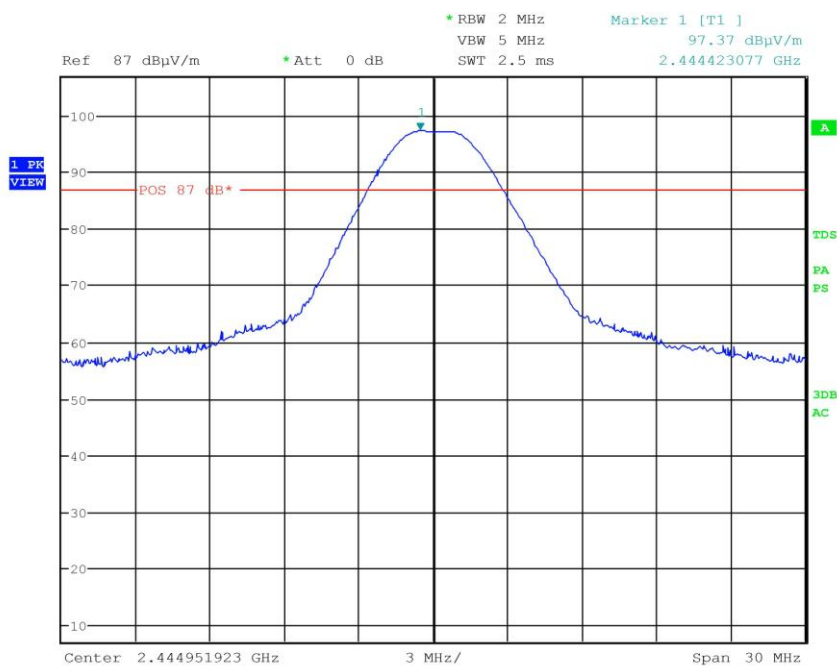
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition CH min
Operator Bertezolo 11032593
Test Spec
Vert





G11032594

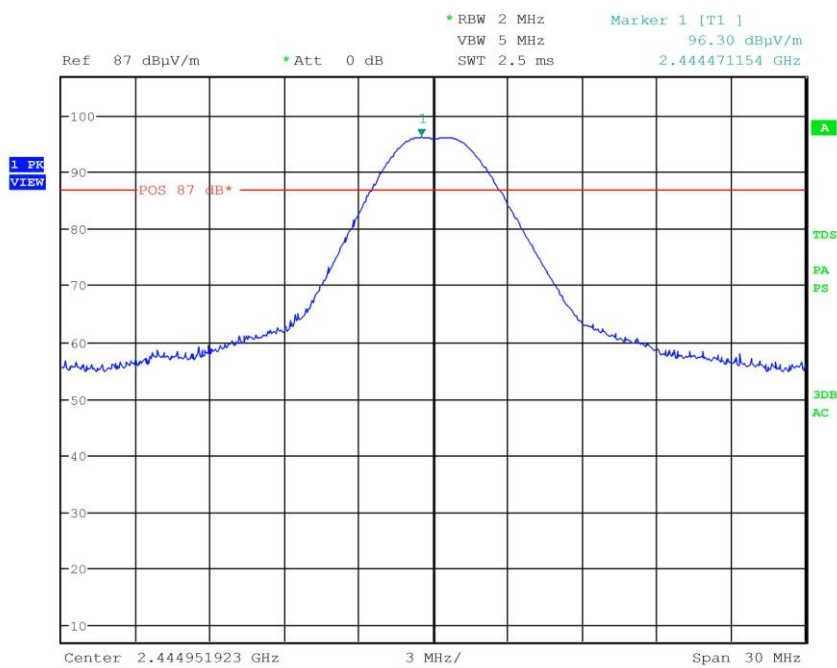
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition CH med
Operator Bertezolo 11032594
Test Spec
Vert





G11032595

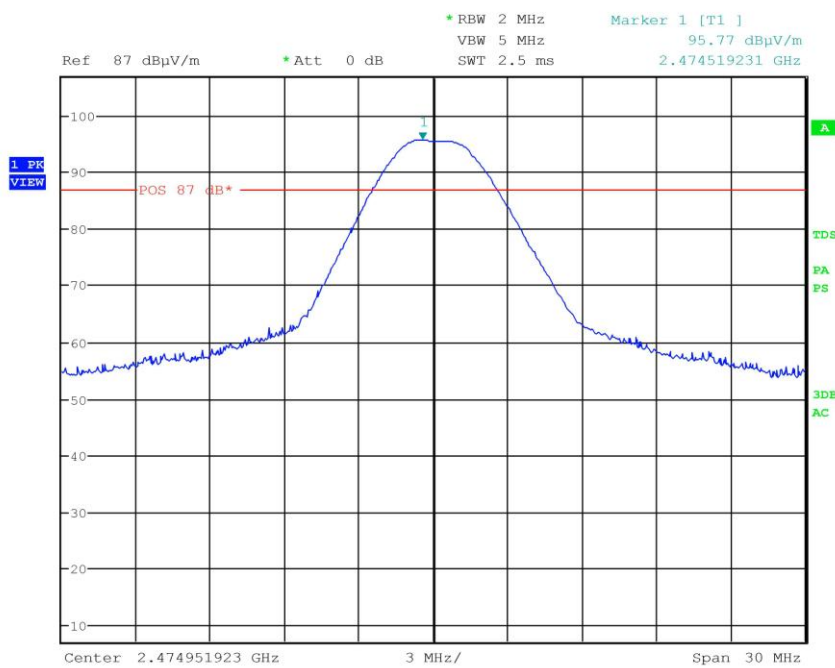
Meas Type Emission
Equipment under Test
Manufacturer
OP Condition CH med
Operator Bertezolo 11032595
Test Spec
Horiz





G11032596

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition CH max
Operator Bertezolo 11032596
Test Spec
Horiz





G11032597

Meas Type Emission
Equipment under Test
Manufacturer
OP Condition CH max
Operator Bertezolo 11032597
Test Spec
Vert

