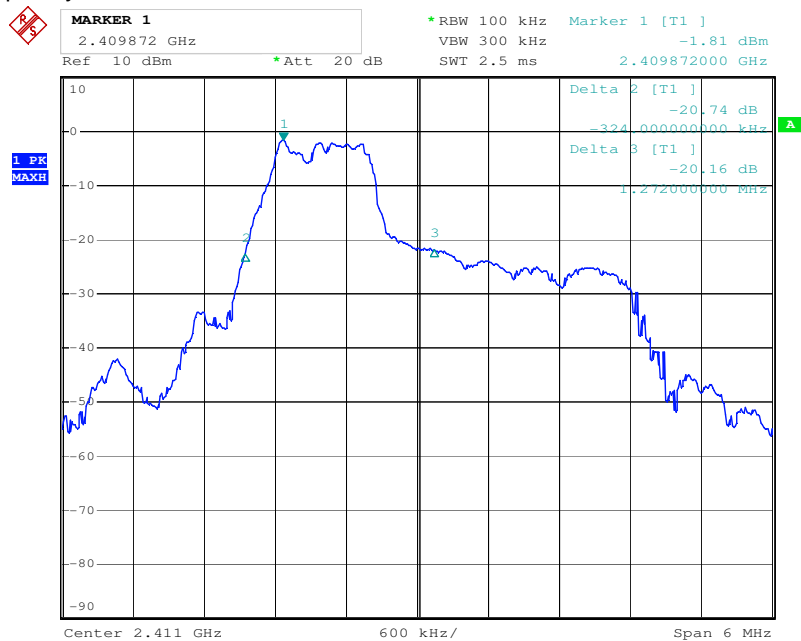


Appendix 1

Test Results

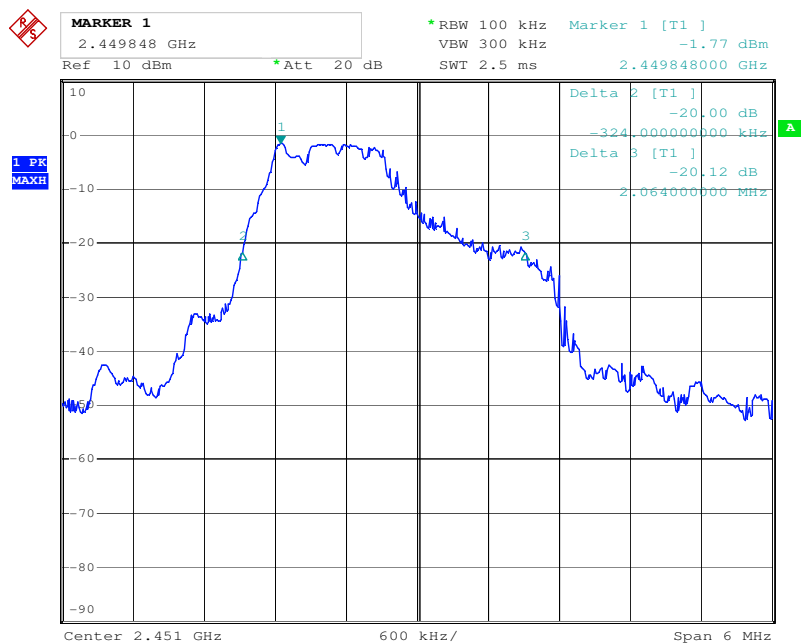
20dB Bandwidth

Tx frequency: 2410MHz



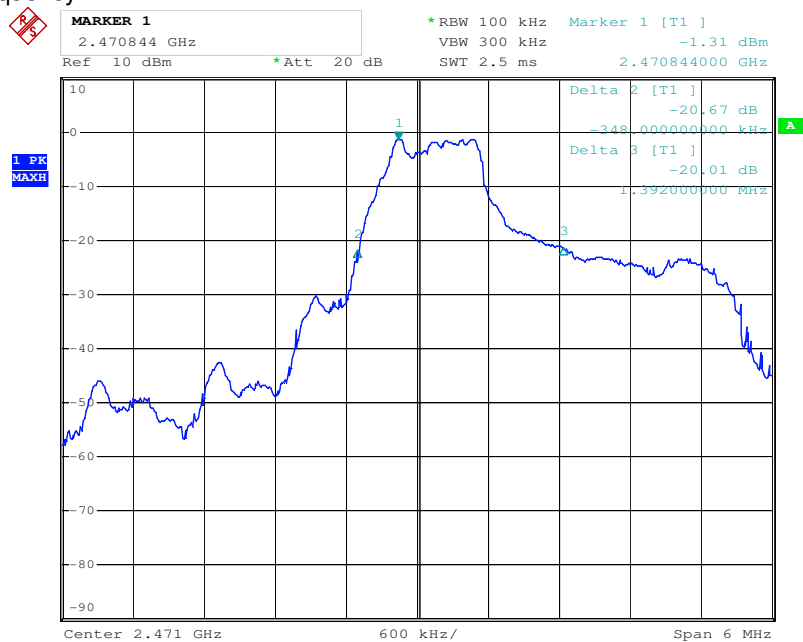
Comment: test print
Date: 15.APR.2014 13:32:58

Tx frequency: 2450MHz



Comment: test print
Date: 15.APR.2014 11:33:14

Tx frequency: 2471MHz



Comment: test print
Date: 15.APR.2014 14:07:55

Band Edge Compliance

Tx frequency: 2410MHz (radiated measurement)



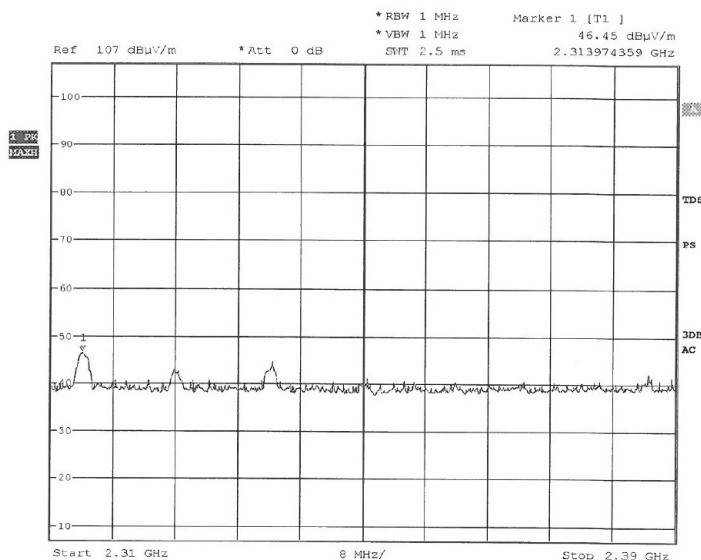
E-FIELD

21.Mar 14 17:06

Job / Record No. TUV210314A20.PK
Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900034/ A000041497-001
Ant. Pol./h/Range VERT./ HEIGHT=1M/ RANGE=3M
Test Spec./ Std FCC P15.249
Operator TING
Operation Condition
 2410MHz

Sweep Settings Screen A

Center Frequency	2.350000 GHz	Ref Level	107.000 dBuV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz	X-Axis	LIN
VBW	1.000000 MHz	Y-Axis	LOG
Sweep Time	2.50 ms		



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Vertical polarization

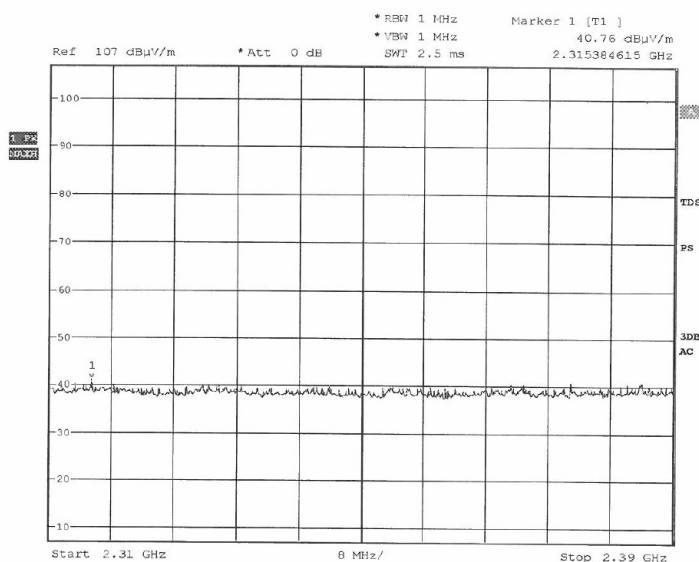
**E-FIELD**

21.Mar 14 17:05

Job / Record No. TUV210314A19.PK
Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900034/ A000041497-001
Ant. Pol./h/Range HORI./ HEIGHT=1M/ RANGE=3M
Test Spec./ Std FCC P15.249
Operator TING
Operation Condition
 2410MHz

Sweep Settings Screen A

Center Frequency	2.350000 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	80.000000 MHz	Ref Position	100.000 %
Start Frequency	2.310000 GHz	Level Range	100.000 dB
Stop Frequency	2.390000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	1.000000 MHz	X-Axis	LIN
Sweep Time	2.50 ms	Y-Axis	LOG



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Horizontal polarization

Tx frequency: 2471MHz (radiated measurement)



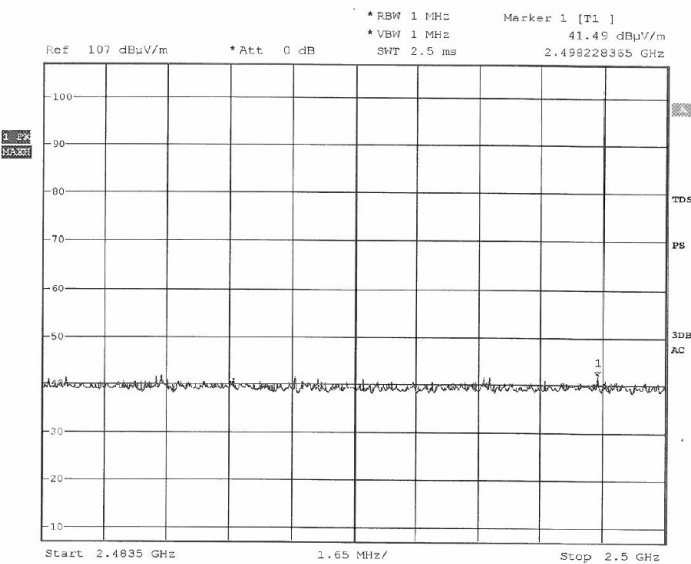
E-FIELD

21.Mar 14 17:45

Job / Record No. TUV210314A25.PK
Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900034/ A000041497-001
Ant. Pol./h/Range VERT./ HEIGHT=1M/ RANGE=3M
Test Spec./ Std FCC P15.249
Operator TING
Operation Condition
2471MHz

Sweep Settings Screen A

Center Frequency	2.491750 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	1.000000 MHz	X-Axis	LIN
Sweep Time	2.50 ms	Y-Axis	LOG



Vertical polarization

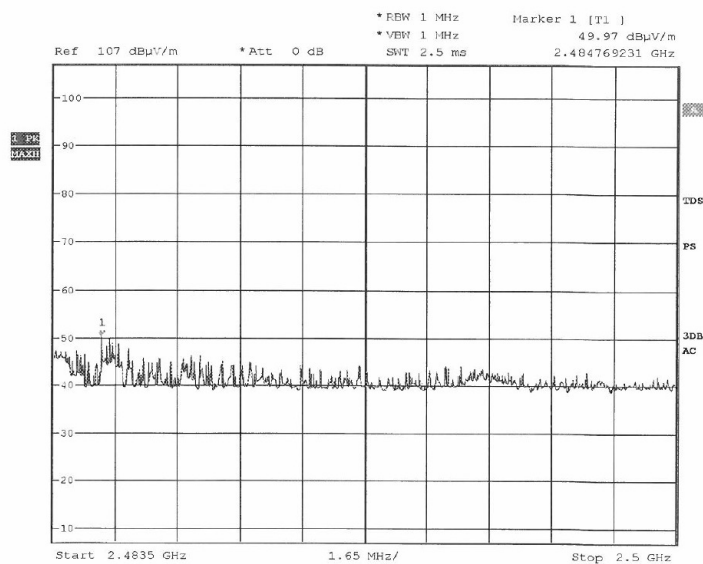
EMC
Centre
E-FIELD

21.Mar 14 17:45

Job / Record No. TUV210314A26.PK
 Equipment under Test STADLBAUER/ RC TOY (2.4GHz)/ 900034/ A000041497-001
 Ant. Pol./h/Range HORI./ HEIGHT=1M/ RANGE=3M
 Test Spec./ Std FCC P15.249
 Operator TING
 Operation Condition
 2471MHz

Sweep Settings Screen A

Center Frequency	2.491750 GHz	Ref Level	107.000 dBμV/m
Frequency Offset	0.000000 Hz	Ref Level Offset	0.000 dB
Span	16.500000 MHz	Ref Position	100.000 %
Start Frequency	2.483500 GHz	Level Range	100.000 dB
Stop Frequency	2.500000 GHz	RF Att	0.000 dB
RBW	1.000000 MHz		
VBW	1.000000 MHz	X-Axis	LIN
Sweep Time	2.50 ms	Y-Axis	LOG



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Horizontal polarization