

Ericsson Enterprise AB

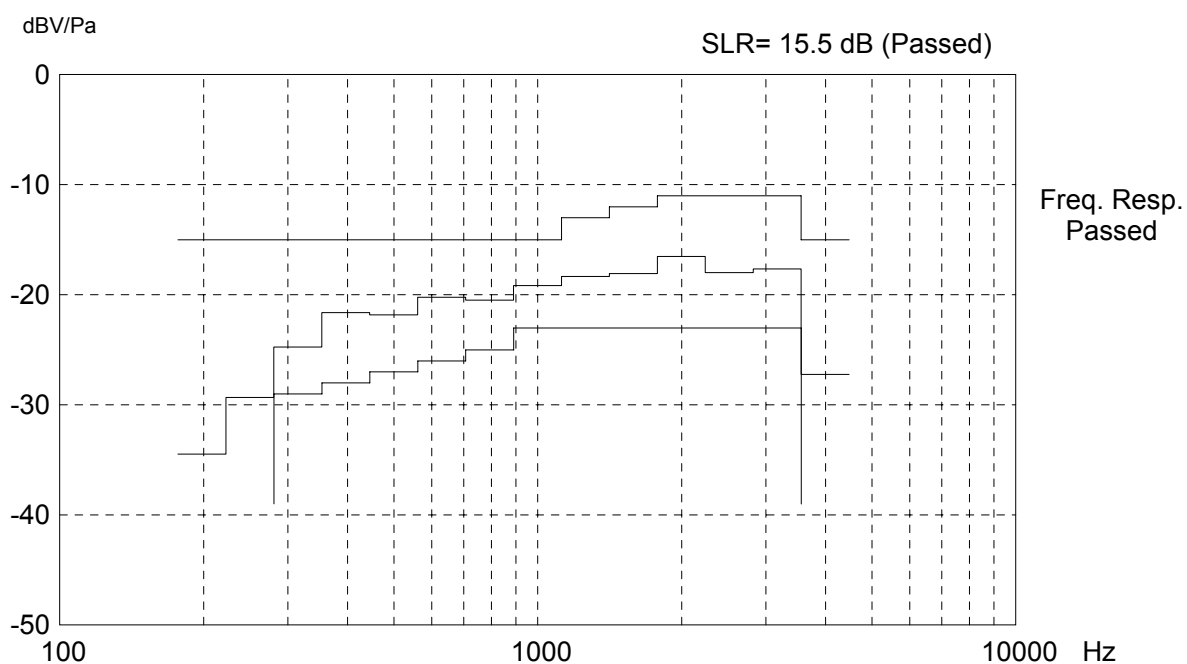
Handsfree Telephone Measurement Results (anechoic room)

Number:	04:1102	Product:	DBC 225 01 fw R3L
Test Information:	IPTC GE6P R1A 2004-06-14		
Volume Setting:	Maximum	Operator:	BEES/DNDI Åke Jonzon
Specification:	ETS 300 245-3	Test Signal:	Pulsed Pink Noise
Test Description:	EN/DPE-J98:014		23.0°C, 28.6% RH

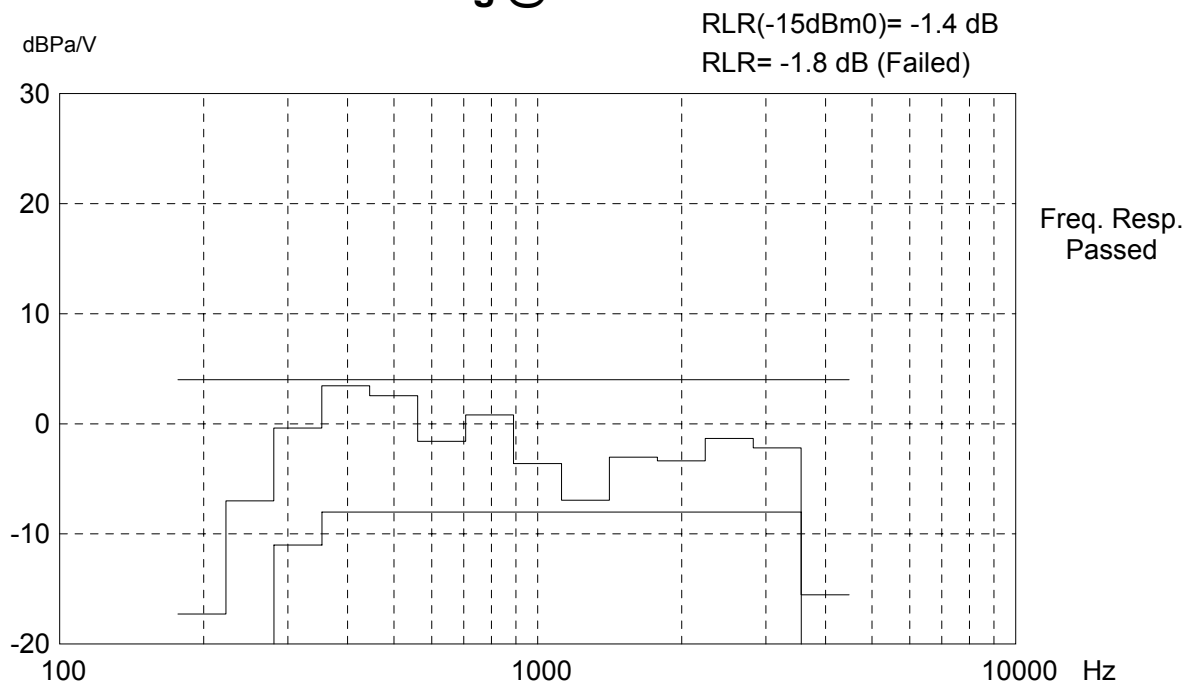
Delay: 300.3 ms (Failed)

Sensitivity and Loudness Rating

Sending -4.7dBPa (MRP)



Receiving @ -30dBm0

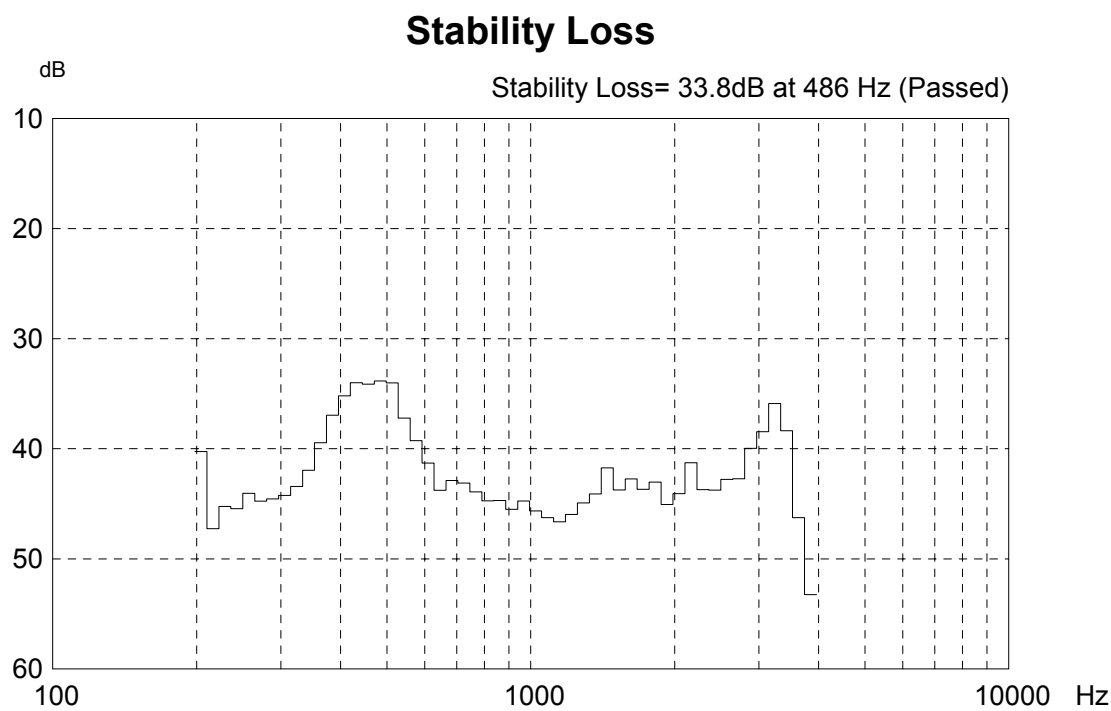
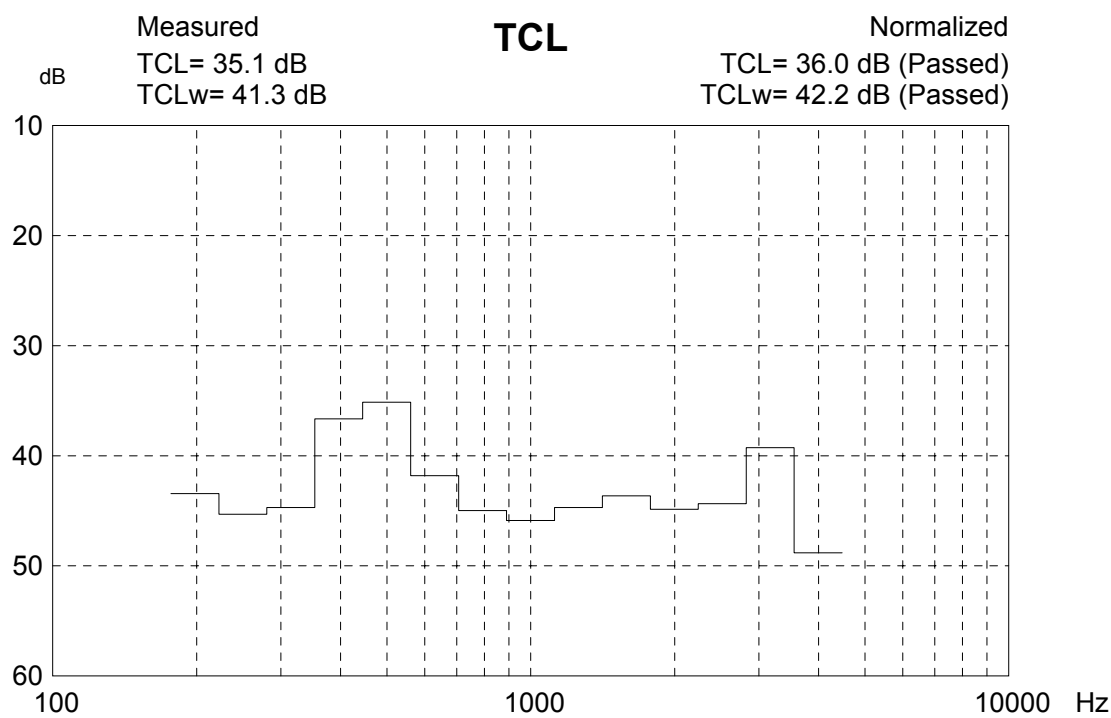


Ericsson Enterprise AB

Handsfree Telephone Measurement Results (anechoic room)

Number:	04:1102	Product:	DBC 225 01 fw R3L
Test Information:	IPTC GE6P R1A 2004-06-14		
Volume Setting:	Maximum	Operator:	BEES/DNDI Åke Jonzon
Specification:	ETS 300 245-3	Test Signal:	Pulsed Pink Noise
Test Description:	EN/DPE-J98:014		23.0°C, 28.6% RH

TCL and Stability Loss @ -15dBm0

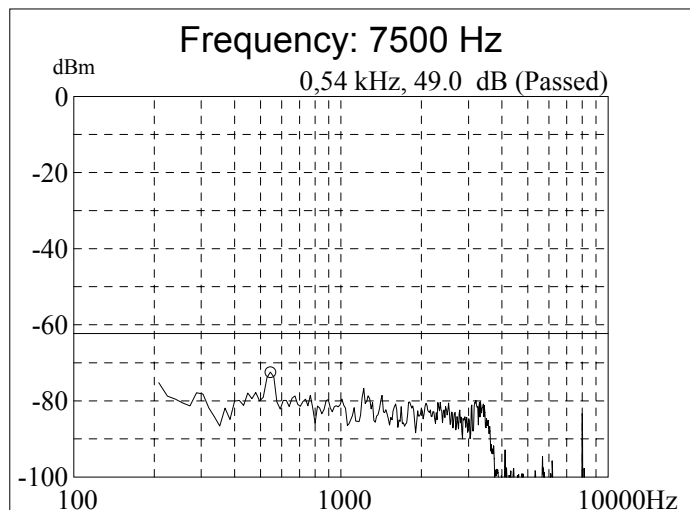
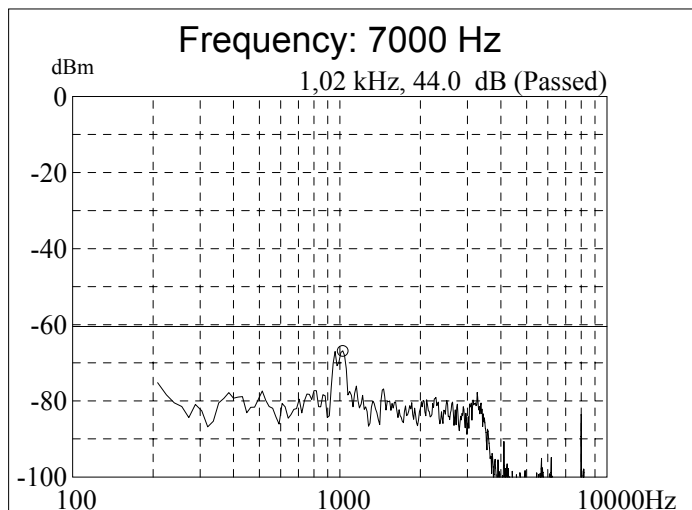
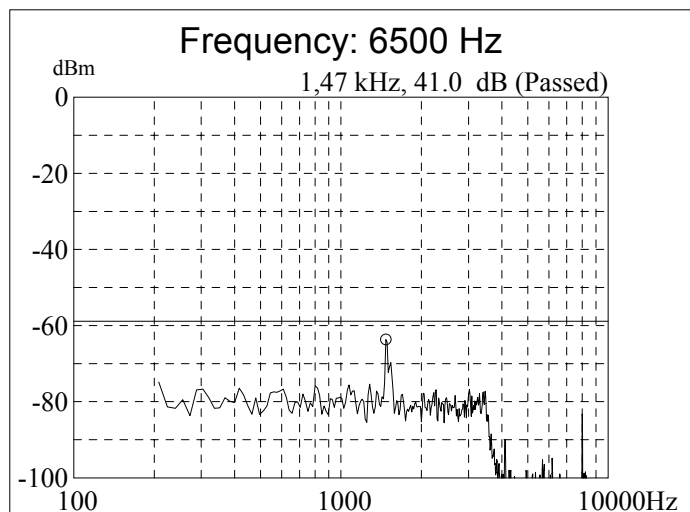
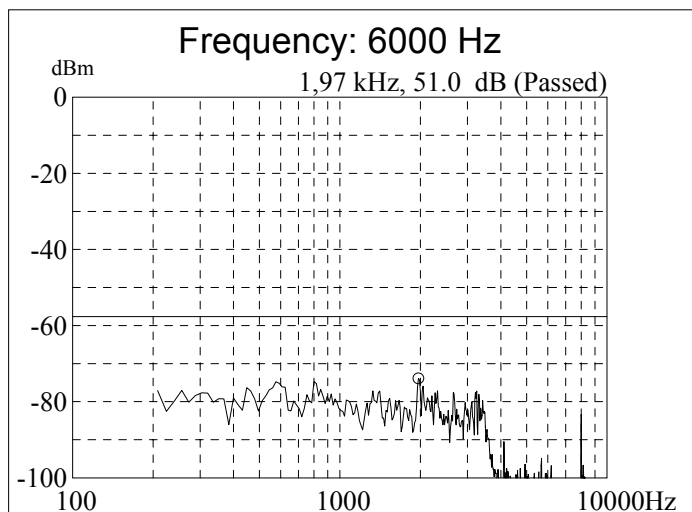
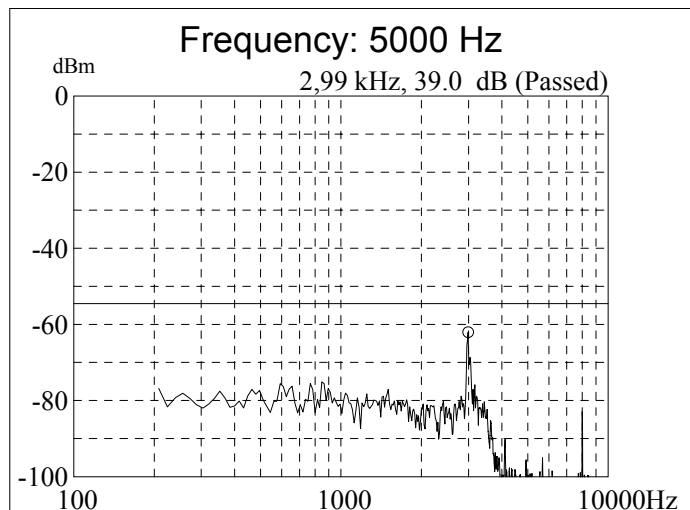
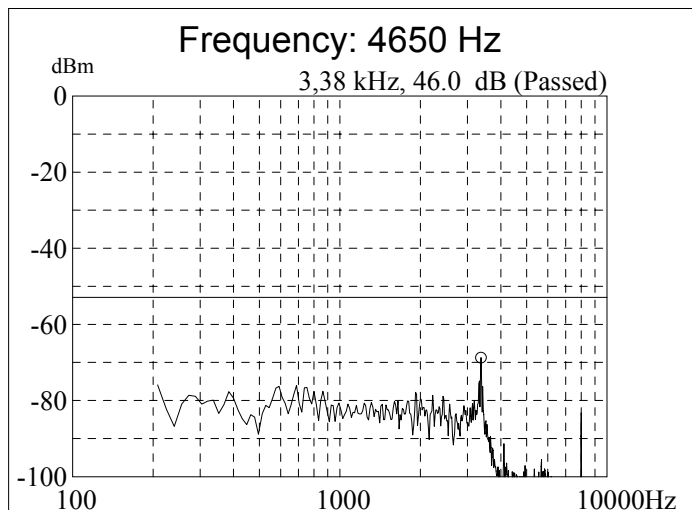


Ericsson Enterprise AB

Handsfree Telephone Measurement Results (anechoic room)

Number: 04:1102 **Product:** DBC 225 01 fw R3L
Test Information: IPTC GE6P R1A 2004-06-14
Volume Setting: Maximum **Operator:** BEES/DNDI Åke Jonzon
Specification: ETS 300 245-3 **Test Signal:** Pulsed Pink Noise
Test Description: EN/DPE-J98:014 23.0°C, 28.6% RH

Sending out-of-band signals @ -4.7dBPa (MRP)

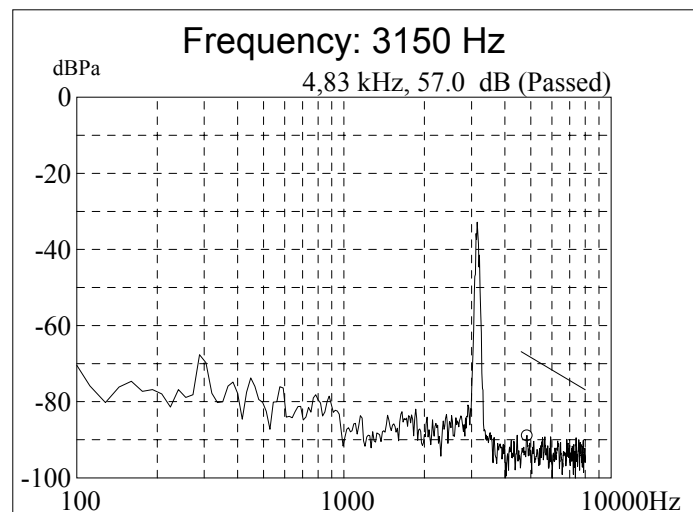
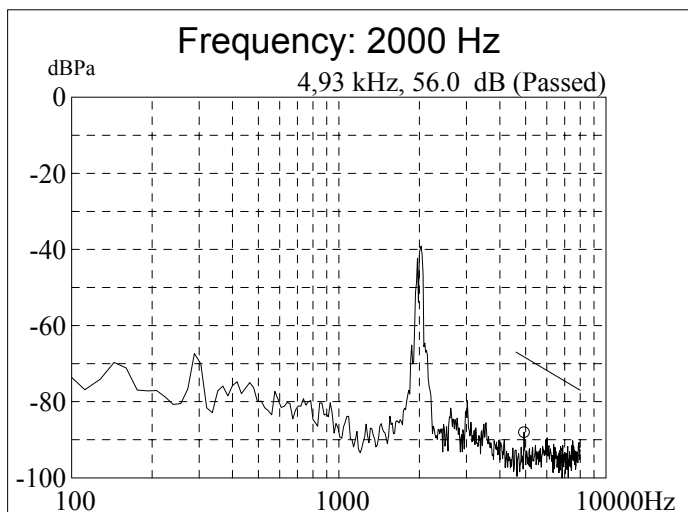
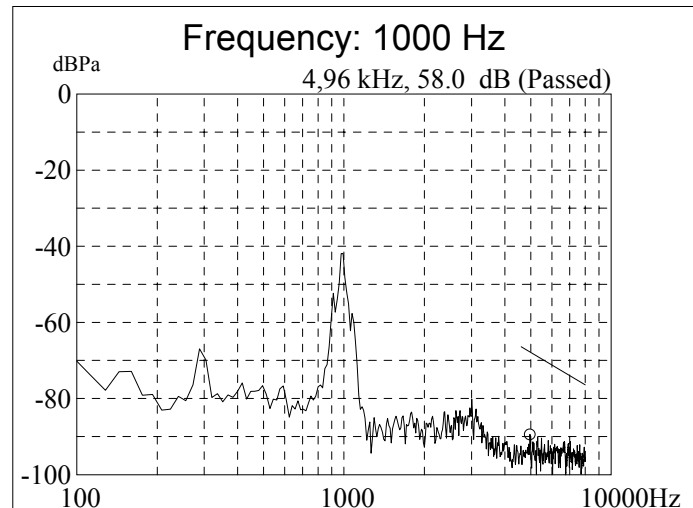
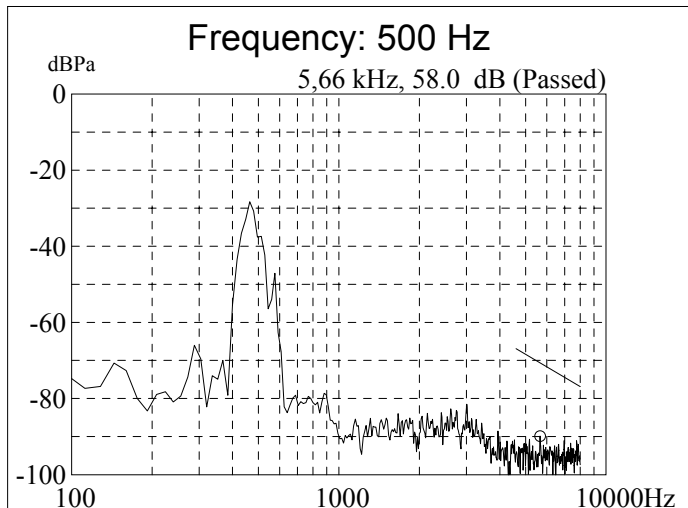


Ericsson Enterprise AB

Handsfree Telephone Measurement Results (anechoic room)

Number: 04:1102 **Product:** DBC 225 01 fw R3L
Test Information: IPTC GE6P R1A 2004-06-14
Volume Setting: Maximum **Operator:** BEES/DNDI Åke Jonzon
Specification: ETS 300 245-3 **Reference Signal:** Pulsed Pink Noise
Test Description: EN/DPE-J98:014 23.0°C, 28.6% RH

Receiving out-of-band signals @ -30dBPa



Ericsson Enterprise AB

Handsfree Telephone Measurement Results (anechoic room)

Number: 04:1102

Product: DBC 225 01 fw R3L

Test Information: IPTC GE6P R1A 2004-06-14

Volume Setting: Maximum

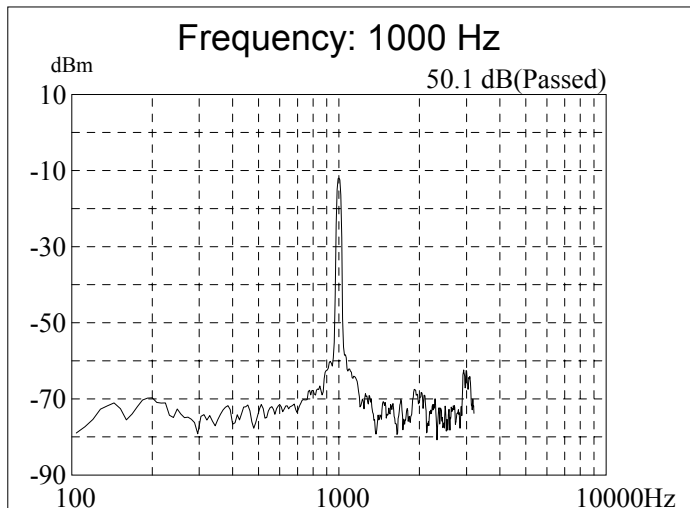
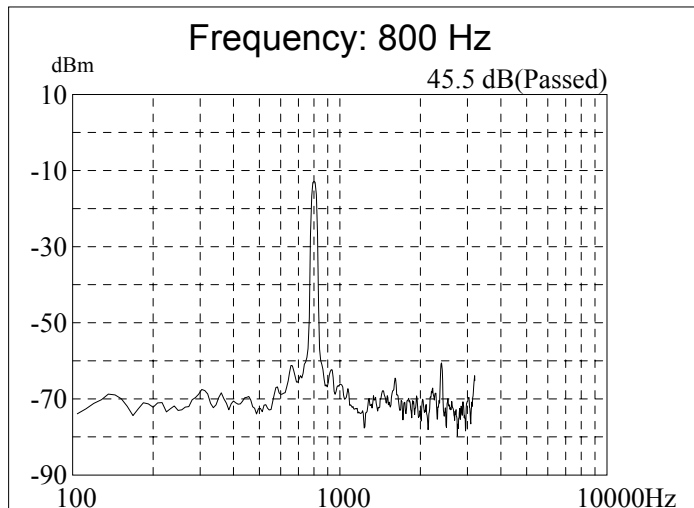
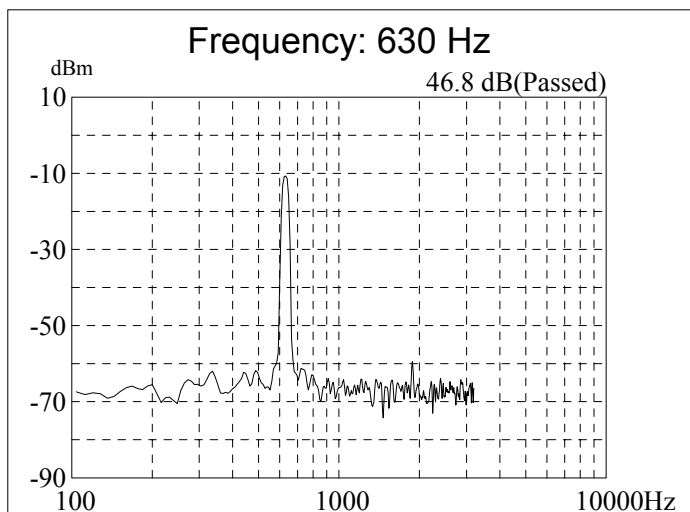
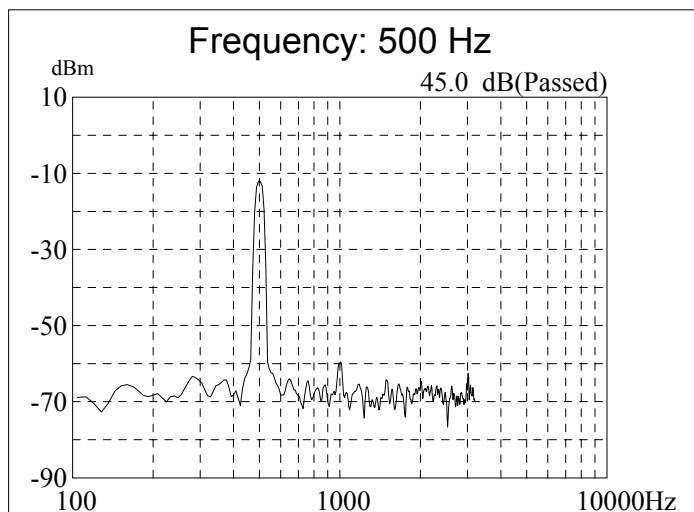
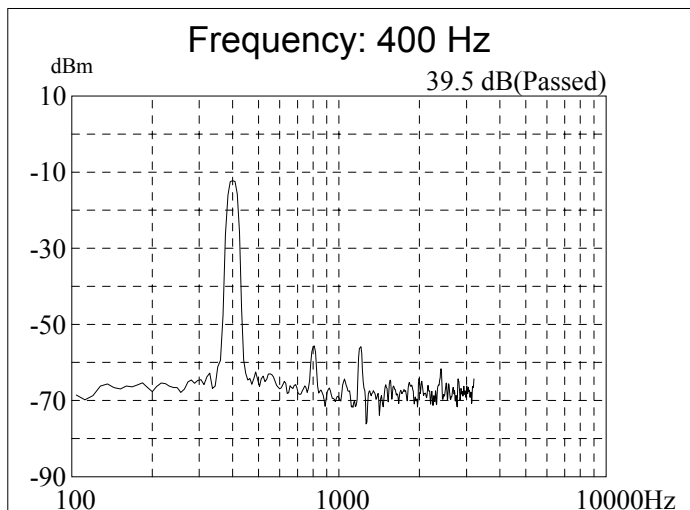
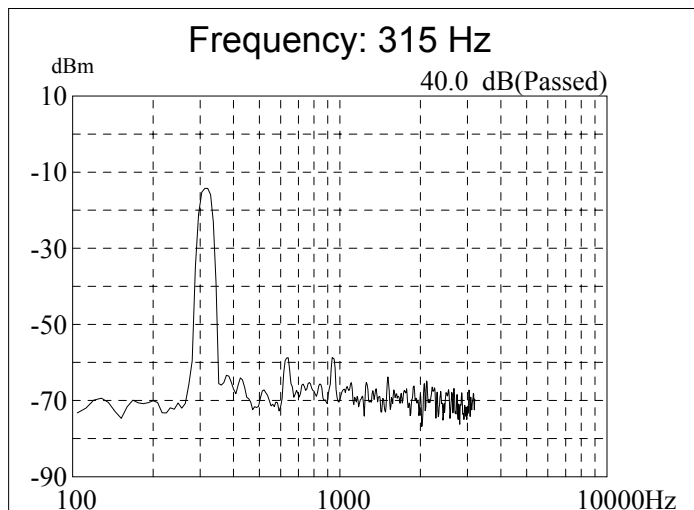
Operator: BEES/DNDI Åke Jonzon

Specification: ETS 300 245-3

Test Description: EN/DPE-J98:014

23.0°C, 28.6% RH

Sending Distortion @ +4.7dBPa (MRP)



Ericsson Enterprise AB

Handsfree Telephone Measurement Results (anechoic room)

Number: 04:1102

Product: DBC 225 01 fw R3L

Test Information: IPTC GE6P R1A 2004-06-14

Volume Setting: Maximum

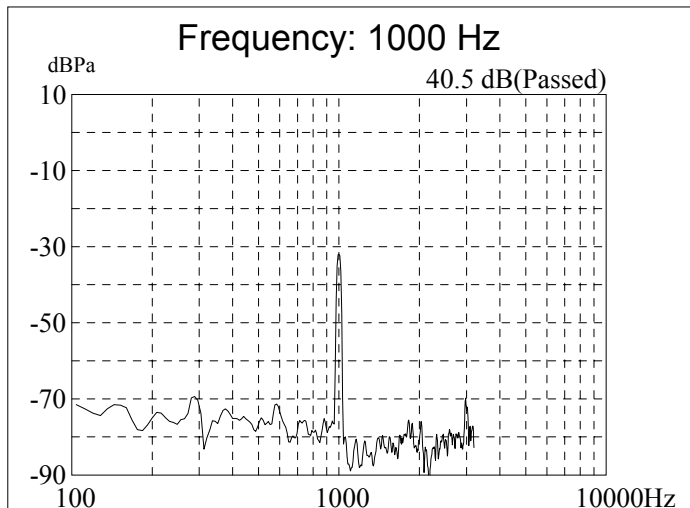
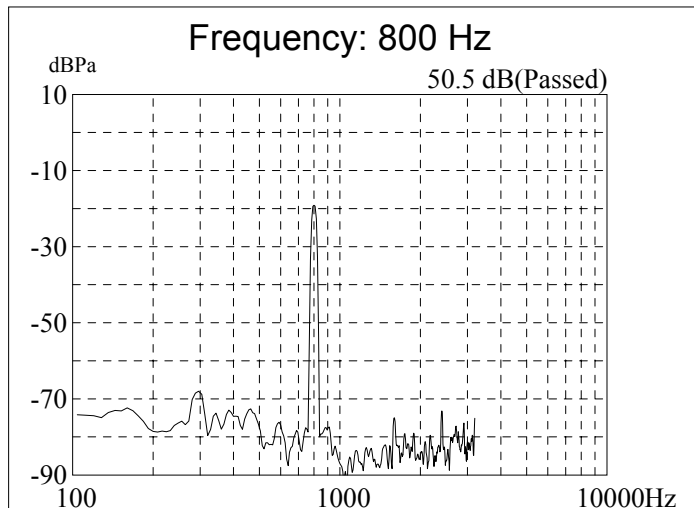
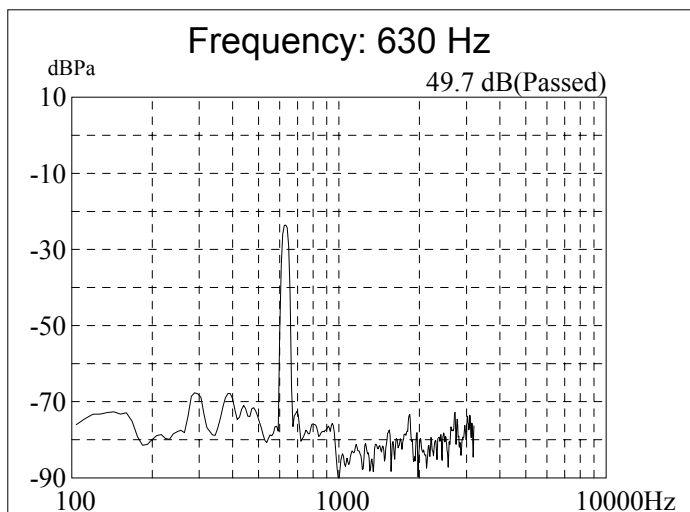
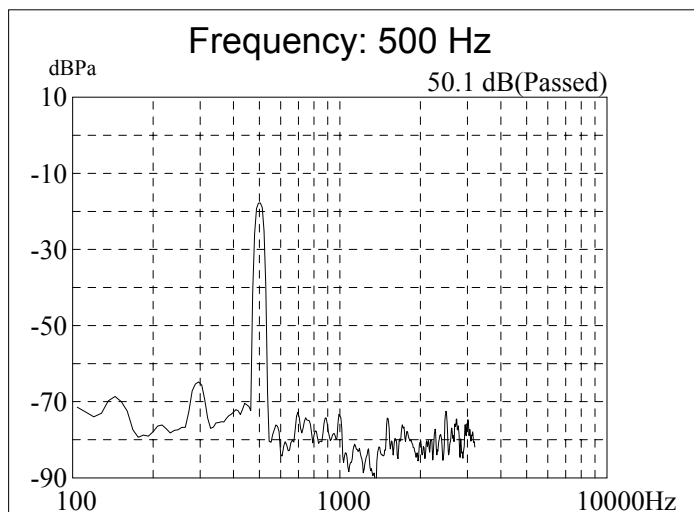
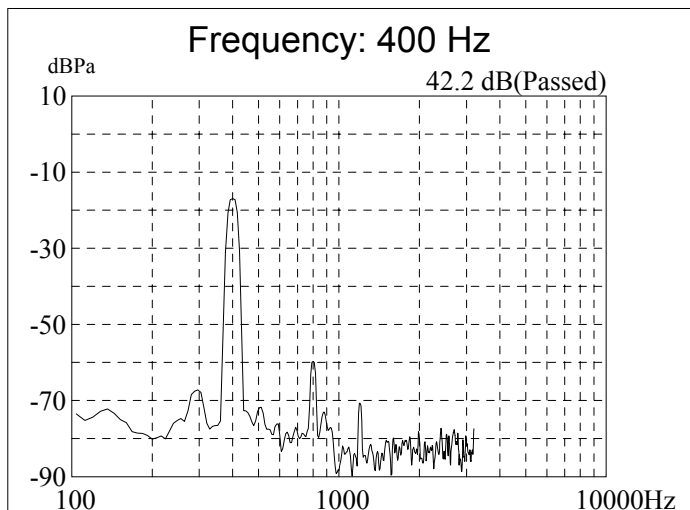
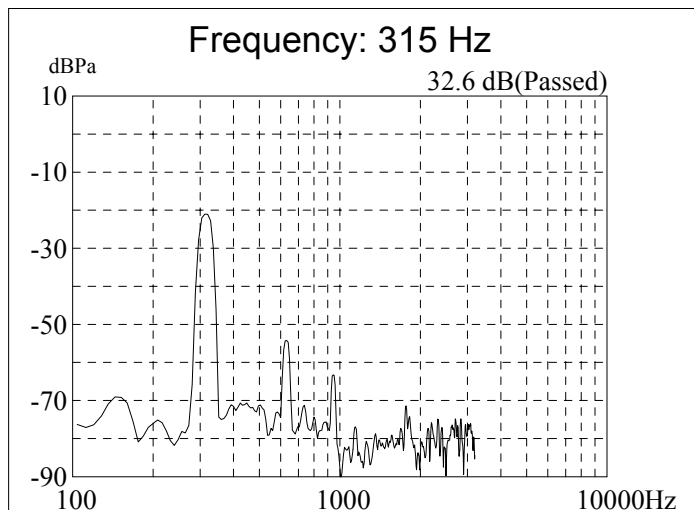
Operator: BEES/DNDI Åke Jonzon

Specification: ETS 300 245-3

Test Description: EN/DPE-J98:014

23.0°C, 28.6% RH

Receiving Distortion @ -20 dBm0



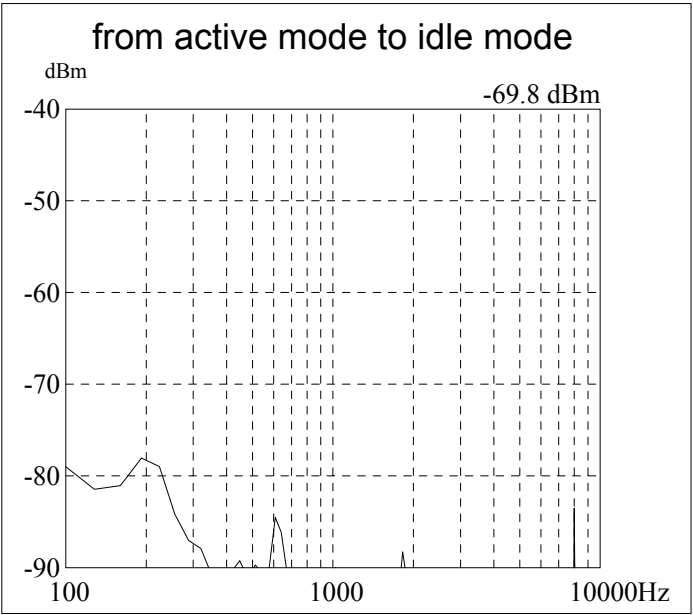
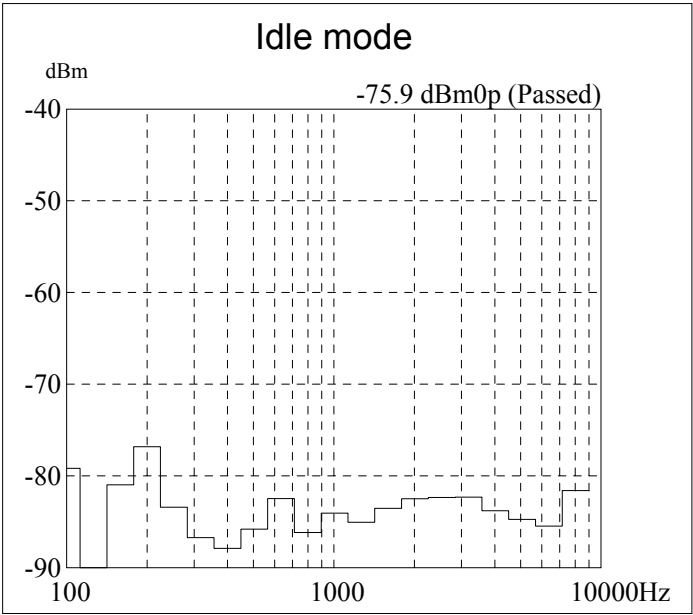
Ericsson Enterprise AB

Handsfree Telephone Measurement Results (anechoic room)

Number: 04:1102 Product: DBC 225 01 fw R3L
Test Information: IPTC GE6P R1A 2004-06-14
Volume Setting: Maximum Operator: BEES/DNDI Åke Jonzon
Specification: ETS 300 245-3
Test Description: EN/DPE-J98:014 23.0°C, 28.6% RH

Noise in idle mode and during transition from active mode to idle mode

Sending



Receiving

