

Nome misura : Centrale Roselectra Globali (File N. 46) (14/06/2007 9.51.22)

Data, ora misura : 14/06/2007 9.51.22

Durata Misura : 60.8 s

L1.0: 79.1 dB(A) fast
 L10.0: 79.0 dB(A) fast
 L50.0: 78.6 dB(A) fast
 L90.0: 78.2 dB(A) fast
 L95.0: 78.1 dB(A) fast
 L99.0: 77.8 dB(A) fast

Punto di Misura : N1

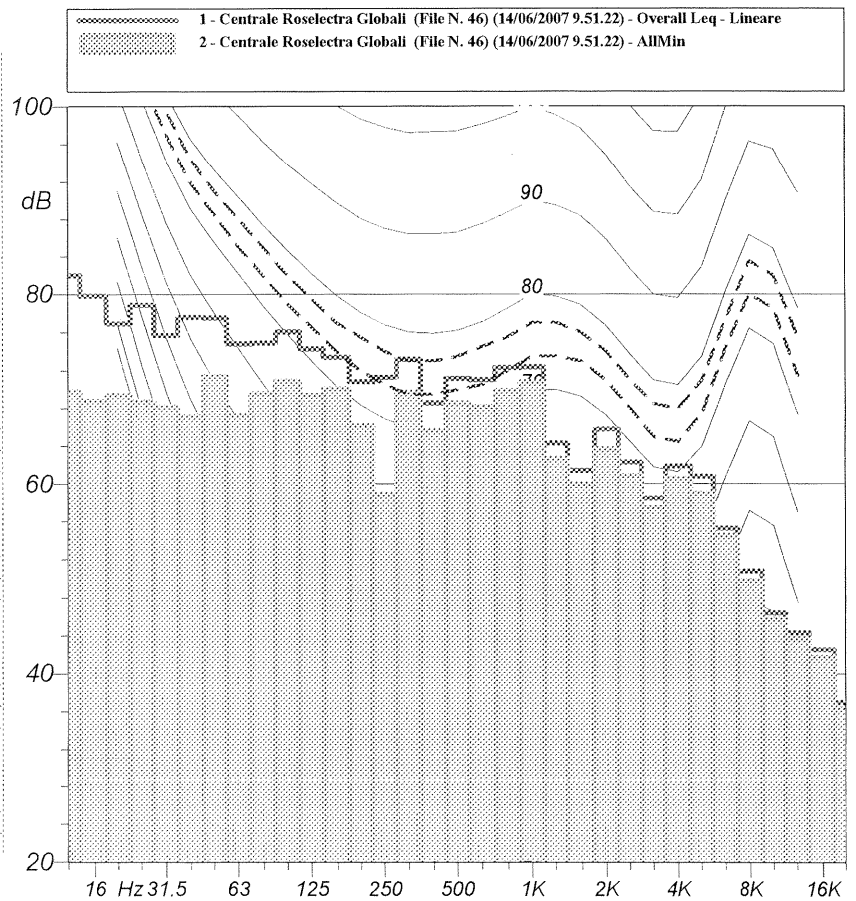
Leq (A) : 78.7 dBA

Leq (A): 78.7 dBA SEL (A): 96.5 dBA Peak (A): 92.0 dBA (14Jun2007 09:51:26)	Leq (C): 86.3 dBC SEL (C): 104.1 dBC Peak (C): 99.4 dBC (14Jun2007 09:51:39)	Leq (Lin): 87.9 dB SEL (Lin): 105.7 dB Peak (Lin): 100.8 dB (14Jun2007 09:51:51)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	78.1 14Jun2007 09:52:20	81.1 14Jun2007 09:51:22	85.7 14Jun2007 09:52:18	89.6 14Jun2007 09:51:22	87.0 14Jun2007 09:51:30	91.3 14Jun2007 09:51:22
F	77.7 14Jun2007 09:52:18	79.4 14Jun2007 09:51:26	84.2 14Jun2007 09:51:29	89.0 14Jun2007 09:51:45	85.4 14Jun2007 09:51:29	90.9 14Jun2007 09:51:45
I	78.1 14Jun2007 09:52:18	80.1 14Jun2007 09:51:23	85.4 14Jun2007 09:51:22	90.4 14Jun2007 09:51:45	87.1 14Jun2007 09:51:29	92.6 14Jun2007 09:51:45

Livello Equivalente	
Hz	dB
12.5 Hz	82.0 dB
16 Hz	79.8 dB
20 Hz	76.9 dB
25 Hz	78.9 dB
31.5 Hz	75.7 dB
40 Hz	77.6 dB
50 Hz	77.5 dB
63 Hz	74.8 dB
80 Hz	74.9 dB
100 Hz	76.0 dB
125 Hz	74.3 dB
160 Hz	73.4 dB
200 Hz	70.8 dB
250 Hz	71.3 dB
315 Hz	73.2 dB
400 Hz	68.6 dB
500 Hz	71.2 dB
630 Hz	71.0 dB
800 Hz	72.3 dB
1000 Hz	72.4 dB
1250 Hz	64.3 dB
1600 Hz	61.4 dB
2000 Hz	65.8 dB
2500 Hz	62.3 dB
3150 Hz	58.5 dB
4000 Hz	61.9 dB
5000 Hz	60.8 dB
6300 Hz	55.3 dB
8000 Hz	50.8 dB
10000 Hz	46.4 dB
12500 Hz	44.3 dB
16000 Hz	42.5 dB
20000 Hz	37.0 dB

Livello Minimo	
Hz	dB
12.5 Hz	69.8 dB
16 Hz	68.8 dB
20 Hz	69.4 dB
25 Hz	68.7 dB
31.5 Hz	68.2 dB
40 Hz	67.2 dB
50 Hz	71.4 dB
63 Hz	67.3 dB
80 Hz	69.6 dB
100 Hz	70.9 dB
125 Hz	69.4 dB
160 Hz	70.1 dB
200 Hz	66.2 dB
250 Hz	58.9 dB
315 Hz	69.7 dB
400 Hz	65.7 dB
500 Hz	68.6 dB
630 Hz	68.2 dB
800 Hz	69.9 dB
1000 Hz	70.8 dB
1250 Hz	62.7 dB
1600 Hz	60.0 dB
2000 Hz	63.7 dB
2500 Hz	60.9 dB
3150 Hz	57.5 dB
4000 Hz	60.6 dB
5000 Hz	59.0 dB
6300 Hz	54.6 dB
8000 Hz	49.8 dB
10000 Hz	45.7 dB
12500 Hz	43.7 dB
16000 Hz	41.7 dB
20000 Hz	36.3 dB



Nome misura : Centrale Roselectra Globali (File N. 47) (14/06/2007 9.56.53)

Data, ora misura : 14/06/2007 9.56.53

Durata Misura : 61.3 s

L1.0: 94.4 dB(A) fast
 L10.0: 80.6 dB(A) fast
 L50.0: 79.5 dB(A) fast
 L90.0: 79.1 dB(A) fast
 L95.0: 79.0 dB(A) fast
 L99.0: 78.8 dB(A) fast

Punto di Misura : N2

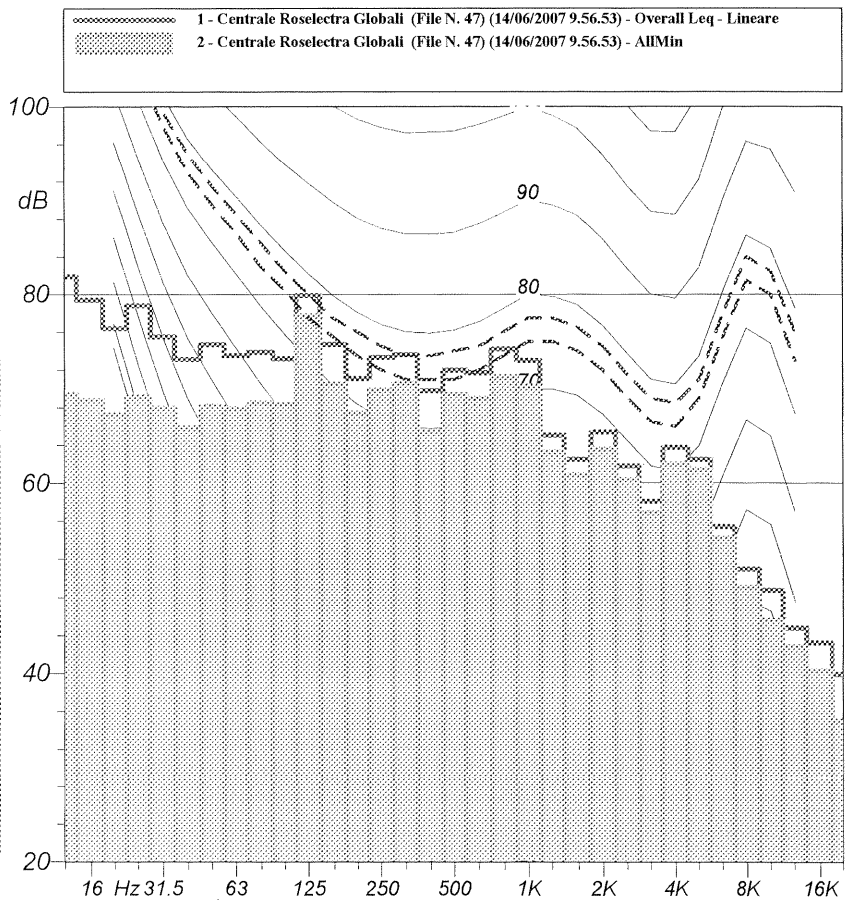
Leq (A) : 79.7 dBA

Leq (A): 79.7 dBA SEL (A): 97.6 dBA Peak (A): 103.3 dBA (14Jun2007 09:57:46)	Leq (C): 86.6 dBC SEL (C): 104.5 dBC Peak (C): 101.6 dBC (14Jun2007 09:57:46)	Leq (Lin): 87.9 dB SEL (Lin): 105.8 dB Peak (Lin): 102.3 dB (14Jun2007 09:57:46)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	79.1 <small>14Jun2007 09:58:14</small>	80.7 <small>14Jun2007 09:57:46</small>	86.1 <small>14Jun2007 09:57:41</small>	88.0 <small>14Jun2007 09:57:15</small>	87.2 <small>14Jun2007 09:57:31</small>	89.9 <small>14Jun2007 09:57:15</small>
F	78.8 <small>14Jun2007 09:58:13</small>	82.5 <small>14Jun2007 09:57:46</small>	85.3 <small>14Jun2007 09:57:55</small>	88.3 <small>14Jun2007 09:57:54</small>	86.2 <small>14Jun2007 09:57:55</small>	90.1 <small>14Jun2007 09:57:22</small>
I	79.1 <small>14Jun2007 09:58:13</small>	84.8 <small>14Jun2007 09:57:46</small>	86.4 <small>14Jun2007 09:57:41</small>	89.7 <small>14Jun2007 09:58:14</small>	87.7 <small>14Jun2007 09:57:55</small>	92.4 <small>14Jun2007 09:57:45</small>

Hz	dB
12.5 Hz	81.9 dB
16 Hz	79.4 dB
20 Hz	76.4 dB
25 Hz	78.8 dB
31.5 Hz	75.5 dB
40 Hz	73.1 dB
50 Hz	74.7 dB
63 Hz	73.5 dB
80 Hz	73.9 dB
100 Hz	73.2 dB
125 Hz	79.9 dB
160 Hz	74.7 dB
200 Hz	71.1 dB
250 Hz	73.3 dB
315 Hz	73.6 dB
400 Hz	69.8 dB
500 Hz	72.0 dB
630 Hz	71.7 dB
800 Hz	74.2 dB
1000 Hz	73.0 dB
1250 Hz	65.1 dB
1600 Hz	62.5 dB
2000 Hz	65.4 dB
2500 Hz	61.8 dB
3150 Hz	58.1 dB
4000 Hz	63.8 dB
5000 Hz	62.5 dB
6300 Hz	55.4 dB
8000 Hz	50.9 dB
10000 Hz	48.7 dB
12500 Hz	44.8 dB
16000 Hz	43.2 dB
20000 Hz	39.9 dB

Hz	dB
12.5 Hz	69.5 dB
16 Hz	68.8 dB
20 Hz	67.3 dB
25 Hz	69.2 dB
31.5 Hz	68.0 dB
40 Hz	65.9 dB
50 Hz	68.2 dB
63 Hz	67.9 dB
80 Hz	68.5 dB
100 Hz	68.3 dB
125 Hz	77.7 dB
160 Hz	70.5 dB
200 Hz	67.4 dB
250 Hz	69.9 dB
315 Hz	70.6 dB
400 Hz	65.5 dB
500 Hz	69.4 dB
630 Hz	69.0 dB
800 Hz	71.3 dB
1000 Hz	70.3 dB
1250 Hz	63.3 dB
1600 Hz	60.9 dB
2000 Hz	63.6 dB
2500 Hz	60.4 dB
3150 Hz	56.9 dB
4000 Hz	62.0 dB
5000 Hz	61.4 dB
6300 Hz	54.2 dB
8000 Hz	49.0 dB
10000 Hz	45.6 dB
12500 Hz	42.8 dB
16000 Hz	40.3 dB
20000 Hz	35.0 dB



Nome misura : Centrale Roselectra Globali (File N. 48) (14/06/2007 9.59.25)

Data, ora misura : 14/06/2007 9.59.25

Durata Misura : 60.8 s

L1.0: 74.6 dB(A) fast
 L10.0: 73.0 dB(A) fast
 L50.0: 72.7 dB(A) fast
 L90.0: 72.3 dB(A) fast
 L95.0: 71.7 dB(A) fast
 L99.0: 70.8 dB(A) fast

Punto di Misura : N3

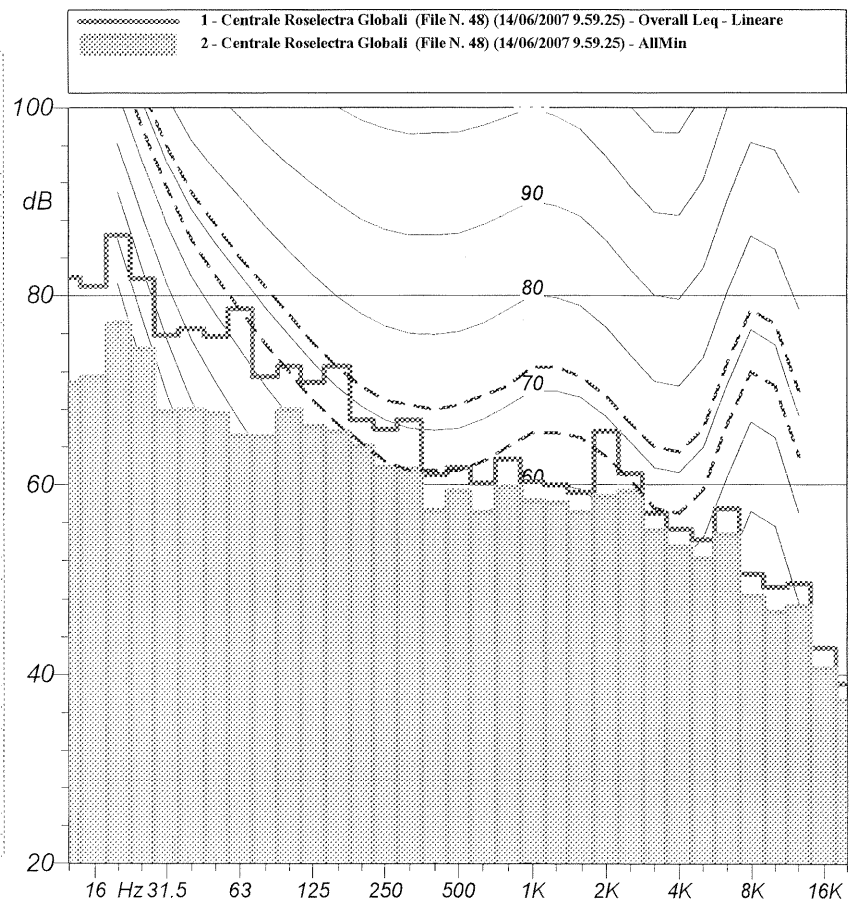
Leq (A) : 72.7 dBA

Leq (A): 72.7 dBA SEL (A): 90.6 dBA Peak (A): 86.6 dBA (14Jun2007 10:00:21)	Leq (C): 86.2 dBC SEL (C): 104.0 dBC Peak (C): 100.8 dBC (14Jun2007 10:00:23)	Leq (Lin): 89.1 dB SEL (Lin): 107.0 dB Peak (Lin): 102.6 dB (14Jun2007 09:59:34)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	70.9 <small>14Jun2007 09:59:25</small>	74.4 <small>14Jun2007 10:00:23</small>	84.3 <small>14Jun2007 10:00:00</small>	89.6 <small>14Jun2007 10:00:24</small>	86.6 <small>14Jun2007 09:59:25</small>	91.6 <small>14Jun2007 10:00:24</small>
F	70.4 <small>14Jun2007 09:59:25</small>	75.3 <small>14Jun2007 10:00:21</small>	82.7 <small>14Jun2007 09:59:31</small>	91.1 <small>14Jun2007 10:00:22</small>	84.8 <small>14Jun2007 10:00:00</small>	94.0 <small>14Jun2007 10:00:16</small>
I	70.6 <small>14Jun2007 09:59:25</small>	75.5 <small>14Jun2007 10:00:21</small>	85.0 <small>14Jun2007 09:59:32</small>	92.3 <small>14Jun2007 10:00:16</small>	87.0 <small>14Jun2007 10:00:00</small>	95.9 <small>14Jun2007 10:00:16</small>

Livello Equivalente	
Hz	dB
12.5 Hz	81.9 dB
16 Hz	81.0 dB
20 Hz	86.4 dB
25 Hz	81.8 dB
31.5 Hz	75.8 dB
40 Hz	76.5 dB
50 Hz	75.7 dB
63 Hz	78.6 dB
80 Hz	71.5 dB
100 Hz	72.6 dB
125 Hz	70.9 dB
160 Hz	72.6 dB
200 Hz	66.9 dB
250 Hz	65.9 dB
315 Hz	66.9 dB
400 Hz	61.1 dB
500 Hz	61.8 dB
630 Hz	60.2 dB
800 Hz	62.7 dB
1000 Hz	60.3 dB
1250 Hz	60.0 dB
1600 Hz	59.2 dB
2000 Hz	65.7 dB
2500 Hz	61.2 dB
3150 Hz	57.0 dB
4000 Hz	55.3 dB
5000 Hz	54.2 dB
6300 Hz	57.5 dB
8000 Hz	50.6 dB
10000 Hz	49.2 dB
12500 Hz	49.6 dB
16000 Hz	42.8 dB
20000 Hz	39.1 dB

Livello Minimo	
Hz	dB
12.5 Hz	70.8 dB
16 Hz	71.5 dB
20 Hz	77.1 dB
25 Hz	74.4 dB
31.5 Hz	67.8 dB
40 Hz	68.0 dB
50 Hz	67.6 dB
63 Hz	65.2 dB
80 Hz	65.1 dB
100 Hz	68.0 dB
125 Hz	66.2 dB
160 Hz	65.6 dB
200 Hz	64.1 dB
250 Hz	61.8 dB
315 Hz	61.7 dB
400 Hz	57.3 dB
500 Hz	59.3 dB
630 Hz	57.1 dB
800 Hz	59.8 dB
1000 Hz	58.3 dB
1250 Hz	58.1 dB
1600 Hz	57.1 dB
2000 Hz	58.8 dB
2500 Hz	59.3 dB
3150 Hz	55.2 dB
4000 Hz	53.4 dB
5000 Hz	52.2 dB
6300 Hz	54.7 dB
8000 Hz	48.3 dB
10000 Hz	46.6 dB
12500 Hz	47.2 dB
16000 Hz	40.6 dB
20000 Hz	37.3 dB



Nome misura : Centrale Roselectra Globali (File N. 49) (14/06/2007 10.01.13)

Data, ora misura : 14/06/2007 10.01.13

Durata Misura : 122.1 s

L1.0: 70.6 dB(A) fast
 L10.0: 70.3 dB(A) fast
 L50.0: 69.9 dB(A) fast
 L90.0: 69.5 dB(A) fast
 L95.0: 69.4 dB(A) fast
 L99.0: 69.2 dB(A) fast

Punto di Misura : N4

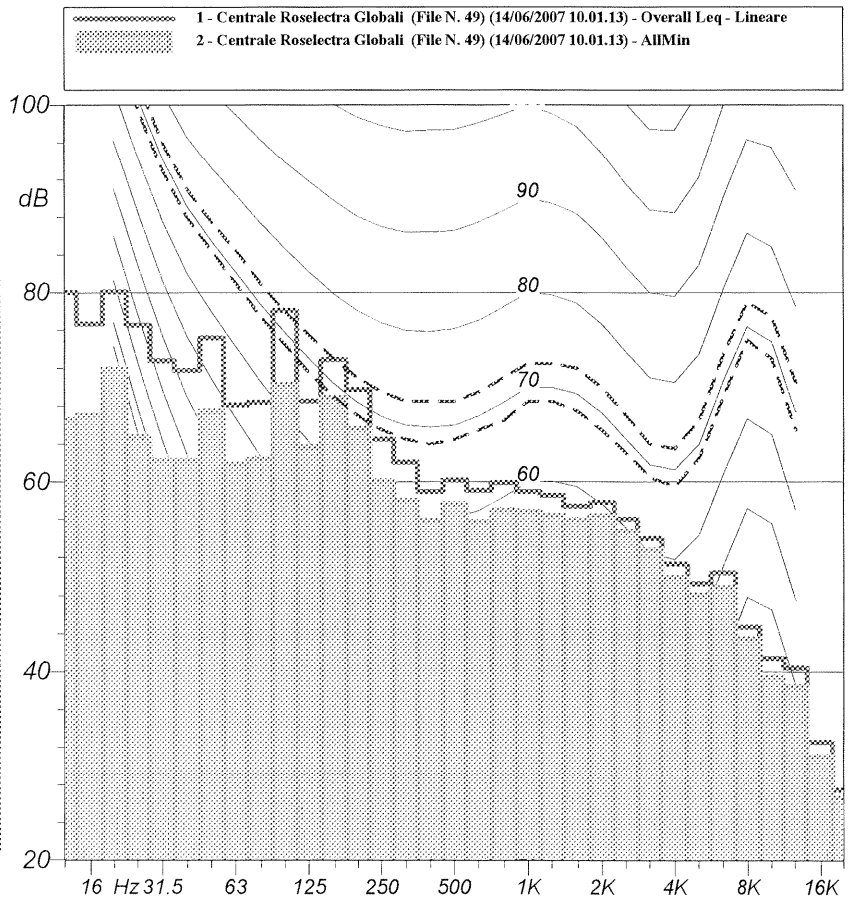
Leq (A) : 69.9 dBA

Leq (A): 69.9 dBA SEL (A): 90.8 dBA Peak (A): 86.4 dBA (14Jun2007 10:03:14)	Leq (C): 83.4 dBC SEL (C): 104.3 dBC Peak (C): 97.3 dBC (14Jun2007 10:01:33)	Leq (Lin): 85.7 dB SEL (Lin): 106.5 dB Peak (Lin): 98.4 dB (14Jun2007 10:03:11)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	69.6 <small>14Jun2007 10:01:43</small>	71.8 <small>14Jun2007 10:01:13</small>	82.4 <small>14Jun2007 10:02:02</small>	84.8 <small>14Jun2007 10:01:13</small>	84.5 <small>14Jun2007 10:02:02</small>	87.1 <small>14Jun2007 10:01:13</small>
F	69.0 <small>14Jun2007 10:01:17</small>	71.4 <small>14Jun2007 10:02:28</small>	80.8 <small>14Jun2007 10:02:02</small>	86.6 <small>14Jun2007 10:02:28</small>	82.3 <small>14Jun2007 10:01:50</small>	89.3 <small>14Jun2007 10:01:56</small>
I	69.3 <small>14Jun2007 10:01:17</small>	71.8 <small>14Jun2007 10:03:14</small>	82.6 <small>14Jun2007 10:01:13</small>	87.9 <small>14Jun2007 10:02:52</small>	84.7 <small>14Jun2007 10:01:50</small>	91.7 <small>14Jun2007 10:02:05</small>

Livello Equivalente	
Hz	dB
12.5 Hz	80.0 dB
16 Hz	76.7 dB
20 Hz	80.1 dB
25 Hz	76.6 dB
31.5 Hz	72.8 dB
40 Hz	71.8 dB
50 Hz	75.2 dB
63 Hz	68.1 dB
80 Hz	68.4 dB
100 Hz	78.1 dB
125 Hz	68.5 dB
160 Hz	72.9 dB
200 Hz	69.7 dB
250 Hz	64.5 dB
315 Hz	62.1 dB
400 Hz	59.0 dB
500 Hz	60.2 dB
630 Hz	59.1 dB
800 Hz	59.9 dB
1000 Hz	59.0 dB
1250 Hz	58.6 dB
1600 Hz	57.4 dB
2000 Hz	57.8 dB
2500 Hz	56.1 dB
3150 Hz	54.0 dB
4000 Hz	51.3 dB
5000 Hz	49.2 dB
6300 Hz	50.4 dB
8000 Hz	44.7 dB
10000 Hz	41.4 dB
12500 Hz	40.4 dB
16000 Hz	32.6 dB
20000 Hz	27.5 dB

Livello Minimo	
Hz	dB
12.5 Hz	66.6 dB
16 Hz	67.1 dB
20 Hz	72.0 dB
25 Hz	64.8 dB
31.5 Hz	62.3 dB
40 Hz	62.3 dB
50 Hz	67.5 dB
63 Hz	61.9 dB
80 Hz	62.5 dB
100 Hz	70.3 dB
125 Hz	63.7 dB
160 Hz	68.9 dB
200 Hz	65.7 dB
250 Hz	60.1 dB
315 Hz	58.0 dB
400 Hz	55.9 dB
500 Hz	57.7 dB
630 Hz	55.8 dB
800 Hz	57.1 dB
1000 Hz	56.9 dB
1250 Hz	56.5 dB
1600 Hz	56.0 dB
2000 Hz	56.4 dB
2500 Hz	54.8 dB
3150 Hz	52.8 dB
4000 Hz	49.9 dB
5000 Hz	48.1 dB
6300 Hz	48.8 dB
8000 Hz	43.5 dB
10000 Hz	39.5 dB
12500 Hz	38.5 dB
16000 Hz	31.1 dB
20000 Hz	26.7 dB



Nome misura : Centrale Roselectra Globali (File N. 50) (14/06/2007 10.03.58)

Data, ora misura : 14/06/2007 10.03.58

Durata Misura : 91.8 s

L1.0: 76.6 dB(A) fast
 L10.0: 76.3 dB(A) fast
 L50.0: 75.9 dB(A) fast
 L90.0: 75.5 dB(A) fast
 L95.0: 75.4 dB(A) fast
 L99.0: 75.2 dB(A) fast

Punto di Misura : N5

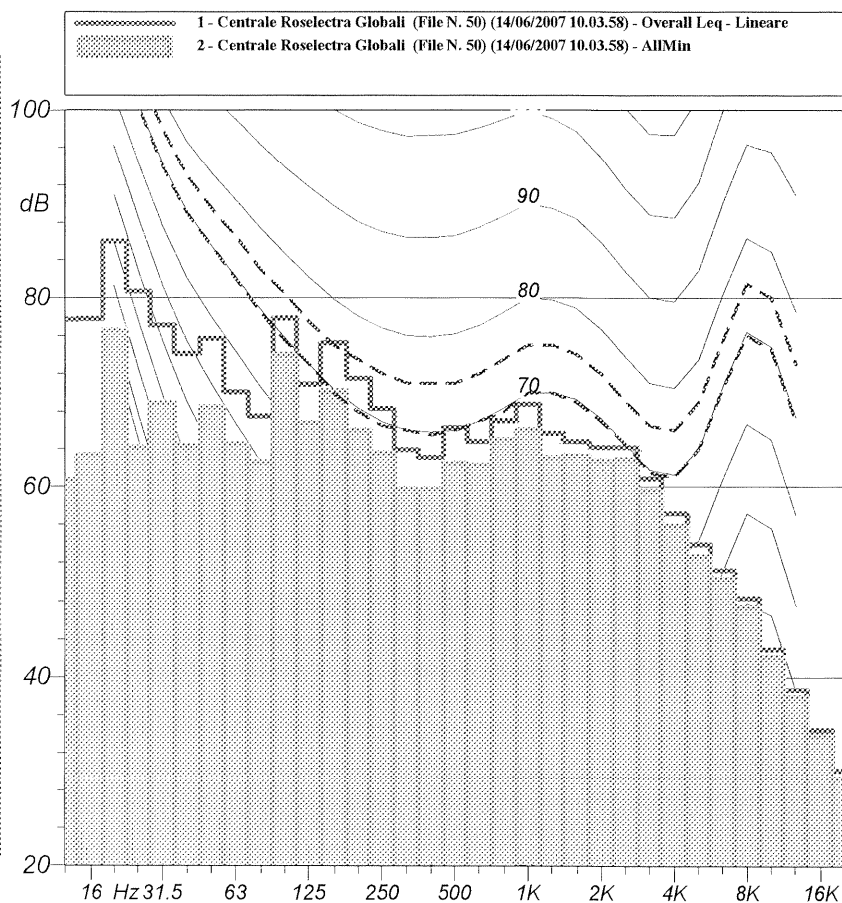
Leq (A) : 76.0 dBA

<i>Leq (A): 76.0 dBA</i> <i>SEL (A): 95.6 dBA</i> <i>Peak (A): 89.8 dBA</i> (14Jun2007 10:04:43)	<i>Leq (C): 86.0 dBC</i> <i>SEL (C): 105.6 dBC</i> <i>Peak (C): 100.1 dBC</i> (14Jun2007 10:04:59)	<i>Leq (Lin): 88.3 dB</i> <i>SEL (Lin): 107.9 dB</i> <i>Peak (Lin): 101.9 dB</i> (14Jun2007 10:05:02)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	75.5 14Jun2007 10:04:47	76.5 14Jun2007 10:04:24	83.7 14Jun2007 10:03:58	87.0 14Jun2007 10:05:07	85.8 14Jun2007 10:03:58	89.8 14Jun2007 10:05:07
F	74.9 14Jun2007 10:04:47	76.9 14Jun2007 10:04:24	83.2 14Jun2007 10:05:26	89.4 14Jun2007 10:05:06	84.7 14Jun2007 10:05:26	92.8 14Jun2007 10:04:59
I	75.3 14Jun2007 10:05:04	77.3 14Jun2007 10:05:13	83.6 14Jun2007 10:03:58	91.5 14Jun2007 10:05:06	85.6 14Jun2007 10:05:26	94.7 14Jun2007 10:04:59

Livello Equivalente	
Hz	dB
12.5 Hz	77.7 dB
16 Hz	77.8 dB
20 Hz	86.0 dB
25 Hz	80.7 dB
31.5 Hz	77.1 dB
40 Hz	74.1 dB
50 Hz	75.7 dB
63 Hz	70.1 dB
80 Hz	67.5 dB
100 Hz	77.9 dB
125 Hz	70.9 dB
160 Hz	75.2 dB
200 Hz	71.5 dB
250 Hz	68.3 dB
315 Hz	63.9 dB
400 Hz	63.1 dB
500 Hz	66.3 dB
630 Hz	64.8 dB
800 Hz	67.0 dB
1000 Hz	68.8 dB
1250 Hz	65.7 dB
1600 Hz	64.8 dB
2000 Hz	64.2 dB
2500 Hz	64.2 dB
3150 Hz	60.9 dB
4000 Hz	57.2 dB
5000 Hz	53.9 dB
6300 Hz	51.2 dB
8000 Hz	48.3 dB
10000 Hz	42.9 dB
12500 Hz	38.7 dB
16000 Hz	34.5 dB
20000 Hz	30.2 dB

Livello Minimo	
Hz	dB
12.5 Hz	60.7 dB
16 Hz	63.4 dB
20 Hz	76.6 dB
25 Hz	64.2 dB
31.5 Hz	68.9 dB
40 Hz	64.3 dB
50 Hz	68.5 dB
63 Hz	64.5 dB
80 Hz	62.6 dB
100 Hz	74.0 dB
125 Hz	66.8 dB
160 Hz	70.2 dB
200 Hz	66.0 dB
250 Hz	63.6 dB
315 Hz	59.8 dB
400 Hz	59.8 dB
500 Hz	62.5 dB
630 Hz	62.3 dB
800 Hz	65.0 dB
1000 Hz	66.1 dB
1250 Hz	63.1 dB
1600 Hz	63.3 dB
2000 Hz	62.8 dB
2500 Hz	62.9 dB
3150 Hz	59.6 dB
4000 Hz	55.9 dB
5000 Hz	52.7 dB
6300 Hz	50.3 dB
8000 Hz	47.4 dB
10000 Hz	42.2 dB
12500 Hz	37.9 dB
16000 Hz	33.9 dB
20000 Hz	29.4 dB



Nome misura : Centrale Roselectra Globali (File N. 51) (14/06/2007 10.07.55)

Data, ora misura : 14/06/2007 10.07.55

Durata Misura : 132.6 s

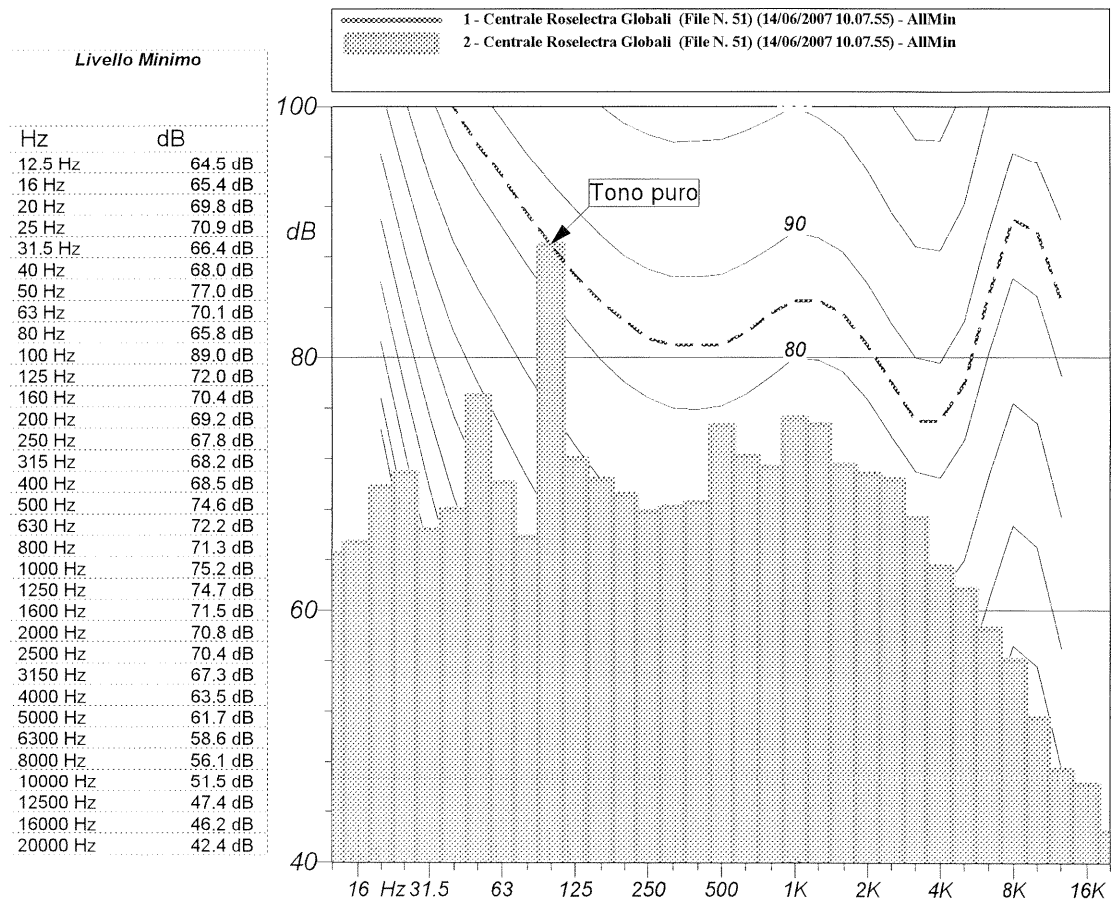
L1.0: 85.8 dB(A) fast
 L10.0: 85.4 dB(A) fast
 L50.0: 85.0 dB(A) fast
 L90.0: 84.6 dB(A) fast
 L95.0: 84.5 dB(A) fast
 L99.0: 84.0 dB(A) fast

Punto di Misura : N6

Leq (A) : 85.1 dBA

Leq (A): 85.1 dBA SEL (A): 106.3 dBA Peak (A): 99.8 dBA (14Jun2007 10:08:23)	Leq (C): 92.7 dBC SEL (C): 114.0 dBC Peak (C): 104.9 dBC (14Jun2007 10:09:03)	Leq (Lin): 93.4 dB SEL (Lin): 114.6 dB Peak (Lin): 106.6 dB (14Jun2007 10:09:03)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	84.6 <small>14Jun2007 10:10:16</small>	85.8 <small>14Jun2007 10:08:12</small>	92.4 <small>14Jun2007 10:08:56</small>	95.2 <small>14Jun2007 10:08:12</small>	92.9 <small>14Jun2007 10:10:06</small>	95.0 <small>14Jun2007 10:08:12</small>
F	83.7 <small>14Jun2007 10:10:16</small>	86.1 <small>14Jun2007 10:09:47</small>	91.7 <small>14Jun2007 10:08:56</small>	94.0 <small>14Jun2007 10:09:19</small>	92.3 <small>14Jun2007 10:08:56</small>	94.8 <small>14Jun2007 10:09:20</small>
I	84.2 <small>14Jun2007 10:09:18</small>	86.9 <small>14Jun2007 10:09:26</small>	92.5 <small>14Jun2007 10:08:52</small>	95.1 <small>14Jun2007 10:10:00</small>	93.0 <small>14Jun2007 10:08:56</small>	96.0 <small>14Jun2007 10:08:46</small>



Nome misura : Centrale Roselectra Globali (File N. 52) (14/06/2007 10.11.39)

Data, ora misura : 14/06/2007 10.11.39

Durata Misura : 114.3 s

L1.0: 81.8 dB(A) fast
 L10.0: 81.6 dB(A) fast
 L50.0: 81.3 dB(A) fast
 L90.0: 81.0 dB(A) fast
 L95.0: 80.9 dB(A) fast
 L99.0: 80.7 dB(A) fast

Punto di Misura : N7

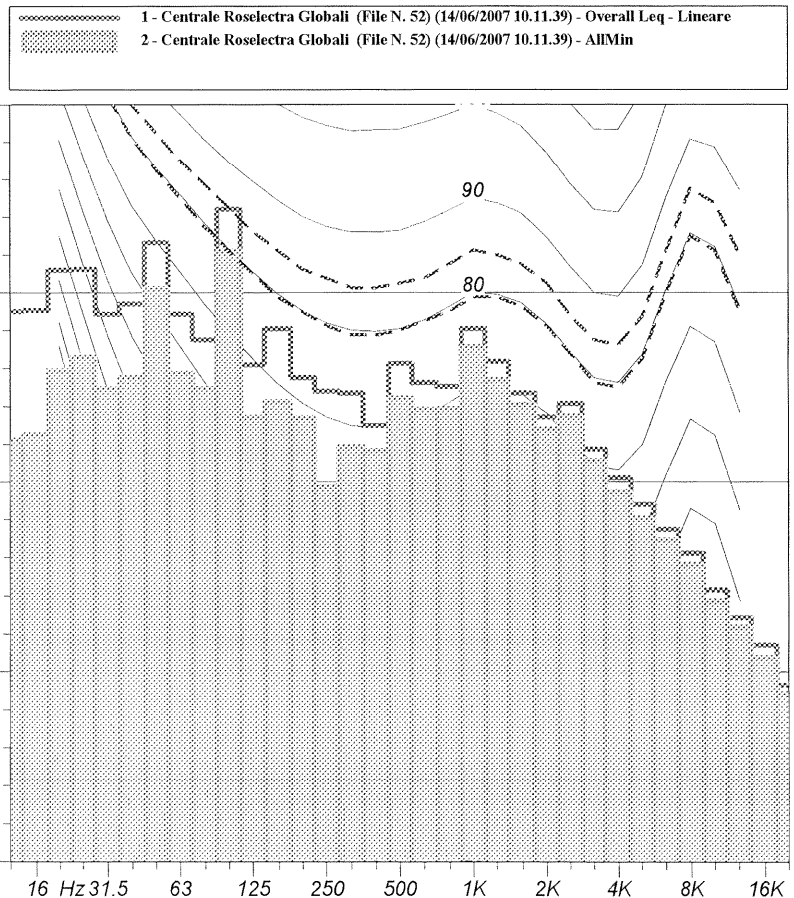
Leq (A) : 81.3 dBA

Leq (A): 81.3 dBA SEL (A): 101.9 dBA Peak (A): 95.3 dBA (14Jun2007 10:12:07)	Leq (C): 91.7 dBC SEL (C): 112.3 dBC Peak (C): 104.0 dBC (14Jun2007 10:13:31)	Leq (Lin): 92.5 dB SEL (Lin): 113.1 dB Peak (Lin): 105.3 dB (14Jun2007 10:13:32)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	80.9 <small>14Jun2007 10:11:54</small>	81.7 <small>14Jun2007 10:12:14</small>	91.1 <small>14Jun2007 10:12:32</small>	96.5 <small>14Jun2007 10:11:39</small>	91.9 <small>14Jun2007 10:12:32</small>	95.5 <small>14Jun2007 10:11:39</small>
F	80.4 <small>14Jun2007 10:11:54</small>	82.3 <small>14Jun2007 10:13:32</small>	89.3 <small>14Jun2007 10:11:56</small>	94.0 <small>14Jun2007 10:13:32</small>	90.1 <small>14Jun2007 10:13:22</small>	94.9 <small>14Jun2007 10:13:32</small>
I	80.6 <small>14Jun2007 10:11:39</small>	82.7 <small>14Jun2007 10:13:32</small>	91.1 <small>14Jun2007 10:11:54</small>	95.3 <small>14Jun2007 10:13:19</small>	91.9 <small>14Jun2007 10:13:22</small>	96.7 <small>14Jun2007 10:13:19</small>

Hz	dB
12.5 Hz	78.0 dB
16 Hz	78.1 dB
20 Hz	82.4 dB
25 Hz	82.5 dB
31.5 Hz	77.7 dB
40 Hz	78.8 dB
50 Hz	85.3 dB
63 Hz	77.7 dB
80 Hz	75.0 dB
100 Hz	88.8 dB
125 Hz	72.4 dB
160 Hz	76.2 dB
200 Hz	71.0 dB
250 Hz	69.6 dB
315 Hz	69.4 dB
400 Hz	66.0 dB
500 Hz	72.5 dB
630 Hz	70.5 dB
800 Hz	70.1 dB
1000 Hz	76.2 dB
1250 Hz	72.7 dB
1600 Hz	69.4 dB
2000 Hz	66.9 dB
2500 Hz	68.3 dB
3150 Hz	63.5 dB
4000 Hz	60.5 dB
5000 Hz	57.6 dB
6300 Hz	55.0 dB
8000 Hz	52.5 dB
10000 Hz	48.6 dB
12500 Hz	45.7 dB
16000 Hz	42.8 dB
20000 Hz	38.6 dB

Hz	dB
12.5 Hz	64.5 dB
16 Hz	65.1 dB
20 Hz	71.8 dB
25 Hz	73.2 dB
31.5 Hz	69.9 dB
40 Hz	71.1 dB
50 Hz	80.4 dB
63 Hz	71.5 dB
80 Hz	69.9 dB
100 Hz	84.4 dB
125 Hz	66.9 dB
160 Hz	68.5 dB
200 Hz	66.8 dB
250 Hz	59.5 dB
315 Hz	63.8 dB
400 Hz	63.4 dB
500 Hz	68.9 dB
630 Hz	67.7 dB
800 Hz	67.8 dB
1000 Hz	74.3 dB
1250 Hz	70.8 dB
1600 Hz	68.2 dB
2000 Hz	65.7 dB
2500 Hz	67.0 dB
3150 Hz	62.3 dB
4000 Hz	59.0 dB
5000 Hz	56.2 dB
6300 Hz	53.9 dB
8000 Hz	51.3 dB
10000 Hz	47.5 dB
12500 Hz	44.8 dB
16000 Hz	41.5 dB
20000 Hz	37.7 dB



Nome misura : Centrale Roselectra Globali (File N. 53) (14/06/2007 10.14.01)

Data, ora misura : 14/06/2007 10.14.01

Durata Misura : 60.6 s

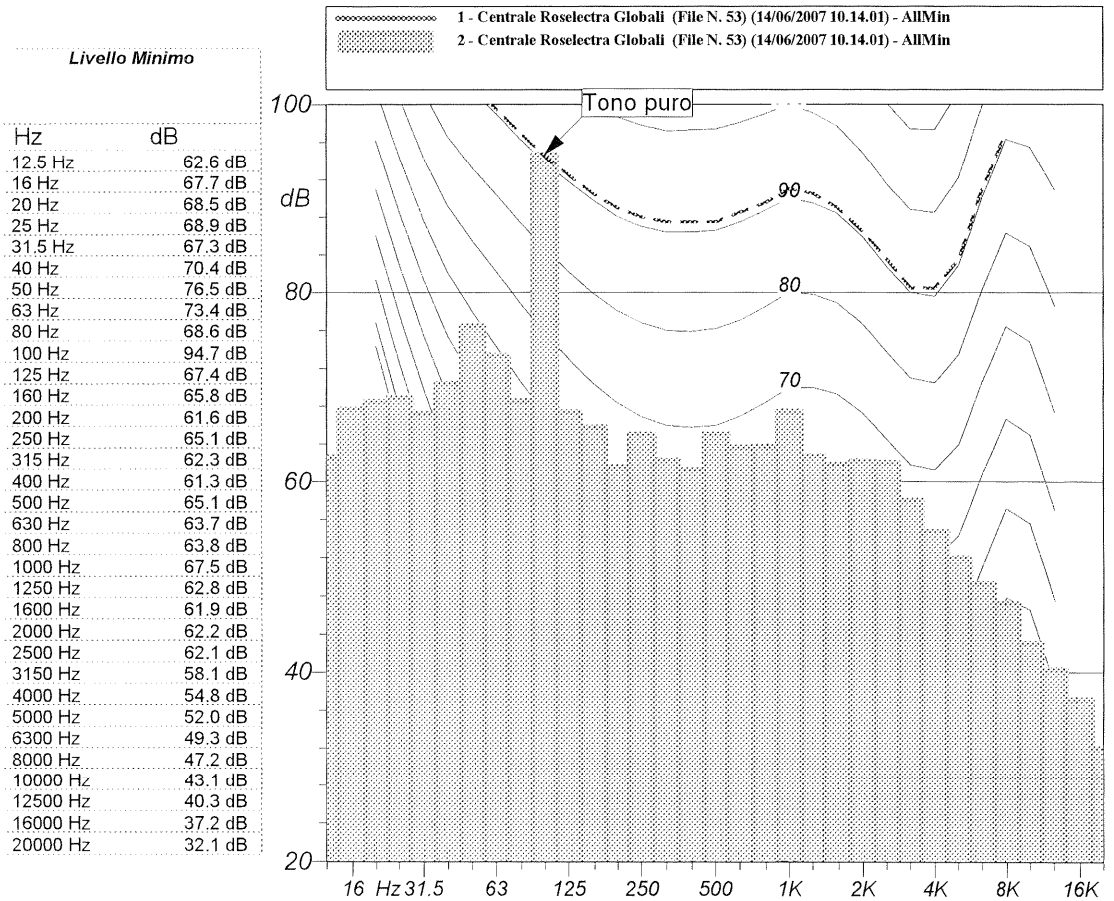
L1.0: 88.9 dB(A) fast
 L10.0: 81.2 dB(A) fast
 L50.0: 80.2 dB(A) fast
 L90.0: 78.9 dB(A) fast
 L95.0: 78.7 dB(A) fast
 L99.0: 78.5 dB(A) fast

Punto di Misura : N8

Leq (A) : 81.0 dBA

Leq (A): 81.0 dBA SEL (A): 98.9 dBA Peak (A): 101.4 dBA (14Jun2007 10:14:30)	Leq (C): 97.5 dBC SEL (C): 115.3 dBC Peak (C): 108.0 dBC (14Jun2007 10:14:30)	Leq (Lin): 97.8 dB SEL (Lin): 115.6 dB Peak (Lin): 107.8 dB (14Jun2007 10:14:30)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	79.6 <small>14Jun2007 10:14:37</small>	88.1 <small>14Jun2007 10:14:31</small>	96.7 <small>14Jun2007 10:14:56</small>	99.2 <small>14Jun2007 10:14:01</small>	97.0 <small>14Jun2007 10:14:56</small>	99.7 <small>14Jun2007 10:14:01</small>
F	78.4 <small>14Jun2007 10:14:41</small>	91.3 <small>14Jun2007 10:14:29</small>	94.8 <small>14Jun2007 10:14:52</small>	99.8 <small>14Jun2007 10:14:30</small>	95.2 <small>14Jun2007 10:14:20</small>	100.0 <small>14Jun2007 10:14:30</small>
I	78.6 <small>14Jun2007 10:14:37</small>	93.0 <small>14Jun2007 10:14:29</small>	96.0 <small>14Jun2007 10:14:37</small>	100.3 <small>14Jun2007 10:14:30</small>	96.4 <small>14Jun2007 10:14:20</small>	100.5 <small>14Jun2007 10:14:30</small>



Nome misura : Centrale Roselectra Globali (File N. 54) (14/06/2007 10.15.32)

Data, ora misura : 14/06/2007 10.15.32

Durata Misura : 63.1 s

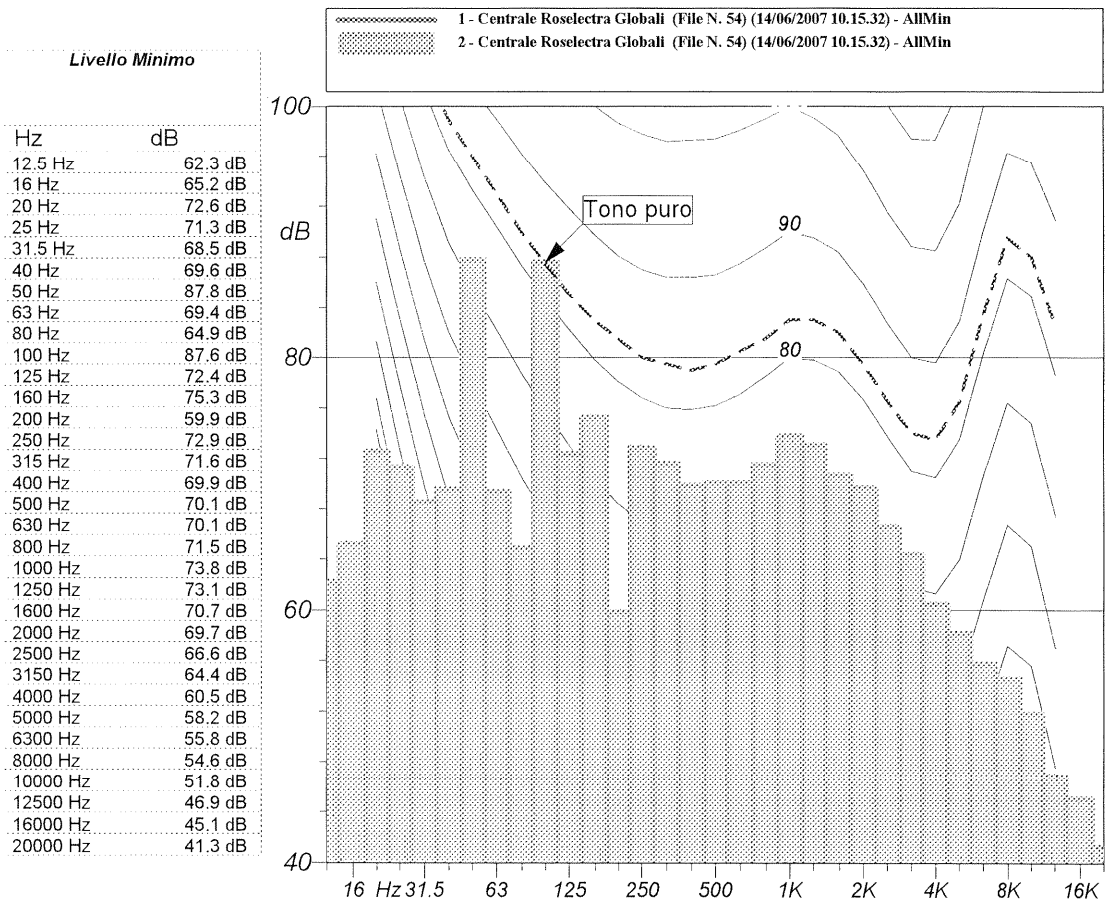
L1.0: 84.4 dB(A) fast
 L10.0: 84.0 dB(A) fast
 L50.0: 83.5 dB(A) fast
 L90.0: 83.1 dB(A) fast
 L95.0: 83.0 dB(A) fast
 L99.0: 82.8 dB(A) fast

Punto di Misura : N9

Leq (A) : 83.6 dBA

Leq (A): 83.6 dBA SEL (A): 101.6 dBA Peak (A): 97.2 dBA (14Jun2007 10:15:50)	Leq (C): 94.1 dBC SEL (C): 112.1 dBC Peak (C): 105.9 dBC (14Jun2007 10:16:14)	Leq (Lin): 94.8 dB SEL (Lin): 112.8 dB Peak (Lin): 106.7 dB (14Jun2007 10:16:26)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	83.0 <small>14Jun2007 10:15:32</small>	84.1 <small>14Jun2007 10:16:23</small>	93.2 <small>14Jun2007 10:15:32</small>	95.5 <small>14Jun2007 10:15:32</small>	93.9 <small>14Jun2007 10:15:32</small>	97.1 <small>14Jun2007 10:15:32</small>
F	82.6 <small>14Jun2007 10:15:32</small>	85.1 <small>14Jun2007 10:15:54</small>	92.4 <small>14Jun2007 10:16:01</small>	95.5 <small>14Jun2007 10:16:17</small>	93.0 <small>14Jun2007 10:16:01</small>	96.3 <small>14Jun2007 10:15:40</small>
I	82.8 <small>14Jun2007 10:15:52</small>	85.7 <small>14Jun2007 10:15:54</small>	93.0 <small>14Jun2007 10:15:32</small>	96.7 <small>14Jun2007 10:15:40</small>	93.8 <small>14Jun2007 10:16:01</small>	97.4 <small>14Jun2007 10:15:40</small>



Nome misura : Centrale Roselectra Globali (File N. 57) (14/06/2007 10.25.22)

Data, ora misura : 14/06/2007 10.25.22

Durata Misura : 60.6 s

L1.0: 73.7 dB(A) fast
 L10.0: 72.2 dB(A) fast
 L50.0: 71.7 dB(A) fast
 L90.0: 71.5 dB(A) fast
 L95.0: 71.4 dB(A) fast
 L99.0: 71.2 dB(A) fast

Punto di Misura : N10

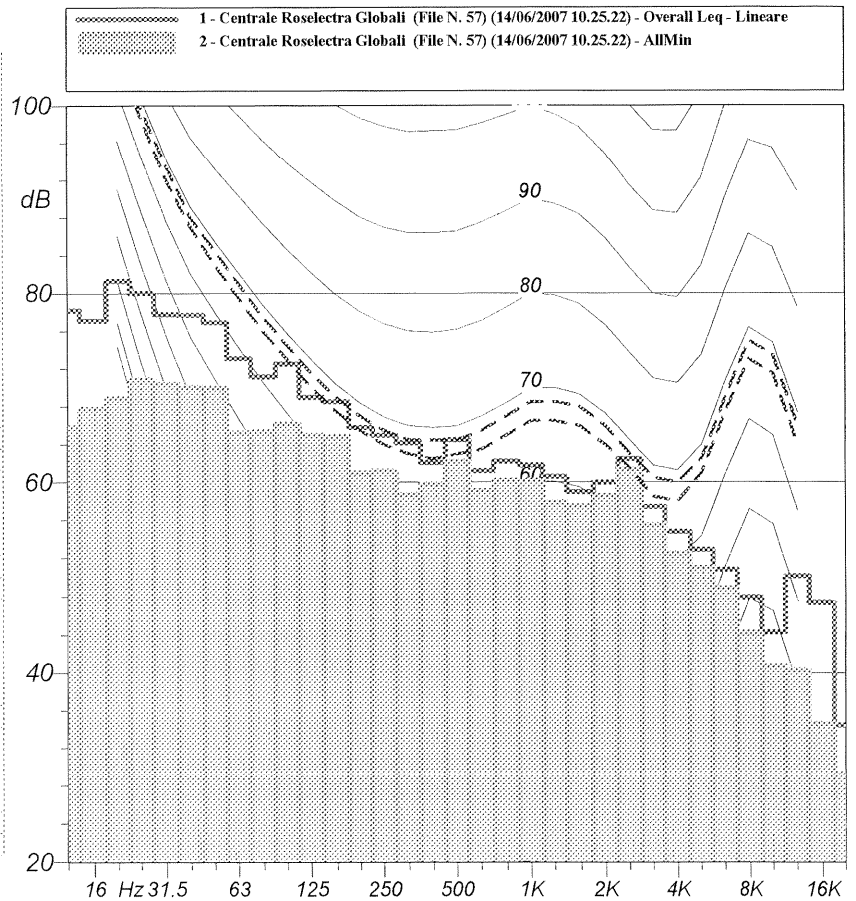
Leq (A) : 71.9 dBA

Leq (A): 71.9 dBA SEL (A): 89.7 dBA Peak (A): 89.2 dBA (14Jun2007 10:25:33)	Leq (C): 84.3 dBC SEL (C): 102.2 dBC Peak (C): 97.2 dBC (14Jun2007 10:25:55)	Leq (Lin): 86.8 dB SEL (Lin): 104.6 dB Peak (Lin): 99.4 dB (14Jun2007 10:26:11)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	71.5 <small>14Jun2007 10:25:47</small>	73.6 <small>14Jun2007 10:26:14</small>	83.3 <small>14Jun2007 10:26:08</small>	86.3 <small>14Jun2007 10:25:22</small>	85.6 <small>14Jun2007 10:25:23</small>	89.0 <small>14Jun2007 10:25:22</small>
F	71.1 <small>14Jun2007 10:25:47</small>	75.5 <small>14Jun2007 10:26:13</small>	81.2 <small>14Jun2007 10:26:21</small>	87.4 <small>14Jun2007 10:25:33</small>	83.9 <small>14Jun2007 10:26:21</small>	90.4 <small>14Jun2007 10:25:33</small>
I	71.4 <small>14Jun2007 10:25:42</small>	76.1 <small>14Jun2007 10:26:13</small>	83.5 <small>14Jun2007 10:25:23</small>	89.4 <small>14Jun2007 10:26:13</small>	85.4 <small>14Jun2007 10:26:21</small>	92.1 <small>14Jun2007 10:25:33</small>

Livello Equivalente	
Hz	dB
12.5 Hz	78.2 dB
16 Hz	77.1 dB
20 Hz	81.3 dB
25 Hz	80.0 dB
31.5 Hz	77.8 dB
40 Hz	77.7 dB
50 Hz	76.9 dB
63 Hz	73.1 dB
80 Hz	71.2 dB
100 Hz	72.5 dB
125 Hz	69.0 dB
160 Hz	68.5 dB
200 Hz	65.8 dB
250 Hz	65.0 dB
315 Hz	64.2 dB
400 Hz	62.1 dB
500 Hz	64.5 dB
630 Hz	61.2 dB
800 Hz	62.2 dB
1000 Hz	61.8 dB
1250 Hz	60.6 dB
1600 Hz	59.0 dB
2000 Hz	60.0 dB
2500 Hz	62.5 dB
3150 Hz	57.4 dB
4000 Hz	54.8 dB
5000 Hz	52.9 dB
6300 Hz	50.8 dB
8000 Hz	47.9 dB
10000 Hz	44.3 dB
12500 Hz	50.1 dB
16000 Hz	47.3 dB
20000 Hz	34.5 dB

Livello Minimo	
Hz	dB
12.5 Hz	65.9 dB
16 Hz	67.8 dB
20 Hz	68.9 dB
25 Hz	70.9 dB
31.5 Hz	70.4 dB
40 Hz	70.1 dB
50 Hz	70.0 dB
63 Hz	65.3 dB
80 Hz	65.4 dB
100 Hz	66.2 dB
125 Hz	65.0 dB
160 Hz	64.9 dB
200 Hz	61.0 dB
250 Hz	61.2 dB
315 Hz	58.7 dB
400 Hz	59.8 dB
500 Hz	62.2 dB
630 Hz	59.1 dB
800 Hz	60.2 dB
1000 Hz	60.2 dB
1250 Hz	57.9 dB
1600 Hz	57.5 dB
2000 Hz	58.6 dB
2500 Hz	61.4 dB
3150 Hz	55.5 dB
4000 Hz	52.5 dB
5000 Hz	51.0 dB
6300 Hz	48.8 dB
8000 Hz	44.3 dB
10000 Hz	40.7 dB
12500 Hz	40.3 dB
16000 Hz	34.6 dB
20000 Hz	29.3 dB



Nome misura : Centrale Roselectra Globali (File N. 58) (14/06/2007 10.27.02)

Data, ora misura : 14/06/2007 10.27.02

Durata Misura : 93.3 s

L1.0: 75.2 dB(A) fast
 L10.0: 74.6 dB(A) fast
 L50.0: 74.3 dB(A) fast
 L90.0: 73.9 dB(A) fast
 L95.0: 73.8 dB(A) fast
 L99.0: 73.7 dB(A) fast

Punto di Misura : N11

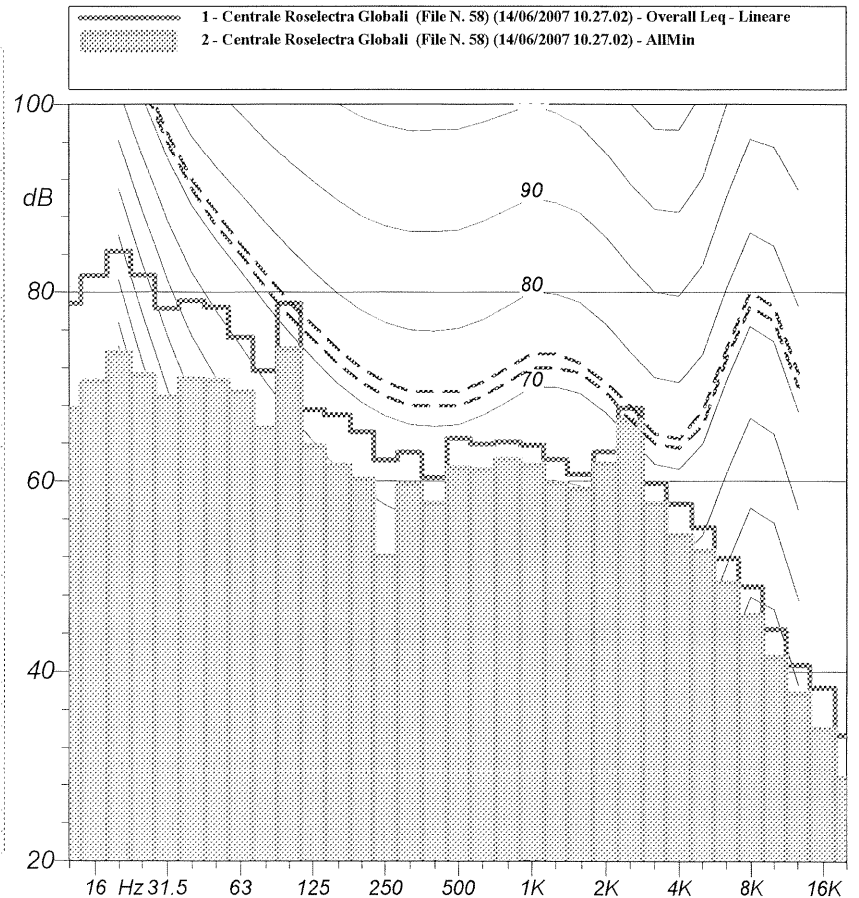
Leq (A) : 74.3 dBA

Leq (A): 74.3 dBA SEL (A): 94.0 dBA Peak (A): 89.2 dBA (14Jun2007 10:28:17)	Leq (C): 86.5 dBC SEL (C): 106.2 dBC Peak (C): 100.1 dBC (14Jun2007 10:27:57)	Leq (Lin): 89.0 dB SEL (Lin): 108.7 dB Peak (Lin): 102.8 dB (14Jun2007 10:27:54)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	73.9 <small>14Jun2007 10:28:17</small>	75.1 <small>14Jun2007 10:28:25</small>	85.1 <small>14Jun2007 10:27:02</small>	92.4 <small>14Jun2007 10:27:02</small>	86.7 <small>14Jun2007 10:27:02</small>	94.8 <small>14Jun2007 10:27:02</small>
F	73.4 <small>14Jun2007 10:28:33</small>	76.3 <small>14Jun2007 10:28:25</small>	83.5 <small>14Jun2007 10:28:28</small>	90.6 <small>14Jun2007 10:27:41</small>	85.5 <small>14Jun2007 10:27:38</small>	93.7 <small>14Jun2007 10:27:41</small>
I	73.7 <small>14Jun2007 10:28:33</small>	76.9 <small>14Jun2007 10:28:25</small>	85.4 <small>14Jun2007 10:27:02</small>	93.0 <small>14Jun2007 10:27:57</small>	87.4 <small>14Jun2007 10:27:38</small>	96.1 <small>14Jun2007 10:27:54</small>

Livello Equivalente	
Hz	dB
12.5 Hz	78.8 dB
16 Hz	81.7 dB
20 Hz	84.3 dB
25 Hz	81.8 dB
31.5 Hz	78.3 dB
40 Hz	79.1 dB
50 Hz	78.4 dB
63 Hz	75.2 dB
80 Hz	71.7 dB
100 Hz	78.8 dB
125 Hz	67.6 dB
160 Hz	67.0 dB
200 Hz	65.2 dB
250 Hz	62.2 dB
315 Hz	63.0 dB
400 Hz	60.4 dB
500 Hz	64.5 dB
630 Hz	63.9 dB
800 Hz	64.1 dB
1000 Hz	63.8 dB
1250 Hz	62.3 dB
1600 Hz	60.7 dB
2000 Hz	63.1 dB
2500 Hz	67.8 dB
3150 Hz	59.8 dB
4000 Hz	57.6 dB
5000 Hz	55.1 dB
6300 Hz	51.9 dB
8000 Hz	48.9 dB
10000 Hz	44.4 dB
12500 Hz	40.7 dB
16000 Hz	38.3 dB
20000 Hz	33.4 dB

Livello Minimo	
Hz	dB
12.5 Hz	67.7 dB
16 Hz	70.6 dB
20 Hz	73.6 dB
25 Hz	71.3 dB
31.5 Hz	68.9 dB
40 Hz	70.9 dB
50 Hz	70.7 dB
63 Hz	69.5 dB
80 Hz	65.6 dB
100 Hz	74.0 dB
125 Hz	63.7 dB
160 Hz	61.7 dB
200 Hz	60.2 dB
250 Hz	52.1 dB
315 Hz	59.7 dB
400 Hz	57.7 dB
500 Hz	61.4 dB
630 Hz	61.2 dB
800 Hz	62.3 dB
1000 Hz	61.7 dB
1250 Hz	59.8 dB
1600 Hz	59.2 dB
2000 Hz	61.8 dB
2500 Hz	66.5 dB
3150 Hz	57.7 dB
4000 Hz	54.3 dB
5000 Hz	52.7 dB
6300 Hz	49.3 dB
8000 Hz	45.9 dB
10000 Hz	41.5 dB
12500 Hz	37.7 dB
16000 Hz	34.1 dB
20000 Hz	28.8 dB



Nome misura : Centrale Roselectra Globali (File N. 59) (14/06/2007 10.31.14)

Data, ora misura : 14/06/2007 10.31.14

Durata Misura : 64.1 s

L1.0: 82.5 dB(A) fast
 L10.0: 82.2 dB(A) fast
 L50.0: 81.8 dB(A) fast
 L90.0: 81.4 dB(A) fast
 L95.0: 81.3 dB(A) fast
 L99.0: 81.1 dB(A) fast

Punto di Misura : N12

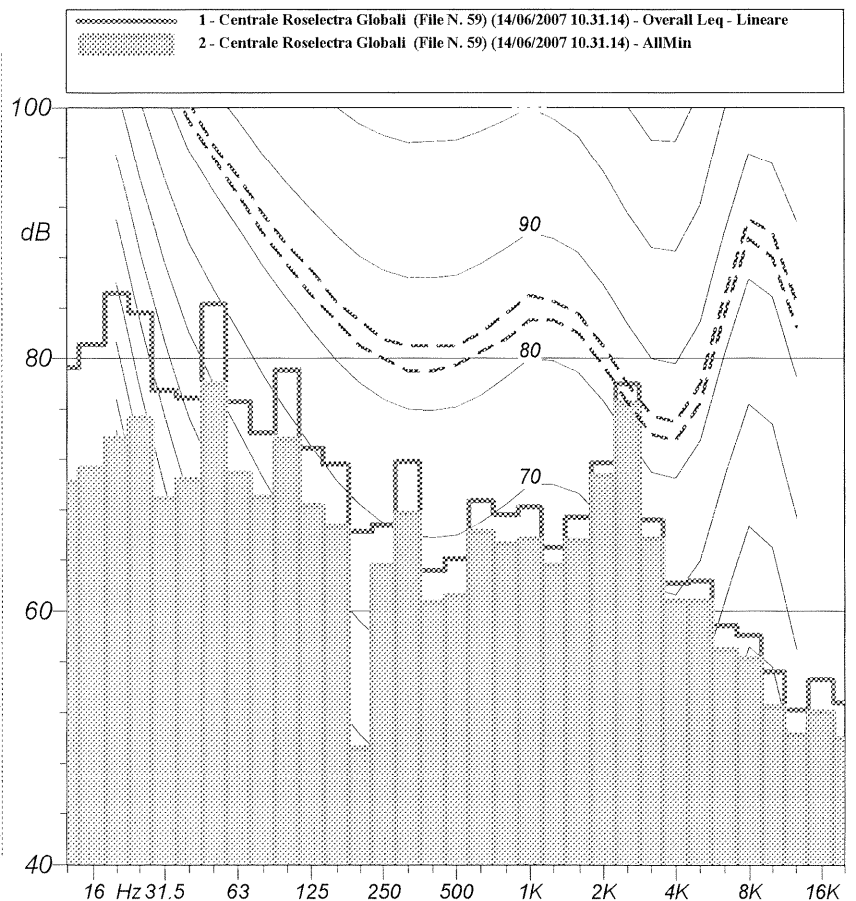
Leq (A) : 81.8 dBA

Leq (A): 81.8 dBA SEL (A): 99.9 dBA Peak (A): 95.6 dBA (14Jun2007 10:31:32)	Leq (C): 88.8 dBC SEL (C): 106.9 dBC Peak (C): 102.3 dBC (14Jun2007 10:32:00)	Leq (Lin): 90.8 dB SEL (Lin): 108.9 dB Peak (Lin): 104.4 dB (14Jun2007 10:31:32)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	81.5 <small>14Jun2007 10:31:14</small>	82.5 <small>14Jun2007 10:31:14</small>	87.7 <small>14Jun2007 10:31:29</small>	89.8 <small>14Jun2007 10:31:57</small>	89.3 <small>14Jun2007 10:31:29</small>	92.1 <small>14Jun2007 10:32:01</small>
F	81.0 <small>14Jun2007 10:31:14</small>	83.1 <small>14Jun2007 10:31:16</small>	86.5 <small>14Jun2007 10:31:44</small>	92.1 <small>14Jun2007 10:31:32</small>	87.8 <small>14Jun2007 10:32:14</small>	94.8 <small>14Jun2007 10:31:32</small>
I	81.2 <small>14Jun2007 10:31:14</small>	84.3 <small>14Jun2007 10:31:16</small>	88.4 <small>14Jun2007 10:31:14</small>	93.7 <small>14Jun2007 10:31:32</small>	89.8 <small>14Jun2007 10:32:14</small>	96.8 <small>14Jun2007 10:31:32</small>

Livello Equivalente	
Hz	dB
12.5 Hz	79.3 dB
16 Hz	81.1 dB
20 Hz	85.2 dB
25 Hz	83.6 dB
31.5 Hz	77.5 dB
40 Hz	76.9 dB
50 Hz	84.3 dB
63 Hz	76.6 dB
80 Hz	74.1 dB
100 Hz	79.1 dB
125 Hz	72.9 dB
160 Hz	71.6 dB
200 Hz	66.3 dB
250 Hz	66.8 dB
315 Hz	71.8 dB
400 Hz	63.2 dB
500 Hz	64.1 dB
630 Hz	68.7 dB
800 Hz	67.6 dB
1000 Hz	68.2 dB
1250 Hz	65.0 dB
1600 Hz	67.4 dB
2000 Hz	71.7 dB
2500 Hz	78.0 dB
3150 Hz	67.2 dB
4000 Hz	62.2 dB
5000 Hz	62.4 dB
6300 Hz	58.9 dB
8000 Hz	58.1 dB
10000 Hz	55.2 dB
12500 Hz	52.2 dB
16000 Hz	54.6 dB
20000 Hz	52.8 dB

Livello Minimo	
Hz	dB
12.5 Hz	70.2 dB
16 Hz	71.3 dB
20 Hz	73.7 dB
25 Hz	75.3 dB
31.5 Hz	68.9 dB
40 Hz	70.4 dB
50 Hz	78.0 dB
63 Hz	70.9 dB
80 Hz	69.0 dB
100 Hz	73.6 dB
125 Hz	68.3 dB
160 Hz	66.7 dB
200 Hz	49.2 dB
250 Hz	63.6 dB
315 Hz	67.7 dB
400 Hz	60.7 dB
500 Hz	61.2 dB
630 Hz	66.3 dB
800 Hz	65.3 dB
1000 Hz	65.7 dB
1250 Hz	63.6 dB
1600 Hz	65.6 dB
2000 Hz	70.7 dB
2500 Hz	76.5 dB
3150 Hz	65.7 dB
4000 Hz	60.8 dB
5000 Hz	60.8 dB
6300 Hz	57.0 dB
8000 Hz	56.3 dB
10000 Hz	52.5 dB
12500 Hz	50.3 dB
16000 Hz	52.1 dB
20000 Hz	50.0 dB



Nome misura : Centrale Roselectra Globali (File N. 61) (14/06/2007 10.35.52)

Data, ora misura : 14/06/2007 10.35.52

Durata Misura : 77.6 s

L1.0: 84.3 dB(A) fast
 L10.0: 83.5 dB(A) fast
 L50.0: 83.1 dB(A) fast
 L90.0: 82.7 dB(A) fast
 L95.0: 82.7 dB(A) fast
 L99.0: 82.5 dB(A) fast

Punto di Misura : N13

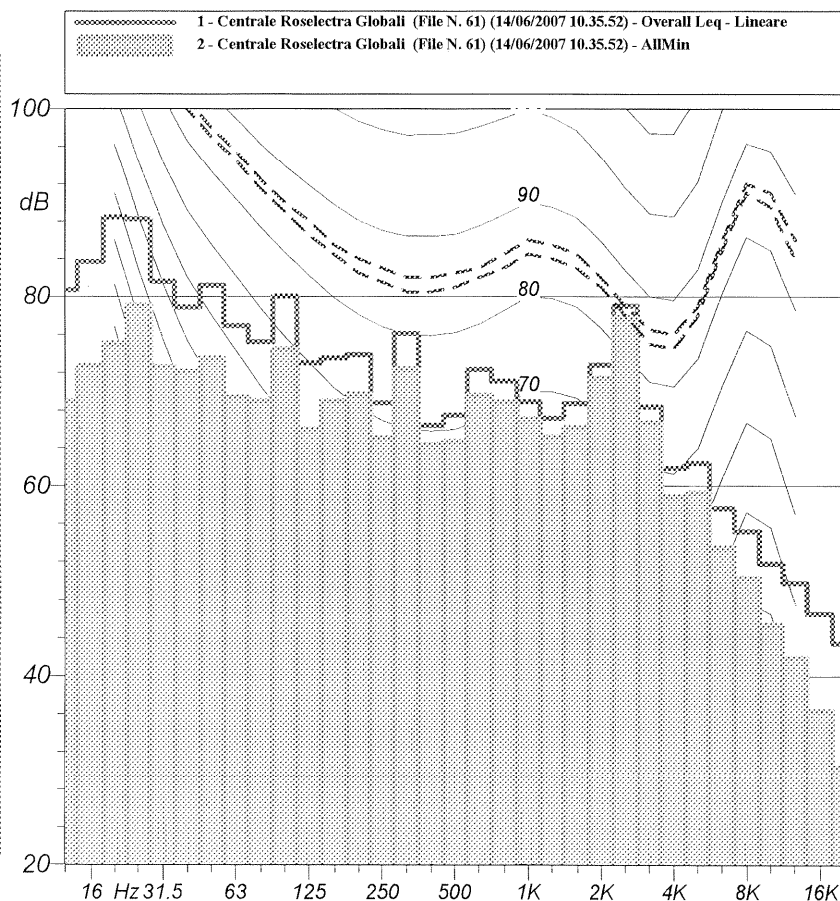
Leq (A) : 83.2 dBA

Leq (A): 83.2 dBA SEL (A): 102.1 dBA Peak (A): 97.3 dBA (14Jun2007 10:36:06)	Leq (C): 90.4 dBC SEL (C): 109.3 dBC Peak (C): 104.3 dBC (14Jun2007 10:37:05)	Leq (Lin): 92.7 dB SEL (Lin): 111.6 dB Peak (Lin): 106.2 dB (14Jun2007 10:36:36)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	82.7 <small>14Jun2007 10:35:53</small>	84.6 <small>14Jun2007 10:35:52</small>	89.3 <small>14Jun2007 10:36:34</small>	92.6 <small>14Jun2007 10:35:52</small>	91.2 <small>14Jun2007 10:35:54</small>	95.3 <small>14Jun2007 10:35:52</small>
F	82.3 <small>14Jun2007 10:36:12</small>	84.8 <small>14Jun2007 10:36:06</small>	87.7 <small>14Jun2007 10:36:45</small>	95.5 <small>14Jun2007 10:36:36</small>	89.1 <small>14Jun2007 10:36:41</small>	98.8 <small>14Jun2007 10:36:36</small>
I	82.5 <small>14Jun2007 10:35:53</small>	85.4 <small>14Jun2007 10:36:05</small>	90.0 <small>14Jun2007 10:35:53</small>	97.0 <small>14Jun2007 10:36:36</small>	91.8 <small>14Jun2007 10:36:41</small>	100.3 <small>14Jun2007 10:36:36</small>

Livello Equivalente	
Hz	dB
12.5 Hz	80.7 dB
16 Hz	83.7 dB
20 Hz	88.4 dB
25 Hz	88.2 dB
31.5 Hz	81.6 dB
40 Hz	78.9 dB
50 Hz	81.2 dB
63 Hz	76.9 dB
80 Hz	75.2 dB
100 Hz	80.0 dB
125 Hz	73.0 dB
160 Hz	73.5 dB
200 Hz	73.9 dB
250 Hz	68.8 dB
315 Hz	76.1 dB
400 Hz	66.4 dB
500 Hz	67.5 dB
630 Hz	72.3 dB
800 Hz	71.1 dB
1000 Hz	68.9 dB
1250 Hz	67.2 dB
1600 Hz	68.7 dB
2000 Hz	72.8 dB
2500 Hz	79.0 dB
3150 Hz	68.4 dB
4000 Hz	61.9 dB
5000 Hz	62.4 dB
6300 Hz	57.6 dB
8000 Hz	55.2 dB
10000 Hz	51.8 dB
12500 Hz	49.8 dB
16000 Hz	46.5 dB
20000 Hz	43.4 dB

Livello Minimo	
Hz	dB
12.5 Hz	69.0 dB
16 Hz	72.7 dB
20 Hz	75.1 dB
25 Hz	79.1 dB
31.5 Hz	72.6 dB
40 Hz	72.1 dB
50 Hz	73.5 dB
63 Hz	69.4 dB
80 Hz	69.0 dB
100 Hz	74.5 dB
125 Hz	66.0 dB
160 Hz	69.0 dB
200 Hz	69.7 dB
250 Hz	65.1 dB
315 Hz	72.4 dB
400 Hz	64.4 dB
500 Hz	64.7 dB
630 Hz	69.6 dB
800 Hz	68.9 dB
1000 Hz	67.1 dB
1250 Hz	65.2 dB
1600 Hz	66.2 dB
2000 Hz	71.4 dB
2500 Hz	77.8 dB
3150 Hz	66.7 dB
4000 Hz	58.9 dB
5000 Hz	59.3 dB
6300 Hz	53.5 dB
8000 Hz	50.3 dB
10000 Hz	45.4 dB
12500 Hz	41.9 dB
16000 Hz	36.4 dB
20000 Hz	30.4 dB



Nome misura : Centrale Roselectra Globali (File N. 62) (14/06/2007 10.38.27)

Data, ora misura : 14/06/2007 10.38.27

Durata Misura : 82.3 s

L1.0: 84.5 dB(A) fast
 L10.0: 83.7 dB(A) fast
 L50.0: 83.0 dB(A) fast
 L90.0: 82.5 dB(A) fast
 L95.0: 82.3 dB(A) fast
 L99.0: 82.1 dB(A) fast

Punto di Misura : N14

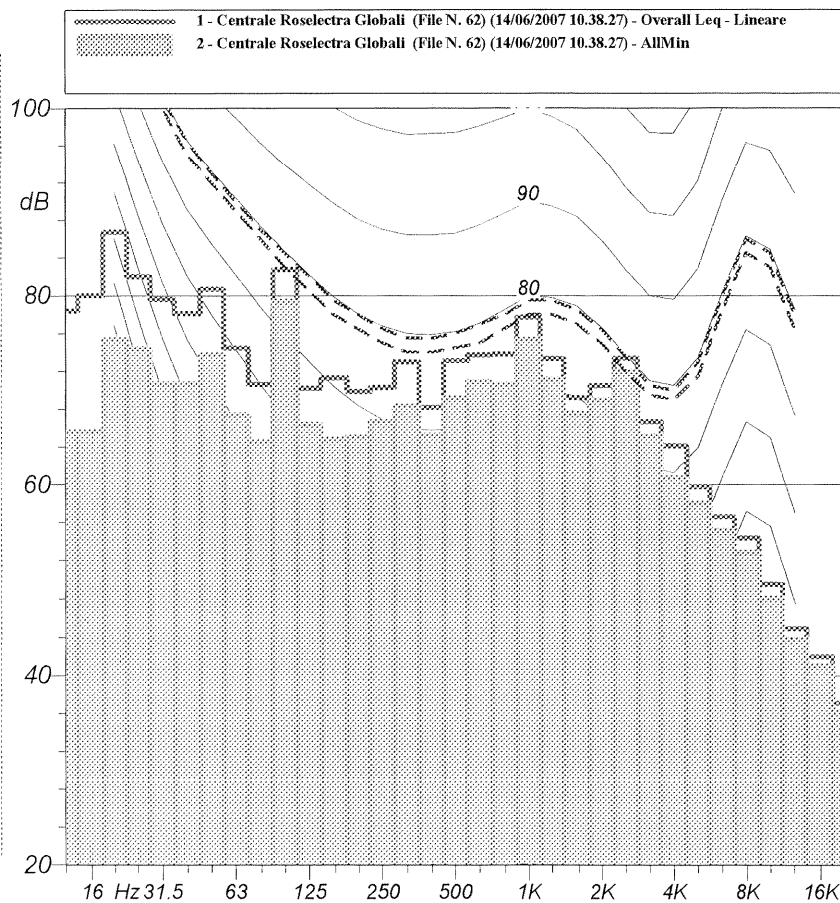
Leq (A) : 83.1 dBA

Leq (A): 83.1 dBA SEL (A): 102.3 dBA Peak (A): 98.0 dBA (14Jun2007 10:38:40)	Leq (C): 89.2 dBC SEL (C): 108.4 dBC Peak (C): 102.5 dBC (14Jun2007 10:39:14)	Leq (Lin): 90.9 dB SEL (Lin): 110.1 dB Peak (Lin): 105.1 dB (14Jun2007 10:38:42)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	82.4 <small>14Jun2007 10:39:37</small>	84.3 <small>14Jun2007 10:39:15</small>	88.4 <small>14Jun2007 10:39:42</small>	91.3 <small>14Jun2007 10:38:27</small>	89.8 <small>14Jun2007 10:39:42</small>	92.5 <small>14Jun2007 10:38:27</small>
F	82.0 <small>14Jun2007 10:39:43</small>	85.2 <small>14Jun2007 10:39:09</small>	87.1 <small>14Jun2007 10:38:54</small>	92.1 <small>14Jun2007 10:38:47</small>	88.1 <small>14Jun2007 10:38:54</small>	95.0 <small>14Jun2007 10:38:41</small>
I	82.3 <small>14Jun2007 10:39:28</small>	86.2 <small>14Jun2007 10:39:09</small>	88.4 <small>14Jun2007 10:39:42</small>	94.2 <small>14Jun2007 10:38:32</small>	89.8 <small>14Jun2007 10:38:54</small>	97.0 <small>14Jun2007 10:38:58</small>

Hz	dB
12.5 Hz	78.4 dB
16 Hz	80.0 dB
20 Hz	86.7 dB
25 Hz	82.0 dB
31.5 Hz	79.6 dB
40 Hz	78.1 dB
50 Hz	80.7 dB
63 Hz	74.5 dB
80 Hz	70.6 dB
100 Hz	82.7 dB
125 Hz	70.2 dB
160 Hz	71.3 dB
200 Hz	69.9 dB
250 Hz	70.3 dB
315 Hz	73.0 dB
400 Hz	68.2 dB
500 Hz	73.1 dB
630 Hz	73.7 dB
800 Hz	73.8 dB
1000 Hz	77.7 dB
1250 Hz	73.3 dB
1600 Hz	69.2 dB
2000 Hz	70.5 dB
2500 Hz	73.4 dB
3150 Hz	66.7 dB
4000 Hz	64.1 dB
5000 Hz	59.8 dB
6300 Hz	56.6 dB
8000 Hz	54.4 dB
10000 Hz	49.5 dB
12500 Hz	44.9 dB
16000 Hz	42.0 dB
20000 Hz	37.1 dB

Hz	dB
12.5 Hz	65.7 dB
16 Hz	65.7 dB
20 Hz	75.4 dB
25 Hz	74.4 dB
31.5 Hz	70.7 dB
40 Hz	70.7 dB
50 Hz	73.8 dB
63 Hz	67.4 dB
80 Hz	64.6 dB
100 Hz	79.4 dB
125 Hz	66.4 dB
160 Hz	64.9 dB
200 Hz	65.1 dB
250 Hz	66.7 dB
315 Hz	68.3 dB
400 Hz	65.3 dB
500 Hz	69.2 dB
630 Hz	70.9 dB
800 Hz	70.6 dB
1000 Hz	75.4 dB
1250 Hz	71.2 dB
1600 Hz	67.6 dB
2000 Hz	69.0 dB
2500 Hz	72.0 dB
3150 Hz	65.2 dB
4000 Hz	60.7 dB
5000 Hz	58.1 dB
6300 Hz	55.2 dB
8000 Hz	52.9 dB
10000 Hz	48.1 dB
12500 Hz	43.8 dB
16000 Hz	41.0 dB
20000 Hz	36.2 dB



Nome misura : Centrale Roselectra Globali (File N. 63) (14/06/2007 10.40.36)

Data, ora misura : 14/06/2007 10.40.36

Durata Misura : 98.1 s

L1.0: 94.7 dB(A) fast
 L10.0: 81.9 dB(A) fast
 L50.0: 81.3 dB(A) fast
 L90.0: 80.9 dB(A) fast
 L95.0: 80.7 dB(A) fast
 L99.0: 80.4 dB(A) fast

Punto di Misura : N15

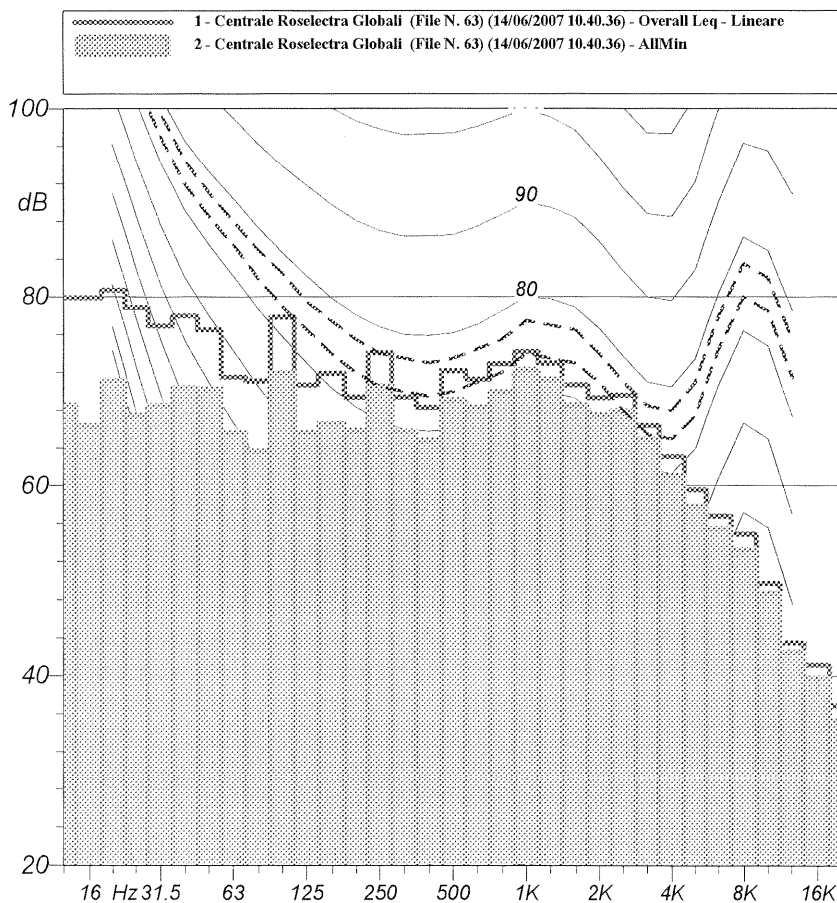
Leq (A) : 81.4 dBA

Leq (A): 81.4 dBA SEL (A): 101.4 dBA Peak (A): 95.5 dBA (14Jun2007 10:41:54)	Leq (C): 86.7 dBC SEL (C): 106.6 dBC Peak (C): 101.0 dBC (14Jun2007 10:41:54)	Leq (Lin): 88.2 dB SEL (Lin): 108.2 dB Peak (Lin): 101.9 dB (14Jun2007 10:42:19)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	80.9 <small>14Jun2007 10:42:45</small>	83.5 <small>14Jun2007 10:41:41</small>	85.8 <small>14Jun2007 10:42:40</small>	88.1 <small>14Jun2007 10:41:55</small>	87.3 <small>14Jun2007 10:42:40</small>	89.5 <small>14Jun2007 10:41:54</small>
F	80.3 <small>14Jun2007 10:42:26</small>	84.3 <small>14Jun2007 10:41:54</small>	85.0 <small>14Jun2007 10:42:39</small>	89.8 <small>14Jun2007 10:41:54</small>	85.9 <small>14Jun2007 10:42:38</small>	91.8 <small>14Jun2007 10:41:54</small>
I	80.4 <small>14Jun2007 10:42:26</small>	84.9 <small>14Jun2007 10:41:54</small>	85.9 <small>14Jun2007 10:42:40</small>	90.7 <small>14Jun2007 10:41:54</small>	87.0 <small>14Jun2007 10:42:38</small>	93.4 <small>14Jun2007 10:41:51</small>

Hz	dB
12.5 Hz	79.9 dB
16 Hz	79.9 dB
20 Hz	80.7 dB
25 Hz	78.9 dB
31.5 Hz	76.9 dB
40 Hz	78.0 dB
50 Hz	76.5 dB
63 Hz	71.5 dB
80 Hz	71.1 dB
100 Hz	77.9 dB
125 Hz	70.7 dB
160 Hz	71.9 dB
200 Hz	69.4 dB
250 Hz	74.1 dB
315 Hz	69.4 dB
400 Hz	68.3 dB
500 Hz	72.2 dB
630 Hz	71.3 dB
800 Hz	72.9 dB
1000 Hz	74.2 dB
1250 Hz	73.0 dB
1600 Hz	70.7 dB
2000 Hz	69.3 dB
2500 Hz	69.6 dB
3150 Hz	66.4 dB
4000 Hz	63.1 dB
5000 Hz	59.6 dB
6300 Hz	56.8 dB
8000 Hz	54.9 dB
10000 Hz	49.7 dB
12500 Hz	43.5 dB
16000 Hz	41.2 dB
20000 Hz	36.9 dB

Hz	dB
12.5 Hz	68.6 dB
16 Hz	66.4 dB
20 Hz	71.2 dB
25 Hz	67.5 dB
31.5 Hz	68.5 dB
40 Hz	70.4 dB
50 Hz	70.3 dB
63 Hz	65.7 dB
80 Hz	63.7 dB
100 Hz	72.0 dB
125 Hz	65.7 dB
160 Hz	66.6 dB
200 Hz	65.9 dB
250 Hz	70.6 dB
315 Hz	65.8 dB
400 Hz	64.9 dB
500 Hz	69.1 dB
630 Hz	68.4 dB
800 Hz	70.0 dB
1000 Hz	72.3 dB
1250 Hz	71.3 dB
1600 Hz	68.6 dB
2000 Hz	67.6 dB
2500 Hz	68.0 dB
3150 Hz	65.0 dB
4000 Hz	61.1 dB
5000 Hz	57.9 dB
6300 Hz	55.5 dB
8000 Hz	53.3 dB
10000 Hz	48.7 dB
12500 Hz	42.5 dB
16000 Hz	39.8 dB
20000 Hz	35.4 dB



Nome misura : Centrale Roselectra Globali (File N. 64) (14/06/2007 10.44.50)

Data, ora misura : 14/06/2007 10.44.50

Durata Misura : 148.8 s

L1.0: 72.8 dB(A) fast
 L10.0: 72.6 dB(A) fast
 L50.0: 72.2 dB(A) fast
 L90.0: 71.9 dB(A) fast
 L95.0: 71.8 dB(A) fast
 L99.0: 71.6 dB(A) fast

Punto di Misura : N16

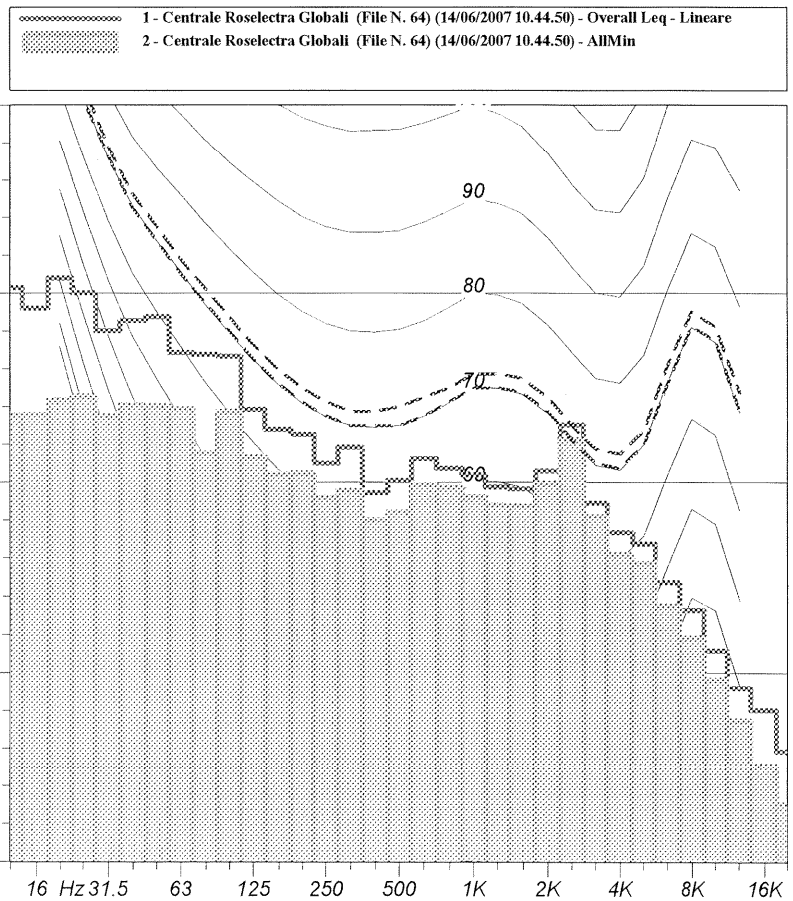
Leq (A) : 72.3 dBA

Leq (A): 72.3 dBA SEL (A): 94.0 dBA Peak (A): 86.4 dBA (14Jun2007 10:45:53)	Leq (C): 84.3 dBC SEL (C): 106.1 dBC Peak (C): 97.7 dBC (14Jun2007 10:45:03)	Leq (Lin): 86.8 dB SEL (Lin): 108.6 dB Peak (Lin): 99.4 dB (14Jun2007 10:46:55)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	71.7 <small>14Jun2007 10:44:50</small>	73.8 <small>14Jun2007 10:44:50</small>	82.4 <small>14Jun2007 10:44:50</small>	85.8 <small>14Jun2007 10:45:03</small>	84.0 <small>14Jun2007 10:44:50</small>	88.5 <small>14Jun2007 10:46:58</small>
F	71.4 <small>14Jun2007 10:44:50</small>	73.3 <small>14Jun2007 10:45:56</small>	81.4 <small>14Jun2007 10:46:44</small>	88.0 <small>14Jun2007 10:46:49</small>	83.8 <small>14Jun2007 10:44:50</small>	91.0 <small>14Jun2007 10:46:49</small>
I	71.6 <small>14Jun2007 10:44:50</small>	73.8 <small>14Jun2007 10:45:53</small>	82.4 <small>14Jun2007 10:44:50</small>	89.9 <small>14Jun2007 10:45:03</small>	84.1 <small>14Jun2007 10:44:50</small>	92.6 <small>14Jun2007 10:47:16</small>

Livello Equivalente	
Hz	dB
12.5 Hz	80.6 dB
16 Hz	78.4 dB
20 Hz	81.6 dB
25 Hz	80.0 dB
31.5 Hz	76.0 dB
40 Hz	77.1 dB
50 Hz	77.5 dB
63 Hz	73.7 dB
80 Hz	73.5 dB
100 Hz	73.3 dB
125 Hz	67.7 dB
160 Hz	65.6 dB
200 Hz	65.1 dB
250 Hz	62.0 dB
315 Hz	63.7 dB
400 Hz	58.9 dB
500 Hz	60.2 dB
630 Hz	62.5 dB
800 Hz	61.5 dB
1000 Hz	60.8 dB
1250 Hz	59.5 dB
1600 Hz	59.3 dB
2000 Hz	61.2 dB
2500 Hz	66.1 dB
3150 Hz	57.8 dB
4000 Hz	54.7 dB
5000 Hz	53.5 dB
6300 Hz	49.4 dB
8000 Hz	46.5 dB
10000 Hz	42.3 dB
12500 Hz	38.4 dB
16000 Hz	36.1 dB
20000 Hz	31.7 dB

Livello Minimo	
Hz	dB
12.5 Hz	67.1 dB
16 Hz	67.2 dB
20 Hz	68.7 dB
25 Hz	69.1 dB
31.5 Hz	67.0 dB
40 Hz	68.2 dB
50 Hz	68.1 dB
63 Hz	67.8 dB
80 Hz	63.1 dB
100 Hz	67.5 dB
125 Hz	62.7 dB
160 Hz	60.9 dB
200 Hz	61.0 dB
250 Hz	58.4 dB
315 Hz	59.2 dB
400 Hz	56.1 dB
500 Hz	56.9 dB
630 Hz	59.8 dB
800 Hz	59.5 dB
1000 Hz	58.5 dB
1250 Hz	57.6 dB
1600 Hz	57.5 dB
2000 Hz	59.9 dB
2500 Hz	64.5 dB
3150 Hz	56.4 dB
4000 Hz	52.4 dB
5000 Hz	51.5 dB
6300 Hz	47.0 dB
8000 Hz	43.7 dB
10000 Hz	39.3 dB
12500 Hz	35.0 dB
16000 Hz	30.2 dB
20000 Hz	26.1 dB



Nome misura : Centrale Roselectra Globali (File N. 65) (14/06/2007 10.48.04)

Data, ora misura : 14/06/2007 10.48.04

Durata Misura : 74.6 s

L1.0: 72.6 dB(A) fast
 L10.0: 72.3 dB(A) fast
 L50.0: 71.8 dB(A) fast
 L90.0: 71.4 dB(A) fast
 L95.0: 71.3 dB(A) fast
 L99.0: 71.1 dB(A) fast

Punto di Misura : N17

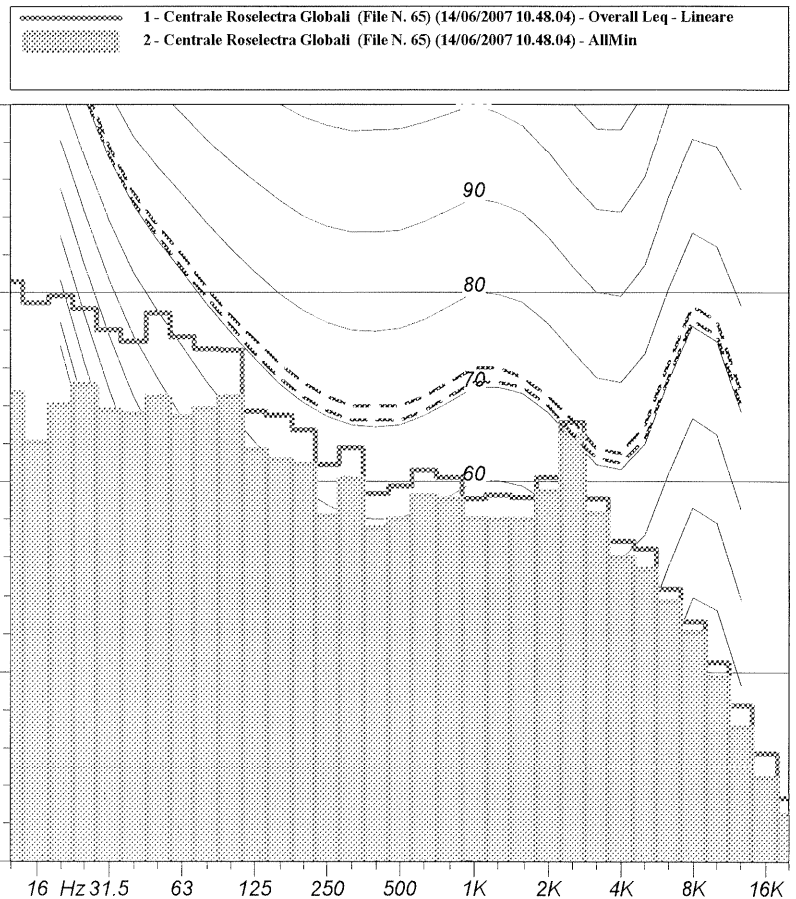
Leq (A) : 71.9 dBA

Leq (A): 71.9 dBA SEL (A): 90.6 dBA Peak (A): 97.7 dBA (14Jun2007 10:48:06)	Leq (C): 84.1 dBC SEL (C): 102.9 dBC Peak (C): 98.5 dBC (14Jun2007 10:48:06)	Leq (Lin): 86.5 dB SEL (Lin): 105.3 dB Peak (Lin): 100.1 dB (14Jun2007 10:48:12)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	71.4 <small>14Jun2007 10:49:17</small>	72.9 <small>14Jun2007 10:48:04</small>	82.7 <small>14Jun2007 10:48:10</small>	86.5 <small>14Jun2007 10:49:06</small>	84.9 <small>14Jun2007 10:48:10</small>	88.7 <small>14Jun2007 10:49:06</small>
F	71.0 <small>14Jun2007 10:49:18</small>	75.9 <small>14Jun2007 10:48:06</small>	81.1 <small>14Jun2007 10:48:10</small>	87.9 <small>14Jun2007 10:49:06</small>	83.0 <small>14Jun2007 10:48:10</small>	90.3 <small>14Jun2007 10:49:02</small>
I	71.3 <small>14Jun2007 10:49:16</small>	79.3 <small>14Jun2007 10:48:06</small>	83.6 <small>14Jun2007 10:48:10</small>	89.9 <small>14Jun2007 10:49:02</small>	86.1 <small>14Jun2007 10:48:10</small>	92.5 <small>14Jun2007 10:49:02</small>

Livello Equivalente	
Hz	dB
12.5 Hz	81.1 dB
16 Hz	78.9 dB
20 Hz	79.6 dB
25 Hz	78.3 dB
31.5 Hz	76.0 dB
40 Hz	74.8 dB
50 Hz	77.8 dB
63 Hz	75.3 dB
80 Hz	74.0 dB
100 Hz	73.9 dB
125 Hz	67.4 dB
160 Hz	67.0 dB
200 Hz	65.5 dB
250 Hz	61.8 dB
315 Hz	63.6 dB
400 Hz	58.7 dB
500 Hz	59.5 dB
630 Hz	61.2 dB
800 Hz	60.5 dB
1000 Hz	58.2 dB
1250 Hz	58.6 dB
1600 Hz	58.3 dB
2000 Hz	60.5 dB
2500 Hz	66.3 dB
3150 Hz	58.2 dB
4000 Hz	53.7 dB
5000 Hz	52.9 dB
6300 Hz	48.7 dB
8000 Hz	45.3 dB
10000 Hz	41.0 dB
12500 Hz	36.5 dB
16000 Hz	31.5 dB
20000 Hz	26.7 dB

Livello Minimo	
Hz	dB
12.5 Hz	69.4 dB
16 Hz	64.2 dB
20 Hz	68.1 dB
25 Hz	70.3 dB
31.5 Hz	67.6 dB
40 Hz	67.2 dB
50 Hz	69.0 dB
63 Hz	66.9 dB
80 Hz	67.7 dB
100 Hz	69.0 dB
125 Hz	63.4 dB
160 Hz	62.3 dB
200 Hz	61.8 dB
250 Hz	56.3 dB
315 Hz	60.3 dB
400 Hz	55.1 dB
500 Hz	56.1 dB
630 Hz	58.5 dB
800 Hz	58.2 dB
1000 Hz	56.1 dB
1250 Hz	56.0 dB
1600 Hz	56.0 dB
2000 Hz	59.0 dB
2500 Hz	65.0 dB
3150 Hz	56.6 dB
4000 Hz	52.0 dB
5000 Hz	50.8 dB
6300 Hz	47.4 dB
8000 Hz	44.2 dB
10000 Hz	39.5 dB
12500 Hz	34.2 dB
16000 Hz	28.8 dB
20000 Hz	24.9 dB



Nome misura : Centrale Roselectra Globali (File N. 66) (14/06/2007 10.50.12)

Data, ora misura : 14/06/2007 10.50.12

Durata Misura : 24.5 s

L1.0: 90.0 dB(A) fast
 L10.0: 72.1 dB(A) fast
 L50.0: 70.5 dB(A) fast
 L90.0: 70.1 dB(A) fast
 L95.0: 70.0 dB(A) fast
 L99.0: 69.8 dB(A) fast

Punto di Misura : N18

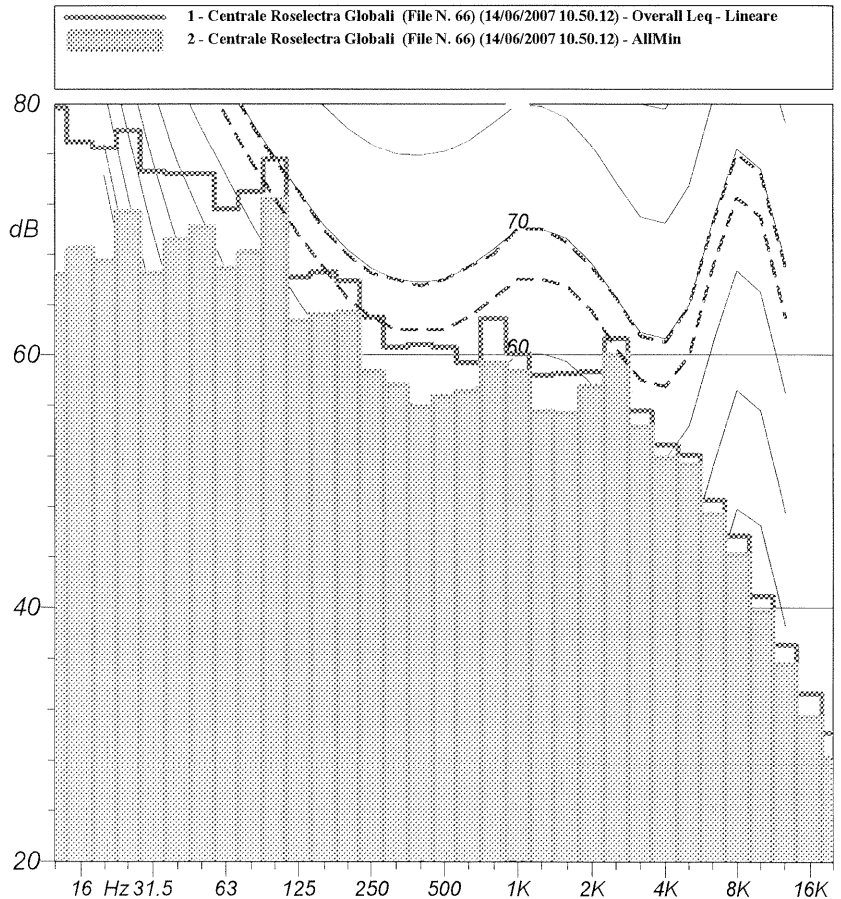
Leq (A) : 70.5 dBA

Leq (A): 70.5 dBA SEL (A): 84.4 dBA Peak (A): 87.6 dBA (14Jun2007 10:52:48)	Leq (C): 82.8 dBC SEL (C): 96.7 dBC Peak (C): 96.9 dBC (14Jun2007 10:53:08)	Leq (Lin): 85.2 dB SEL (Lin): 99.1 dB Peak (Lin): 98.8 dB (14Jun2007 10:53:08)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	70.1 <small>14Jun2007 10:52:52</small>	74.5 <small>14Jun2007 10:52:47</small>	82.1 <small>14Jun2007 10:52:59</small>	84.3 <small>14Jun2007 10:52:47</small>	84.1 <small>14Jun2007 10:52:59</small>	86.4 <small>14Jun2007 10:53:06</small>
F	69.8 <small>14Jun2007 10:52:50</small>	73.3 <small>14Jun2007 10:52:47</small>	80.4 <small>14Jun2007 10:53:09</small>	85.2 <small>14Jun2007 10:53:06</small>	82.1 <small>14Jun2007 10:53:09</small>	88.3 <small>14Jun2007 10:53:11</small>
I	70.1 <small>14Jun2007 10:52:52</small>	73.4 <small>14Jun2007 10:52:47</small>	83.0 <small>14Jun2007 10:52:56</small>	87.0 <small>14Jun2007 10:53:04</small>	84.5 <small>14Jun2007 10:53:09</small>	90.7 <small>14Jun2007 10:53:11</small>

Livello Equivalente	
Hz	dB
12.5 Hz	79.7 dB
16 Hz	77.0 dB
20 Hz	76.5 dB
25 Hz	77.9 dB
31.5 Hz	74.6 dB
40 Hz	74.4 dB
50 Hz	74.4 dB
63 Hz	71.6 dB
80 Hz	73.0 dB
100 Hz	75.6 dB
125 Hz	66.2 dB
160 Hz	66.6 dB
200 Hz	65.9 dB
250 Hz	63.0 dB
315 Hz	60.6 dB
400 Hz	60.8 dB
500 Hz	60.6 dB
630 Hz	59.4 dB
800 Hz	62.9 dB
1000 Hz	60.1 dB
1250 Hz	58.4 dB
1600 Hz	58.5 dB
2000 Hz	58.7 dB
2500 Hz	61.3 dB
3150 Hz	55.6 dB
4000 Hz	52.9 dB
5000 Hz	52.1 dB
6300 Hz	48.5 dB
8000 Hz	45.7 dB
10000 Hz	40.9 dB
12500 Hz	37.1 dB
16000 Hz	33.3 dB
20000 Hz	30.2 dB

Livello Minimo	
Hz	dB
12.5 Hz	66.4 dB
16 Hz	68.5 dB
20 Hz	67.5 dB
25 Hz	71.4 dB
31.5 Hz	66.5 dB
40 Hz	69.2 dB
50 Hz	70.2 dB
63 Hz	66.9 dB
80 Hz	68.2 dB
100 Hz	72.4 dB
125 Hz	62.7 dB
160 Hz	63.2 dB
200 Hz	63.4 dB
250 Hz	58.7 dB
315 Hz	57.6 dB
400 Hz	55.9 dB
500 Hz	56.7 dB
630 Hz	57.1 dB
800 Hz	59.4 dB
1000 Hz	58.7 dB
1250 Hz	55.5 dB
1600 Hz	55.4 dB
2000 Hz	57.5 dB
2500 Hz	60.0 dB
3150 Hz	54.3 dB
4000 Hz	51.9 dB
5000 Hz	51.3 dB
6300 Hz	47.4 dB
8000 Hz	44.2 dB
10000 Hz	39.7 dB
12500 Hz	35.6 dB
16000 Hz	31.4 dB
20000 Hz	28.2 dB



Nome misura : Centrale Roselectra Globali (File N. 67) (14/06/2007 10.55.04)

Data, ora misura : 14/06/2007 10.55.04

Durata Misura : 77.8 s

L1.0: 79.8 dB(A) fast
 L10.0: 79.1 dB(A) fast
 L50.0: 78.5 dB(A) fast
 L90.0: 77.9 dB(A) fast
 L95.0: 77.8 dB(A) fast
 L99.0: 77.3 dB(A) fast

Punto di Misura : N19

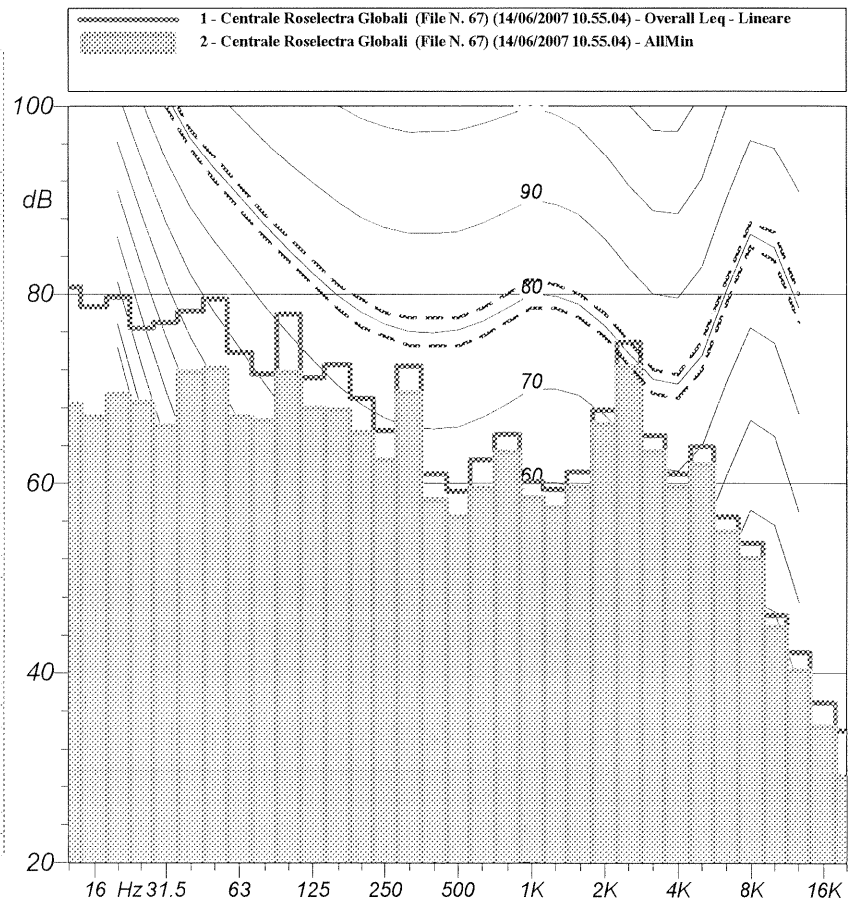
Leq (A) : 78.6 dBA

Leq (A): 78.6 dBA SEL (A): 97.5 dBA Peak (A): 97.6 dBA (14Jun2007 10:55:20)	Leq (C): 86.0 dBC SEL (C): 104.9 dBC Peak (C): 100.7 dBC (14Jun2007 10:56:06)	Leq (Lin): 87.8 dB SEL (Lin): 106.7 dB Peak (Lin): 103.5 dB (14Jun2007 10:56:06)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	77.5 <small>14Jun2007 10:55:15</small>	79.7 <small>14Jun2007 10:55:42</small>	85.1 <small>14Jun2007 10:56:09</small>	88.7 <small>14Jun2007 10:55:15</small>	86.7 <small>14Jun2007 10:56:09</small>	91.6 <small>14Jun2007 10:55:15</small>
F	77.0 <small>14Jun2007 10:55:15</small>	80.5 <small>14Jun2007 10:55:41</small>	83.6 <small>14Jun2007 10:56:04</small>	89.7 <small>14Jun2007 10:56:22</small>	85.1 <small>14Jun2007 10:56:04</small>	91.2 <small>14Jun2007 10:56:22</small>
I	77.4 <small>14Jun2007 10:55:15</small>	81.7 <small>14Jun2007 10:55:20</small>	85.6 <small>14Jun2007 10:56:08</small>	91.7 <small>14Jun2007 10:56:22</small>	87.5 <small>14Jun2007 10:56:04</small>	94.0 <small>14Jun2007 10:56:06</small>

Livello Equivalente	
Hz	dB
12.5 Hz	80.8 dB
16 Hz	78.7 dB
20 Hz	79.7 dB
25 Hz	76.4 dB
31.5 Hz	77.0 dB
40 Hz	78.2 dB
50 Hz	79.5 dB
63 Hz	73.8 dB
80 Hz	71.6 dB
100 Hz	77.9 dB
125 Hz	71.2 dB
160 Hz	72.5 dB
200 Hz	69.0 dB
250 Hz	65.6 dB
315 Hz	72.4 dB
400 Hz	61.0 dB
500 Hz	59.2 dB
630 Hz	62.5 dB
800 Hz	65.2 dB
1000 Hz	60.2 dB
1250 Hz	59.4 dB
1600 Hz	61.2 dB
2000 Hz	67.8 dB
2500 Hz	74.9 dB
3150 Hz	65.1 dB
4000 Hz	61.0 dB
5000 Hz	63.9 dB
6300 Hz	56.5 dB
8000 Hz	53.7 dB
10000 Hz	46.1 dB
12500 Hz	42.2 dB
16000 Hz	36.9 dB
20000 Hz	34.0 dB

Livello Minimo	
Hz	dB
12.5 Hz	68.4 dB
16 Hz	67.0 dB
20 Hz	69.5 dB
25 Hz	68.6 dB
31.5 Hz	66.1 dB
40 Hz	71.8 dB
50 Hz	72.2 dB
63 Hz	67.1 dB
80 Hz	66.6 dB
100 Hz	71.7 dB
125 Hz	68.0 dB
160 Hz	67.8 dB
200 Hz	65.4 dB
250 Hz	62.5 dB
315 Hz	69.6 dB
400 Hz	58.3 dB
500 Hz	56.5 dB
630 Hz	59.5 dB
800 Hz	63.3 dB
1000 Hz	58.5 dB
1250 Hz	57.4 dB
1600 Hz	59.6 dB
2000 Hz	66.3 dB
2500 Hz	72.3 dB
3150 Hz	63.4 dB
4000 Hz	59.6 dB
5000 Hz	62.0 dB
6300 Hz	54.9 dB
8000 Hz	52.1 dB
10000 Hz	44.9 dB
12500 Hz	40.3 dB
16000 Hz	34.4 dB
20000 Hz	29.1 dB



Nome misura : Centrale Roselectra Globali (File N. 68) (14/06/2007 10.58.17)

Data, ora misura : 14/06/2007 10.58.17

Durata Misura : 31.0 s

L1.0: 85.2 dB(A) fast
 L10.0: 73.3 dB(A) fast
 L50.0: 72.9 dB(A) fast
 L90.0: 72.5 dB(A) fast
 L95.0: 72.4 dB(A) fast
 L99.0: 72.3 dB(A) fast

Punto di Misura : N20

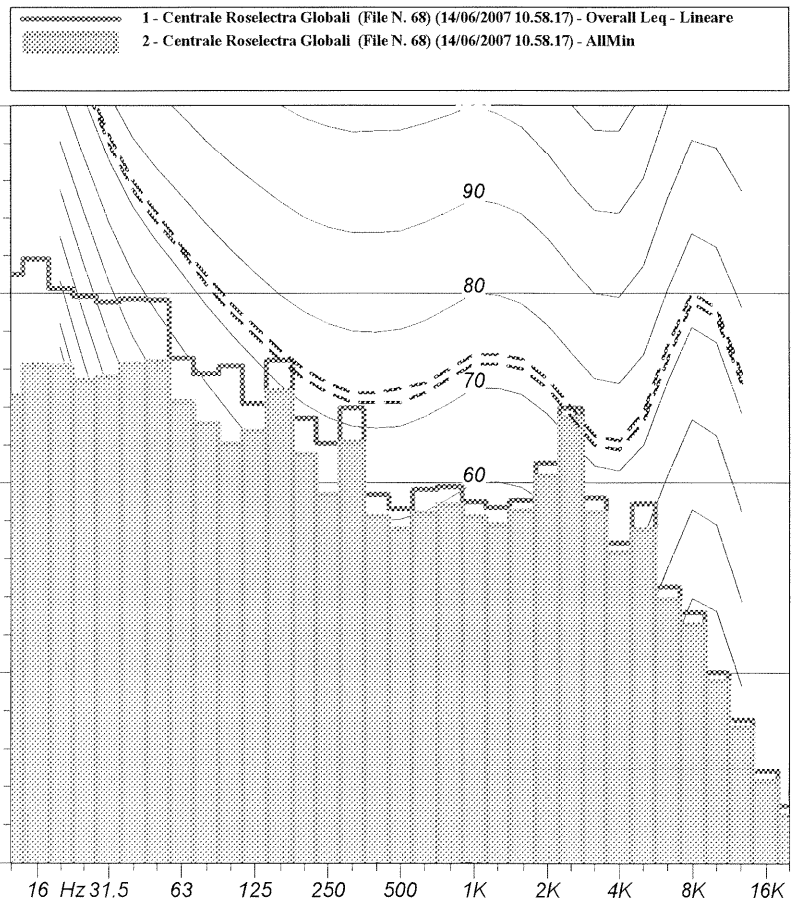
Leq (A) : 73.0 dBA

Leq (A): 73.0 dBA SEL (A): 87.9 dBA Peak (A): 86.5 dBA (14Jun2007 10:59:23)	Leq (C): 85.6 dBC SEL (C): 100.5 dBC Peak (C): 98.3 dBC (14Jun2007 10:59:33)	Leq (Lin): 88.3 dB SEL (Lin): 103.2 dB Peak (Lin): 101.6 dB (14Jun2007 10:59:46)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	72.7 14Jun2007 10:59:47	74.4 14Jun2007 10:59:22	84.0 14Jun2007 10:59:22	86.7 14Jun2007 10:59:34	87.0 14Jun2007 10:59:22	89.8 14Jun2007 10:59:34
F	72.3 14Jun2007 10:59:47	73.9 14Jun2007 10:59:52	83.3 14Jun2007 10:59:48	89.2 14Jun2007 10:59:34	85.0 14Jun2007 10:59:41	92.6 14Jun2007 10:59:34
I	72.7 14Jun2007 10:59:31	74.8 14Jun2007 10:59:25	83.9 14Jun2007 10:59:22	91.4 14Jun2007 10:59:34	87.4 14Jun2007 10:59:41	94.8 14Jun2007 10:59:46

Livello Equivalente	
Hz	dB
12.5 Hz	82.0 dB
16 Hz	83.6 dB
20 Hz	80.5 dB
25 Hz	79.7 dB
31.5 Hz	79.1 dB
40 Hz	79.4 dB
50 Hz	79.3 dB
63 Hz	73.1 dB
80 Hz	71.5 dB
100 Hz	72.3 dB
125 Hz	68.4 dB
160 Hz	72.9 dB
200 Hz	66.8 dB
250 Hz	64.2 dB
315 Hz	67.9 dB
400 Hz	58.8 dB
500 Hz	57.3 dB
630 Hz	59.3 dB
800 Hz	59.6 dB
1000 Hz	58.0 dB
1250 Hz	57.4 dB
1600 Hz	58.2 dB
2000 Hz	62.1 dB
2500 Hz	67.9 dB
3150 Hz	58.4 dB
4000 Hz	53.7 dB
5000 Hz	57.8 dB
6300 Hz	49.0 dB
8000 Hz	46.4 dB
10000 Hz	40.0 dB
12500 Hz	35.1 dB
16000 Hz	29.7 dB
20000 Hz	26.0 dB

Livello Minimo	
Hz	dB
12.5 Hz	69.2 dB
16 Hz	72.4 dB
20 Hz	72.3 dB
25 Hz	70.8 dB
31.5 Hz	71.2 dB
40 Hz	72.5 dB
50 Hz	72.8 dB
63 Hz	68.6 dB
80 Hz	66.3 dB
100 Hz	64.1 dB
125 Hz	65.5 dB
160 Hz	69.7 dB
200 Hz	63.0 dB
250 Hz	58.8 dB
315 Hz	64.3 dB
400 Hz	56.5 dB
500 Hz	55.2 dB
630 Hz	56.8 dB
800 Hz	57.7 dB
1000 Hz	56.5 dB
1250 Hz	55.6 dB
1600 Hz	57.1 dB
2000 Hz	60.7 dB
2500 Hz	66.9 dB
3150 Hz	56.9 dB
4000 Hz	52.7 dB
5000 Hz	55.1 dB
6300 Hz	47.7 dB
8000 Hz	45.1 dB
10000 Hz	39.1 dB
12500 Hz	34.3 dB
16000 Hz	28.6 dB
20000 Hz	25.0 dB



Nome misura : Centrale Roselectra Globali (File N. 69) (14/06/2007 11.00.26)

Data, ora misura : 14/06/2007 11.00.26

Durata Misura : 69.6 s

L1.0: 74.3 dB(A) fast
 L10.0: 73.7 dB(A) fast
 L50.0: 73.2 dB(A) fast
 L90.0: 72.7 dB(A) fast
 L95.0: 72.5 dB(A) fast
 L99.0: 72.4 dB(A) fast

Punto di Misura : N21

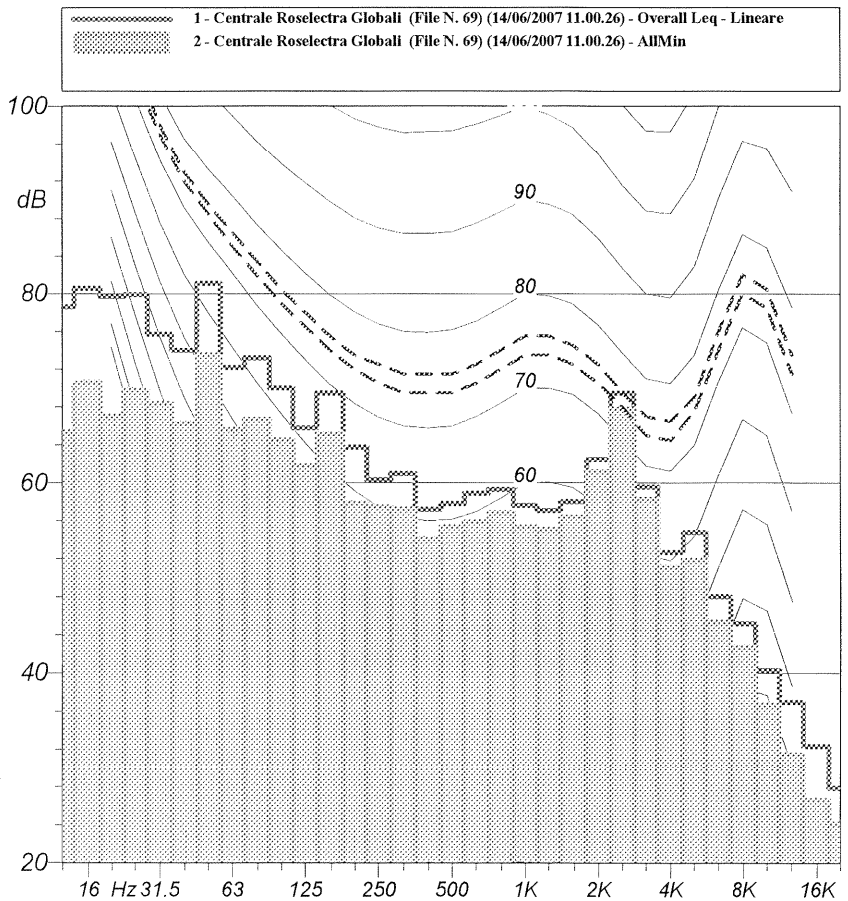
Leq (A) : 73.3 dBA

Leq (A): 73.3 dBA SEL (A): 91.7 dBA Peak (A): 89.4 dBA (14Jun2007 11:00:34)	Leq (C): 84.6 dBC SEL (C): 103.0 dBC Peak (C): 97.4 dBC (14Jun2007 11:00:30)	Leq (Lin): 87.0 dB SEL (Lin): 105.4 dB Peak (Lin): 100.4 dB (14Jun2007 11:01:02)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	72.7 14Jun2007 11:00:43	74.0 14Jun2007 11:00:37	82.9 14Jun2007 11:00:26	85.8 14Jun2007 11:01:05	85.1 14Jun2007 11:00:26	91.0 14Jun2007 11:00:26
F	72.1 14Jun2007 11:00:44	74.9 14Jun2007 11:00:34	81.7 14Jun2007 11:00:44	87.4 14Jun2007 11:00:29	83.4 14Jun2007 11:01:28	90.6 14Jun2007 11:01:04
I	72.6 14Jun2007 11:01:06	76.5 14Jun2007 11:00:34	83.5 14Jun2007 11:00:27	89.3 14Jun2007 11:01:09	85.3 14Jun2007 11:01:28	92.7 14Jun2007 11:01:02

Livello Equivalente	
Hz	dB
12.5 Hz	78.6 dB
16 Hz	80.6 dB
20 Hz	79.7 dB
25 Hz	79.9 dB
31.5 Hz	75.7 dB
40 Hz	74.0 dB
50 Hz	81.1 dB
63 Hz	72.2 dB
80 Hz	73.2 dB
100 Hz	70.0 dB
125 Hz	65.8 dB
160 Hz	69.5 dB
200 Hz	63.8 dB
250 Hz	60.3 dB
315 Hz	61.0 dB
400 Hz	57.2 dB
500 Hz	57.8 dB
630 Hz	58.9 dB
800 Hz	59.3 dB
1000 Hz	57.6 dB
1250 Hz	57.1 dB
1600 Hz	58.0 dB
2000 Hz	62.5 dB
2500 Hz	69.5 dB
3150 Hz	59.6 dB
4000 Hz	52.7 dB
5000 Hz	54.8 dB
6300 Hz	48.0 dB
8000 Hz	45.2 dB
10000 Hz	40.3 dB
12500 Hz	37.0 dB
16000 Hz	32.4 dB
20000 Hz	27.9 dB

Livello Minimo	
Hz	dB
12.5 Hz	65.4 dB
16 Hz	70.6 dB
20 Hz	67.0 dB
25 Hz	69.8 dB
31.5 Hz	68.4 dB
40 Hz	66.3 dB
50 Hz	73.5 dB
63 Hz	65.7 dB
80 Hz	66.7 dB
100 Hz	64.5 dB
125 Hz	61.8 dB
160 Hz	65.2 dB
200 Hz	57.9 dB
250 Hz	57.5 dB
315 Hz	57.3 dB
400 Hz	54.1 dB
500 Hz	55.4 dB
630 Hz	55.9 dB
800 Hz	56.9 dB
1000 Hz	55.4 dB
1250 Hz	55.1 dB
1600 Hz	56.4 dB
2000 Hz	61.2 dB
2500 Hz	67.8 dB
3150 Hz	58.3 dB
4000 Hz	51.1 dB
5000 Hz	51.9 dB
6300 Hz	45.4 dB
8000 Hz	42.7 dB
10000 Hz	36.7 dB
12500 Hz	31.5 dB
16000 Hz	26.7 dB
20000 Hz	24.2 dB



Nome misura : Centrale Roselectra Globali (File N. 70) (14/06/2007 11.03.58)

Data, ora misura : 14/06/2007 11.03.58

Durata Misura : 90.8 s

L1.0: 75.4 dB(A) fast
 L10.0: 75.1 dB(A) fast
 L50.0: 74.6 dB(A) fast
 L90.0: 74.3 dB(A) fast
 L95.0: 74.2 dB(A) fast
 L99.0: 74.0 dB(A) fast

Punto di Misura : N22

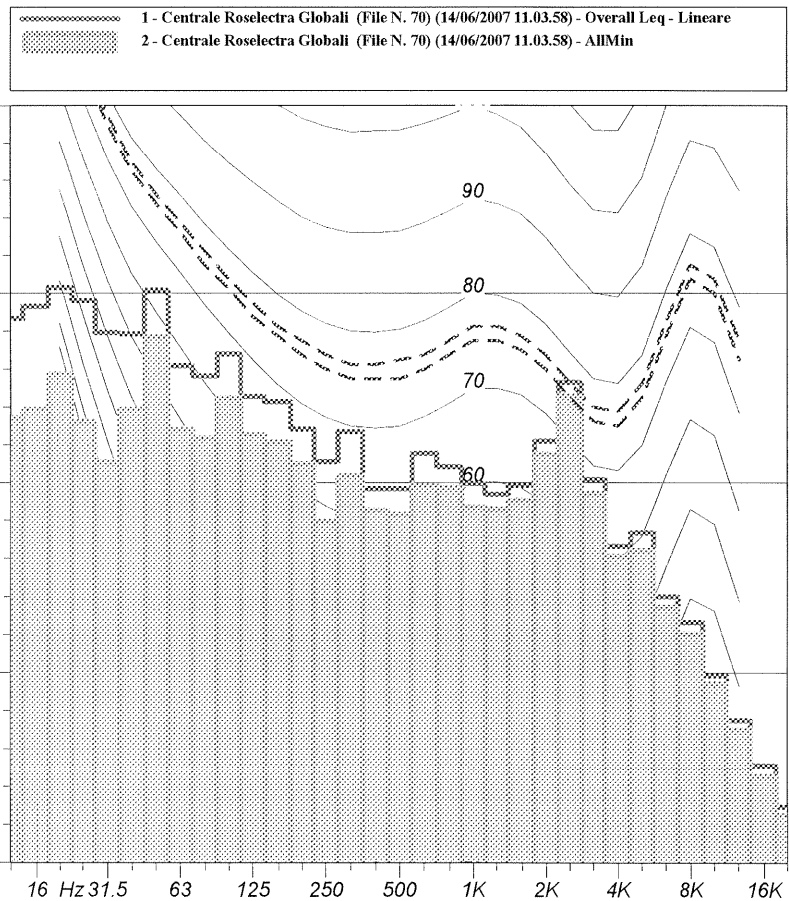
Leq (A) : 74.7 dBA

Leq (A): 74.7 dBA SEL (A): 94.3 dBA Peak (A): 88.9 dBA (14Jun2007 11:05:06)	Leq (C): 84.6 dBC SEL (C): 104.2 dBC Peak (C): 97.9 dBC (14Jun2007 11:04:16)	Leq (Lin): 86.8 dB SEL (Lin): 106.4 dB Peak (Lin): 100.1 dB (14Jun2007 11:05:23)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	74.3 <small>14Jun2007 11:05:18</small>	77.4 <small>14Jun2007 11:03:58</small>	83.7 <small>14Jun2007 11:04:13</small>	87.4 <small>14Jun2007 11:04:00</small>	85.5 <small>14Jun2007 11:04:13</small>	89.1 <small>14Jun2007 11:04:00</small>
F	73.8 <small>14Jun2007 11:05:18</small>	76.0 <small>14Jun2007 11:04:14</small>	82.7 <small>14Jun2007 11:04:13</small>	89.7 <small>14Jun2007 11:04:00</small>	84.4 <small>14Jun2007 11:04:26</small>	91.2 <small>14Jun2007 11:04:00</small>
I	74.1 <small>14Jun2007 11:05:18</small>	76.8 <small>14Jun2007 11:04:07</small>	84.4 <small>14Jun2007 11:04:26</small>	91.0 <small>14Jun2007 11:04:00</small>	86.6 <small>14Jun2007 11:04:26</small>	93.0 <small>14Jun2007 11:04:00</small>

Livello Equivalente	
Hz	dB
12.5 Hz	77.3 dB
16 Hz	78.6 dB
20 Hz	80.6 dB
25 Hz	79.2 dB
31.5 Hz	75.8 dB
40 Hz	75.7 dB
50 Hz	80.3 dB
63 Hz	72.4 dB
80 Hz	71.3 dB
100 Hz	73.6 dB
125 Hz	69.1 dB
160 Hz	68.6 dB
200 Hz	65.7 dB
250 Hz	62.2 dB
315 Hz	65.4 dB
400 Hz	59.4 dB
500 Hz	59.4 dB
630 Hz	63.1 dB
800 Hz	61.7 dB
1000 Hz	59.9 dB
1250 Hz	58.8 dB
1600 Hz	59.7 dB
2000 Hz	64.4 dB
2500 Hz	70.6 dB
3150 Hz	60.3 dB
4000 Hz	53.3 dB
5000 Hz	54.7 dB
6300 Hz	48.0 dB
8000 Hz	45.3 dB
10000 Hz	39.7 dB
12500 Hz	35.0 dB
16000 Hz	30.3 dB
20000 Hz	25.9 dB

Livello Minimo	
Hz	dB
12.5 Hz	66.9 dB
16 Hz	67.8 dB
20 Hz	71.5 dB
25 Hz	66.5 dB
31.5 Hz	62.2 dB
40 Hz	67.8 dB
50 Hz	75.4 dB
63 Hz	65.7 dB
80 Hz	64.7 dB
100 Hz	69.0 dB
125 Hz	65.1 dB
160 Hz	64.3 dB
200 Hz	62.0 dB
250 Hz	55.9 dB
315 Hz	60.7 dB
400 Hz	57.1 dB
500 Hz	56.7 dB
630 Hz	59.7 dB
800 Hz	59.5 dB
1000 Hz	57.4 dB
1250 Hz	57.2 dB
1600 Hz	58.2 dB
2000 Hz	63.0 dB
2500 Hz	69.2 dB
3150 Hz	58.9 dB
4000 Hz	52.3 dB
5000 Hz	52.9 dB
6300 Hz	46.9 dB
8000 Hz	44.1 dB
10000 Hz	38.9 dB
12500 Hz	34.1 dB
16000 Hz	29.1 dB
20000 Hz	25.0 dB



Nome misura : Centrale Roselectra Globali (File N. 71) (14/06/2007 11.06.58)

Data, ora misura : 14/06/2007 11.06.58

Durata Misura : 30.7 s

L1.0: 84.3 dB(A) fast
 L10.0: 71.9 dB(A) fast
 L50.0: 71.2 dB(A) fast
 L90.0: 70.8 dB(A) fast
 L95.0: 70.7 dB(A) fast
 L99.0: 70.5 dB(A) fast

Punto di Misura : N23

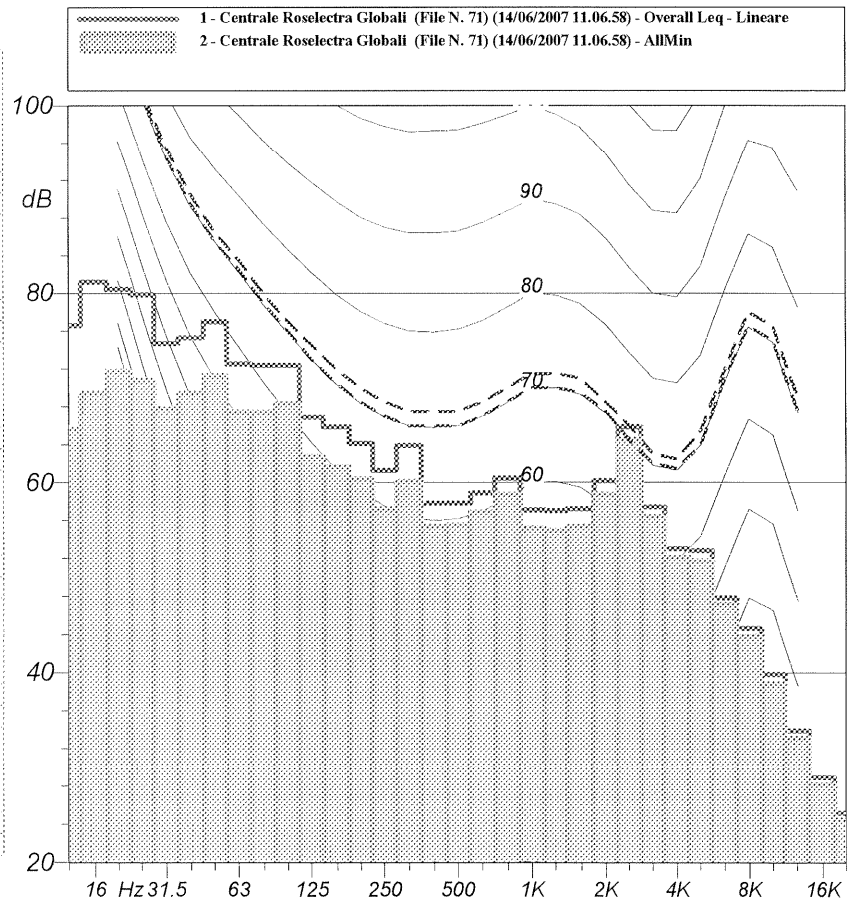
Leq (A) : 71.1 dBA

Leq (A): 71.1 dBA SEL (A): 86.0 dBA Peak (A): 84.8 dBA (14Jun2007 11:08:45)	Leq (C): 83.6 dBC SEL (C): 98.5 dBC Peak (C): 96.1 dBC (14Jun2007 11:08:50)	Leq (Lin): 86.3 dB SEL (Lin): 101.1 dB Peak (Lin): 99.6 dB (14Jun2007 11:08:38)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	71.0 <small>14Jun2007 11:08:39</small>	71.4 <small>14Jun2007 11:08:38</small>	82.7 <small>14Jun2007 11:09:03</small>	85.3 <small>14Jun2007 11:08:35</small>	85.2 <small>14Jun2007 11:09:03</small>	88.6 <small>14Jun2007 11:08:35</small>
F	70.5 <small>14Jun2007 11:08:39</small>	71.9 <small>14Jun2007 11:08:38</small>	81.1 <small>14Jun2007 11:08:47</small>	87.1 <small>14Jun2007 11:08:38</small>	82.9 <small>14Jun2007 11:08:47</small>	90.4 <small>14Jun2007 11:08:38</small>
I	70.7 <small>14Jun2007 11:09:02</small>	72.5 <small>14Jun2007 11:08:44</small>	83.6 <small>14Jun2007 11:09:00</small>	89.4 <small>14Jun2007 11:08:38</small>	85.2 <small>14Jun2007 11:08:47</small>	93.0 <small>14Jun2007 11:08:38</small>

Livello Equivalente	
Hz	dB
12.5 Hz	76.6 dB
16 Hz	81.2 dB
20 Hz	80.4 dB
25 Hz	79.8 dB
31.5 Hz	74.7 dB
40 Hz	75.3 dB
50 Hz	77.0 dB
63 Hz	72.5 dB
80 Hz	72.4 dB
100 Hz	72.4 dB
125 Hz	66.9 dB
160 Hz	65.9 dB
200 Hz	64.1 dB
250 Hz	61.3 dB
315 Hz	63.9 dB
400 Hz	57.8 dB
500 Hz	57.8 dB
630 Hz	58.9 dB
800 Hz	60.5 dB
1000 Hz	57.1 dB
1250 Hz	57.0 dB
1600 Hz	57.2 dB
2000 Hz	60.2 dB
2500 Hz	65.9 dB
3150 Hz	57.4 dB
4000 Hz	53.0 dB
5000 Hz	52.8 dB
6300 Hz	47.8 dB
8000 Hz	44.6 dB
10000 Hz	39.8 dB
12500 Hz	33.9 dB
16000 Hz	28.9 dB
20000 Hz	25.2 dB

Livello Minimo	
Hz	dB
12.5 Hz	65.7 dB
16 Hz	69.5 dB
20 Hz	71.8 dB
25 Hz	70.8 dB
31.5 Hz	67.8 dB
40 Hz	69.5 dB
50 Hz	71.3 dB
63 Hz	67.4 dB
80 Hz	67.4 dB
100 Hz	68.3 dB
125 Hz	62.8 dB
160 Hz	61.7 dB
200 Hz	60.4 dB
250 Hz	57.2 dB
315 Hz	60.1 dB
400 Hz	55.4 dB
500 Hz	55.5 dB
630 Hz	56.9 dB
800 Hz	58.8 dB
1000 Hz	55.2 dB
1250 Hz	54.9 dB
1600 Hz	55.4 dB
2000 Hz	58.8 dB
2500 Hz	64.6 dB
3150 Hz	56.4 dB
4000 Hz	52.1 dB
5000 Hz	51.7 dB
6300 Hz	47.1 dB
8000 Hz	43.8 dB
10000 Hz	38.9 dB
12500 Hz	33.2 dB
16000 Hz	28.2 dB
20000 Hz	24.5 dB



Nome misura : Centrale Roselectra Globali (File N. 72) (14/06/2007 11.11.05)

Data, ora misura : 14/06/2007 11.11.05

Durata Misura : 98.3 s

L1.0: 70.5 dB(A) fast
 L10.0: 67.7 dB(A) fast
 L50.0: 67.3 dB(A) fast
 L90.0: 67.0 dB(A) fast
 L95.0: 67.0 dB(A) fast
 L99.0: 66.7 dB(A) fast

Punto di Misura : N24

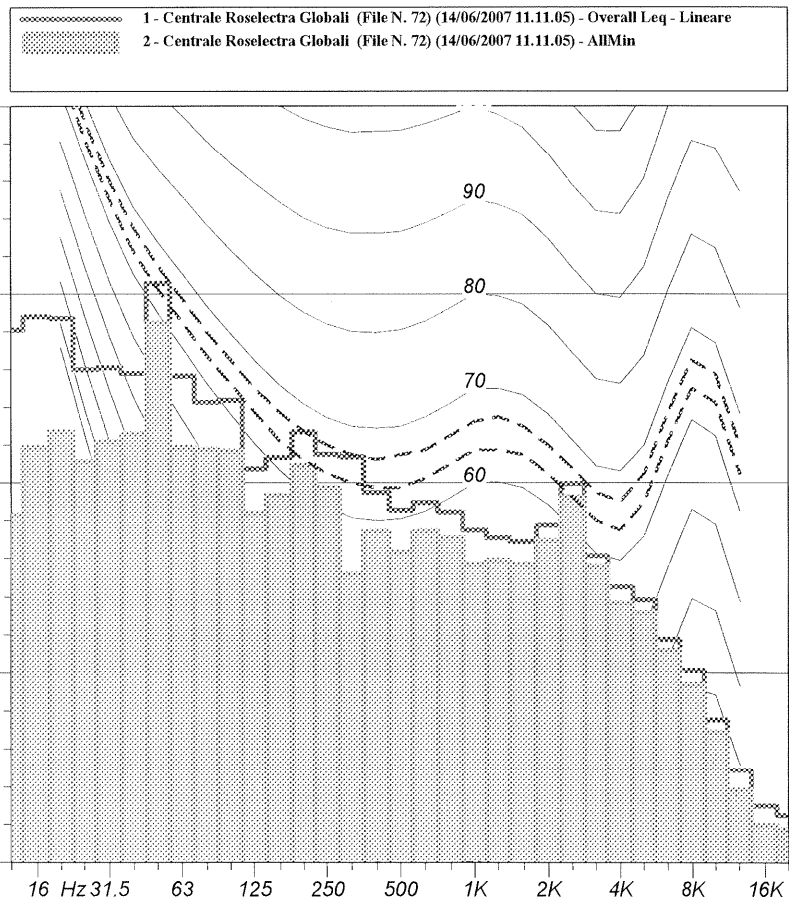
Leq (A) : 67.6 dBA

Leq (A): 67.6 dBA SEL (A): 87.5 dBA Peak (A): 93.5 dBA (14Jun2007 11:12:43)	Leq (C): 82.7 dBC SEL (C): 102.6 dBC Peak (C): 95.3 dBC (14Jun2007 11:12:43)	Leq (Lin): 84.7 dB SEL (Lin): 104.6 dB Peak (Lin): 97.4 dB (14Jun2007 11:12:42)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	67.1 14Jun2007 11:11:05	72.6 14Jun2007 11:12:43	81.7 14Jun2007 11:11:46	84.1 14Jun2007 11:12:43	83.7 14Jun2007 11:11:38	86.5 14Jun2007 11:11:05
F	66.5 14Jun2007 11:12:27	77.8 14Jun2007 11:12:43	80.1 14Jun2007 11:12:19	85.3 14Jun2007 11:11:40	82.0 14Jun2007 11:12:09	88.3 14Jun2007 11:11:26
I	66.8 14Jun2007 11:11:05	80.0 14Jun2007 11:12:43	81.6 14Jun2007 11:11:05	87.2 14Jun2007 11:12:40	83.5 14Jun2007 11:12:09	90.1 14Jun2007 11:11:26

Livello Equivalente	
Hz	dB
12.5 Hz	76.2 dB
16 Hz	77.6 dB
20 Hz	77.4 dB
25 Hz	72.0 dB
31.5 Hz	72.2 dB
40 Hz	71.6 dB
50 Hz	81.1 dB
63 Hz	71.3 dB
80 Hz	68.5 dB
100 Hz	68.7 dB
125 Hz	61.5 dB
160 Hz	62.7 dB
200 Hz	65.4 dB
250 Hz	63.0 dB
315 Hz	62.8 dB
400 Hz	59.0 dB
500 Hz	57.1 dB
630 Hz	57.9 dB
800 Hz	56.9 dB
1000 Hz	55.0 dB
1250 Hz	54.2 dB
1600 Hz	53.8 dB
2000 Hz	55.5 dB
2500 Hz	59.9 dB
3150 Hz	52.3 dB
4000 Hz	49.0 dB
5000 Hz	47.7 dB
6300 Hz	43.5 dB
8000 Hz	40.2 dB
10000 Hz	35.1 dB
12500 Hz	29.8 dB
16000 Hz	26.0 dB
20000 Hz	25.0 dB

Livello Minimo	
Hz	dB
12.5 Hz	56.6 dB
16 Hz	63.8 dB
20 Hz	65.4 dB
25 Hz	62.3 dB
31.5 Hz	64.4 dB
40 Hz	65.2 dB
50 Hz	76.9 dB
63 Hz	63.8 dB
80 Hz	63.6 dB
100 Hz	63.4 dB
125 Hz	56.8 dB
160 Hz	58.7 dB
200 Hz	61.9 dB
250 Hz	59.5 dB
315 Hz	50.4 dB
400 Hz	54.9 dB
500 Hz	52.7 dB
630 Hz	54.9 dB
800 Hz	54.2 dB
1000 Hz	51.4 dB
1250 Hz	51.8 dB
1600 Hz	51.4 dB
2000 Hz	53.9 dB
2500 Hz	58.5 dB
3150 Hz	51.2 dB
4000 Hz	47.3 dB
5000 Hz	46.3 dB
6300 Hz	42.3 dB
8000 Hz	38.8 dB
10000 Hz	33.8 dB
12500 Hz	27.7 dB
16000 Hz	24.0 dB
20000 Hz	23.5 dB



Nome misura : Centrale Roselectra Globali (File N. 74) (14/06/2007 11.16.36)

Data, ora misura : 14/06/2007 11.16.36

Durata Misura : 65.6 s

L1.0: 69.2 dB(A) fast
 L10.0: 67.5 dB(A) fast
 L50.0: 66.7 dB(A) fast
 L90.0: 66.3 dB(A) fast
 L95.0: 66.2 dB(A) fast
 L99.0: 66.1 dB(A) fast

Punto di Misura : N25

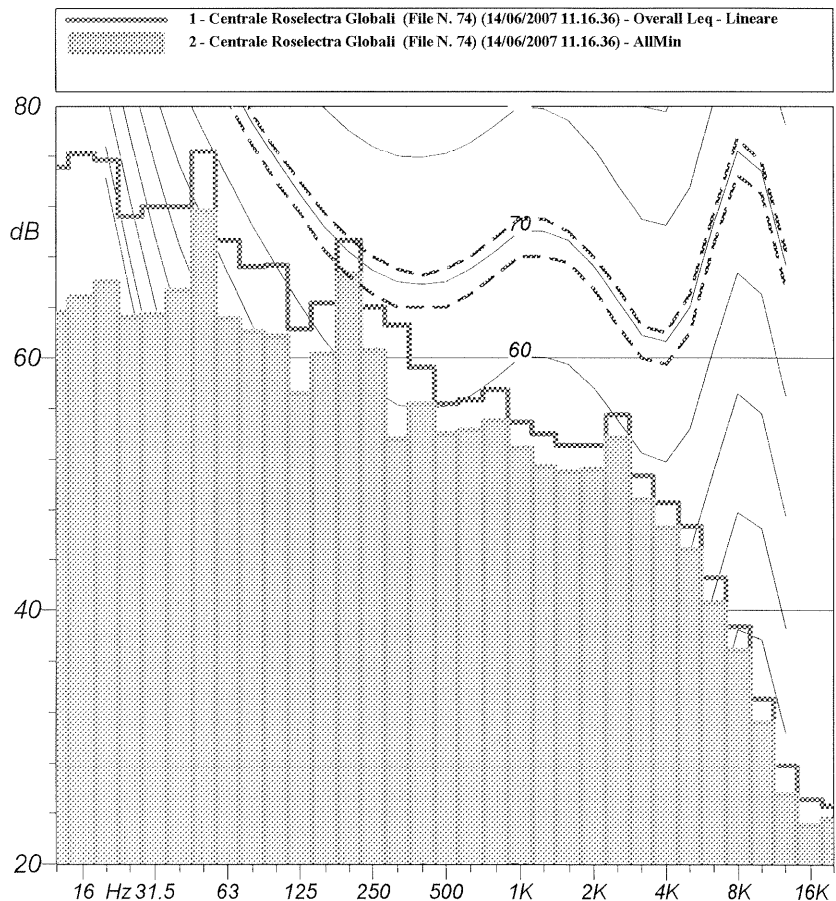
Leq (A) : 66.9 dBA

Leq (A): 66.9 dBA SEL (A): 85.1 dBA Peak (A): 88.8 dBA (14Jun2007 11:17:19)	Leq (C): 80.5 dBC SEL (C): 98.6 dBC Peak (C): 93.5 dBC (14Jun2007 11:17:34)	Leq (Lin): 82.7 dB SEL (Lin): 100.9 dB Peak (Lin): 95.1 dB (14Jun2007 11:17:39)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	66.4 <small>14Jun2007 11:16:44</small>	68.4 <small>14Jun2007 11:17:28</small>	79.7 <small>14Jun2007 11:16:38</small>	81.4 <small>14Jun2007 11:16:36</small>	81.8 <small>14Jun2007 11:16:58</small>	86.2 <small>14Jun2007 11:16:36</small>
F	65.9 <small>14Jun2007 11:16:53</small>	70.1 <small>14Jun2007 11:17:28</small>	78.0 <small>14Jun2007 11:16:38</small>	83.0 <small>14Jun2007 11:17:34</small>	80.0 <small>14Jun2007 11:17:27</small>	86.1 <small>14Jun2007 11:17:28</small>
I	66.1 <small>14Jun2007 11:16:44</small>	72.4 <small>14Jun2007 11:17:19</small>	80.1 <small>14Jun2007 11:16:36</small>	85.4 <small>14Jun2007 11:17:34</small>	82.4 <small>14Jun2007 11:17:27</small>	87.6 <small>14Jun2007 11:17:28</small>

Livello Equivalente	
Hz	dB
12.5 Hz	75.1 dB
16 Hz	76.2 dB
20 Hz	75.7 dB
25 Hz	71.2 dB
31.5 Hz	72.0 dB
40 Hz	72.0 dB
50 Hz	76.4 dB
63 Hz	69.3 dB
80 Hz	67.2 dB
100 Hz	67.3 dB
125 Hz	62.3 dB
160 Hz	64.3 dB
200 Hz	69.3 dB
250 Hz	64.0 dB
315 Hz	62.6 dB
400 Hz	59.3 dB
500 Hz	56.4 dB
630 Hz	56.7 dB
800 Hz	57.5 dB
1000 Hz	54.9 dB
1250 Hz	54.0 dB
1600 Hz	53.1 dB
2000 Hz	53.1 dB
2500 Hz	55.5 dB
3150 Hz	50.7 dB
4000 Hz	48.6 dB
5000 Hz	46.7 dB
6300 Hz	42.6 dB
8000 Hz	38.7 dB
10000 Hz	33.1 dB
12500 Hz	27.8 dB
16000 Hz	25.1 dB
20000 Hz	24.6 dB

Livello Minimo	
Hz	dB
12.5 Hz	63.6 dB
16 Hz	64.8 dB
20 Hz	66.0 dB
25 Hz	63.2 dB
31.5 Hz	63.4 dB
40 Hz	65.3 dB
50 Hz	71.6 dB
63 Hz	63.1 dB
80 Hz	62.1 dB
100 Hz	61.7 dB
125 Hz	57.2 dB
160 Hz	60.3 dB
200 Hz	66.6 dB
250 Hz	60.6 dB
315 Hz	53.6 dB
400 Hz	56.4 dB
500 Hz	54.0 dB
630 Hz	54.3 dB
800 Hz	55.0 dB
1000 Hz	52.9 dB
1250 Hz	51.4 dB
1600 Hz	51.0 dB
2000 Hz	51.2 dB
2500 Hz	53.7 dB
3150 Hz	48.8 dB
4000 Hz	46.6 dB
5000 Hz	44.8 dB
6300 Hz	40.6 dB
8000 Hz	36.9 dB
10000 Hz	31.2 dB
12500 Hz	25.5 dB
16000 Hz	23.1 dB
20000 Hz	23.6 dB



Nome misura : Centrale Roselectra Globali (File N. 75) (14/06/2007 11.18.54)

Data, ora misura : 14/06/2007 11.18.54

Durata Misura : 59.6 s

L1.0: 70.9 dB(A) fast
 L10.0: 70.5 dB(A) fast
 L50.0: 70.1 dB(A) fast
 L90.0: 69.7 dB(A) fast
 L95.0: 69.6 dB(A) fast
 L99.0: 69.5 dB(A) fast

Punto di Misura : N26

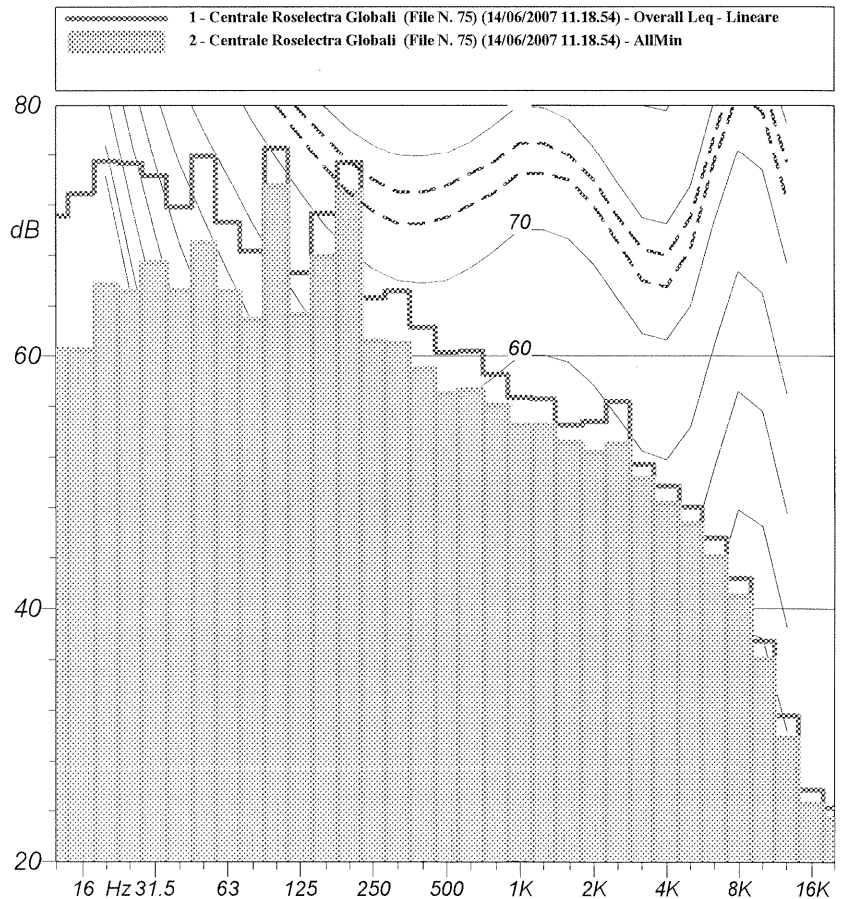
Leq (A) : 70.1 dBA

Leq (A): 70.1 dBA SEL (A): 87.9 dBA Peak (A): 83.4 dBA (14Jun2007 11:19:05)	Leq (C): 83.0 dBC SEL (C): 100.8 dBC Peak (C): 96.0 dBC (14Jun2007 11:19:29)	Leq (Lin): 84.4 dB SEL (Lin): 102.1 dB Peak (Lin): 96.6 dB (14Jun2007 11:19:50)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	69.7 <small>14Jun2007 11:19:52</small>	73.9 <small>14Jun2007 11:18:54</small>	82.5 <small>14Jun2007 11:19:29</small>	84.2 <small>14Jun2007 11:18:54</small>	83.7 <small>14Jun2007 11:18:54</small>	85.2 <small>14Jun2007 11:18:54</small>
F	69.2 <small>14Jun2007 11:19:52</small>	71.2 <small>14Jun2007 11:19:12</small>	81.4 <small>14Jun2007 11:19:28</small>	85.1 <small>14Jun2007 11:19:35</small>	82.7 <small>14Jun2007 11:19:28</small>	86.6 <small>14Jun2007 11:19:35</small>
I	69.6 <small>14Jun2007 11:19:52</small>	71.8 <small>14Jun2007 11:19:30</small>	82.8 <small>14Jun2007 11:18:54</small>	86.7 <small>14Jun2007 11:19:29</small>	83.8 <small>14Jun2007 11:19:28</small>	88.6 <small>14Jun2007 11:19:13</small>

Livello Equivalente	
Hz	dB
12.5 Hz	71.1 dB
16 Hz	72.9 dB
20 Hz	75.5 dB
25 Hz	75.3 dB
31.5 Hz	74.3 dB
40 Hz	71.8 dB
50 Hz	75.9 dB
63 Hz	70.6 dB
80 Hz	68.3 dB
100 Hz	76.6 dB
125 Hz	66.6 dB
160 Hz	71.3 dB
200 Hz	75.4 dB
250 Hz	64.6 dB
315 Hz	65.2 dB
400 Hz	62.3 dB
500 Hz	60.3 dB
630 Hz	60.4 dB
800 Hz	58.5 dB
1000 Hz	56.7 dB
1250 Hz	56.6 dB
1600 Hz	54.5 dB
2000 Hz	54.8 dB
2500 Hz	56.4 dB
3150 Hz	51.4 dB
4000 Hz	49.7 dB
5000 Hz	48.0 dB
6300 Hz	45.6 dB
8000 Hz	42.4 dB
10000 Hz	37.5 dB
12500 Hz	31.6 dB
16000 Hz	25.7 dB
20000 Hz	24.3 dB

Livello Minimo	
Hz	dB
12.5 Hz	60.6 dB
16 Hz	60.5 dB
20 Hz	65.7 dB
25 Hz	65.1 dB
31.5 Hz	67.4 dB
40 Hz	65.2 dB
50 Hz	69.0 dB
63 Hz	65.1 dB
80 Hz	62.9 dB
100 Hz	73.5 dB
125 Hz	63.3 dB
160 Hz	67.9 dB
200 Hz	73.0 dB
250 Hz	61.2 dB
315 Hz	61.0 dB
400 Hz	59.0 dB
500 Hz	57.0 dB
630 Hz	57.3 dB
800 Hz	56.1 dB
1000 Hz	54.5 dB
1250 Hz	54.5 dB
1600 Hz	53.2 dB
2000 Hz	52.4 dB
2500 Hz	53.1 dB
3150 Hz	50.3 dB
4000 Hz	48.3 dB
5000 Hz	46.7 dB
6300 Hz	44.1 dB
8000 Hz	41.0 dB
10000 Hz	36.1 dB
12500 Hz	29.9 dB
16000 Hz	24.6 dB
20000 Hz	23.5 dB



Nome misura : Centrale Roselectra Globali (File N. 76) (14/06/2007 11.23.09)

Data, ora misura : 14/06/2007 11.23.09

Durata Misura : 90.1 s

L1.0: 71.4 dB(A) fast
 L10.0: 70.7 dB(A) fast
 L50.0: 70.1 dB(A) fast
 L90.0: 69.6 dB(A) fast
 L95.0: 69.5 dB(A) fast
 L99.0: 69.1 dB(A) fast

Punto di Misura : N27

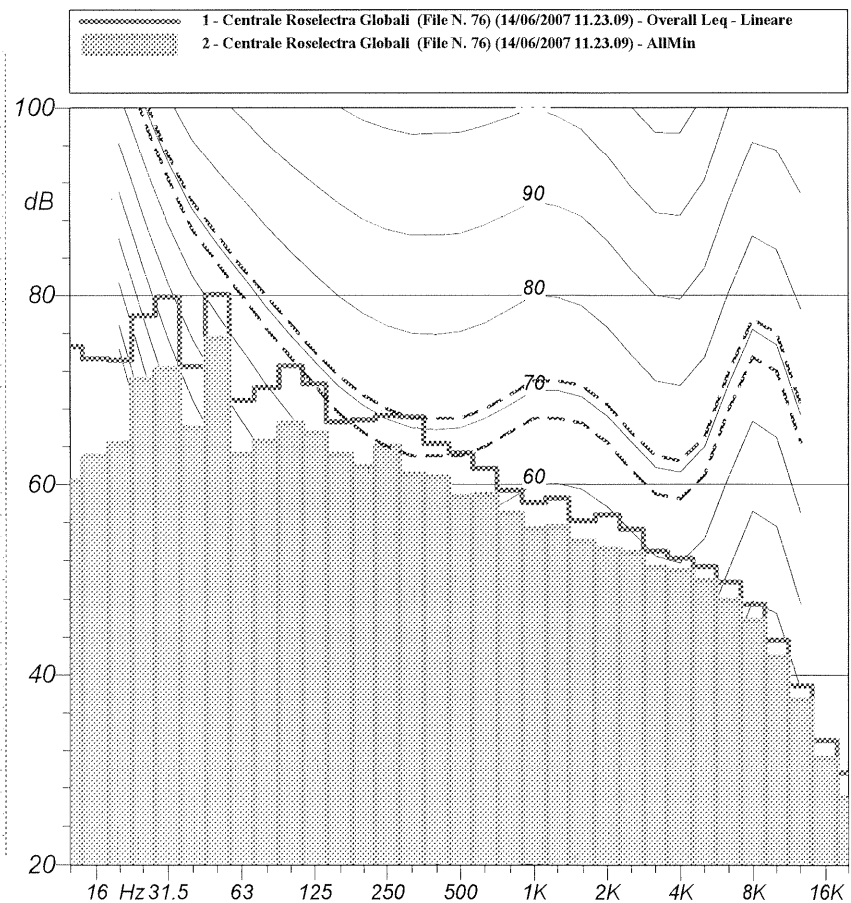
Leq (A) : 70.2 dBA

Leq (A): 70.2 dBA SEL (A): 89.8 dBA Peak (A): 85.7 dBA (14Jun2007 11:23:49)	Leq (C): 83.9 dBC SEL (C): 103.4 dBC Peak (C): 97.5 dBC (14Jun2007 11:23:45)	Leq (Lin): 85.5 dB SEL (Lin): 105.1 dB Peak (Lin): 97.9 dB (14Jun2007 11:23:54)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	69.3 <small>14Jun2007 11:23:09</small>	71.2 <small>14Jun2007 11:24:20</small>	82.1 <small>14Jun2007 11:23:09</small>	84.9 <small>14Jun2007 11:24:24</small>	83.8 <small>14Jun2007 11:23:09</small>	86.4 <small>14Jun2007 11:24:07</small>
F	68.9 <small>14Jun2007 11:23:09</small>	72.0 <small>14Jun2007 11:24:20</small>	81.5 <small>14Jun2007 11:23:42</small>	86.7 <small>14Jun2007 11:23:45</small>	83.1 <small>14Jun2007 11:23:29</small>	88.7 <small>14Jun2007 11:23:45</small>
I	68.9 <small>14Jun2007 11:23:09</small>	72.4 <small>14Jun2007 11:24:20</small>	83.0 <small>14Jun2007 11:23:09</small>	89.4 <small>14Jun2007 11:23:45</small>	84.7 <small>14Jun2007 11:23:29</small>	91.5 <small>14Jun2007 11:23:45</small>

Livello Equivalente	
Hz	dB
12.5 Hz	74.6 dB
16 Hz	73.3 dB
20 Hz	73.2 dB
25 Hz	77.9 dB
31.5 Hz	79.8 dB
40 Hz	72.5 dB
50 Hz	80.1 dB
63 Hz	68.9 dB
80 Hz	70.3 dB
100 Hz	72.6 dB
125 Hz	70.7 dB
160 Hz	66.6 dB
200 Hz	66.8 dB
250 Hz	67.3 dB
315 Hz	67.2 dB
400 Hz	64.3 dB
500 Hz	63.3 dB
630 Hz	61.7 dB
800 Hz	59.4 dB
1000 Hz	58.1 dB
1250 Hz	58.6 dB
1600 Hz	56.2 dB
2000 Hz	56.8 dB
2500 Hz	55.3 dB
3150 Hz	53.0 dB
4000 Hz	52.3 dB
5000 Hz	51.4 dB
6300 Hz	49.8 dB
8000 Hz	47.5 dB
10000 Hz	43.7 dB
12500 Hz	38.9 dB
16000 Hz	33.1 dB
20000 Hz	29.6 dB

Livello Minimo	
Hz	dB
12.5 Hz	60.4 dB
16 Hz	63.0 dB
20 Hz	64.4 dB
25 Hz	71.2 dB
31.5 Hz	72.3 dB
40 Hz	66.0 dB
50 Hz	75.5 dB
63 Hz	63.2 dB
80 Hz	64.6 dB
100 Hz	66.5 dB
125 Hz	65.5 dB
160 Hz	63.2 dB
200 Hz	61.9 dB
250 Hz	64.1 dB
315 Hz	61.1 dB
400 Hz	60.8 dB
500 Hz	58.7 dB
630 Hz	58.9 dB
800 Hz	57.0 dB
1000 Hz	55.4 dB
1250 Hz	55.6 dB
1600 Hz	54.1 dB
2000 Hz	53.3 dB
2500 Hz	52.9 dB
3150 Hz	51.3 dB
4000 Hz	51.0 dB
5000 Hz	50.0 dB
6300 Hz	47.9 dB
8000 Hz	45.8 dB
10000 Hz	41.9 dB
12500 Hz	37.4 dB
16000 Hz	31.2 dB
20000 Hz	27.0 dB



Nome misura : Centrale Roselectra Globali (File N. 77) (14/06/2007 11.28.30)

Data, ora misura : 14/06/2007 11.28.30

Durata Misura : 40.0 s

L1.0: 80.0 dB(A) fast
 L10.0: 76.9 dB(A) fast
 L50.0: 76.5 dB(A) fast
 L90.0: 76.1 dB(A) fast
 L95.0: 76.0 dB(A) fast
 L99.0: 75.8 dB(A) fast

Punto di Misura : N28

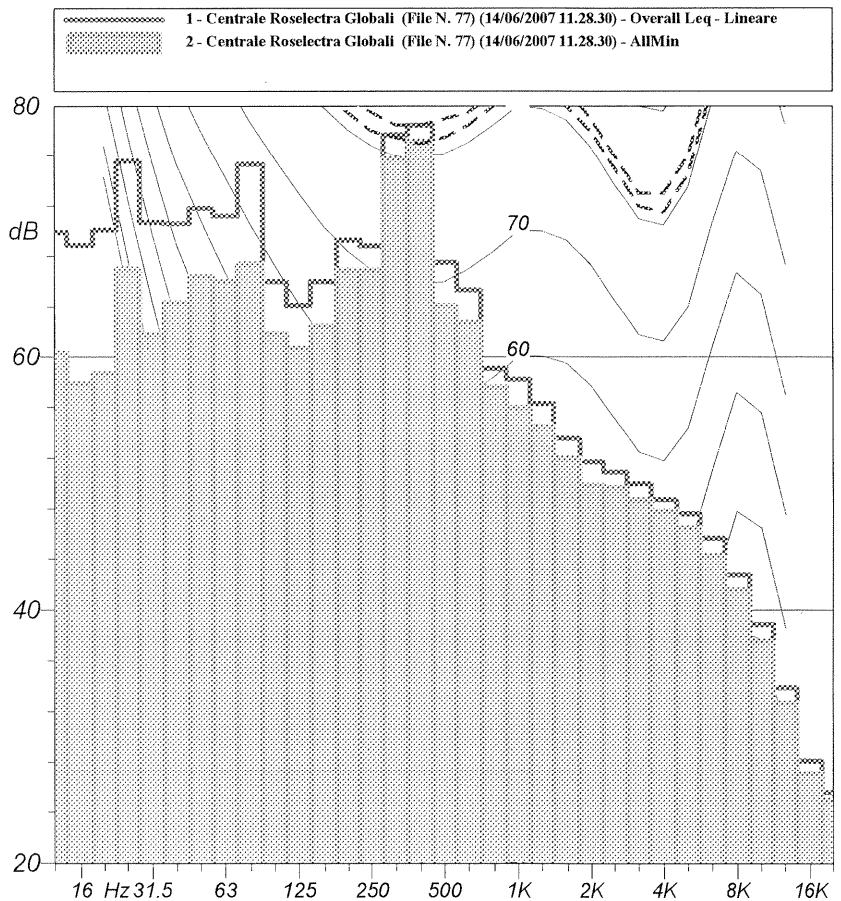
Leq (A) : 76.6 dBA

Leq (A): 76.6 dBA SEL (A): 92.6 dBA Peak (A): 86.4 dBA (14Jun2007 11:30:51)	Leq (C): 84.0 dBC SEL (C): 100.0 dBC Peak (C): 96.9 dBC (14Jun2007 11:30:57)	Leq (Lin): 84.6 dB SEL (Lin): 100.7 dB Peak (Lin): 96.7 dB (14Jun2007 11:30:57)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	76.1 <small>14Jun2007 11:30:51</small>	77.5 <small>14Jun2007 11:30:43</small>	83.3 <small>14Jun2007 11:30:44</small>	85.9 <small>14Jun2007 11:30:43</small>	83.9 <small>14Jun2007 11:30:44</small>	87.1 <small>14Jun2007 11:30:43</small>
F	75.7 <small>14Jun2007 11:30:51</small>	77.5 <small>14Jun2007 11:31:06</small>	82.9 <small>14Jun2007 11:31:03</small>	85.7 <small>14Jun2007 11:30:57</small>	83.3 <small>14Jun2007 11:31:03</small>	86.6 <small>14Jun2007 11:30:57</small>
I	75.8 <small>14Jun2007 11:30:51</small>	77.7 <small>14Jun2007 11:31:06</small>	83.4 <small>14Jun2007 11:30:44</small>	86.5 <small>14Jun2007 11:30:57</small>	83.9 <small>14Jun2007 11:31:03</small>	87.5 <small>14Jun2007 11:30:57</small>

Livello Equivalente	
Hz	dB
12.5 Hz	69.9 dB
16 Hz	68.9 dB
20 Hz	70.1 dB
25 Hz	75.6 dB
31.5 Hz	70.7 dB
40 Hz	70.6 dB
50 Hz	71.8 dB
63 Hz	71.2 dB
80 Hz	75.3 dB
100 Hz	66.0 dB
125 Hz	64.1 dB
160 Hz	66.0 dB
200 Hz	69.3 dB
250 Hz	68.8 dB
315 Hz	77.7 dB
400 Hz	78.5 dB
500 Hz	67.5 dB
630 Hz	65.3 dB
800 Hz	59.1 dB
1000 Hz	58.2 dB
1250 Hz	56.3 dB
1600 Hz	53.6 dB
2000 Hz	51.7 dB
2500 Hz	50.9 dB
3150 Hz	50.0 dB
4000 Hz	48.7 dB
5000 Hz	47.6 dB
6300 Hz	45.7 dB
8000 Hz	42.8 dB
10000 Hz	38.9 dB
12500 Hz	33.9 dB
16000 Hz	28.1 dB
20000 Hz	25.6 dB

Livello Minimo	
Hz	dB
12.5 Hz	60.4 dB
16 Hz	57.9 dB
20 Hz	58.7 dB
25 Hz	67.0 dB
31.5 Hz	61.8 dB
40 Hz	64.3 dB
50 Hz	66.4 dB
63 Hz	66.0 dB
80 Hz	67.4 dB
100 Hz	61.9 dB
125 Hz	60.7 dB
160 Hz	62.5 dB
200 Hz	66.9 dB
250 Hz	66.9 dB
315 Hz	75.8 dB
400 Hz	77.2 dB
500 Hz	64.1 dB
630 Hz	62.8 dB
800 Hz	57.6 dB
1000 Hz	56.0 dB
1250 Hz	54.5 dB
1600 Hz	52.0 dB
2000 Hz	49.9 dB
2500 Hz	49.7 dB
3150 Hz	48.7 dB
4000 Hz	47.8 dB
5000 Hz	46.5 dB
6300 Hz	44.3 dB
8000 Hz	41.6 dB
10000 Hz	37.6 dB
12500 Hz	32.7 dB
16000 Hz	27.1 dB
20000 Hz	25.0 dB



Nome misura : Centrale Roselectra Globali (File N. 78) (14/06/2007 11.32.22)

Data, ora misura : 14/06/2007 11.32.22

Durata Misura : 71.6 s

L1.0: 73.5 dB(A) fast
 L10.0: 72.9 dB(A) fast
 L50.0: 72.2 dB(A) fast
 L90.0: 71.6 dB(A) fast
 L95.0: 71.5 dB(A) fast
 L99.0: 71.2 dB(A) fast

Punto di Misura : N29

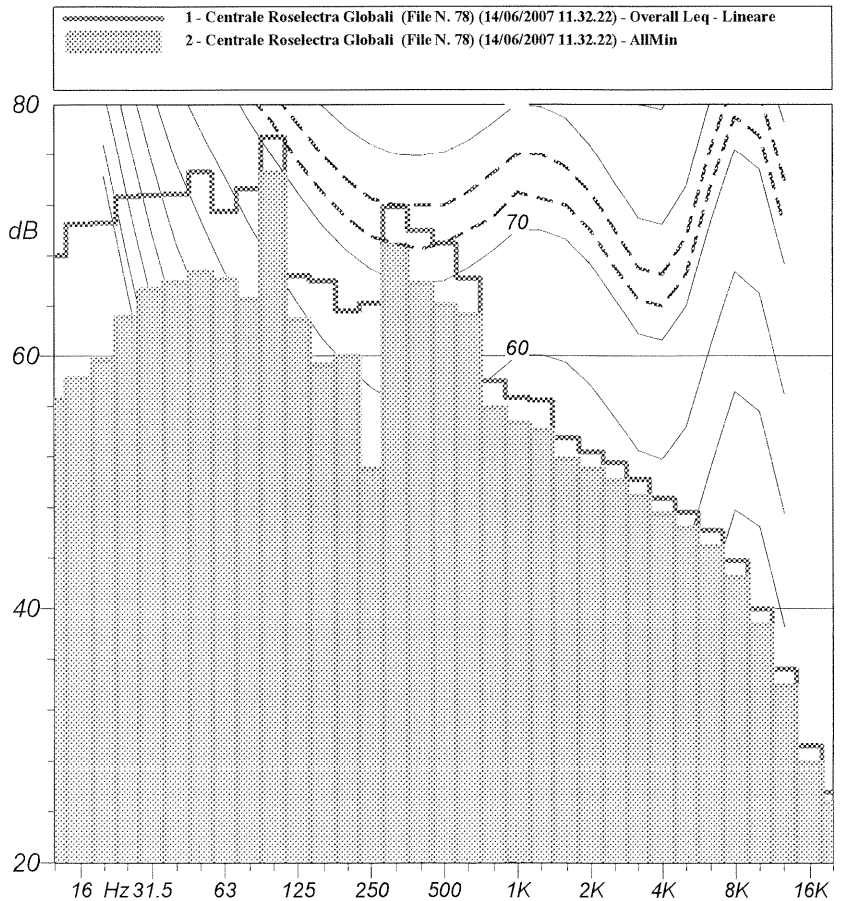
Leq (A) : 72.3 dBA

Leq (A): 72.3 dBA SEL (A): 90.9 dBA Peak (A): 90.4 dBA (14Jun2007 11:32:22)	Leq (C): 82.9 dBC SEL (C): 101.4 dBC Peak (C): 95.6 dBC (14Jun2007 11:32:46)	Leq (Lin): 83.8 dB SEL (Lin): 102.3 dB Peak (Lin): 96.3 dB (14Jun2007 11:33:22)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	71.6 <small>14Jun2007 11:32:54</small>	76.3 <small>14Jun2007 11:32:22</small>	82.2 <small>14Jun2007 11:32:32</small>	89.0 <small>14Jun2007 11:32:22</small>	83.1 <small>14Jun2007 11:33:00</small>	91.2 <small>14Jun2007 11:32:22</small>
F	70.5 <small>14Jun2007 11:32:53</small>	73.8 <small>14Jun2007 11:32:25</small>	81.0 <small>14Jun2007 11:33:29</small>	85.0 <small>14Jun2007 11:32:35</small>	81.8 <small>14Jun2007 11:33:29</small>	86.0 <small>14Jun2007 11:32:35</small>
I	71.6 <small>14Jun2007 11:32:56</small>	74.4 <small>14Jun2007 11:32:25</small>	82.4 <small>14Jun2007 11:33:15</small>	86.7 <small>14Jun2007 11:32:35</small>	83.2 <small>14Jun2007 11:33:29</small>	87.5 <small>14Jun2007 11:32:35</small>

Livello Equivalente	
Hz	dB
12.5 Hz	68.0 dB
16 Hz	70.5 dB
20 Hz	70.6 dB
25 Hz	72.7 dB
31.5 Hz	72.8 dB
40 Hz	72.9 dB
50 Hz	74.6 dB
63 Hz	71.5 dB
80 Hz	73.3 dB
100 Hz	77.4 dB
125 Hz	66.4 dB
160 Hz	66.0 dB
200 Hz	63.6 dB
250 Hz	64.2 dB
315 Hz	71.9 dB
400 Hz	70.0 dB
500 Hz	69.0 dB
630 Hz	66.2 dB
800 Hz	58.0 dB
1000 Hz	56.7 dB
1250 Hz	56.5 dB
1600 Hz	53.5 dB
2000 Hz	52.4 dB
2500 Hz	51.5 dB
3150 Hz	50.2 dB
4000 Hz	48.7 dB
5000 Hz	47.6 dB
6300 Hz	46.2 dB
8000 Hz	43.8 dB
10000 Hz	40.0 dB
12500 Hz	35.2 dB
16000 Hz	29.2 dB
20000 Hz	25.5 dB

Livello Minimo	
Hz	dB
12.5 Hz	56.5 dB
16 Hz	58.2 dB
20 Hz	59.7 dB
25 Hz	63.1 dB
31.5 Hz	65.3 dB
40 Hz	65.9 dB
50 Hz	66.7 dB
63 Hz	66.1 dB
80 Hz	64.5 dB
100 Hz	74.5 dB
125 Hz	62.9 dB
160 Hz	59.3 dB
200 Hz	60.0 dB
250 Hz	51.0 dB
315 Hz	68.8 dB
400 Hz	65.8 dB
500 Hz	64.1 dB
630 Hz	63.3 dB
800 Hz	55.9 dB
1000 Hz	54.7 dB
1250 Hz	54.1 dB
1600 Hz	51.8 dB
2000 Hz	51.0 dB
2500 Hz	50.1 dB
3150 Hz	48.9 dB
4000 Hz	47.5 dB
5000 Hz	46.4 dB
6300 Hz	44.9 dB
8000 Hz	42.5 dB
10000 Hz	38.7 dB
12500 Hz	33.9 dB
16000 Hz	27.9 dB
20000 Hz	24.7 dB



Nome misura : Centrale Roselectra Globali (File N. 79) (14/06/2007 11.34.25)

Data, ora misura : 14/06/2007 11.34.25

Durata Misura : 51.3 s

L1.0: 72.9 dB(A) fast
 L10.0: 72.6 dB(A) fast
 L50.0: 71.9 dB(A) fast
 L90.0: 71.2 dB(A) fast
 L95.0: 71.0 dB(A) fast
 L99.0: 70.8 dB(A) fast

Punto di Misura : N30

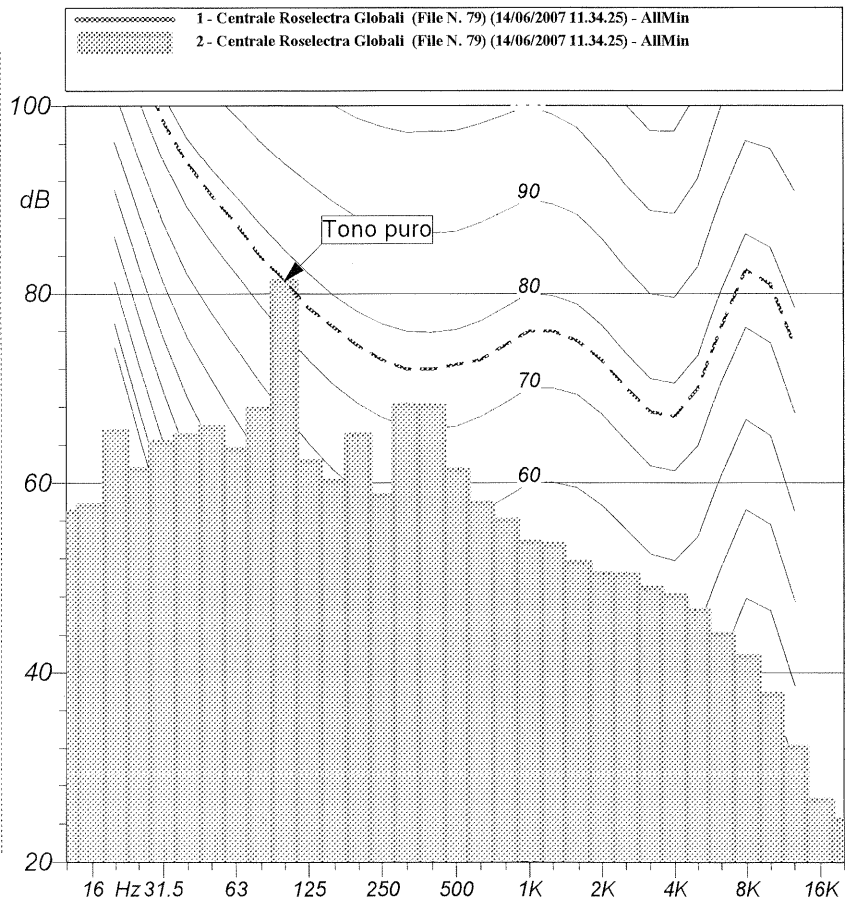
Leq (A) : 72.0 dBA

Leq (A): 72.0 dBA SEL (A): 89.1 dBA Peak (A): 87.1 dBA (14Jun2007 11:34:32)	Leq (C): 85.3 dBC SEL (C): 102.4 dBC Peak (C): 97.2 dBC (14Jun2007 11:34:59)	Leq (Lin): 86.0 dB SEL (Lin): 103.1 dB Peak (Lin): 97.7 dB (14Jun2007 11:34:52)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	71.2 <small>14Jun2007 11:34:39</small>	73.1 <small>14Jun2007 11:34:26</small>	84.5 <small>14Jun2007 11:34:26</small>	86.1 <small>14Jun2007 11:35:10</small>	85.1 <small>14Jun2007 11:34:26</small>	86.9 <small>14Jun2007 11:35:10</small>
F	70.4 <small>14Jun2007 11:34:39</small>	73.2 <small>14Jun2007 11:34:58</small>	83.9 <small>14Jun2007 11:34:34</small>	87.0 <small>14Jun2007 11:35:10</small>	84.5 <small>14Jun2007 11:34:34</small>	87.9 <small>14Jun2007 11:34:59</small>
I	71.1 <small>14Jun2007 11:34:39</small>	73.8 <small>14Jun2007 11:34:59</small>	84.4 <small>14Jun2007 11:34:26</small>	88.4 <small>14Jun2007 11:34:59</small>	85.0 <small>14Jun2007 11:34:34</small>	89.9 <small>14Jun2007 11:34:59</small>

Livello Equivalente	
Hz	dB
12.5 Hz	57.0 dB
16 Hz	57.7 dB
20 Hz	65.5 dB
25 Hz	61.5 dB
31.5 Hz	64.3 dB
40 Hz	65.0 dB
50 Hz	65.9 dB
63 Hz	63.6 dB
80 Hz	67.8 dB
100 Hz	81.3 dB
125 Hz	62.3 dB
160 Hz	60.2 dB
200 Hz	65.1 dB
250 Hz	58.7 dB
315 Hz	68.2 dB
400 Hz	68.1 dB
500 Hz	61.4 dB
630 Hz	57.9 dB
800 Hz	56.1 dB
1000 Hz	53.8 dB
1250 Hz	53.5 dB
1600 Hz	51.6 dB
2000 Hz	50.4 dB
2500 Hz	50.3 dB
3150 Hz	48.9 dB
4000 Hz	48.1 dB
5000 Hz	46.5 dB
6300 Hz	44.1 dB
8000 Hz	41.7 dB
10000 Hz	37.7 dB
12500 Hz	32.2 dB
16000 Hz	26.5 dB
20000 Hz	24.4 dB

Livello Minimo	
Hz	dB
12.5 Hz	57.0 dB
16 Hz	57.7 dB
20 Hz	65.5 dB
25 Hz	61.5 dB
31.5 Hz	64.3 dB
40 Hz	65.0 dB
50 Hz	65.9 dB
63 Hz	63.6 dB
80 Hz	67.8 dB
100 Hz	81.3 dB
125 Hz	62.3 dB
160 Hz	60.2 dB
200 Hz	65.1 dB
250 Hz	58.7 dB
315 Hz	68.2 dB
400 Hz	68.1 dB
500 Hz	61.4 dB
630 Hz	57.9 dB
800 Hz	56.1 dB
1000 Hz	53.8 dB
1250 Hz	53.5 dB
1600 Hz	51.6 dB
2000 Hz	50.4 dB
2500 Hz	50.3 dB
3150 Hz	48.9 dB
4000 Hz	48.1 dB
5000 Hz	46.5 dB
6300 Hz	44.1 dB
8000 Hz	41.7 dB
10000 Hz	37.7 dB
12500 Hz	32.2 dB
16000 Hz	26.5 dB
20000 Hz	24.4 dB



Nome misura : Centrale Roselectra Globali (File N. 81) (14/06/2007 11.37.24)

Data, ora misura : 14/06/2007 11.37.24

Durata Misura : 47.8 s

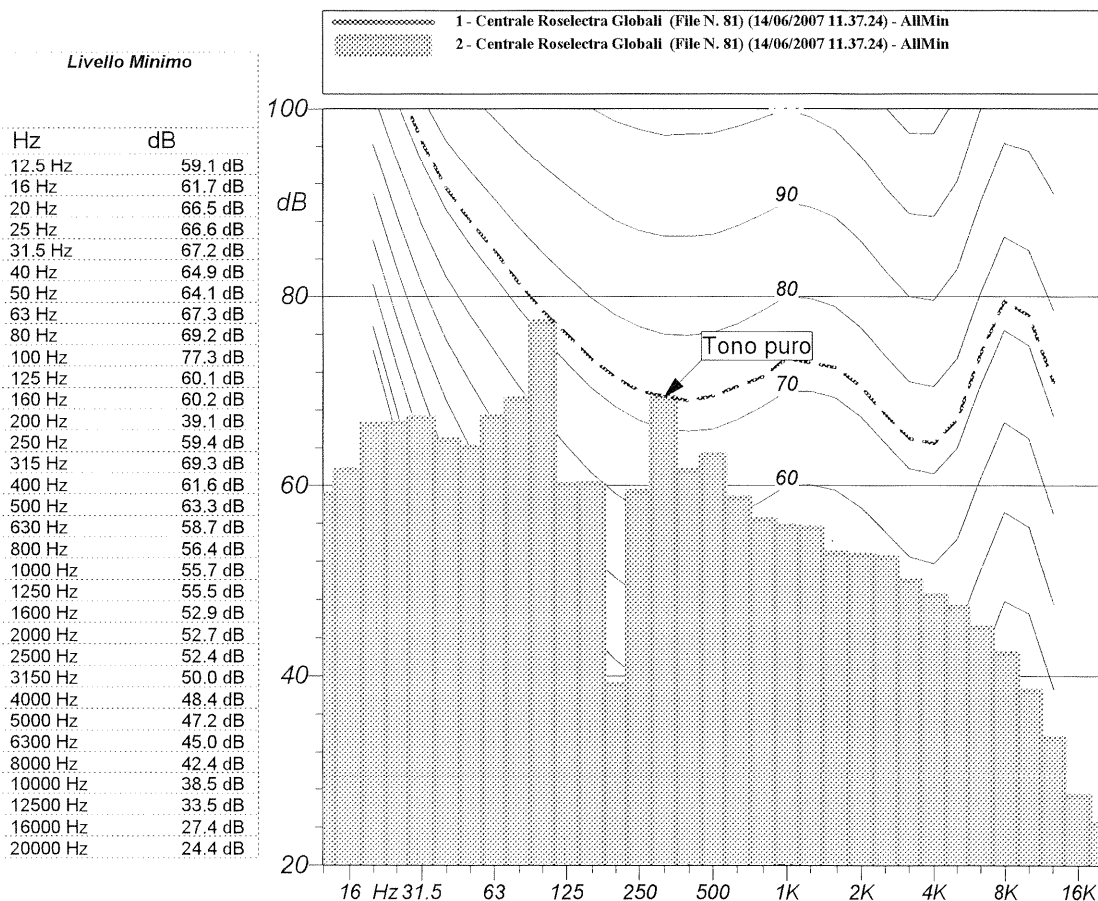
L1.0: 73.2 dB(A) fast
 L10.0: 72.3 dB(A) fast
 L50.0: 71.4 dB(A) fast
 L90.0: 70.9 dB(A) fast
 L95.0: 70.8 dB(A) fast
 L99.0: 70.5 dB(A) fast

Punto di Misura : N31

Leq (A) : 71.6 dBA

Leq (A): 71.6 dBA SEL (A): 88.4 dBA Peak (A): 85.0 dBA (14Jun2007 11:37:38)	Leq (C): 84.4 dBC SEL (C): 101.2 dBC Peak (C): 97.6 dBC (14Jun2007 11:37:50)	Leq (Lin): 85.3 dB SEL (Lin): 102.2 dB Peak (Lin): 97.7 dB (14Jun2007 11:37:50)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	70.9 <small>14Jun2007 11:37:32</small>	72.8 <small>14Jun2007 11:37:59</small>	82.9 <small>14Jun2007 11:37:25</small>	89.5 <small>14Jun2007 11:37:24</small>	84.1 <small>14Jun2007 11:37:25</small>	90.7 <small>14Jun2007 11:37:24</small>
F	70.4 <small>14Jun2007 11:37:32</small>	73.7 <small>14Jun2007 11:37:59</small>	82.1 <small>14Jun2007 11:37:32</small>	87.4 <small>14Jun2007 11:37:29</small>	83.1 <small>14Jun2007 11:37:32</small>	88.3 <small>14Jun2007 11:37:29</small>
I	70.6 <small>14Jun2007 11:37:32</small>	74.1 <small>14Jun2007 11:37:59</small>	83.1 <small>14Jun2007 11:37:25</small>	88.4 <small>14Jun2007 11:37:29</small>	84.5 <small>14Jun2007 11:37:32</small>	89.7 <small>14Jun2007 11:37:57</small>



Nome misura : Centrale Roselectra Globali (File N. 82) (14/06/2007 11.38.40)

Data, ora misura : 14/06/2007 11.38.40

Durata Misura : 97.8 s

L1.0: 75.8 dB(A) fast
 L10.0: 75.4 dB(A) fast
 L50.0: 74.9 dB(A) fast
 L90.0: 74.1 dB(A) fast
 L95.0: 74.0 dB(A) fast
 L99.0: 73.7 dB(A) fast

Punto di Misura : N32

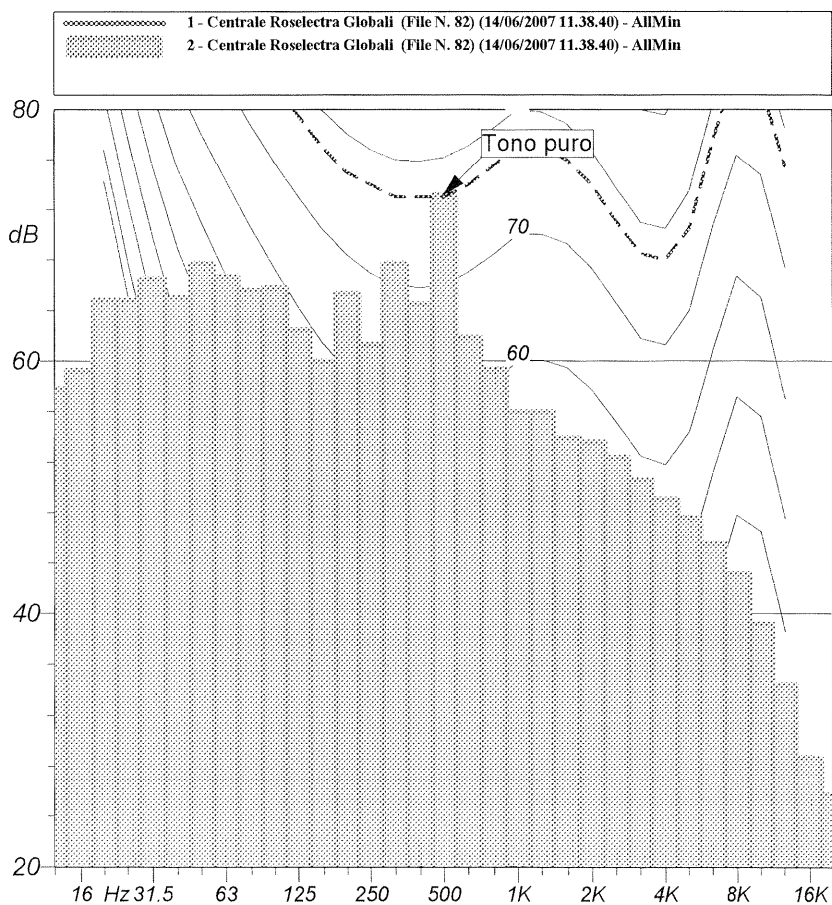
Leq (A) : 74.9 dBA

Leq (A): 74.9 dBA SEL (A): 94.8 dBA Peak (A): 88.2 dBA (14Jun2007 11:39:06)	Leq (C): 83.1 dBC SEL (C): 103.0 dBC Peak (C): 97.0 dBC (14Jun2007 11:39:37)	Leq (Lin): 84.5 dB SEL (Lin): 104.4 dB Peak (Lin): 98.0 dB (14Jun2007 11:39:37)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	74.1 <small>14Jun2007 11:39:55</small>	75.8 <small>14Jun2007 11:39:29</small>	82.3 <small>14Jun2007 11:39:07</small>	84.2 <small>14Jun2007 11:39:24</small>	83.2 <small>14Jun2007 11:39:07</small>	85.8 <small>14Jun2007 11:39:42</small>
F	73.6 <small>14Jun2007 11:39:55</small>	76.1 <small>14Jun2007 11:39:27</small>	80.9 <small>14Jun2007 11:39:47</small>	85.8 <small>14Jun2007 11:39:12</small>	82.0 <small>14Jun2007 11:39:47</small>	88.2 <small>14Jun2007 11:39:12</small>
I	73.8 <small>14Jun2007 11:39:55</small>	76.4 <small>14Jun2007 11:39:27</small>	82.3 <small>14Jun2007 11:38:40</small>	87.6 <small>14Jun2007 11:39:12</small>	83.2 <small>14Jun2007 11:39:47</small>	90.4 <small>14Jun2007 11:39:55</small>

Hz	dB
12.5 Hz	57.8 dB
16 Hz	59.3 dB
20 Hz	64.8 dB
25 Hz	64.8 dB
31.5 Hz	66.5 dB
40 Hz	65.0 dB
50 Hz	67.7 dB
63 Hz	66.7 dB
80 Hz	65.6 dB
100 Hz	65.8 dB
125 Hz	62.5 dB
160 Hz	60.0 dB
200 Hz	65.3 dB
250 Hz	61.3 dB
315 Hz	67.7 dB
400 Hz	64.5 dB
500 Hz	73.2 dB
630 Hz	61.9 dB
800 Hz	59.4 dB
1000 Hz	56.0 dB
1250 Hz	56.0 dB
1600 Hz	53.9 dB
2000 Hz	53.6 dB
2500 Hz	52.4 dB
3150 Hz	50.6 dB
4000 Hz	49.1 dB
5000 Hz	47.6 dB
6300 Hz	45.6 dB
8000 Hz	43.2 dB
10000 Hz	39.2 dB
12500 Hz	34.4 dB
16000 Hz	28.7 dB
20000 Hz	25.7 dB

Hz	dB
12.5 Hz	57.8 dB
16 Hz	59.3 dB
20 Hz	64.8 dB
25 Hz	64.8 dB
31.5 Hz	66.5 dB
40 Hz	65.0 dB
50 Hz	67.7 dB
63 Hz	66.7 dB
80 Hz	65.6 dB
100 Hz	65.8 dB
125 Hz	62.5 dB
160 Hz	60.0 dB
200 Hz	65.3 dB
250 Hz	61.3 dB
315 Hz	67.7 dB
400 Hz	64.5 dB
500 Hz	73.2 dB
630 Hz	61.9 dB
800 Hz	59.4 dB
1000 Hz	56.0 dB
1250 Hz	56.0 dB
1600 Hz	53.9 dB
2000 Hz	53.6 dB
2500 Hz	52.4 dB
3150 Hz	50.6 dB
4000 Hz	49.1 dB
5000 Hz	47.6 dB
6300 Hz	45.6 dB
8000 Hz	43.2 dB
10000 Hz	39.2 dB
12500 Hz	34.4 dB
16000 Hz	28.7 dB
20000 Hz	25.7 dB



Nome misura : Centrale Roselectra Globali (File N. 83) (14/06/2007 11.44.34)

Data, ora misura : 14/06/2007 11.44.34

Durata Misura : 164.6 s

L1.0: 66.9 dB(A) fast
 L10.0: 65.7 dB(A) fast
 L50.0: 64.3 dB(A) fast
 L90.0: 63.4 dB(A) fast
 L95.0: 63.2 dB(A) fast
 L99.0: 62.9 dB(A) fast

Punto di Misura : N33

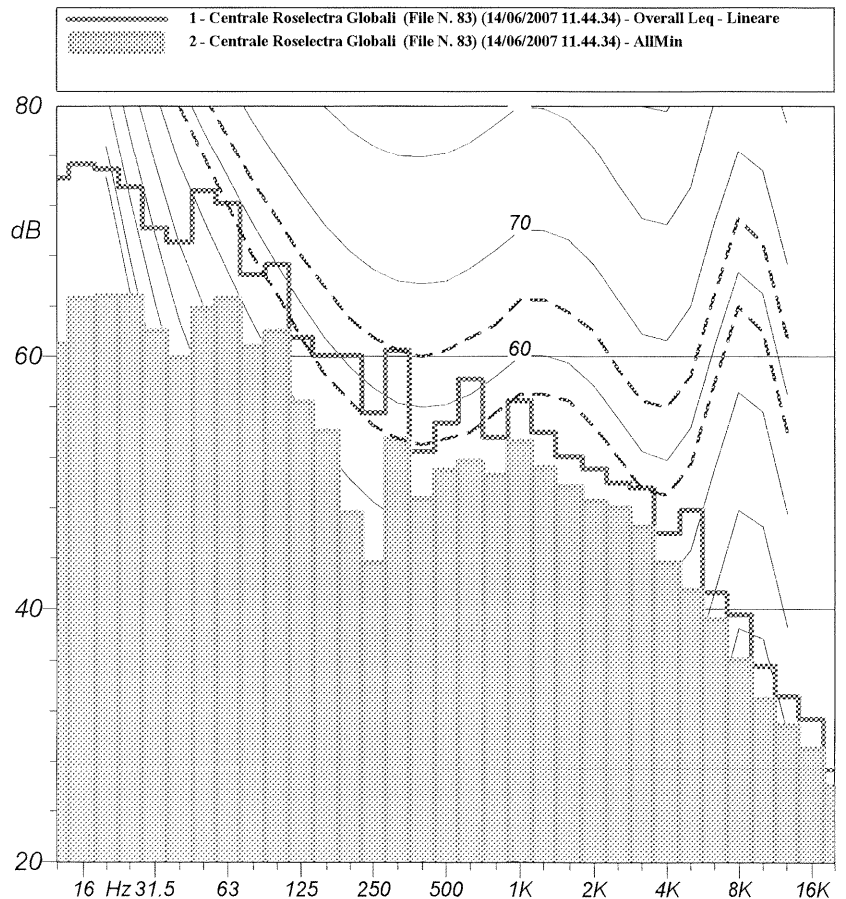
Leq (A) : 64.6 dBA

Leq (A): 64.6 dBA SEL (A): 86.8 dBA Peak (A): 79.9 dBA (14Jun2007 11:46:11)	Leq (C): 79.0 dBC SEL (C): 101.2 dBC Peak (C): 94.6 dBC (14Jun2007 11:46:13)	Leq (Lin): 81.6 dB SEL (Lin): 103.8 dB Peak (Lin): 98.3 dB (14Jun2007 11:44:36)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	63.2 <small>14Jun2007 11:44:35</small>	67.9 <small>14Jun2007 11:45:43</small>	77.4 <small>14Jun2007 11:45:06</small>	84.3 <small>14Jun2007 11:46:13</small>	80.0 <small>14Jun2007 11:46:33</small>	85.7 <small>14Jun2007 11:46:13</small>
F	62.5 <small>14Jun2007 11:45:06</small>	70.2 <small>14Jun2007 11:45:43</small>	75.8 <small>14Jun2007 11:45:12</small>	86.0 <small>14Jun2007 11:46:13</small>	78.0 <small>14Jun2007 11:44:39</small>	88.2 <small>14Jun2007 11:44:36</small>
I	62.9 <small>14Jun2007 11:44:34</small>	70.8 <small>14Jun2007 11:45:43</small>	77.6 <small>14Jun2007 11:44:35</small>	88.3 <small>14Jun2007 11:46:13</small>	80.3 <small>14Jun2007 11:44:39</small>	91.7 <small>14Jun2007 11:44:36</small>

Livello Equivalente	
Hz	dB
12.5 Hz	74.2 dB
16 Hz	75.3 dB
20 Hz	74.9 dB
25 Hz	73.5 dB
31.5 Hz	70.2 dB
40 Hz	69.1 dB
50 Hz	73.2 dB
63 Hz	72.2 dB
80 Hz	66.5 dB
100 Hz	67.3 dB
125 Hz	61.5 dB
160 Hz	60.1 dB
200 Hz	60.1 dB
250 Hz	55.5 dB
315 Hz	60.5 dB
400 Hz	52.5 dB
500 Hz	54.7 dB
630 Hz	58.2 dB
800 Hz	53.6 dB
1000 Hz	56.5 dB
1250 Hz	54.0 dB
1600 Hz	52.1 dB
2000 Hz	51.1 dB
2500 Hz	50.0 dB
3150 Hz	49.6 dB
4000 Hz	46.0 dB
5000 Hz	47.8 dB
6300 Hz	41.3 dB
8000 Hz	39.6 dB
10000 Hz	35.6 dB
12500 Hz	33.2 dB
16000 Hz	31.4 dB
20000 Hz	27.4 dB

Livello Minimo	
Hz	dB
12.5 Hz	61.0 dB
16 Hz	64.6 dB
20 Hz	64.8 dB
25 Hz	64.8 dB
31.5 Hz	62.0 dB
40 Hz	59.9 dB
50 Hz	63.8 dB
63 Hz	64.6 dB
80 Hz	60.8 dB
100 Hz	62.0 dB
125 Hz	56.4 dB
160 Hz	54.1 dB
200 Hz	47.6 dB
250 Hz	43.7 dB
315 Hz	53.5 dB
400 Hz	48.7 dB
500 Hz	51.0 dB
630 Hz	51.7 dB
800 Hz	50.6 dB
1000 Hz	53.3 dB
1250 Hz	51.2 dB
1600 Hz	49.7 dB
2000 Hz	48.5 dB
2500 Hz	48.0 dB
3150 Hz	46.5 dB
4000 Hz	43.7 dB
5000 Hz	41.5 dB
6300 Hz	39.2 dB
8000 Hz	36.1 dB
10000 Hz	33.0 dB
12500 Hz	30.9 dB
16000 Hz	29.1 dB
20000 Hz	26.1 dB



Nome misura : Centrale Roselectra Globali (File N. 84) (14/06/2007 11.50.47)

Data, ora misura : 14/06/2007 11.50.47

Durata Misura : 64.8 s

L1.0: 65.8 dB(A) fast
 L10.0: 65.2 dB(A) fast
 L50.0: 64.7 dB(A) fast
 L90.0: 64.3 dB(A) fast
 L95.0: 64.2 dB(A) fast
 L99.0: 64.0 dB(A) fast

Punto di Misura : N34

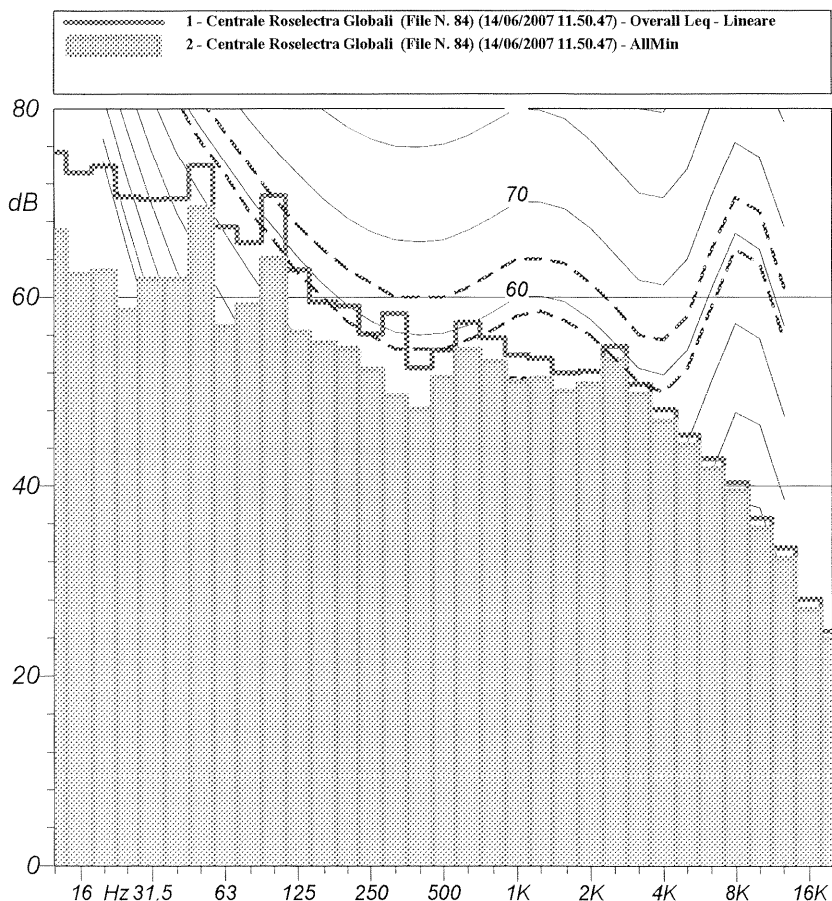
Leq (A) : 64.8 dBA

Leq (A): 64.8 dBA SEL (A): 82.9 dBA Peak (A): 96.2 dBA (14Jun2007 11:51:52)	Leq (C): 78.9 dBC SEL (C): 97.0 dBC Peak (C): 94.4 dBC (14Jun2007 11:51:52)	Leq (Lin): 82.0 dB SEL (Lin): 100.1 dB Peak (Lin): 96.6 dB (14Jun2007 11:51:52)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	64.1 <small>14Jun2007 11:51:04</small>	65.9 <small>14Jun2007 11:51:52</small>	77.3 <small>14Jun2007 11:50:47</small>	80.1 <small>14Jun2007 11:51:13</small>	80.5 <small>14Jun2007 11:51:22</small>	84.0 <small>14Jun2007 11:51:51</small>
F	63.7 <small>14Jun2007 11:51:04</small>	70.0 <small>14Jun2007 11:51:52</small>	76.4 <small>14Jun2007 11:51:39</small>	81.6 <small>14Jun2007 11:50:52</small>	78.7 <small>14Jun2007 11:51:39</small>	86.5 <small>14Jun2007 11:51:48</small>
I	64.0 <small>14Jun2007 11:51:04</small>	74.2 <small>14Jun2007 11:51:52</small>	77.8 <small>14Jun2007 11:50:47</small>	83.5 <small>14Jun2007 11:50:51</small>	81.4 <small>14Jun2007 11:51:39</small>	88.9 <small>14Jun2007 11:51:48</small>

Livello Equivalente	
Hz	dB
12.5 Hz	75.4 dB
16 Hz	73.1 dB
20 Hz	73.8 dB
25 Hz	70.6 dB
31.5 Hz	70.3 dB
40 Hz	70.4 dB
50 Hz	73.9 dB
63 Hz	67.4 dB
80 Hz	65.7 dB
100 Hz	70.7 dB
125 Hz	62.9 dB
160 Hz	59.5 dB
200 Hz	59.1 dB
250 Hz	56.1 dB
315 Hz	58.3 dB
400 Hz	52.5 dB
500 Hz	54.4 dB
630 Hz	57.3 dB
800 Hz	55.7 dB
1000 Hz	53.9 dB
1250 Hz	53.5 dB
1600 Hz	52.0 dB
2000 Hz	52.2 dB
2500 Hz	54.8 dB
3150 Hz	50.8 dB
4000 Hz	48.1 dB
5000 Hz	45.4 dB
6300 Hz	42.9 dB
8000 Hz	40.4 dB
10000 Hz	36.6 dB
12500 Hz	33.5 dB
16000 Hz	28.1 dB
20000 Hz	24.7 dB

Livello Minimo	
Hz	dB
12.5 Hz	67.0 dB
16 Hz	62.4 dB
20 Hz	62.8 dB
25 Hz	58.7 dB
31.5 Hz	61.9 dB
40 Hz	61.9 dB
50 Hz	69.4 dB
63 Hz	56.9 dB
80 Hz	59.2 dB
100 Hz	64.1 dB
125 Hz	56.3 dB
160 Hz	55.2 dB
200 Hz	54.6 dB
250 Hz	52.4 dB
315 Hz	49.6 dB
400 Hz	48.2 dB
500 Hz	51.5 dB
630 Hz	54.5 dB
800 Hz	53.2 dB
1000 Hz	51.0 dB
1250 Hz	51.4 dB
1600 Hz	50.1 dB
2000 Hz	50.9 dB
2500 Hz	53.4 dB
3150 Hz	49.8 dB
4000 Hz	46.9 dB
5000 Hz	44.4 dB
6300 Hz	41.8 dB
8000 Hz	39.5 dB
10000 Hz	35.6 dB
12500 Hz	32.4 dB
16000 Hz	27.0 dB
20000 Hz	23.9 dB



Nome misura : Centrale Roselectra Globali (File N. 85) (14/06/2007 11.55.09)

Data, ora misura : 14/06/2007 11.55.09

Durata Misura : 83.8 s

L1.0: 68.2 dB(A) fast
 L10.0: 67.8 dB(A) fast
 L50.0: 67.2 dB(A) fast
 L90.0: 66.7 dB(A) fast
 L95.0: 66.5 dB(A) fast
 L99.0: 66.3 dB(A) fast

Punto di Misura : N35

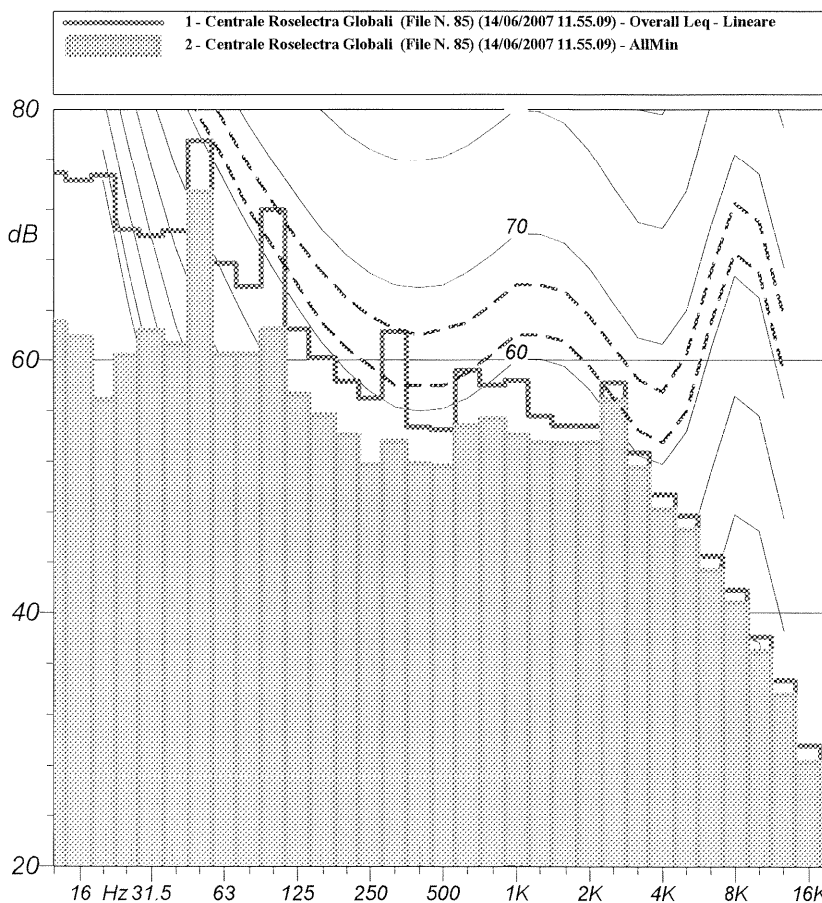
Leq (A) : 67.3 dBA

Leq (A): 67.3 dBA SEL (A): 86.5 dBA Peak (A): 84.6 dBA (14Jun2007 11:55:51)	Leq (C): 80.3 dBC SEL (C): 99.6 dBC Peak (C): 93.3 dBC (14Jun2007 11:55:56)	Leq (Lin): 82.6 dB SEL (Lin): 101.9 dB Peak (Lin): 95.9 dB (14Jun2007 11:56:11)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	66.5 <small>14Jun2007 11:55:23</small>	68.2 <small>14Jun2007 11:55:49</small>	77.0 <small>14Jun2007 11:55:09</small>	81.2 <small>14Jun2007 11:56:04</small>	79.8 <small>14Jun2007 11:55:09</small>	83.9 <small>14Jun2007 11:56:04</small>
F	66.1 <small>14Jun2007 11:55:09</small>	68.9 <small>14Jun2007 11:55:49</small>	76.6 <small>14Jun2007 11:55:09</small>	83.0 <small>14Jun2007 11:56:04</small>	79.4 <small>14Jun2007 11:55:09</small>	85.7 <small>14Jun2007 11:56:11</small>
I	66.3 <small>14Jun2007 11:55:23</small>	70.1 <small>14Jun2007 11:55:51</small>	76.8 <small>14Jun2007 11:55:09</small>	84.7 <small>14Jun2007 11:55:53</small>	79.7 <small>14Jun2007 11:55:09</small>	87.8 <small>14Jun2007 11:55:38</small>

Hz	dB
12.5 Hz	74.9 dB
16 Hz	74.3 dB
20 Hz	74.7 dB
25 Hz	70.4 dB
31.5 Hz	69.9 dB
40 Hz	70.3 dB
50 Hz	77.5 dB
63 Hz	67.7 dB
80 Hz	65.9 dB
100 Hz	72.0 dB
125 Hz	62.5 dB
160 Hz	60.2 dB
200 Hz	58.3 dB
250 Hz	57.0 dB
315 Hz	62.3 dB
400 Hz	54.7 dB
500 Hz	54.5 dB
630 Hz	59.2 dB
800 Hz	58.0 dB
1000 Hz	58.4 dB
1250 Hz	55.6 dB
1600 Hz	54.8 dB
2000 Hz	54.8 dB
2500 Hz	58.2 dB
3150 Hz	52.7 dB
4000 Hz	49.4 dB
5000 Hz	47.7 dB
6300 Hz	44.5 dB
8000 Hz	41.8 dB
10000 Hz	38.1 dB
12500 Hz	34.7 dB
16000 Hz	29.6 dB
20000 Hz	26.2 dB

Hz	dB
12.5 Hz	63.1 dB
16 Hz	61.9 dB
20 Hz	56.9 dB
25 Hz	60.4 dB
31.5 Hz	62.4 dB
40 Hz	61.3 dB
50 Hz	73.4 dB
63 Hz	60.5 dB
80 Hz	60.5 dB
100 Hz	62.5 dB
125 Hz	57.3 dB
160 Hz	55.7 dB
200 Hz	54.1 dB
250 Hz	51.7 dB
315 Hz	53.6 dB
400 Hz	51.8 dB
500 Hz	51.6 dB
630 Hz	54.8 dB
800 Hz	55.4 dB
1000 Hz	54.1 dB
1250 Hz	53.5 dB
1600 Hz	53.4 dB
2000 Hz	53.5 dB
2500 Hz	56.9 dB
3150 Hz	51.5 dB
4000 Hz	48.2 dB
5000 Hz	46.6 dB
6300 Hz	43.4 dB
8000 Hz	40.8 dB
10000 Hz	37.0 dB
12500 Hz	33.6 dB
16000 Hz	28.3 dB
20000 Hz	25.2 dB



Nome misura : Centrale Roselectra Globali (File N. 86) (14/06/2007 11.57.12)

Data, ora misura : 14/06/2007 11.57.12

Durata Misura : 105.3 s

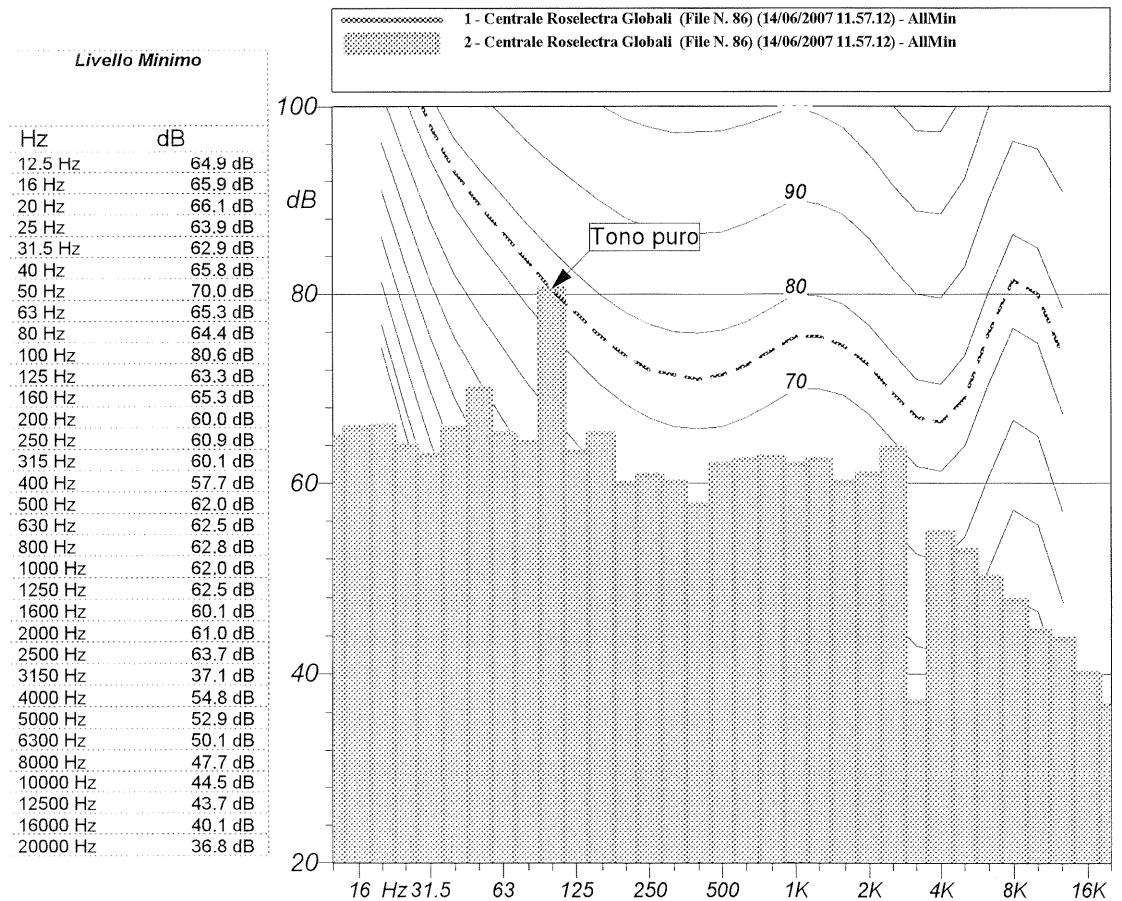
L1.0: 75.5 dB(A) fast
 L10.0: 75.2 dB(A) fast
 L50.0: 74.7 dB(A) fast
 L90.0: 74.3 dB(A) fast
 L95.0: 74.2 dB(A) fast
 L99.0: 74.0 dB(A) fast

Punto di Misura : N36

Leq (A) : 74.8 dBA

Leq (A): 74.8 dBA SEL (A): 95.0 dBA Peak (A): 89.3 dBA (14Jun2007 11:57:49)	Leq (C): 87.1 dBC SEL (C): 107.3 dBC Peak (C): 98.8 dBC (14Jun2007 11:57:14)	Leq (Lin): 88.0 dB SEL (Lin): 108.2 dB Peak (Lin): 100.0 dB (14Jun2007 11:57:29)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	74.4 14Jun2007 11:57:45	75.6 14Jun2007 11:57:12	86.0 14Jun2007 11:57:13	88.4 14Jun2007 11:57:12	87.0 14Jun2007 11:57:34	90.9 14Jun2007 11:57:12
F	73.9 14Jun2007 11:57:47	75.8 14Jun2007 11:58:33	83.6 14Jun2007 11:57:26	89.7 14Jun2007 11:58:34	84.9 14Jun2007 11:57:41	90.5 14Jun2007 11:58:34
I	74.1 14Jun2007 11:57:45	77.4 14Jun2007 11:57:49	85.8 14Jun2007 11:57:34	90.6 14Jun2007 11:57:38	86.9 14Jun2007 11:57:41	91.5 14Jun2007 11:58:16



Nome misura : Centrale Roselectra Globali (File N. 87) (14/06/2007 12.00.06)

Data, ora misura : 14/06/2007 12.00.06

Durata Misura : 46.6 s

L1.0: 75.8 dB(A) fast
 L10.0: 75.1 dB(A) fast
 L50.0: 74.1 dB(A) fast
 L90.0: 73.7 dB(A) fast
 L95.0: 73.7 dB(A) fast
 L99.0: 73.5 dB(A) fast

Punto di Misura : N37

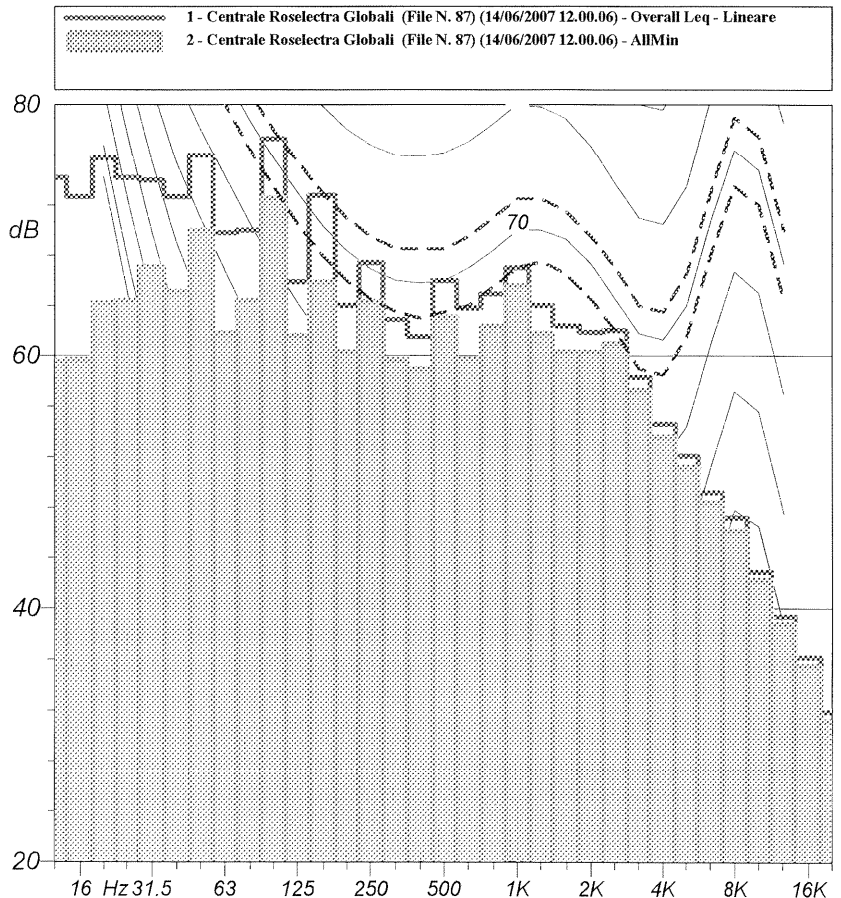
Leq (A) : 74.0 dBA

Leq (A): 74.0 dBA SEL (A): 90.7 dBA Peak (A): 87.3 dBA (14Jun2007 12:00:44)	Leq (C): 83.1 dBC SEL (C): 99.8 dBC Peak (C): 95.5 dBC (14Jun2007 12:01:05)	Leq (Lin): 84.3 dB SEL (Lin): 101.0 dB Peak (Lin): 97.6 dB (14Jun2007 12:00:48)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	73.8 <small>14Jun2007 12:00:59</small>	75.0 <small>14Jun2007 12:00:43</small>	82.3 <small>14Jun2007 12:01:22</small>	85.7 <small>14Jun2007 12:00:43</small>	83.7 <small>14Jun2007 12:01:18</small>	86.5 <small>14Jun2007 12:00:43</small>
F	73.4 <small>14Jun2007 12:00:59</small>	74.8 <small>14Jun2007 12:01:13</small>	80.9 <small>14Jun2007 12:01:22</small>	85.2 <small>14Jun2007 12:01:09</small>	82.6 <small>14Jun2007 12:01:22</small>	86.6 <small>14Jun2007 12:01:09</small>
I	73.5 <small>14Jun2007 12:00:59</small>	75.3 <small>14Jun2007 12:01:13</small>	82.6 <small>14Jun2007 12:00:44</small>	86.6 <small>14Jun2007 12:01:09</small>	83.9 <small>14Jun2007 12:01:22</small>	89.3 <small>14Jun2007 12:00:48</small>

Livello Equivalente	
Hz	dB
12.5 Hz	74.2 dB
16 Hz	72.7 dB
20 Hz	75.8 dB
25 Hz	74.2 dB
31.5 Hz	74.0 dB
40 Hz	72.7 dB
50 Hz	76.0 dB
63 Hz	69.8 dB
80 Hz	70.0 dB
100 Hz	77.3 dB
125 Hz	65.9 dB
160 Hz	72.8 dB
200 Hz	64.0 dB
250 Hz	67.4 dB
315 Hz	62.9 dB
400 Hz	61.5 dB
500 Hz	66.0 dB
630 Hz	63.8 dB
800 Hz	64.9 dB
1000 Hz	67.0 dB
1250 Hz	64.0 dB
1600 Hz	62.4 dB
2000 Hz	61.9 dB
2500 Hz	62.0 dB
3150 Hz	58.3 dB
4000 Hz	54.6 dB
5000 Hz	52.1 dB
6300 Hz	49.2 dB
8000 Hz	47.2 dB
10000 Hz	42.9 dB
12500 Hz	39.4 dB
16000 Hz	36.2 dB
20000 Hz	31.9 dB

Livello Minimo	
Hz	dB
12.5 Hz	59.6 dB
16 Hz	59.7 dB
20 Hz	64.2 dB
25 Hz	64.4 dB
31.5 Hz	67.1 dB
40 Hz	65.1 dB
50 Hz	70.0 dB
63 Hz	61.8 dB
80 Hz	64.4 dB
100 Hz	72.6 dB
125 Hz	61.6 dB
160 Hz	65.9 dB
200 Hz	60.3 dB
250 Hz	64.3 dB
315 Hz	59.7 dB
400 Hz	59.0 dB
500 Hz	63.1 dB
630 Hz	59.8 dB
800 Hz	62.4 dB
1000 Hz	65.6 dB
1250 Hz	61.8 dB
1600 Hz	60.3 dB
2000 Hz	60.3 dB
2500 Hz	61.0 dB
3150 Hz	57.3 dB
4000 Hz	53.6 dB
5000 Hz	51.2 dB
6300 Hz	48.4 dB
8000 Hz	46.2 dB
10000 Hz	42.3 dB
12500 Hz	38.8 dB
16000 Hz	35.5 dB
20000 Hz	31.2 dB



Nome misura : Centrale Roselectra Globali (File N. 88) (14/06/2007 12.01.55)

Data, ora misura : 14/06/2007 12.01.55

Durata Misura : 25.0 s

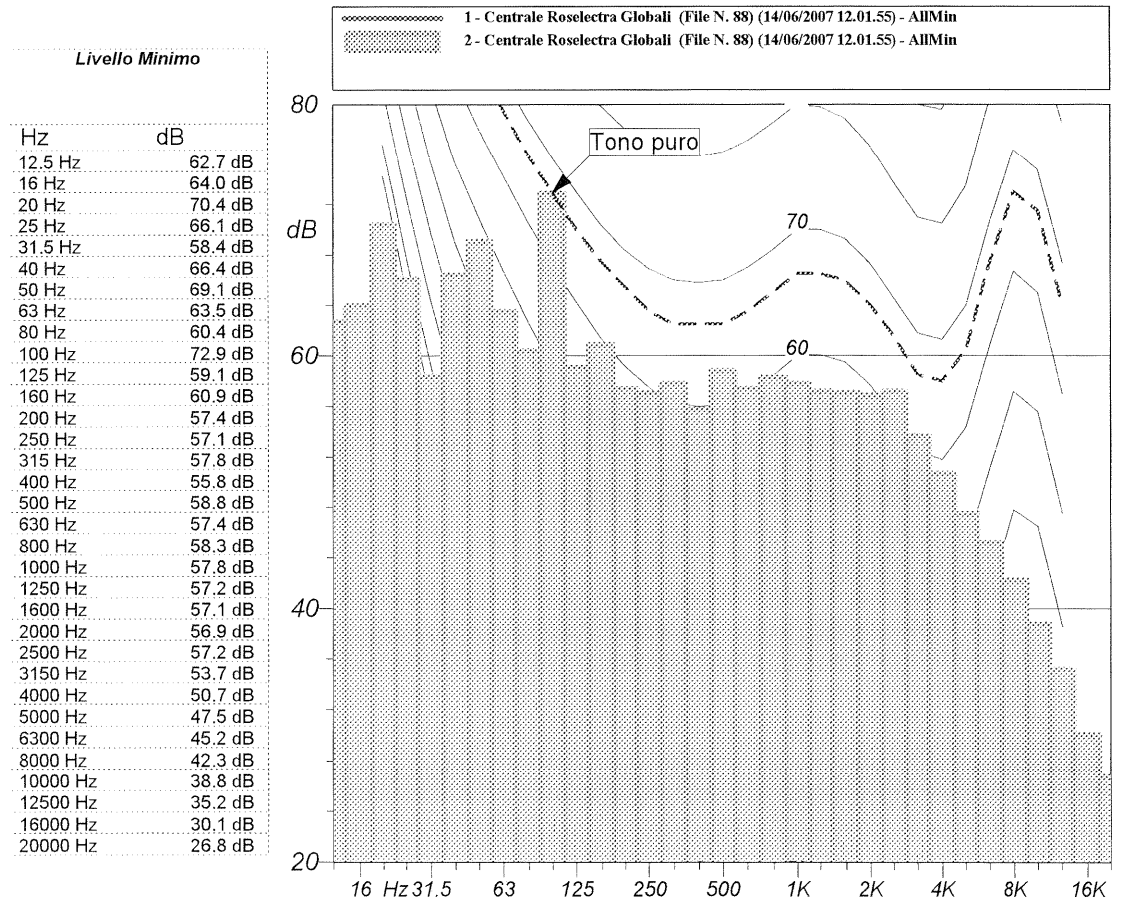
L1.0: 77.5 dB(A) fast
 L10.0: 72.0 dB(A) fast
 L50.0: 69.8 dB(A) fast
 L90.0: 69.2 dB(A) fast
 L95.0: 69.1 dB(A) fast
 L99.0: 69.0 dB(A) fast

Punto di Misura : N38

Leq (A) : 69.9 dBA

Leq (A): 69.9 dBA SEL (A): 83.9 dBA Peak (A): 83.7 dBA (14Jun2007 12:03:25)	Leq (C): 81.5 dBC SEL (C): 95.5 dBC Peak (C): 94.0 dBC (14Jun2007 12:03:10)	Leq (Lin): 83.3 dB SEL (Lin): 97.3 dB Peak (Lin): 95.7 dB (14Jun2007 12:03:10)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	69.4 <small>14Jun2007 12:03:11</small>	70.5 <small>14Jun2007 12:03:32</small>	80.0 <small>14Jun2007 12:03:07</small>	84.5 <small>14Jun2007 12:03:07</small>	82.0 <small>14Jun2007 12:03:07</small>	86.6 <small>14Jun2007 12:03:07</small>
F	69.0 <small>14Jun2007 12:03:11</small>	70.8 <small>14Jun2007 12:03:32</small>	79.2 <small>14Jun2007 12:03:26</small>	84.1 <small>14Jun2007 12:03:28</small>	80.7 <small>14Jun2007 12:03:26</small>	86.1 <small>14Jun2007 12:03:13</small>
I	69.0 <small>14Jun2007 12:03:11</small>	71.2 <small>14Jun2007 12:03:29</small>	79.7 <small>14Jun2007 12:03:07</small>	85.4 <small>14Jun2007 12:03:13</small>	82.0 <small>14Jun2007 12:03:26</small>	87.5 <small>14Jun2007 12:03:13</small>



Nome misura : Centrale Roselectra Globali (File N. 92) (14/06/2007 14.03.59)

Data, ora misura : 14/06/2007 14.03.59

Durata Misura : 80.1 s

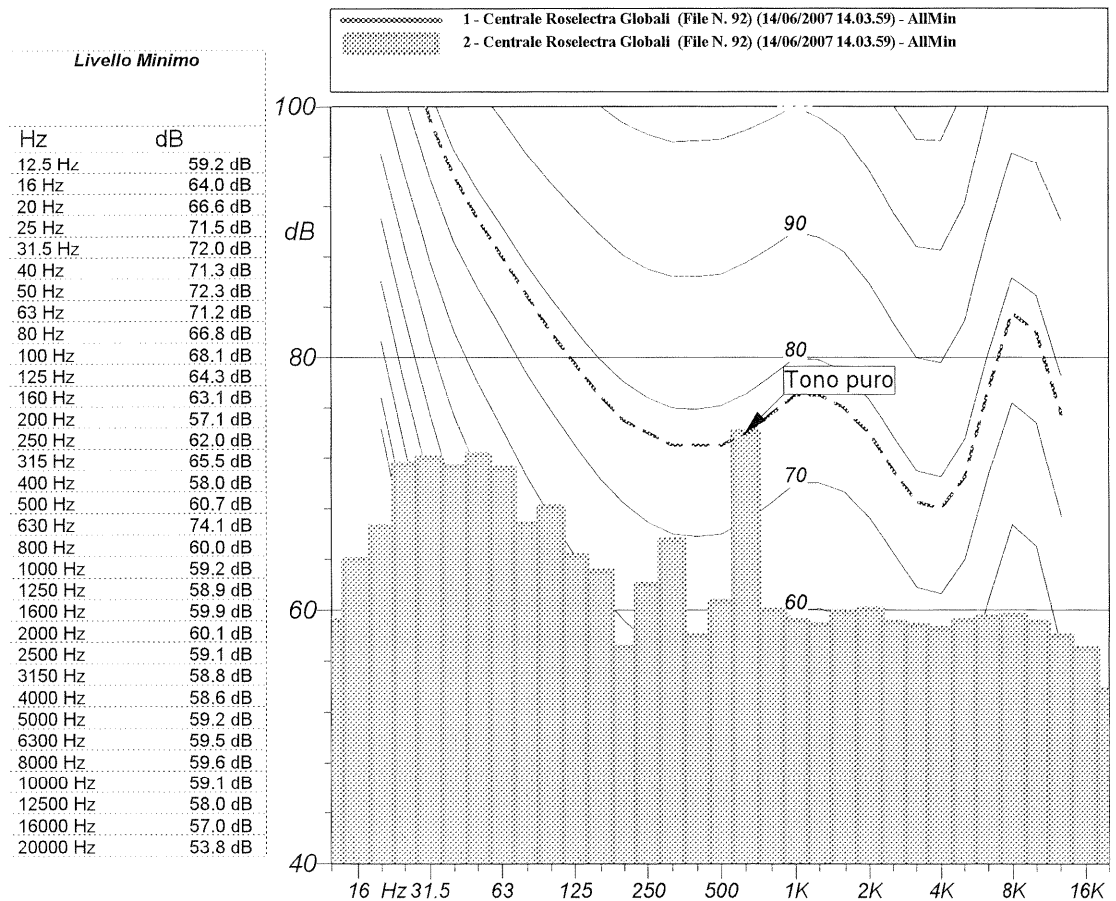
L1.0: 80.9 dB(A) fast
 L10.0: 80.4 dB(A) fast
 L50.0: 78.8 dB(A) fast
 L90.0: 77.4 dB(A) fast
 L95.0: 76.9 dB(A) fast
 L99.0: 75.8 dB(A) fast

Punto di Misura : N39

Leq (A) : 78.9 dBA

Leq (A): 78.9 dBA SEL (A): 98.0 dBA Peak (A): 91.2 dBA (14Jun2007 14:05:05)	Leq (C): 86.8 dBC SEL (C): 105.8 dBC Peak (C): 100.0 dBC (14Jun2007 14:04:41)	Leq (Lin): 88.6 dB SEL (Lin): 107.7 dB Peak (Lin): 104.4 dB (14Jun2007 14:04:35)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	76.1 <small>14Jun2007 14:05:19</small>	80.8 <small>14Jun2007 14:05:04</small>	85.4 <small>14Jun2007 14:04:19</small>	95.5 <small>14Jun2007 14:04:00</small>	87.0 <small>14Jun2007 14:04:16</small>	98.7 <small>14Jun2007 14:04:00</small>
F	75.4 <small>14Jun2007 14:05:17</small>	81.2 <small>14Jun2007 14:05:04</small>	83.3 <small>14Jun2007 14:04:13</small>	90.3 <small>14Jun2007 14:04:35</small>	84.5 <small>14Jun2007 14:04:13</small>	95.1 <small>14Jun2007 14:04:35</small>
I	75.8 <small>14Jun2007 14:05:17</small>	81.5 <small>14Jun2007 14:04:58</small>	85.7 <small>14Jun2007 14:04:21</small>	93.1 <small>14Jun2007 14:04:35</small>	87.4 <small>14Jun2007 14:04:13</small>	98.3 <small>14Jun2007 14:04:35</small>



Nome misura : Centrale Roselectra Globali (File N. 96) (14/06/2007 14.11.45)

Data, ora misura : 14/06/2007 14.11.45

Durata Misura : 78.6 s

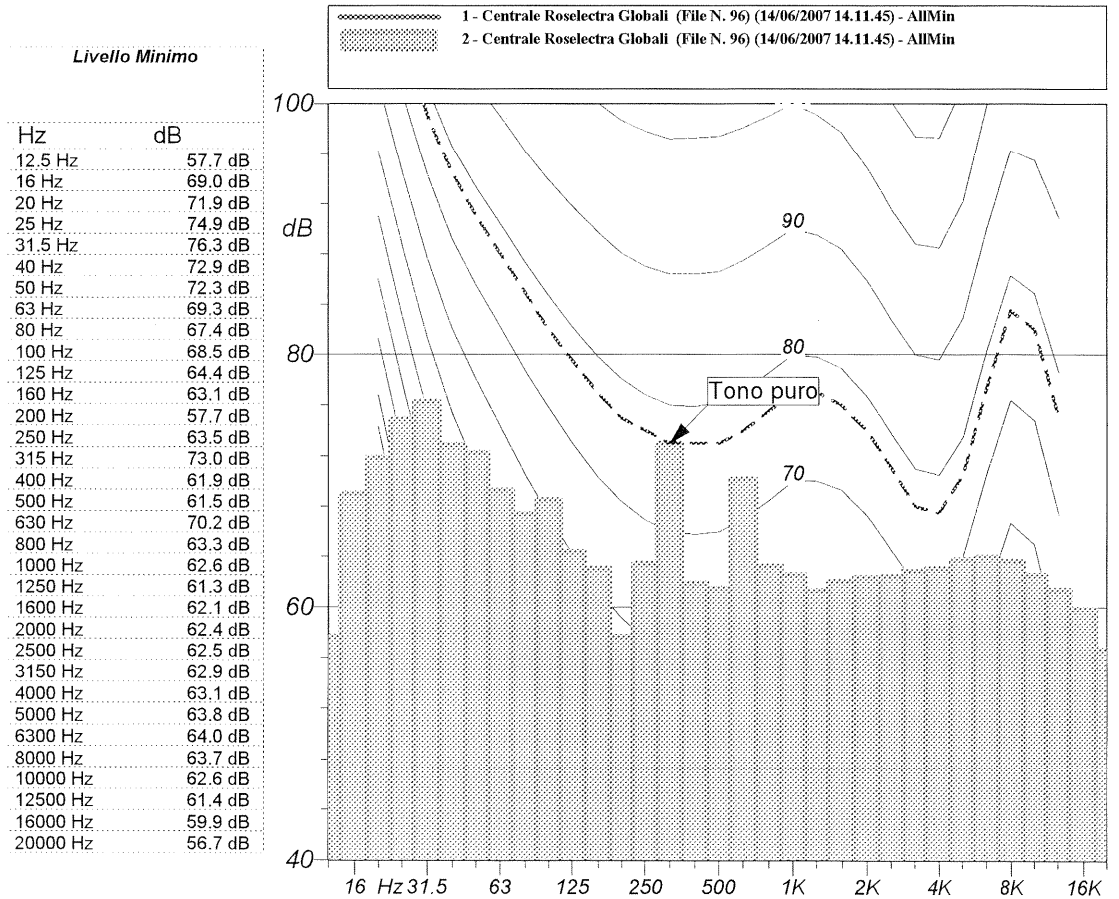
L1.0: 82.8 dB(A) fast
 L10.0: 82.0 dB(A) fast
 L50.0: 80.8 dB(A) fast
 L90.0: 79.2 dB(A) fast
 L95.0: 78.9 dB(A) fast
 L99.0: 78.4 dB(A) fast

Punto di Misura : N40

Leq (A) : 80.9 dBA

Leq (A): 80.9 dBA SEL (A): 99.8 dBA Peak (A): 93.1 dBA (14Jun2007 14:12:42)	Leq (C): 89.3 dBC SEL (C): 108.3 dBC Peak (C): 102.0 dBC (14Jun2007 14:12:45)	Leq (Lin): 90.7 dB SEL (Lin): 109.7 dB Peak (Lin): 103.2 dB (14Jun2007 14:11:54)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	78.8 <small>14Jun2007 14:13:04</small>	82.6 <small>14Jun2007 14:12:34</small>	87.9 <small>14Jun2007 14:12:57</small>	90.9 <small>14Jun2007 14:12:34</small>	89.3 <small>14Jun2007 14:11:48</small>	92.8 <small>14Jun2007 14:11:45</small>
F	78.0 <small>14Jun2007 14:12:58</small>	83.3 <small>14Jun2007 14:12:34</small>	86.6 <small>14Jun2007 14:13:03</small>	92.3 <small>14Jun2007 14:12:34</small>	87.7 <small>14Jun2007 14:11:48</small>	94.1 <small>14Jun2007 14:12:27</small>
I	78.7 <small>14Jun2007 14:13:02</small>	83.8 <small>14Jun2007 14:12:33</small>	88.6 <small>14Jun2007 14:11:45</small>	93.5 <small>14Jun2007 14:12:27</small>	90.1 <small>14Jun2007 14:11:48</small>	95.7 <small>14Jun2007 14:12:31</small>



Nome misura : Centrale Roselectra Globali (File N. 100) (14/06/2007 14.18.59)

Data, ora misura : 14/06/2007 14.18.59

Durata Misura : 63.8 s

L1.0: 71.9 dB(A) fast
 L10.0: 71.5 dB(A) fast
 L50.0: 70.9 dB(A) fast
 L90.0: 70.4 dB(A) fast
 L95.0: 70.3 dB(A) fast
 L99.0: 70.1 dB(A) fast

Punto di Misura : N41

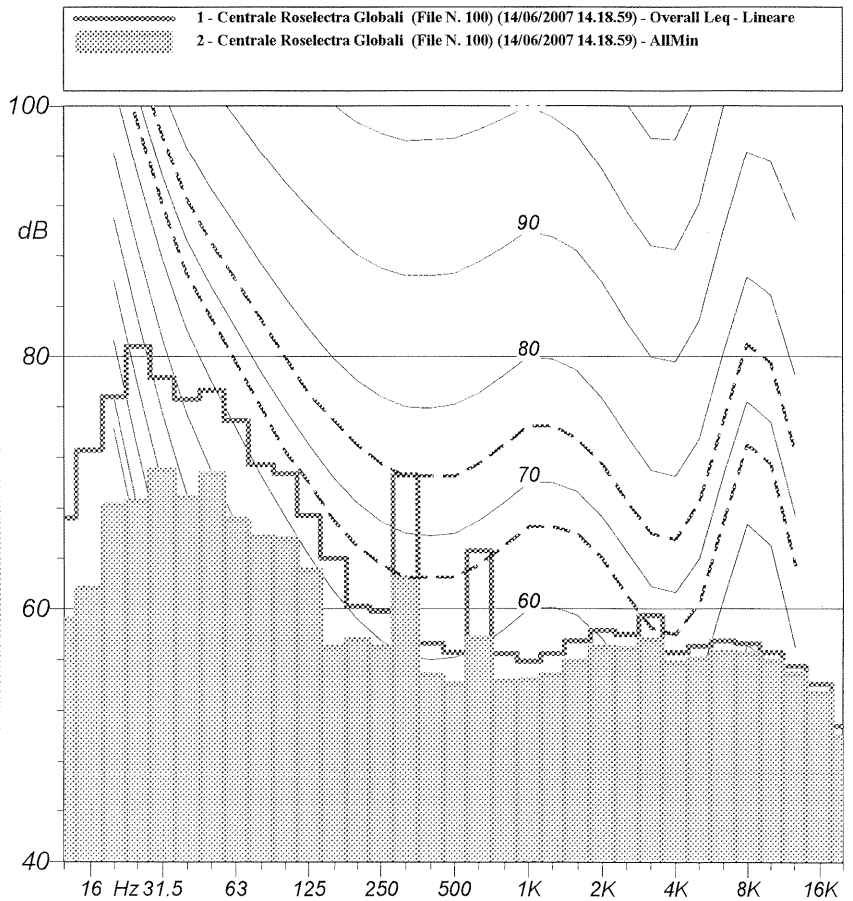
Leq (A) : 71.0 dBA

Leq (A): 71.0 dBA SEL (A): 89.0 dBA Peak (A): 86.0 dBA (14Jun2007 14:20:02)	Leq (C): 83.8 dBC SEL (C): 101.9 dBC Peak (C): 96.9 dBC (14Jun2007 14:20:02)	Leq (Lin): 85.8 dB SEL (Lin): 103.8 dB Peak (Lin): 98.5 dB (14Jun2007 14:19:14)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	70.3 <small>14Jun2007 14:20:00</small>	72.0 <small>14Jun2007 14:18:59</small>	82.8 <small>14Jun2007 14:19:30</small>	87.1 <small>14Jun2007 14:18:59</small>	84.6 <small>14Jun2007 14:19:30</small>	90.4 <small>14Jun2007 14:18:59</small>
F	70.0 <small>14Jun2007 14:19:59</small>	72.2 <small>14Jun2007 14:19:11</small>	81.3 <small>14Jun2007 14:19:54</small>	87.5 <small>14Jun2007 14:19:36</small>	83.1 <small>14Jun2007 14:19:54</small>	89.5 <small>14Jun2007 14:19:36</small>
I	70.1 <small>14Jun2007 14:20:03</small>	73.0 <small>14Jun2007 14:20:02</small>	83.6 <small>14Jun2007 14:19:38</small>	89.1 <small>14Jun2007 14:19:36</small>	85.7 <small>14Jun2007 14:19:54</small>	91.4 <small>14Jun2007 14:19:14</small>

Hz	dB
12.5 Hz	67.2 dB
16 Hz	72.6 dB
20 Hz	76.8 dB
25 Hz	80.8 dB
31.5 Hz	78.3 dB
40 Hz	76.6 dB
50 Hz	77.3 dB
63 Hz	74.9 dB
80 Hz	71.4 dB
100 Hz	70.7 dB
125 Hz	67.4 dB
160 Hz	64.0 dB
200 Hz	60.2 dB
250 Hz	59.8 dB
315 Hz	70.6 dB
400 Hz	57.3 dB
500 Hz	56.6 dB
630 Hz	64.6 dB
800 Hz	56.5 dB
1000 Hz	55.9 dB
1250 Hz	56.5 dB
1600 Hz	57.5 dB
2000 Hz	58.3 dB
2500 Hz	58.0 dB
3150 Hz	59.5 dB
4000 Hz	56.6 dB
5000 Hz	57.1 dB
6300 Hz	57.5 dB
8000 Hz	57.3 dB
10000 Hz	56.6 dB
12500 Hz	55.5 dB
16000 Hz	54.1 dB
20000 Hz	50.8 dB

Hz	dB
12.5 Hz	59.2 dB
16 Hz	61.6 dB
20 Hz	68.2 dB
25 Hz	68.5 dB
31.5 Hz	71.0 dB
40 Hz	68.8 dB
50 Hz	70.7 dB
63 Hz	67.1 dB
80 Hz	65.7 dB
100 Hz	65.6 dB
125 Hz	63.1 dB
160 Hz	57.0 dB
200 Hz	57.6 dB
250 Hz	57.0 dB
315 Hz	62.5 dB
400 Hz	54.8 dB
500 Hz	54.1 dB
630 Hz	57.7 dB
800 Hz	54.3 dB
1000 Hz	54.4 dB
1250 Hz	54.8 dB
1600 Hz	55.9 dB
2000 Hz	57.0 dB
2500 Hz	56.9 dB
3150 Hz	57.6 dB
4000 Hz	55.8 dB
5000 Hz	56.1 dB
6300 Hz	56.6 dB
8000 Hz	56.5 dB
10000 Hz	55.9 dB
12500 Hz	54.9 dB
16000 Hz	53.4 dB
20000 Hz	50.0 dB



Nome misura : Centrale Roselectra Globali (File N. 104) (14/06/2007 14.32.13)

Data, ora misura : 14/06/2007 14.32.13

Durata Misura : 108.3 s

L1.0: 74.6 dB(A) fast
 L10.0: 73.6 dB(A) fast
 L50.0: 72.6 dB(A) fast
 L90.0: 72.1 dB(A) fast
 L95.0: 72.0 dB(A) fast
 L99.0: 71.9 dB(A) fast

Punto di Misura : N42

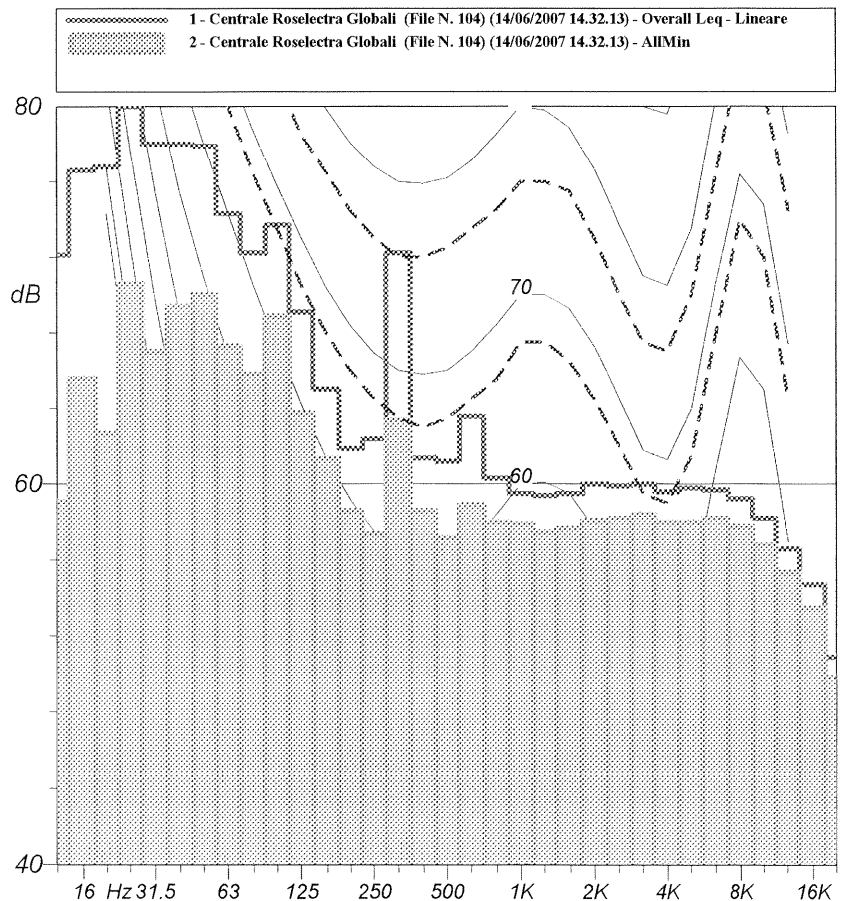
Leq (A) : 72.8 dBA

Leq (A): 72.8 dBA SEL (A): 93.2 dBA Peak (A): 90.4 dBA (14Jun2007 14:32:18)	Leq (C): 84.5 dBC SEL (C): 104.8 dBC Peak (C): 98.2 dBC (14Jun2007 14:33:59)	Leq (Lin): 86.3 dB SEL (Lin): 106.7 dB Peak (Lin): 99.7 dB (14Jun2007 14:32:27)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	72.0 <small>14Jun2007 14:33:53</small>	74.6 <small>14Jun2007 14:32:49</small>	83.6 <small>14Jun2007 14:33:31</small>	85.9 <small>14Jun2007 14:32:15</small>	85.4 <small>14Jun2007 14:32:53</small>	90.2 <small>14Jun2007 14:32:13</small>
F	71.8 <small>14Jun2007 14:33:03</small>	75.2 <small>14Jun2007 14:32:48</small>	82.0 <small>14Jun2007 14:33:34</small>	88.0 <small>14Jun2007 14:32:15</small>	83.4 <small>14Jun2007 14:32:46</small>	90.0 <small>14Jun2007 14:32:15</small>
I	71.8 <small>14Jun2007 14:33:53</small>	75.5 <small>14Jun2007 14:32:48</small>	83.7 <small>14Jun2007 14:32:13</small>	89.8 <small>14Jun2007 14:32:15</small>	85.8 <small>14Jun2007 14:32:46</small>	91.9 <small>14Jun2007 14:33:03</small>

Livello Equivalente	
Hz	dB
12.5 Hz	72.1 dB
16 Hz	76.6 dB
20 Hz	76.8 dB
25 Hz	80.0 dB
31.5 Hz	78.0 dB
40 Hz	78.0 dB
50 Hz	77.9 dB
63 Hz	74.3 dB
80 Hz	72.2 dB
100 Hz	73.7 dB
125 Hz	69.1 dB
160 Hz	65.0 dB
200 Hz	61.9 dB
250 Hz	62.4 dB
315 Hz	72.2 dB
400 Hz	61.4 dB
500 Hz	61.2 dB
630 Hz	63.6 dB
800 Hz	60.3 dB
1000 Hz	59.5 dB
1250 Hz	59.4 dB
1600 Hz	59.5 dB
2000 Hz	60.0 dB
2500 Hz	59.9 dB
3150 Hz	60.0 dB
4000 Hz	59.6 dB
5000 Hz	59.8 dB
6300 Hz	59.7 dB
8000 Hz	59.2 dB
10000 Hz	58.2 dB
12500 Hz	56.6 dB
16000 Hz	54.7 dB
20000 Hz	50.9 dB

Livello Minimo	
Hz	dB
12.5 Hz	59.1 dB
16 Hz	65.6 dB
20 Hz	62.7 dB
25 Hz	70.6 dB
31.5 Hz	67.0 dB
40 Hz	69.4 dB
50 Hz	70.0 dB
63 Hz	67.3 dB
80 Hz	65.8 dB
100 Hz	68.9 dB
125 Hz	63.8 dB
160 Hz	61.4 dB
200 Hz	58.6 dB
250 Hz	57.4 dB
315 Hz	63.4 dB
400 Hz	58.6 dB
500 Hz	57.2 dB
630 Hz	58.9 dB
800 Hz	58.0 dB
1000 Hz	57.9 dB
1250 Hz	57.5 dB
1600 Hz	57.7 dB
2000 Hz	58.1 dB
2500 Hz	58.2 dB
3150 Hz	58.4 dB
4000 Hz	58.0 dB
5000 Hz	58.0 dB
6300 Hz	58.2 dB
8000 Hz	57.8 dB
10000 Hz	56.8 dB
12500 Hz	55.4 dB
16000 Hz	53.5 dB
20000 Hz	49.8 dB



Nome misura : Centrale Roselectra Globali (File N. 105) (14/06/2007 14.35.16)

Data, ora misura : 14/06/2007 14.35.16

Durata Misura : 122.3 s

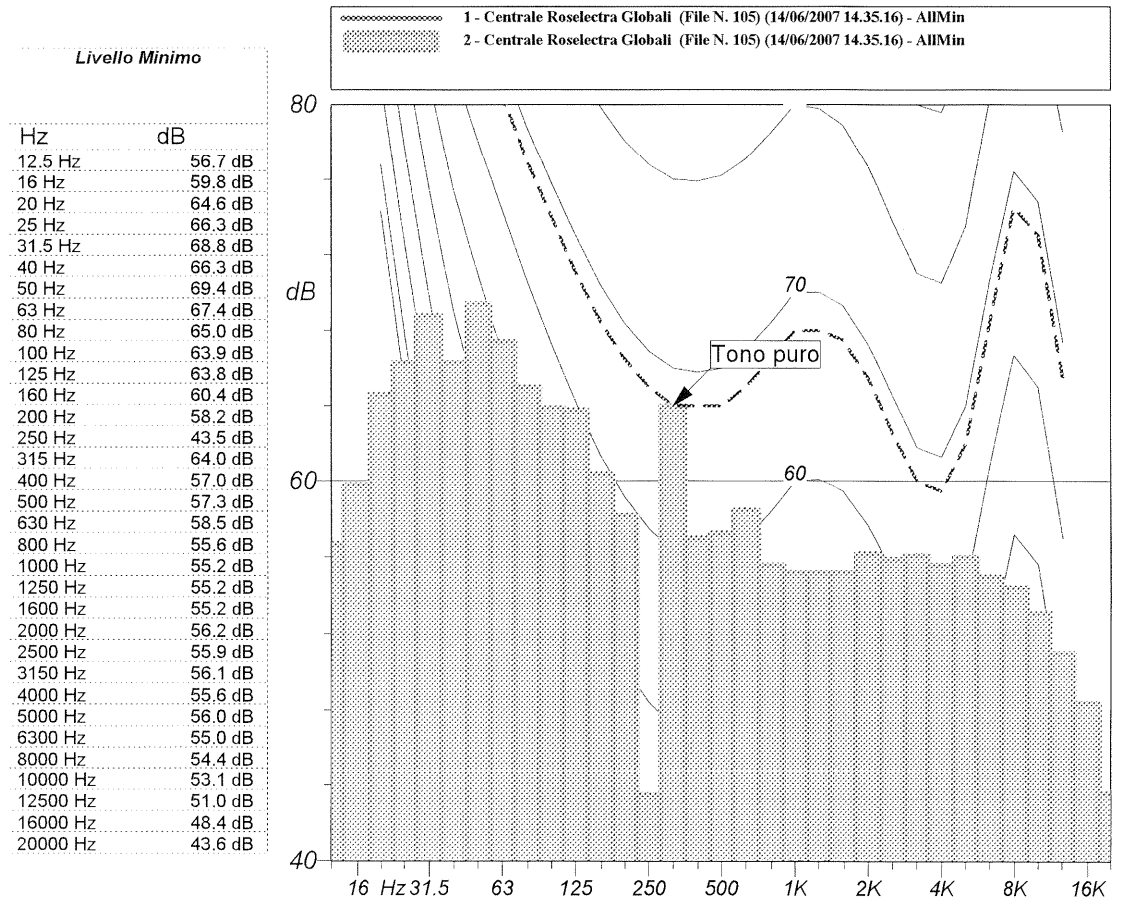
L1.0: 72.6 dB(A) fast
 L10.0: 71.9 dB(A) fast
 L50.0: 70.9 dB(A) fast
 L90.0: 70.2 dB(A) fast
 L95.0: 70.0 dB(A) fast
 L99.0: 69.8 dB(A) fast

Punto di Misura : N43

Leq (A) : 71.1 dBA

Leq (A): 71.1 dBA SEL (A): 92.0 dBA Peak (A): 88.9 dBA (14Jun2007 14:35:17)	Leq (C): 82.9 dBC SEL (C): 103.8 dBC Peak (C): 96.1 dBC (14Jun2007 14:36:13)	Leq (Lin): 84.7 dB SEL (Lin): 105.5 dB Peak (Lin): 98.1 dB (14Jun2007 14:37:17)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	70.0 14Jun2007 14:36:04	72.4 14Jun2007 14:37:06	81.9 14Jun2007 14:36:38	86.4 14Jun2007 14:35:16	83.5 14Jun2007 14:36:38	87.7 14Jun2007 14:35:16
F	69.7 14Jun2007 14:36:23	73.1 14Jun2007 14:37:06	80.1 14Jun2007 14:36:44	86.7 14Jun2007 14:35:59	81.5 14Jun2007 14:36:14	89.1 14Jun2007 14:35:59
I	69.8 14Jun2007 14:36:02	74.7 14Jun2007 14:37:17	82.7 14Jun2007 14:36:52	88.5 14Jun2007 14:35:59	84.4 14Jun2007 14:36:14	90.6 14Jun2007 14:35:59



Nome misura : Centrale Roselectra Globali (File N. 106) (14/06/2007 14.41.15)

Data, ora misura : 14/06/2007 14.41.15

Durata Misura : 125.6 s

L1.0: 74.0 dB(A) fast
 L10.0: 73.0 dB(A) fast
 L50.0: 71.8 dB(A) fast
 L90.0: 70.2 dB(A) fast
 L95.0: 69.7 dB(A) fast
 L99.0: 68.9 dB(A) fast

Punto di Misura : N44

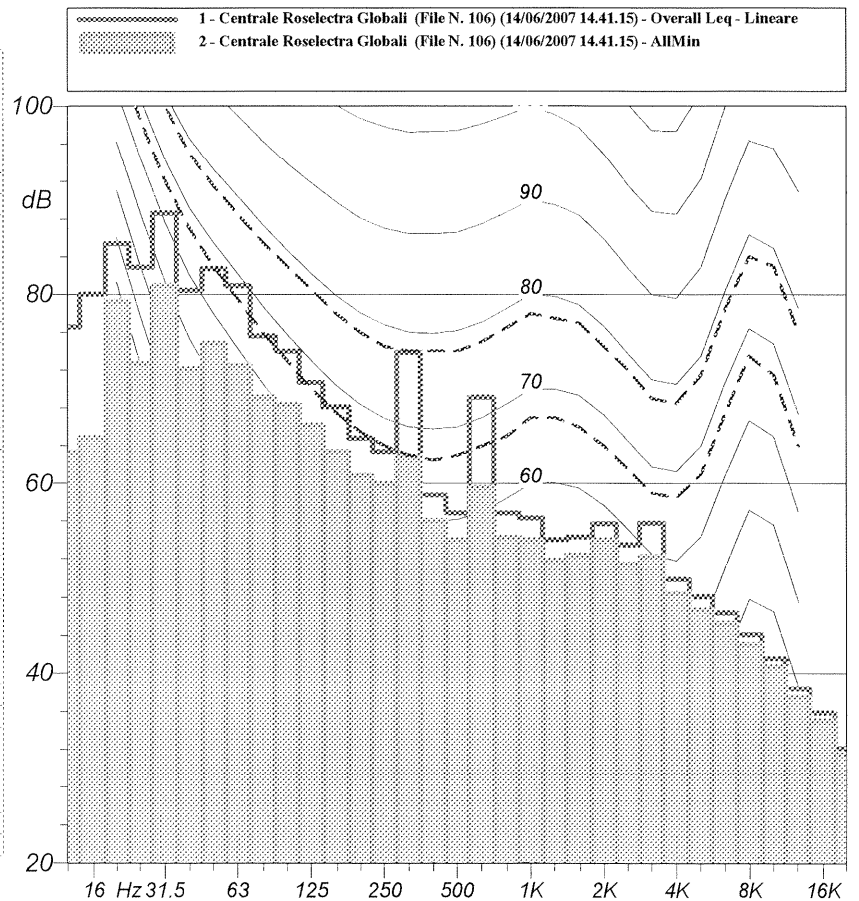
Leq (A) : 71.9 dBA

Leq (A): 71.9 dBA SEL (A): 92.9 dBA Peak (A): 86.8 dBA (14Jun2007 14:42:17)	Leq (C): 89.9 dBC SEL (C): 110.9 dBC Peak (C): 102.6 dBC (14Jun2007 14:42:04)	Leq (Lin): 92.1 dB SEL (Lin): 113.1 dB Peak (Lin): 105.0 dB (14Jun2007 14:43:19)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	69.6 <small>14Jun2007 14:42:10</small>	75.3 <small>14Jun2007 14:41:15</small>	86.8 <small>14Jun2007 14:41:15</small>	91.3 <small>14Jun2007 14:41:57</small>	88.6 <small>14Jun2007 14:41:15</small>	94.1 <small>14Jun2007 14:43:20</small>
F	68.5 <small>14Jun2007 14:41:58</small>	74.9 <small>14Jun2007 14:43:09</small>	86.5 <small>14Jun2007 14:41:15</small>	93.2 <small>14Jun2007 14:42:04</small>	88.2 <small>14Jun2007 14:41:15</small>	95.9 <small>14Jun2007 14:43:20</small>
I	69.1 <small>14Jun2007 14:41:58</small>	75.2 <small>14Jun2007 14:43:09</small>	88.2 <small>14Jun2007 14:41:15</small>	95.5 <small>14Jun2007 14:42:04</small>	90.3 <small>14Jun2007 14:41:15</small>	98.3 <small>14Jun2007 14:43:19</small>

Hz	dB
12.5 Hz	76.6 dB
16 Hz	80.0 dB
20 Hz	85.4 dB
25 Hz	82.9 dB
31.5 Hz	88.6 dB
40 Hz	80.4 dB
50 Hz	82.7 dB
63 Hz	80.9 dB
80 Hz	75.6 dB
100 Hz	74.0 dB
125 Hz	70.7 dB
160 Hz	68.1 dB
200 Hz	64.8 dB
250 Hz	63.4 dB
315 Hz	73.9 dB
400 Hz	58.8 dB
500 Hz	56.9 dB
630 Hz	69.1 dB
800 Hz	56.9 dB
1000 Hz	56.3 dB
1250 Hz	54.0 dB
1600 Hz	54.3 dB
2000 Hz	55.7 dB
2500 Hz	53.5 dB
3150 Hz	55.8 dB
4000 Hz	49.9 dB
5000 Hz	48.1 dB
6300 Hz	46.4 dB
8000 Hz	44.1 dB
10000 Hz	41.6 dB
12500 Hz	38.4 dB
16000 Hz	35.9 dB
20000 Hz	32.2 dB

Hz	dB
12.5 Hz	63.3 dB
16 Hz	64.9 dB
20 Hz	79.3 dB
25 Hz	72.7 dB
31.5 Hz	81.0 dB
40 Hz	72.2 dB
50 Hz	74.9 dB
63 Hz	72.5 dB
80 Hz	69.1 dB
100 Hz	68.4 dB
125 Hz	66.2 dB
160 Hz	63.4 dB
200 Hz	60.9 dB
250 Hz	60.0 dB
315 Hz	62.9 dB
400 Hz	56.1 dB
500 Hz	54.0 dB
630 Hz	59.6 dB
800 Hz	54.3 dB
1000 Hz	54.0 dB
1250 Hz	51.9 dB
1600 Hz	52.4 dB
2000 Hz	54.0 dB
2500 Hz	51.5 dB
3150 Hz	52.3 dB
4000 Hz	48.4 dB
5000 Hz	46.7 dB
6300 Hz	45.3 dB
8000 Hz	43.1 dB
10000 Hz	40.8 dB
12500 Hz	37.6 dB
16000 Hz	35.1 dB
20000 Hz	31.5 dB



Nome misura : Centrale Roselectra Globali (File N. 107) (14/06/2007 14.43.47)

Data, ora misura : 14/06/2007 14.43.47

Durata Misura : 52.1 s

L1.0: 80.5 dB(A) fast
 L10.0: 79.9 dB(A) fast
 L50.0: 77.4 dB(A) fast
 L90.0: 73.9 dB(A) fast
 L95.0: 72.9 dB(A) fast
 L99.0: 71.5 dB(A) fast

Punto di Misura : N45

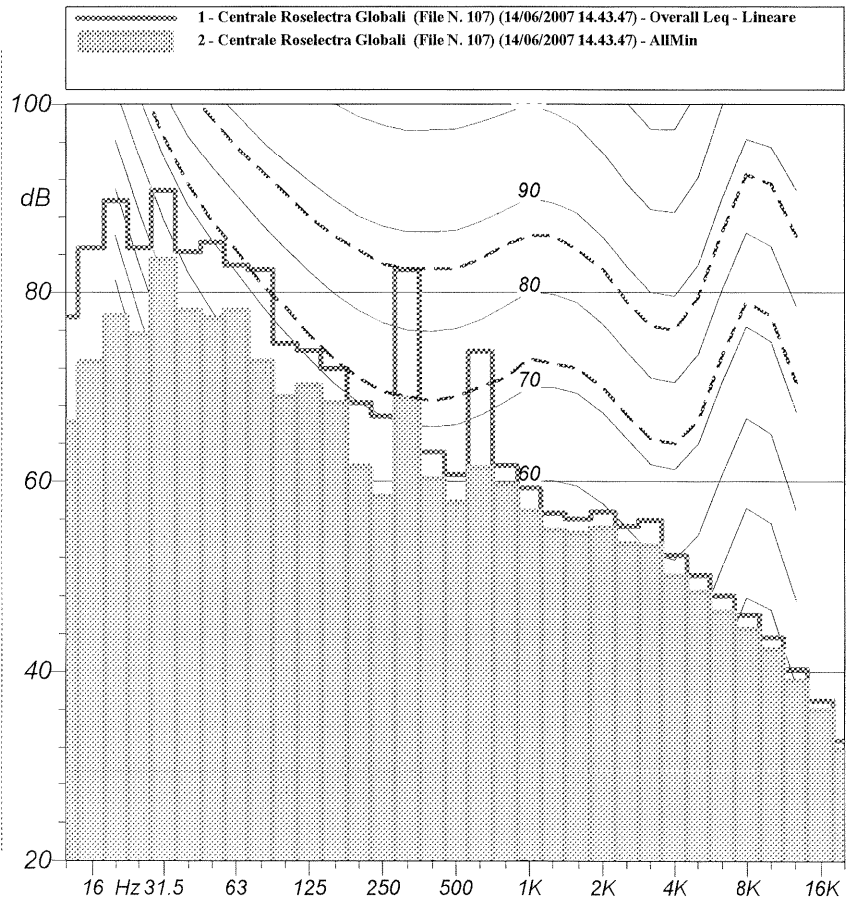
Leq (A) : 77.7 dBA

Leq (A): 77.7 dBA SEL (A): 94.9 dBA Peak (A): 91.8 dBA (14Jun2007 14:44:14)	Leq (C): 93.1 dBC SEL (C): 110.3 dBC Peak (C): 105.5 dBC (14Jun2007 14:44:20)	Leq (Lin): 95.3 dB SEL (Lin): 112.5 dB Peak (Lin): 107.3 dB (14Jun2007 14:44:20)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	72.1 <small>14Jun2007 14:44:28</small>	80.4 <small>14Jun2007 14:44:01</small>	91.4 <small>14Jun2007 14:44:39</small>	94.6 <small>14Jun2007 14:43:57</small>	93.1 <small>14Jun2007 14:44:39</small>	97.0 <small>14Jun2007 14:43:55</small>
F	71.2 <small>14Jun2007 14:44:27</small>	81.0 <small>14Jun2007 14:44:01</small>	90.1 <small>14Jun2007 14:44:39</small>	96.3 <small>14Jun2007 14:43:55</small>	92.1 <small>14Jun2007 14:44:39</small>	98.9 <small>14Jun2007 14:43:55</small>
I	72.0 <small>14Jun2007 14:44:27</small>	81.3 <small>14Jun2007 14:44:01</small>	92.1 <small>14Jun2007 14:43:47</small>	98.3 <small>14Jun2007 14:44:07</small>	94.6 <small>14Jun2007 14:44:39</small>	100.8 <small>14Jun2007 14:43:48</small>

Livello Equivalente	
Hz	dB
12.5 Hz	77.4 dB
16 Hz	84.7 dB
20 Hz	89.7 dB
25 Hz	84.7 dB
31.5 Hz	90.8 dB
40 Hz	84.3 dB
50 Hz	85.3 dB
63 Hz	82.9 dB
80 Hz	82.4 dB
100 Hz	74.6 dB
125 Hz	73.9 dB
160 Hz	72.0 dB
200 Hz	68.3 dB
250 Hz	66.9 dB
315 Hz	82.4 dB
400 Hz	63.1 dB
500 Hz	60.7 dB
630 Hz	73.8 dB
800 Hz	61.7 dB
1000 Hz	59.3 dB
1250 Hz	56.7 dB
1600 Hz	56.1 dB
2000 Hz	56.8 dB
2500 Hz	55.3 dB
3150 Hz	55.9 dB
4000 Hz	52.3 dB
5000 Hz	50.2 dB
6300 Hz	48.0 dB
8000 Hz	46.0 dB
10000 Hz	43.6 dB
12500 Hz	40.3 dB
16000 Hz	37.0 dB
20000 Hz	32.8 dB

Livello Minimo	
Hz	dB
12.5 Hz	66.3 dB
16 Hz	72.7 dB
20 Hz	77.5 dB
25 Hz	75.6 dB
31.5 Hz	83.5 dB
40 Hz	78.1 dB
50 Hz	77.3 dB
63 Hz	78.1 dB
80 Hz	72.8 dB
100 Hz	69.0 dB
125 Hz	70.2 dB
160 Hz	68.3 dB
200 Hz	61.6 dB
250 Hz	58.4 dB
315 Hz	68.8 dB
400 Hz	60.3 dB
500 Hz	57.8 dB
630 Hz	61.5 dB
800 Hz	59.7 dB
1000 Hz	56.9 dB
1250 Hz	54.9 dB
1600 Hz	54.6 dB
2000 Hz	55.2 dB
2500 Hz	53.5 dB
3150 Hz	53.3 dB
4000 Hz	50.1 dB
5000 Hz	48.4 dB
6300 Hz	46.3 dB
8000 Hz	44.5 dB
10000 Hz	42.4 dB
12500 Hz	39.1 dB
16000 Hz	36.0 dB
20000 Hz	31.9 dB



Nome misura : Centrale Roselectra Globali (File N. 108) (14/06/2007 14.45.15)

Data, ora misura : 14/06/2007 14.45.15

Durata Misura : 154.6 s

L1.0: 81.3 dB(A) fast
 L10.0: 78.8 dB(A) fast
 L50.0: 76.8 dB(A) fast
 L90.0: 74.8 dB(A) fast
 L95.0: 74.3 dB(A) fast
 L99.0: 73.6 dB(A) fast

Punto di Misura : N46

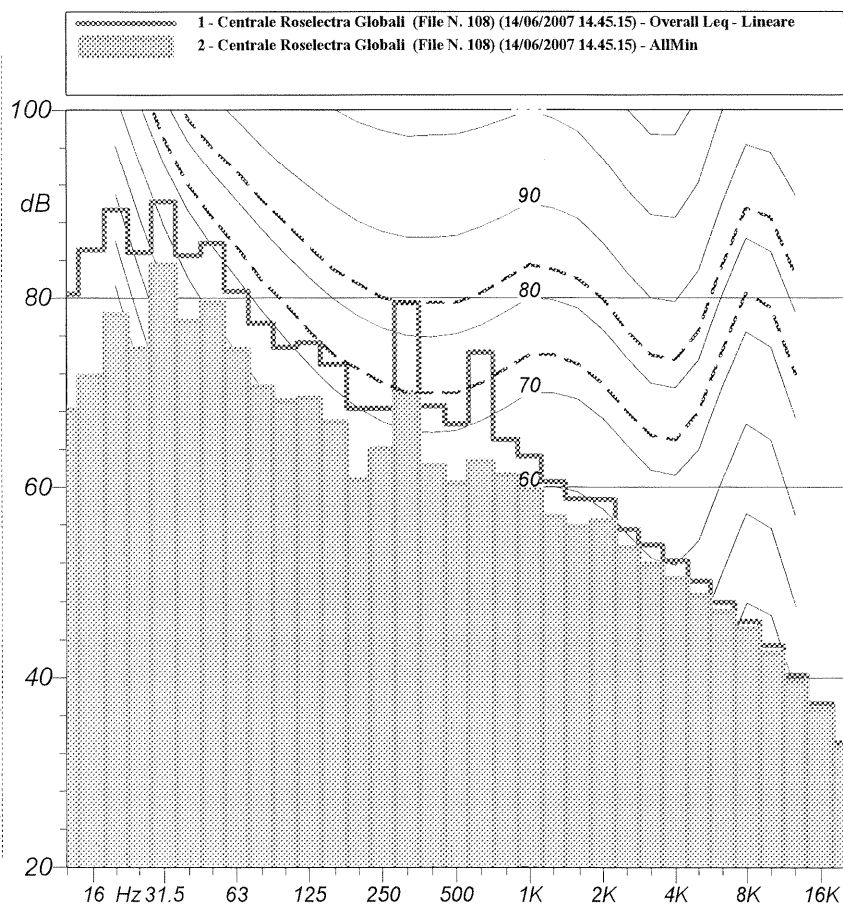
Leq (A) : 77.2 dBA

Leq (A): 77.2 dBA SEL (A): 99.0 dBA Peak (A): 97.4 dBA (14Jun2007 14:46:51)	Leq (C): 92.5 dBC SEL (C): 114.4 dBC Peak (C): 105.8 dBC (14Jun2007 14:47:25)	Leq (Lin): 94.9 dB SEL (Lin): 116.8 dB Peak (Lin): 108.4 dB (14Jun2007 14:47:48)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	73.7 <small>14Jun2007 14:45:16</small>	82.0 <small>14Jun2007 14:46:52</small>	89.3 <small>14Jun2007 14:45:15</small>	93.9 <small>14Jun2007 14:45:15</small>	91.4 <small>14Jun2007 14:45:15</small>	96.8 <small>14Jun2007 14:46:31</small>
F	73.1 <small>14Jun2007 14:45:16</small>	85.8 <small>14Jun2007 14:46:51</small>	88.4 <small>14Jun2007 14:45:15</small>	96.1 <small>14Jun2007 14:47:48</small>	91.0 <small>14Jun2007 14:45:15</small>	99.3 <small>14Jun2007 14:46:31</small>
I	73.5 <small>14Jun2007 14:45:16</small>	87.4 <small>14Jun2007 14:46:51</small>	89.3 <small>14Jun2007 14:45:15</small>	98.8 <small>14Jun2007 14:47:48</small>	92.0 <small>14Jun2007 14:45:15</small>	101.8 <small>14Jun2007 14:46:46</small>

Hz	dB
12.5 Hz	80.4 dB
16 Hz	85.1 dB
20 Hz	89.3 dB
25 Hz	84.8 dB
31.5 Hz	90.2 dB
40 Hz	84.5 dB
50 Hz	85.8 dB
63 Hz	80.7 dB
80 Hz	77.3 dB
100 Hz	74.8 dB
125 Hz	75.3 dB
160 Hz	73.0 dB
200 Hz	68.3 dB
250 Hz	68.3 dB
315 Hz	79.5 dB
400 Hz	68.6 dB
500 Hz	66.7 dB
630 Hz	74.3 dB
800 Hz	65.1 dB
1000 Hz	63.3 dB
1250 Hz	60.6 dB
1600 Hz	58.8 dB
2000 Hz	58.7 dB
2500 Hz	55.5 dB
3150 Hz	53.9 dB
4000 Hz	52.2 dB
5000 Hz	50.1 dB
6300 Hz	47.9 dB
8000 Hz	45.9 dB
10000 Hz	43.4 dB
12500 Hz	40.3 dB
16000 Hz	37.3 dB
20000 Hz	33.2 dB

Hz	dB
12.5 Hz	68.2 dB
16 Hz	71.8 dB
20 Hz	78.3 dB
25 Hz	74.7 dB
31.5 Hz	83.5 dB
40 Hz	77.5 dB
50 Hz	79.5 dB
63 Hz	74.6 dB
80 Hz	70.6 dB
100 Hz	69.1 dB
125 Hz	69.4 dB
160 Hz	66.9 dB
200 Hz	60.8 dB
250 Hz	64.1 dB
315 Hz	70.0 dB
400 Hz	62.3 dB
500 Hz	60.5 dB
630 Hz	62.8 dB
800 Hz	61.3 dB
1000 Hz	59.8 dB
1250 Hz	56.9 dB
1600 Hz	55.8 dB
2000 Hz	56.5 dB
2500 Hz	53.6 dB
3150 Hz	51.9 dB
4000 Hz	50.4 dB
5000 Hz	48.6 dB
6300 Hz	46.9 dB
8000 Hz	45.2 dB
10000 Hz	42.6 dB
12500 Hz	39.7 dB
16000 Hz	36.7 dB
20000 Hz	32.6 dB



Nome misura : Centrale Roselectra Globali (File N. 109) (14/06/2007 14.49.41)

Data, ora misura : 14/06/2007 14.49.41

Durata Misura : 101.3 s

L1.0: 83.1 dB(A) fast
 L10.0: 82.2 dB(A) fast
 L50.0: 80.8 dB(A) fast
 L90.0: 79.1 dB(A) fast
 L95.0: 78.5 dB(A) fast
 L99.0: 77.3 dB(A) fast

Punto di Misura N47

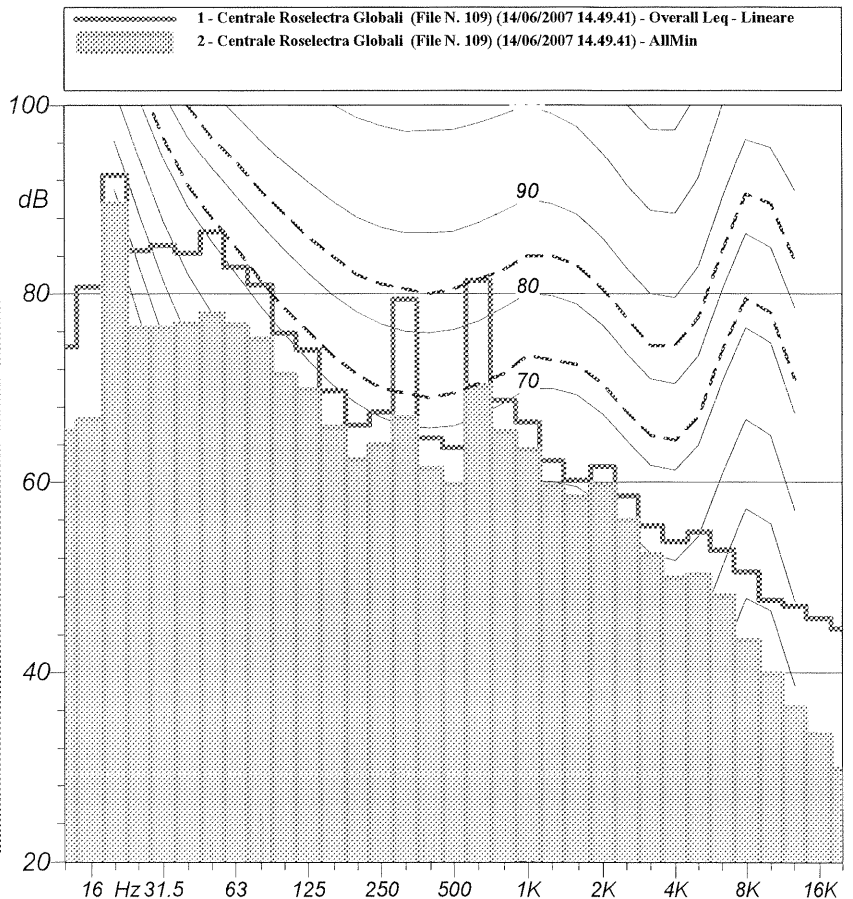
Leq (A) : 80.9 dBA

Leq (A): 80.9 dBA SEL (A): 101.0 dBA Peak (A): 102.0 dBA (14Jun2007 14:50:48)	Leq (C): 92.7 dBC SEL (C): 112.7 dBC Peak (C): 105.2 dBC (14Jun2007 14:51:13)	Leq (Lin): 94.9 dB SEL (Lin): 115.0 dB Peak (Lin): 107.2 dB (14Jun2007 14:50:05)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	77.7 <small>14Jun2007 14:50:43</small>	82.9 <small>14Jun2007 14:51:03</small>	91.5 <small>14Jun2007 14:50:50</small>	95.2 <small>14Jun2007 14:49:41</small>	94.0 <small>14Jun2007 14:50:50</small>	99.5 <small>14Jun2007 14:49:41</small>
F	76.4 <small>14Jun2007 14:50:43</small>	84.0 <small>14Jun2007 14:51:03</small>	90.1 <small>14Jun2007 14:51:16</small>	95.3 <small>14Jun2007 14:50:11</small>	92.3 <small>14Jun2007 14:51:16</small>	98.0 <small>14Jun2007 14:50:11</small>
I	77.2 <small>14Jun2007 14:50:43</small>	85.6 <small>14Jun2007 14:50:48</small>	92.4 <small>14Jun2007 14:50:43</small>	96.8 <small>14Jun2007 14:50:11</small>	95.0 <small>14Jun2007 14:51:16</small>	99.7 <small>14Jun2007 14:51:21</small>

Livello Equivalente	
Hz	dB
12.5 Hz	74.4 dB
16 Hz	80.7 dB
20 Hz	92.5 dB
25 Hz	84.6 dB
31.5 Hz	85.1 dB
40 Hz	84.3 dB
50 Hz	86.5 dB
63 Hz	82.8 dB
80 Hz	80.9 dB
100 Hz	75.8 dB
125 Hz	74.1 dB
160 Hz	69.7 dB
200 Hz	66.1 dB
250 Hz	67.5 dB
315 Hz	79.4 dB
400 Hz	64.7 dB
500 Hz	63.7 dB
630 Hz	81.4 dB
800 Hz	68.7 dB
1000 Hz	66.4 dB
1250 Hz	62.3 dB
1600 Hz	60.2 dB
2000 Hz	61.7 dB
2500 Hz	58.6 dB
3150 Hz	55.4 dB
4000 Hz	53.8 dB
5000 Hz	54.8 dB
6300 Hz	52.9 dB
8000 Hz	50.6 dB
10000 Hz	47.6 dB
12500 Hz	47.0 dB
16000 Hz	45.7 dB
20000 Hz	44.6 dB

Livello Minimo	
Hz	dB
12.5 Hz	65.5 dB
16 Hz	66.7 dB
20 Hz	89.5 dB
25 Hz	76.4 dB
31.5 Hz	76.4 dB
40 Hz	76.8 dB
50 Hz	77.9 dB
63 Hz	76.7 dB
80 Hz	75.2 dB
100 Hz	71.5 dB
125 Hz	69.9 dB
160 Hz	65.9 dB
200 Hz	62.4 dB
250 Hz	64.0 dB
315 Hz	66.9 dB
400 Hz	61.5 dB
500 Hz	59.8 dB
630 Hz	70.3 dB
800 Hz	65.4 dB
1000 Hz	63.5 dB
1250 Hz	59.6 dB
1600 Hz	58.4 dB
2000 Hz	59.7 dB
2500 Hz	56.0 dB
3150 Hz	52.4 dB
4000 Hz	50.0 dB
5000 Hz	50.3 dB
6300 Hz	48.1 dB
8000 Hz	43.4 dB
10000 Hz	39.9 dB
12500 Hz	36.3 dB
16000 Hz	33.5 dB
20000 Hz	29.9 dB



Nome misura : Centrale Roselectra Globali (File N. 110) (14/06/2007 14.52.13)

Data, ora misura : 14/06/2007 14.52.13

Durata Misura : 43.3 s

L1.0: 80.1 dB(A) fast
 L10.0: 79.3 dB(A) fast
 L50.0: 77.3 dB(A) fast
 L90.0: 75.9 dB(A) fast
 L95.0: 75.6 dB(A) fast
 L99.0: 75.2 dB(A) fast

Punto di Misura : N48

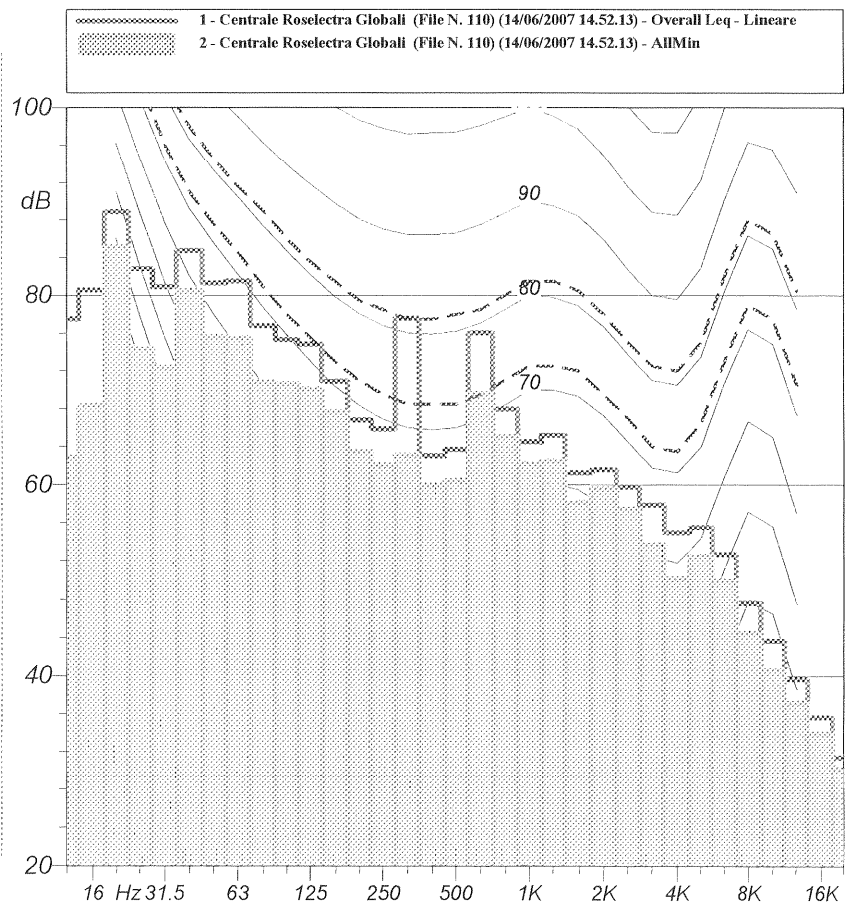
Leq (A) : 77.7 dBA

Leq (A): 77.7 dBA SEL (A): 94.1 dBA Peak (A): 91.6 dBA (14Jun2007 14:52:24)	Leq (C): 90.0 dBC SEL (C): 106.4 dBC Peak (C): 103.6 dBC (14Jun2007 14:52:27)	Leq (Lin): 92.2 dB SEL (Lin): 108.6 dB Peak (Lin): 104.6 dB (14Jun2007 14:52:14)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	75.9 <small>14Jun2007 14:52:51</small>	79.6 <small>14Jun2007 14:52:27</small>	89.0 <small>14Jun2007 14:52:50</small>	91.7 <small>14Jun2007 14:52:13</small>	91.2 <small>14Jun2007 14:52:47</small>	93.8 <small>14Jun2007 14:52:13</small>
F	74.9 <small>14Jun2007 14:52:50</small>	80.6 <small>14Jun2007 14:52:43</small>	87.0 <small>14Jun2007 14:52:50</small>	92.3 <small>14Jun2007 14:52:27</small>	89.3 <small>14Jun2007 14:52:46</small>	95.1 <small>14Jun2007 14:52:57</small>
I	75.7 <small>14Jun2007 14:52:50</small>	80.8 <small>14Jun2007 14:52:43</small>	89.9 <small>14Jun2007 14:52:14</small>	94.0 <small>14Jun2007 14:52:22</small>	92.2 <small>14Jun2007 14:52:46</small>	97.2 <small>14Jun2007 14:52:27</small>

Livello Equivalente	
Hz	dB
12.5 Hz	77.5 dB
16 Hz	80.6 dB
20 Hz	88.8 dB
25 Hz	82.8 dB
31.5 Hz	80.9 dB
40 Hz	84.7 dB
50 Hz	81.3 dB
63 Hz	81.5 dB
80 Hz	76.8 dB
100 Hz	75.3 dB
125 Hz	74.8 dB
160 Hz	70.9 dB
200 Hz	66.8 dB
250 Hz	65.9 dB
315 Hz	77.6 dB
400 Hz	63.0 dB
500 Hz	63.7 dB
630 Hz	76.0 dB
800 Hz	68.0 dB
1000 Hz	64.5 dB
1250 Hz	65.2 dB
1600 Hz	61.3 dB
2000 Hz	61.6 dB
2500 Hz	59.8 dB
3150 Hz	57.9 dB
4000 Hz	55.0 dB
5000 Hz	55.5 dB
6300 Hz	52.7 dB
8000 Hz	47.6 dB
10000 Hz	43.7 dB
12500 Hz	39.7 dB
16000 Hz	35.6 dB
20000 Hz	31.4 dB

Livello Minimo	
Hz	dB
12.5 Hz	62.9 dB
16 Hz	68.4 dB
20 Hz	85.1 dB
25 Hz	74.3 dB
31.5 Hz	72.4 dB
40 Hz	80.5 dB
50 Hz	75.6 dB
63 Hz	75.5 dB
80 Hz	70.8 dB
100 Hz	70.6 dB
125 Hz	70.1 dB
160 Hz	67.7 dB
200 Hz	63.5 dB
250 Hz	62.1 dB
315 Hz	63.1 dB
400 Hz	60.0 dB
500 Hz	60.5 dB
630 Hz	69.6 dB
800 Hz	65.1 dB
1000 Hz	62.2 dB
1250 Hz	62.5 dB
1600 Hz	58.2 dB
2000 Hz	59.6 dB
2500 Hz	57.5 dB
3150 Hz	53.7 dB
4000 Hz	50.2 dB
5000 Hz	52.5 dB
6300 Hz	49.9 dB
8000 Hz	44.5 dB
10000 Hz	40.6 dB
12500 Hz	37.2 dB
16000 Hz	33.9 dB
20000 Hz	30.2 dB



Nome misura : Centrale Roselectra Globali (File N. 111) (14/06/2007 14.53.37)

Data, ora misura : 14/06/2007 14.53.37

Durata Misura : 56.6 s

L1.0: 75.4 dB(A) fast
 L10.0: 73.5 dB(A) fast
 L50.0: 72.1 dB(A) fast
 L90.0: 71.0 dB(A) fast
 L95.0: 70.8 dB(A) fast
 L99.0: 70.6 dB(A) fast

Punto di Misura : N49

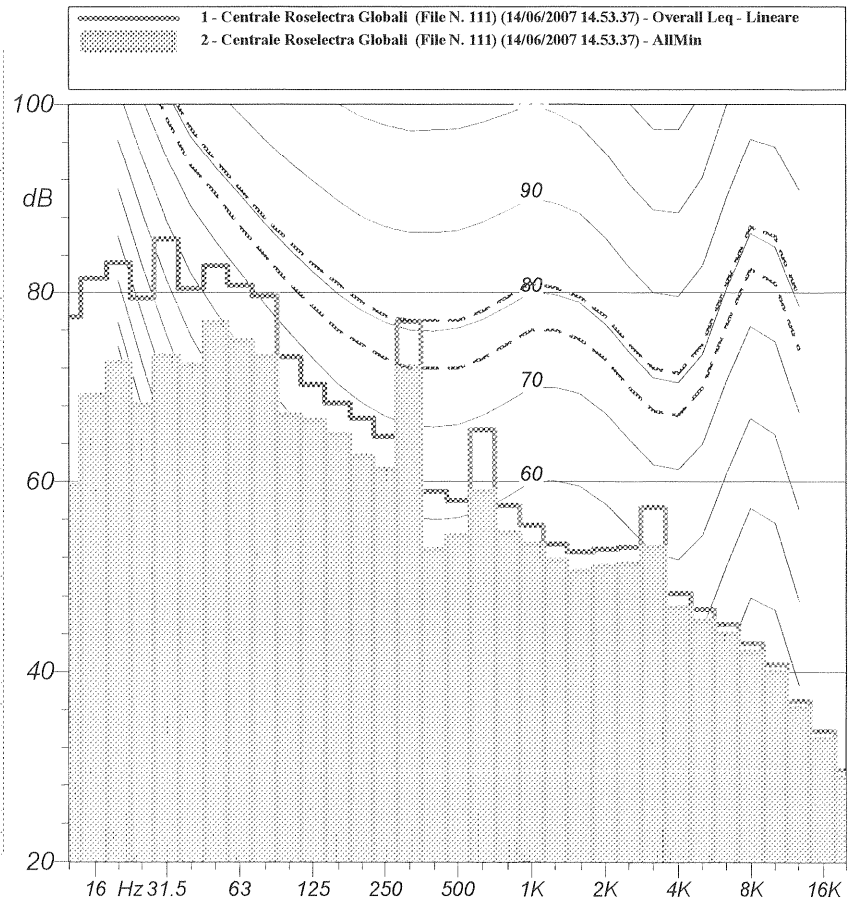
Leq (A) : 72.4 dBA

Leq (A): 72.4 dBA SEL (A): 90.0 dBA Peak (A): 91.3 dBA (14Jun2007 14:53:44)	Leq (C): 89.0 dBC SEL (C): 106.5 dBC Peak (C): 101.5 dBC (14Jun2007 14:53:47)	Leq (Lin): 90.9 dB SEL (Lin): 108.4 dB Peak (Lin): 104.4 dB (14Jun2007 14:54:03)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	70.9 <small>14Jun2007 14:53:54</small>	75.1 <small>14Jun2007 14:54:10</small>	87.4 <small>14Jun2007 14:54:17</small>	93.6 <small>14Jun2007 14:53:37</small>	88.9 <small>14Jun2007 14:54:17</small>	95.0 <small>14Jun2007 14:53:37</small>
F	70.4 <small>14Jun2007 14:53:48</small>	75.7 <small>14Jun2007 14:54:10</small>	86.0 <small>14Jun2007 14:54:25</small>	93.2 <small>14Jun2007 14:53:37</small>	87.3 <small>14Jun2007 14:54:25</small>	94.8 <small>14Jun2007 14:54:05</small>
I	70.8 <small>14Jun2007 14:53:48</small>	76.1 <small>14Jun2007 14:54:10</small>	88.6 <small>14Jun2007 14:54:33</small>	94.1 <small>14Jun2007 14:54:03</small>	89.9 <small>14Jun2007 14:54:25</small>	97.3 <small>14Jun2007 14:54:05</small>

Livello Equivalente	
Hz	dB
12.5 Hz	77.4 dB
16 Hz	81.5 dB
20 Hz	83.2 dB
25 Hz	79.4 dB
31.5 Hz	85.7 dB
40 Hz	80.4 dB
50 Hz	82.9 dB
63 Hz	80.8 dB
80 Hz	79.6 dB
100 Hz	73.2 dB
125 Hz	70.3 dB
160 Hz	68.3 dB
200 Hz	66.7 dB
250 Hz	64.8 dB
315 Hz	76.9 dB
400 Hz	59.0 dB
500 Hz	58.0 dB
630 Hz	65.5 dB
800 Hz	57.5 dB
1000 Hz	55.4 dB
1250 Hz	53.4 dB
1600 Hz	52.6 dB
2000 Hz	52.9 dB
2500 Hz	53.1 dB
3150 Hz	57.3 dB
4000 Hz	48.3 dB
5000 Hz	46.6 dB
6300 Hz	45.0 dB
8000 Hz	43.0 dB
10000 Hz	40.8 dB
12500 Hz	37.0 dB
16000 Hz	33.8 dB
20000 Hz	29.7 dB

Livello Minimo	
Hz	dB
12.5 Hz	59.6 dB
16 Hz	69.1 dB
20 Hz	72.6 dB
25 Hz	68.1 dB
31.5 Hz	73.3 dB
40 Hz	72.3 dB
50 Hz	76.8 dB
63 Hz	74.9 dB
80 Hz	73.2 dB
100 Hz	67.0 dB
125 Hz	66.5 dB
160 Hz	65.0 dB
200 Hz	62.7 dB
250 Hz	61.3 dB
315 Hz	72.1 dB
400 Hz	52.8 dB
500 Hz	54.3 dB
630 Hz	59.0 dB
800 Hz	54.6 dB
1000 Hz	53.4 dB
1250 Hz	51.7 dB
1600 Hz	50.6 dB
2000 Hz	51.1 dB
2500 Hz	51.3 dB
3150 Hz	53.1 dB
4000 Hz	46.8 dB
5000 Hz	45.4 dB
6300 Hz	44.0 dB
8000 Hz	42.1 dB
10000 Hz	40.0 dB
12500 Hz	36.2 dB
16000 Hz	33.0 dB
20000 Hz	28.9 dB



Nome misura : Centrale Roselectra Globali (File N. 112) (14/06/2007 14.57.11)

Data, ora misura : 14/06/2007 14.57.11

Durata Misura : 85.8 s

L1.0: 80.8 dB(A) fast
 L10.0: 79.6 dB(A) fast
 L50.0: 76.8 dB(A) fast
 L90.0: 75.1 dB(A) fast
 L95.0: 74.8 dB(A) fast
 L99.0: 74.4 dB(A) fast

Punto di Misura : N50

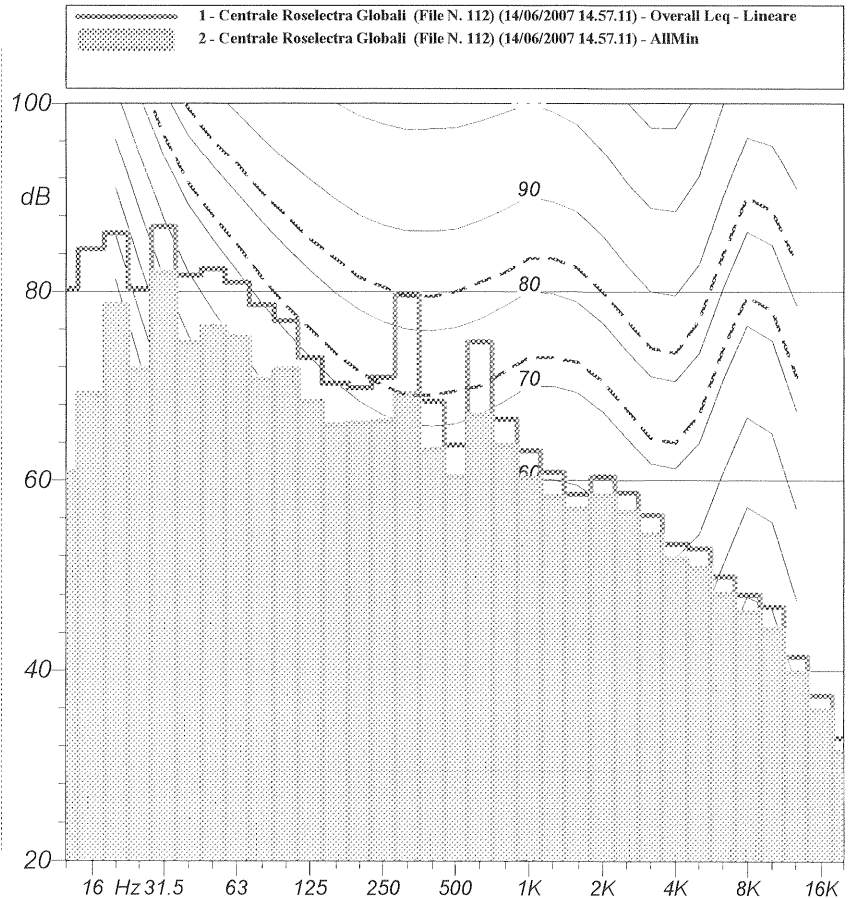
Leq (A) : 77.5 dBA

Leq (A): 77.5 dBA SEL (A): 96.8 dBA Peak (A): 91.9 dBA (14Jun2007 14:57:18)	Leq (C): 90.3 dBC SEL (C): 109.7 dBC Peak (C): 105.6 dBC (14Jun2007 14:57:31)	Leq (Lin): 92.5 dB SEL (Lin): 111.8 dB Peak (Lin): 107.4 dB (14Jun2007 14:57:31)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	74.9 <small>14Jun2007 14:57:39</small>	80.7 <small>14Jun2007 14:58:29</small>	88.8 <small>14Jun2007 14:58:02</small>	92.2 <small>14Jun2007 14:58:29</small>	90.8 <small>14Jun2007 14:58:02</small>	95.8 <small>14Jun2007 14:57:31</small>
F	74.2 <small>14Jun2007 14:57:38</small>	81.6 <small>14Jun2007 14:58:28</small>	86.9 <small>14Jun2007 14:57:41</small>	94.6 <small>14Jun2007 14:57:31</small>	88.7 <small>14Jun2007 14:57:41</small>	99.9 <small>14Jun2007 14:57:31</small>
I	74.7 <small>14Jun2007 14:57:43</small>	82.1 <small>14Jun2007 14:58:28</small>	89.9 <small>14Jun2007 14:58:02</small>	96.6 <small>14Jun2007 14:57:31</small>	91.7 <small>14Jun2007 14:57:41</small>	101.8 <small>14Jun2007 14:57:28</small>

Livello Equivalente	
Hz	dB
12.5 Hz	80.3 dB
16 Hz	84.5 dB
20 Hz	86.2 dB
25 Hz	80.3 dB
31.5 Hz	86.9 dB
40 Hz	81.7 dB
50 Hz	82.4 dB
63 Hz	81.0 dB
80 Hz	78.6 dB
100 Hz	76.9 dB
125 Hz	73.0 dB
160 Hz	70.3 dB
200 Hz	69.8 dB
250 Hz	70.9 dB
315 Hz	79.7 dB
400 Hz	68.4 dB
500 Hz	63.8 dB
630 Hz	74.7 dB
800 Hz	66.5 dB
1000 Hz	63.2 dB
1250 Hz	60.9 dB
1600 Hz	58.6 dB
2000 Hz	60.4 dB
2500 Hz	58.7 dB
3150 Hz	56.3 dB
4000 Hz	53.3 dB
5000 Hz	52.8 dB
6300 Hz	49.9 dB
8000 Hz	48.0 dB
10000 Hz	46.7 dB
12500 Hz	41.5 dB
16000 Hz	37.4 dB
20000 Hz	32.9 dB

Livello Minimo	
Hz	dB
12.5 Hz	60.9 dB
16 Hz	69.2 dB
20 Hz	78.6 dB
25 Hz	71.8 dB
31.5 Hz	82.0 dB
40 Hz	74.6 dB
50 Hz	76.3 dB
63 Hz	75.2 dB
80 Hz	70.7 dB
100 Hz	71.8 dB
125 Hz	68.3 dB
160 Hz	65.9 dB
200 Hz	66.1 dB
250 Hz	66.3 dB
315 Hz	69.2 dB
400 Hz	63.3 dB
500 Hz	60.4 dB
630 Hz	66.9 dB
800 Hz	63.7 dB
1000 Hz	60.2 dB
1250 Hz	58.3 dB
1600 Hz	57.0 dB
2000 Hz	58.4 dB
2500 Hz	56.7 dB
3150 Hz	54.3 dB
4000 Hz	51.7 dB
5000 Hz	50.8 dB
6300 Hz	48.1 dB
8000 Hz	46.2 dB
10000 Hz	44.4 dB
12500 Hz	39.8 dB
16000 Hz	35.8 dB
20000 Hz	31.5 dB



Nome misura : Centrale Roselectra Globali (File N. 113) (14/06/2007 14.59.29)

Data, ora misura : 14/06/2007 14.59.29

Durata Misura : 63.3 s

L1.0: 78.0 dB(A) fast
 L10.0: 77.2 dB(A) fast
 L50.0: 75.9 dB(A) fast
 L90.0: 74.4 dB(A) fast
 L95.0: 73.9 dB(A) fast
 L99.0: 73.2 dB(A) fast

Punto di Misura : N51

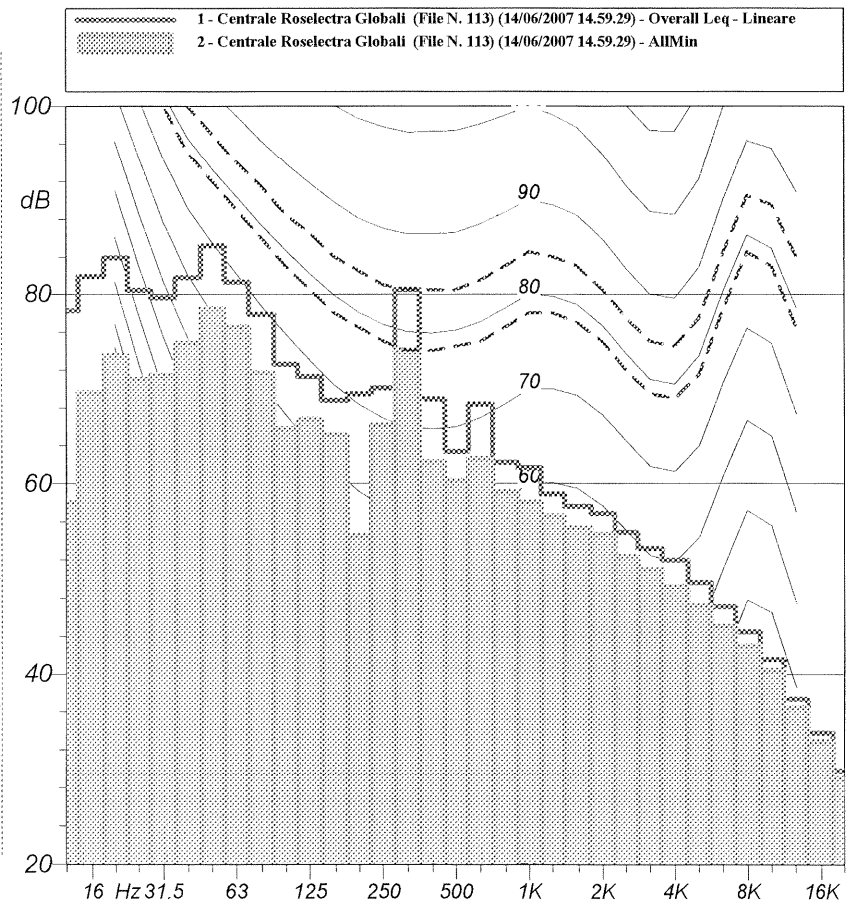
Leq (A) : 76.0 dBA

Leq (A): 76.0 dBA SEL (A): 94.0 dBA Peak (A): 89.3 dBA (14Jun2007 14:59:34)	Leq (C): 89.5 dBC SEL (C): 107.5 dBC Peak (C): 102.2 dBC (14Jun2007 15:00:15)	Leq (Lin): 91.4 dB SEL (Lin): 109.4 dB Peak (Lin): 104.9 dB (14Jun2007 14:59:56)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	73.6 <small>14Jun2007 14:59:44</small>	78.0 <small>14Jun2007 14:59:29</small>	88.4 <small>14Jun2007 15:00:04</small>	91.4 <small>14Jun2007 14:59:29</small>	89.8 <small>14Jun2007 15:00:04</small>	94.9 <small>14Jun2007 14:59:56</small>
F	73.0 <small>14Jun2007 14:59:44</small>	78.3 <small>14Jun2007 15:00:32</small>	87.1 <small>14Jun2007 15:00:03</small>	92.6 <small>14Jun2007 14:59:35</small>	88.2 <small>14Jun2007 15:00:03</small>	98.4 <small>14Jun2007 14:59:56</small>
I	73.6 <small>14Jun2007 14:59:44</small>	78.8 <small>14Jun2007 15:00:25</small>	89.3 <small>14Jun2007 14:59:29</small>	94.4 <small>14Jun2007 15:00:09</small>	90.9 <small>14Jun2007 15:00:03</small>	100.1 <small>14Jun2007 14:59:56</small>

Livello Equivalente	
Hz	dB
12.5 Hz	78.3 dB
16 Hz	81.9 dB
20 Hz	83.9 dB
25 Hz	80.4 dB
31.5 Hz	79.6 dB
40 Hz	81.8 dB
50 Hz	85.2 dB
63 Hz	81.3 dB
80 Hz	77.9 dB
100 Hz	72.6 dB
125 Hz	71.3 dB
160 Hz	68.8 dB
200 Hz	69.5 dB
250 Hz	70.1 dB
315 Hz	80.5 dB
400 Hz	68.9 dB
500 Hz	63.4 dB
630 Hz	68.4 dB
800 Hz	62.2 dB
1000 Hz	61.7 dB
1250 Hz	58.9 dB
1600 Hz	57.6 dB
2000 Hz	56.9 dB
2500 Hz	54.9 dB
3150 Hz	53.2 dB
4000 Hz	52.0 dB
5000 Hz	49.6 dB
6300 Hz	47.1 dB
8000 Hz	44.5 dB
10000 Hz	41.6 dB
12500 Hz	37.4 dB
16000 Hz	33.8 dB
20000 Hz	29.8 dB

Livello Minimo	
Hz	dB
12.5 Hz	58.0 dB
16 Hz	69.6 dB
20 Hz	73.5 dB
25 Hz	71.0 dB
31.5 Hz	71.4 dB
40 Hz	74.8 dB
50 Hz	78.5 dB
63 Hz	76.6 dB
80 Hz	71.7 dB
100 Hz	65.8 dB
125 Hz	66.8 dB
160 Hz	65.2 dB
200 Hz	54.6 dB
250 Hz	66.2 dB
315 Hz	74.1 dB
400 Hz	62.3 dB
500 Hz	60.3 dB
630 Hz	62.6 dB
800 Hz	59.2 dB
1000 Hz	58.1 dB
1250 Hz	56.6 dB
1600 Hz	55.4 dB
2000 Hz	54.7 dB
2500 Hz	52.4 dB
3150 Hz	51.0 dB
4000 Hz	49.2 dB
5000 Hz	47.2 dB
6300 Hz	45.1 dB
8000 Hz	43.0 dB
10000 Hz	40.4 dB
12500 Hz	36.5 dB
16000 Hz	32.9 dB
20000 Hz	29.0 dB



Nome misura : Centrale Roselectra Globali (File N. 114) (14/06/2007 15.01.15)

Data, ora misura : 14/06/2007 15.01.15

Durata Misura : 45.6 s

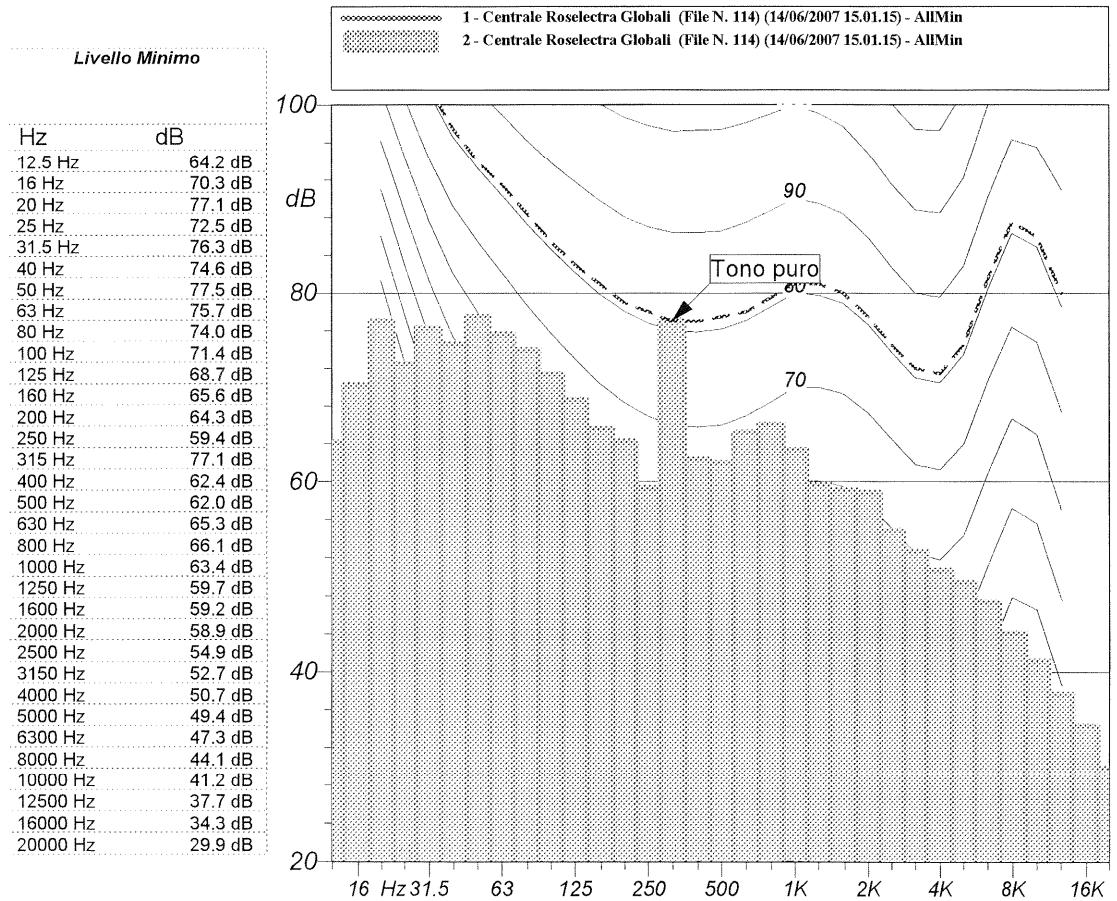
L1.0: 83.5 dB(A) fast
 L10.0: 82.6 dB(A) fast
 L50.0: 81.4 dB(A) fast
 L90.0: 79.4 dB(A) fast
 L95.0: 78.3 dB(A) fast
 L99.0: 77.4 dB(A) fast

Punto di Misura : N52

Leq (A) : 81.3 dBA

<i>Leq (A): 81.3 dBA</i> <i>SEL (A): 97.9 dBA</i> <i>Peak (A): 93.4 dBA</i> (14Jun2007 15:01:22)	<i>Leq (C): 91.2 dBC</i> <i>SEL (C): 107.8 dBC</i> <i>Peak (C): 105.0 dBC</i> (14Jun2007 15:01:17)	<i>Leq (Lin): 92.8 dB</i> <i>SEL (Lin): 109.4 dB</i> <i>Peak (Lin): 105.4 dB</i> (14Jun2007 15:01:17)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	78.0 <small>14Jun2007 15:02:00</small>	83.6 <small>14Jun2007 15:01:15</small>	89.4 <small>14Jun2007 15:02:00</small>	93.1 <small>14Jun2007 15:01:15</small>	91.0 <small>14Jun2007 15:02:00</small>	96.0 <small>14Jun2007 15:01:15</small>
F	76.9 <small>14Jun2007 15:02:00</small>	83.8 <small>14Jun2007 15:01:33</small>	87.4 <small>14Jun2007 15:02:00</small>	94.1 <small>14Jun2007 15:01:17</small>	88.7 <small>14Jun2007 15:02:00</small>	96.0 <small>14Jun2007 15:01:17</small>
I	77.8 <small>14Jun2007 15:02:00</small>	84.1 <small>14Jun2007 15:01:17</small>	89.9 <small>14Jun2007 15:01:59</small>	95.7 <small>14Jun2007 15:01:17</small>	92.2 <small>14Jun2007 15:02:00</small>	97.8 <small>14Jun2007 15:01:17</small>



Nome misura : Centrale Roselectra Globali (File N. 115) (14/06/2007 15.07.43)

Data, ora misura : 14/06/2007 15.07.43

Durata Misura : 103.1 s

L1.0: 94.1 dB(A) fast
 L10.0: 93.0 dB(A) fast
 L50.0: 91.6 dB(A) fast
 L90.0: 90.3 dB(A) fast
 L95.0: 90.0 dB(A) fast
 L99.0: 89.5 dB(A) fast

Punto di Misura : N53

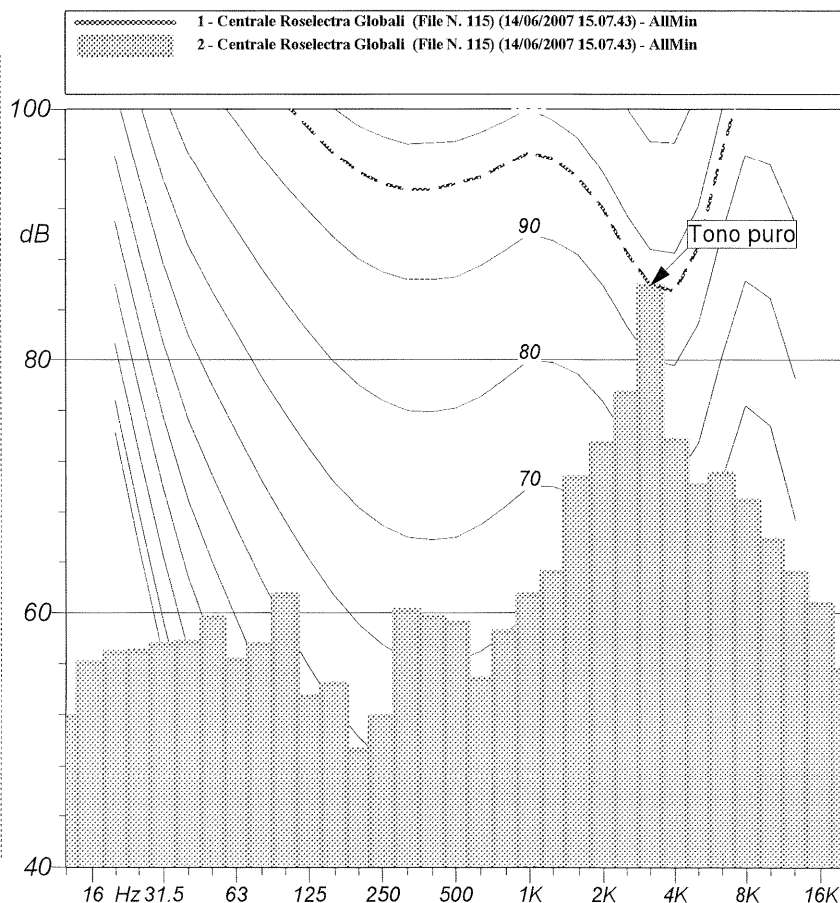
Leq (A) : 91.8 dBA

Leq (A): 91.8 dBA SEL (A): 112.0 dBA Peak (A): 105.4 dBA (14Jun2007 15:07:45)	Leq (C): 90.5 dBC SEL (C): 110.7 dBC Peak (C): 104.1 dBC (14Jun2007 15:07:45)	Leq (Lin): 91.1 dB SEL (Lin): 111.2 dB Peak (Lin): 104.8 dB (14Jun2007 15:07:45)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	90.2 <small>14Jun2007 15:08:18</small>	93.5 <small>14Jun2007 15:08:29</small>	88.8 <small>14Jun2007 15:09:20</small>	92.2 <small>14Jun2007 15:08:29</small>	89.4 <small>14Jun2007 15:09:20</small>	92.7 <small>14Jun2007 15:08:29</small>
F	88.8 <small>14Jun2007 15:08:12</small>	95.0 <small>14Jun2007 15:08:32</small>	87.9 <small>14Jun2007 15:08:56</small>	93.4 <small>14Jun2007 15:08:32</small>	88.5 <small>14Jun2007 15:09:25</small>	93.9 <small>14Jun2007 15:08:32</small>
I	90.4 <small>14Jun2007 15:09:20</small>	97.0 <small>14Jun2007 15:08:32</small>	88.9 <small>14Jun2007 15:09:20</small>	95.4 <small>14Jun2007 15:08:32</small>	89.4 <small>14Jun2007 15:09:25</small>	95.9 <small>14Jun2007 15:08:32</small>

Livello Equivalente	
Hz	dB
12.5 Hz	51.8 dB
16 Hz	56.1 dB
20 Hz	56.9 dB
25 Hz	57.0 dB
31.5 Hz	57.5 dB
40 Hz	57.7 dB
50 Hz	59.6 dB
63 Hz	56.3 dB
80 Hz	57.5 dB
100 Hz	61.4 dB
125 Hz	53.4 dB
160 Hz	54.4 dB
200 Hz	49.2 dB
250 Hz	51.8 dB
315 Hz	60.2 dB
400 Hz	59.7 dB
500 Hz	59.2 dB
630 Hz	54.8 dB
800 Hz	58.5 dB
1000 Hz	61.4 dB
1250 Hz	63.2 dB
1600 Hz	70.7 dB
2000 Hz	73.4 dB
2500 Hz	77.4 dB
3150 Hz	85.9 dB
4000 Hz	73.7 dB
5000 Hz	70.1 dB
6300 Hz	71.0 dB
8000 Hz	68.9 dB
10000 Hz	65.8 dB
12500 Hz	63.2 dB
16000 Hz	60.7 dB
20000 Hz	55.5 dB

Livello Minimo	
Hz	dB
12.5 Hz	51.8 dB
16 Hz	56.1 dB
20 Hz	56.9 dB
25 Hz	57.0 dB
31.5 Hz	57.5 dB
40 Hz	57.7 dB
50 Hz	59.6 dB
63 Hz	56.3 dB
80 Hz	57.5 dB
100 Hz	61.4 dB
125 Hz	53.4 dB
160 Hz	54.4 dB
200 Hz	49.2 dB
250 Hz	51.8 dB
315 Hz	60.2 dB
400 Hz	59.7 dB
500 Hz	59.2 dB
630 Hz	54.8 dB
800 Hz	58.5 dB
1000 Hz	61.4 dB
1250 Hz	63.2 dB
1600 Hz	70.7 dB
2000 Hz	73.4 dB
2500 Hz	77.4 dB
3150 Hz	85.9 dB
4000 Hz	73.7 dB
5000 Hz	70.1 dB
6300 Hz	71.0 dB
8000 Hz	68.9 dB
10000 Hz	65.8 dB
12500 Hz	63.2 dB
16000 Hz	60.7 dB
20000 Hz	55.5 dB



Nome misura : Centrale Roselectra Globali (File N. 116) (14/06/2007 15.09.57)

Data, ora misura : 14/06/2007 15.09.57

Durata Misura : 53.3 s

L1.0: 92.0 dB(A) fast
 L10.0: 90.9 dB(A) fast
 L50.0: 89.6 dB(A) fast
 L90.0: 88.4 dB(A) fast
 L95.0: 88.0 dB(A) fast
 L99.0: 87.5 dB(A) fast

Punto di Misura : N54

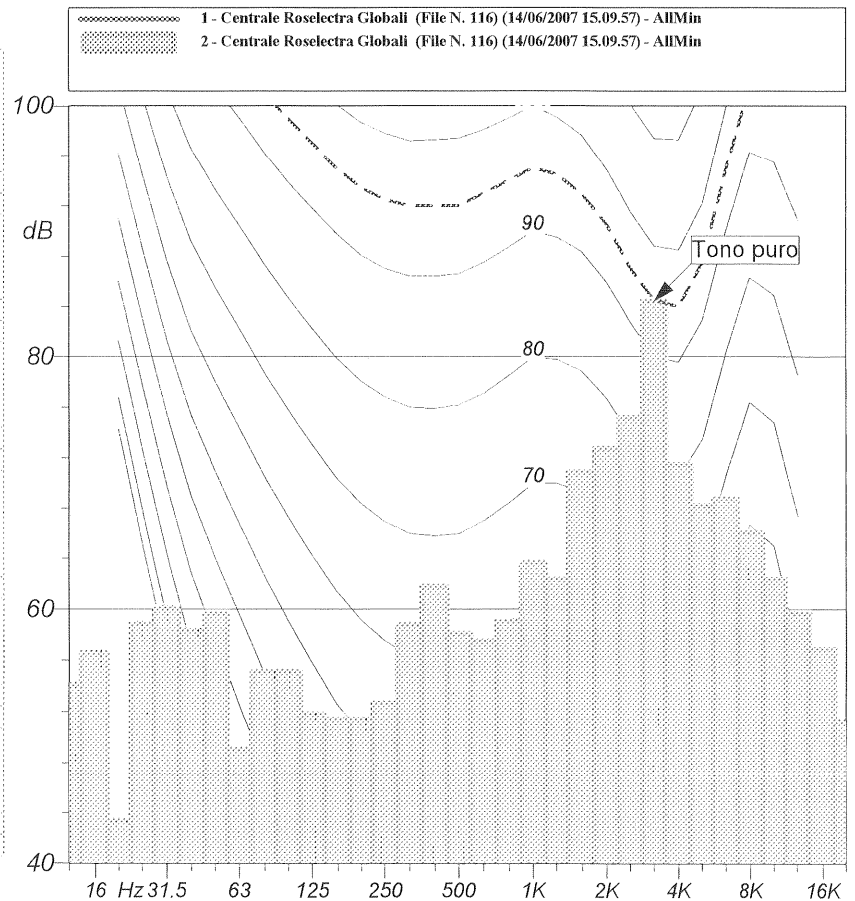
Leq (A) : 89.8 dBA

Leq (A): 89.8 dBA SEL (A): 107.0 dBA Peak (A): 103.9 dBA (14Jun2007 15:10:35)	Leq (C): 88.3 dBC SEL (C): 105.6 dBC Peak (C): 102.4 dBC (14Jun2007 15:10:35)	Leq (Lin): 88.9 dB SEL (Lin): 106.2 dB Peak (Lin): 103.2 dB (14Jun2007 15:10:35)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	88.1 <small>14Jun2007 15:10:15</small>	92.1 <small>14Jun2007 15:09:57</small>	86.8 <small>14Jun2007 15:10:15</small>	90.5 <small>14Jun2007 15:09:57</small>	87.4 <small>14Jun2007 15:10:15</small>	91.2 <small>14Jun2007 15:09:57</small>
F	87.3 <small>14Jun2007 15:10:15</small>	93.1 <small>14Jun2007 15:10:44</small>	86.0 <small>14Jun2007 15:10:15</small>	91.6 <small>14Jun2007 15:10:44</small>	86.5 <small>14Jun2007 15:10:15</small>	92.1 <small>14Jun2007 15:10:44</small>
I	88.3 <small>14Jun2007 15:09:57</small>	94.9 <small>14Jun2007 15:10:28</small>	87.2 <small>14Jun2007 15:09:57</small>	93.3 <small>14Jun2007 15:10:28</small>	88.0 <small>14Jun2007 15:10:15</small>	93.8 <small>14Jun2007 15:10:28</small>

Livello Equivalente	
Hz	dB
12.5 Hz	54.1 dB
16 Hz	56.6 dB
20 Hz	43.4 dB
25 Hz	58.9 dB
31.5 Hz	60.1 dB
40 Hz	58.3 dB
50 Hz	59.7 dB
63 Hz	49.1 dB
80 Hz	55.1 dB
100 Hz	55.1 dB
125 Hz	51.8 dB
160 Hz	51.4 dB
200 Hz	51.4 dB
250 Hz	52.7 dB
315 Hz	58.8 dB
400 Hz	61.8 dB
500 Hz	58.1 dB
630 Hz	57.5 dB
800 Hz	59.1 dB
1000 Hz	63.7 dB
1250 Hz	62.4 dB
1600 Hz	70.9 dB
2000 Hz	72.8 dB
2500 Hz	75.2 dB
3150 Hz	84.4 dB
4000 Hz	71.5 dB
5000 Hz	68.2 dB
6300 Hz	68.8 dB
8000 Hz	66.1 dB
10000 Hz	62.4 dB
12500 Hz	59.7 dB
16000 Hz	56.9 dB
20000 Hz	51.3 dB

Livello Minimo	
Hz	dB
12.5 Hz	54.1 dB
16 Hz	56.6 dB
20 Hz	43.4 dB
25 Hz	58.9 dB
31.5 Hz	60.1 dB
40 Hz	58.3 dB
50 Hz	59.7 dB
63 Hz	49.1 dB
80 Hz	55.1 dB
100 Hz	55.1 dB
125 Hz	51.8 dB
160 Hz	51.4 dB
200 Hz	51.4 dB
250 Hz	52.7 dB
315 Hz	58.8 dB
400 Hz	61.8 dB
500 Hz	58.1 dB
630 Hz	57.5 dB
800 Hz	59.1 dB
1000 Hz	63.7 dB
1250 Hz	62.4 dB
1600 Hz	70.9 dB
2000 Hz	72.8 dB
2500 Hz	75.2 dB
3150 Hz	84.4 dB
4000 Hz	71.5 dB
5000 Hz	68.2 dB
6300 Hz	68.8 dB
8000 Hz	66.1 dB
10000 Hz	62.4 dB
12500 Hz	59.7 dB
16000 Hz	56.9 dB
20000 Hz	51.3 dB



Nome misura : Centrale Roselectra Globali (File N. 117) (14/06/2007 15.11.27)

Data, ora misura : 14/06/2007 15.11.27

Durata Misura : 78.6 s

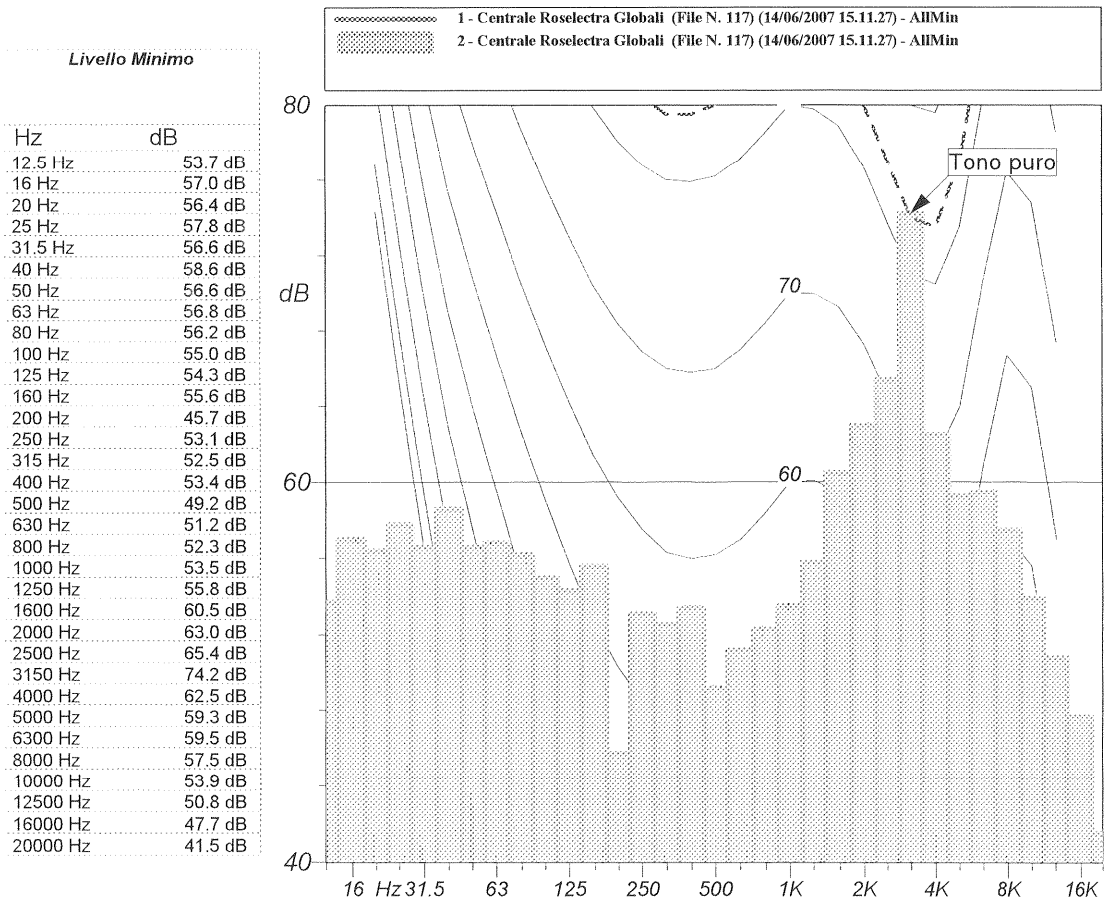
L1.0: 83.4 dB(A) fast
 L10.0: 82.5 dB(A) fast
 L50.0: 80.7 dB(A) fast
 L90.0: 78.9 dB(A) fast
 L95.0: 78.6 dB(A) fast
 L99.0: 78.0 dB(A) fast

Punto di Misura : N55

Leq (A) : 80.9 dBA

Leq (A): 80.9 dBA SEL (A): 99.9 dBA Peak (A): 94.6 dBA (14Jun2007 15:12:20)	Leq (C): 80.3 dBC SEL (C): 99.2 dBC Peak (C): 93.7 dBC (14Jun2007 15:12:01)	Leq (Lin): 81.3 dB SEL (Lin): 100.2 dB Peak (Lin): 96.6 dB (14Jun2007 15:12:37)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	78.9 <small>14Jun2007 15:12:44</small>	82.9 <small>14Jun2007 15:11:51</small>	78.5 <small>14Jun2007 15:11:44</small>	81.8 <small>14Jun2007 15:11:51</small>	79.3 <small>14Jun2007 15:11:44</small>	84.8 <small>14Jun2007 15:12:37</small>
F	77.3 <small>14Jun2007 15:11:44</small>	84.1 <small>14Jun2007 15:11:48</small>	77.2 <small>14Jun2007 15:11:44</small>	83.1 <small>14Jun2007 15:12:37</small>	78.3 <small>14Jun2007 15:11:44</small>	89.2 <small>14Jun2007 15:12:37</small>
I	79.2 <small>14Jun2007 15:11:28</small>	86.0 <small>14Jun2007 15:12:45</small>	78.4 <small>14Jun2007 15:11:27</small>	85.0 <small>14Jun2007 15:12:45</small>	79.4 <small>14Jun2007 15:11:44</small>	90.9 <small>14Jun2007 15:12:37</small>



Nome misura : Centrale Roselectra Globali (File N. 118) (14/06/2007 15.13.20)

Data, ora misura : 14/06/2007 15.13.20

Durata Misura : 90.1 s

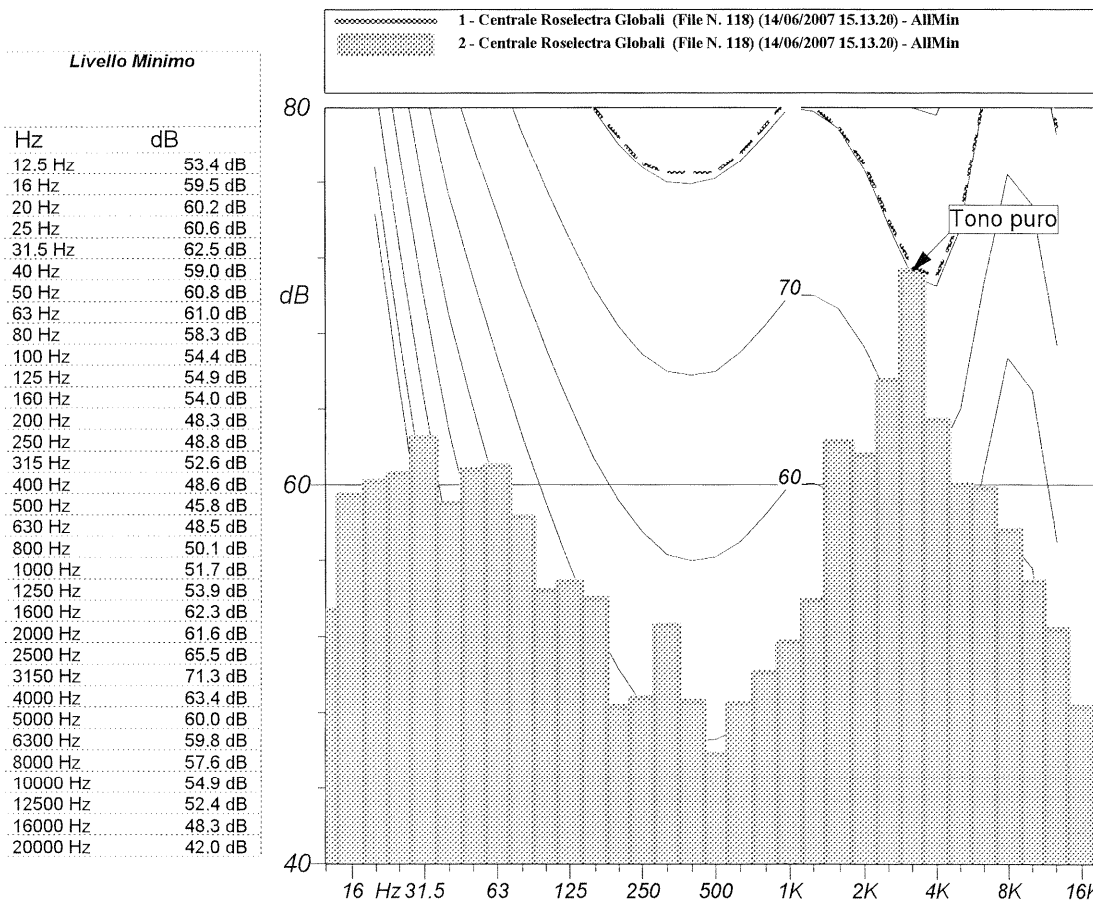
L1.0: 80.6 dB(A) fast
 L10.0: 79.3 dB(A) fast
 L50.0: 78.0 dB(A) fast
 L90.0: 76.8 dB(A) fast
 L95.0: 76.6 dB(A) fast
 L99.0: 76.2 dB(A) fast

Punto di Misura : N56

Leq (A) : 78.2 dBA

<i>Leq (A): 78.2 dBA</i> <i>SEL (A): 97.7 dBA</i> <i>Peak (A): 92.2 dBA</i> (14Jun2007 15:14:34)	<i>Leq (C): 79.1 dBC</i> <i>SEL (C): 98.6 dBC</i> <i>Peak (C): 95.1 dBC</i> (14Jun2007 15:14:34)	<i>Leq (Lin): 80.8 dB</i> <i>SEL (Lin): 100.3 dB</i> <i>Peak (Lin): 97.1 dB</i> (14Jun2007 15:14:26)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	76.7 <small>14Jun2007 15:13:46</small>	80.0 <small>14Jun2007 15:14:25</small>	77.8 <small>14Jun2007 15:13:46</small>	80.9 <small>14Jun2007 15:14:27</small>	79.3 <small>14Jun2007 15:13:46</small>	83.8 <small>14Jun2007 15:14:27</small>
F	75.9 <small>14Jun2007 15:13:48</small>	81.6 <small>14Jun2007 15:14:32</small>	76.8 <small>14Jun2007 15:13:57</small>	82.3 <small>14Jun2007 15:14:27</small>	77.8 <small>14Jun2007 15:13:57</small>	86.2 <small>14Jun2007 15:14:10</small>
I	76.9 <small>14Jun2007 15:13:55</small>	82.6 <small>14Jun2007 15:14:21</small>	78.1 <small>14Jun2007 15:14:00</small>	84.2 <small>14Jun2007 15:14:26</small>	79.7 <small>14Jun2007 15:13:57</small>	88.5 <small>14Jun2007 15:14:26</small>



Nome misura : Centrale Roselectra Globali (File N. 119) (14/06/2007 15.15.23)

Data, ora misura : 14/06/2007 15.15.23

Durata Misura : 39.0 s

L1.0: 72.7 dB(A) fast
 L10.0: 71.8 dB(A) fast
 L50.0: 70.5 dB(A) fast
 L90.0: 69.7 dB(A) fast
 L95.0: 69.5 dB(A) fast
 L99.0: 69.0 dB(A) fast

Punto di Misura : N57

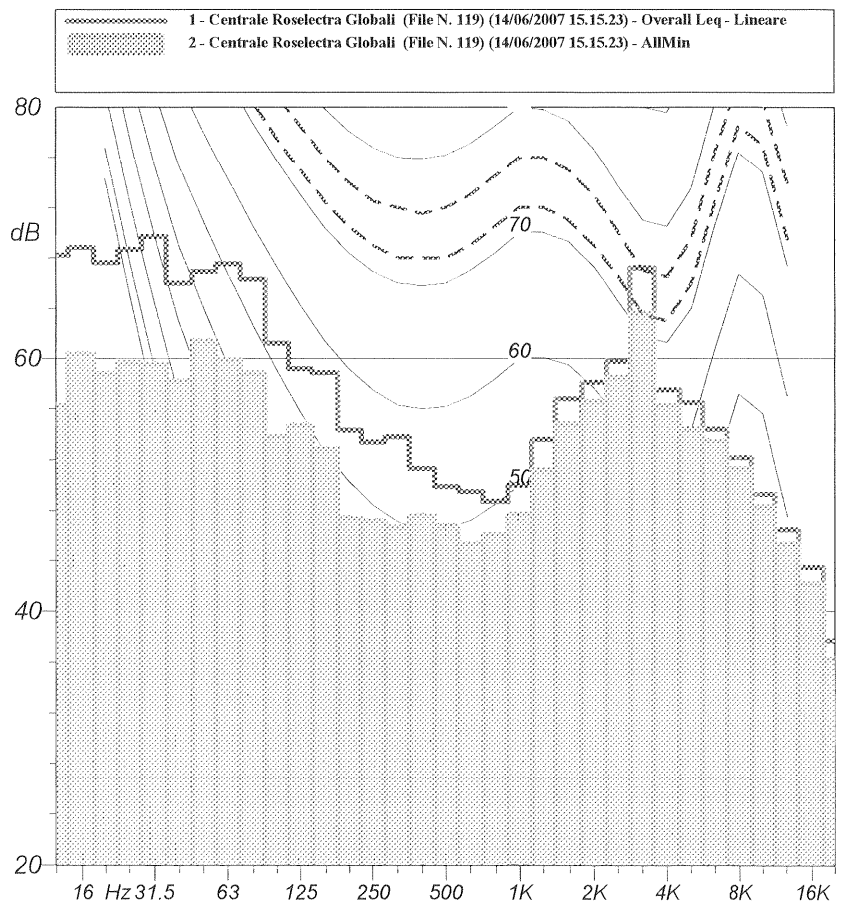
Leq (A) : 70.8 dBA

Leq (A): 70.8 dBA SEL (A): 86.7 dBA Peak (A): 85.4 dBA (14Jun2007 15:15:30)	Leq (C): 75.8 dBC SEL (C): 91.7 dBC Peak (C): 89.4 dBC (14Jun2007 15:15:29)	Leq (Lin): 77.9 dB SEL (Lin): 93.8 dB Peak (Lin): 91.8 dB (14Jun2007 15:15:29)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	69.8 <small>14Jun2007 15:15:40</small>	71.8 <small>14Jun2007 15:15:31</small>	74.4 <small>14Jun2007 15:15:51</small>	78.2 <small>14Jun2007 15:15:27</small>	76.4 <small>14Jun2007 15:15:51</small>	80.4 <small>14Jun2007 15:15:24</small>
F	68.8 <small>14Jun2007 15:15:33</small>	74.2 <small>14Jun2007 15:15:25</small>	73.6 <small>14Jun2007 15:15:59</small>	80.5 <small>14Jun2007 15:15:27</small>	75.2 <small>14Jun2007 15:15:33</small>	82.3 <small>14Jun2007 15:15:42</small>
I	69.6 <small>14Jun2007 15:15:39</small>	75.1 <small>14Jun2007 15:15:25</small>	75.0 <small>14Jun2007 15:15:51</small>	81.7 <small>14Jun2007 15:15:27</small>	77.4 <small>14Jun2007 15:15:33</small>	85.3 <small>14Jun2007 15:15:42</small>

Livello Equivalente	
Hz	dB
12.5 Hz	68.2 dB
16 Hz	68.8 dB
20 Hz	67.6 dB
25 Hz	68.7 dB
31.5 Hz	69.7 dB
40 Hz	66.0 dB
50 Hz	66.9 dB
63 Hz	67.5 dB
80 Hz	66.3 dB
100 Hz	61.2 dB
125 Hz	59.2 dB
160 Hz	58.9 dB
200 Hz	54.3 dB
250 Hz	53.4 dB
315 Hz	53.8 dB
400 Hz	51.3 dB
500 Hz	49.9 dB
630 Hz	49.5 dB
800 Hz	48.7 dB
1000 Hz	50.0 dB
1250 Hz	53.6 dB
1600 Hz	56.8 dB
2000 Hz	58.1 dB
2500 Hz	59.8 dB
3150 Hz	67.2 dB
4000 Hz	57.5 dB
5000 Hz	56.5 dB
6300 Hz	54.4 dB
8000 Hz	52.2 dB
10000 Hz	49.3 dB
12500 Hz	46.5 dB
16000 Hz	43.5 dB
20000 Hz	37.7 dB

Livello Minimo	
Hz	dB
12.5 Hz	56.3 dB
16 Hz	60.4 dB
20 Hz	58.8 dB
25 Hz	59.7 dB
31.5 Hz	59.6 dB
40 Hz	58.2 dB
50 Hz	61.4 dB
63 Hz	59.9 dB
80 Hz	58.9 dB
100 Hz	53.8 dB
125 Hz	54.7 dB
160 Hz	52.9 dB
200 Hz	47.4 dB
250 Hz	47.2 dB
315 Hz	46.7 dB
400 Hz	47.6 dB
500 Hz	46.8 dB
630 Hz	45.4 dB
800 Hz	46.1 dB
1000 Hz	47.7 dB
1250 Hz	51.2 dB
1600 Hz	54.8 dB
2000 Hz	56.6 dB
2500 Hz	58.5 dB
3150 Hz	63.6 dB
4000 Hz	56.3 dB
5000 Hz	54.4 dB
6300 Hz	53.5 dB
8000 Hz	51.3 dB
10000 Hz	48.3 dB
12500 Hz	45.4 dB
16000 Hz	42.2 dB
20000 Hz	36.3 dB



Nome misura : Centrale Roselectra Globali (File N. 120) (14/06/2007 15.21.11)

Data, ora misura : 14/06/2007 15.21.11

Durata Misura : 53.1 s

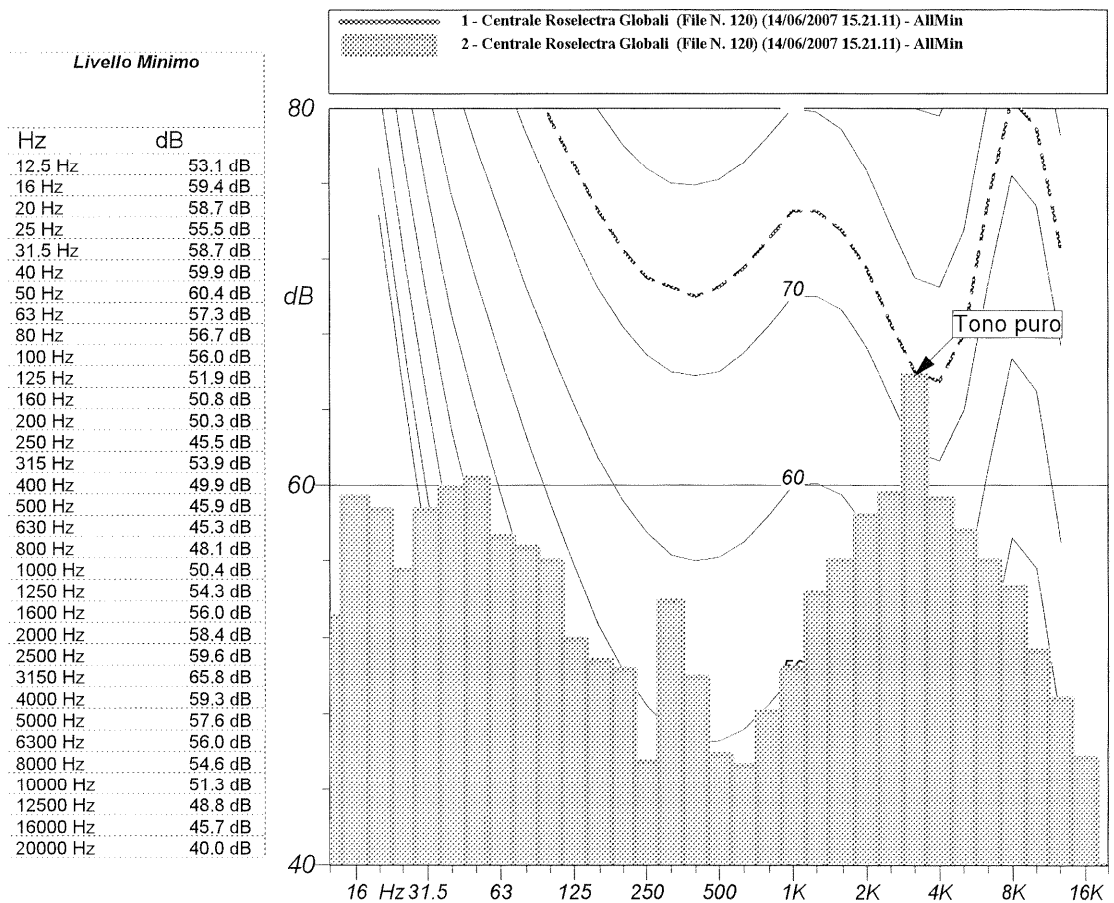
L1.0: 73.5 dB(A) fast
 L10.0: 72.7 dB(A) fast
 L50.0: 72.0 dB(A) fast
 L90.0: 71.4 dB(A) fast
 L95.0: 71.3 dB(A) fast
 L99.0: 71.1 dB(A) fast

Punto di Misura : N58

Leq (A) : 72.1 dBA

Leq (A): 72.1 dBA SEL (A): 89.4 dBA Peak (A): 86.3 dBA (14Jun2007 15:21:28)	Leq (C): 75.1 dBC SEL (C): 92.3 dBC Peak (C): 89.1 dBC (14Jun2007 15:21:14)	Leq (Lin): 77.1 dB SEL (Lin): 94.4 dB Peak (Lin): 91.2 dB (14Jun2007 15:21:14)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	71.2 <small>14Jun2007 15:21:11</small>	72.9 <small>14Jun2007 15:21:30</small>	73.5 <small>14Jun2007 15:21:11</small>	76.1 <small>14Jun2007 15:21:15</small>	75.3 <small>14Jun2007 15:21:11</small>	78.7 <small>14Jun2007 15:21:16</small>
F	70.7 <small>14Jun2007 15:21:11</small>	74.2 <small>14Jun2007 15:21:30</small>	72.9 <small>14Jun2007 15:21:39</small>	77.2 <small>14Jun2007 15:21:16</small>	74.8 <small>14Jun2007 15:21:25</small>	80.7 <small>14Jun2007 15:21:14</small>
I	71.0 <small>14Jun2007 15:21:11</small>	75.1 <small>14Jun2007 15:21:20</small>	73.8 <small>14Jun2007 15:21:11</small>	79.1 <small>14Jun2007 15:21:34</small>	76.1 <small>14Jun2007 15:21:25</small>	82.5 <small>14Jun2007 15:21:14</small>



Nome misura : Centrale Roselectra Globali (File N. 121) (14/06/2007 15.24.21)

Data, ora misura : 14/06/2007 15.24.21

Durata Misura : 78.6 s

L1.0: 71.3 dB(A) fast
 L10.0: 69.7 dB(A) fast
 L50.0: 67.9 dB(A) fast
 L90.0: 66.3 dB(A) fast
 L95.0: 66.0 dB(A) fast
 L99.0: 65.5 dB(A) fast

Punto di Misura : N59

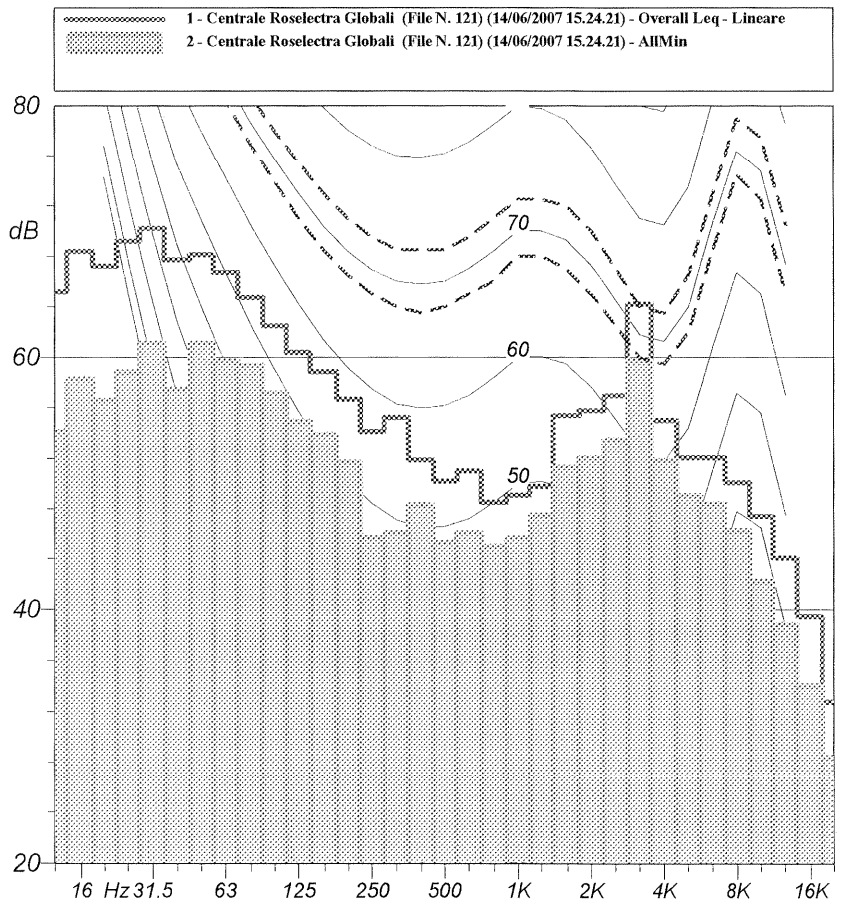
Leq (A) : 68.2 dBA

Leq (A): 68.2 dBA SEL (A): 87.2 dBA Peak (A): 84.6 dBA (14Jun2007 15:24:30)	Leq (C): 75.5 dBC SEL (C): 94.4 dBC Peak (C): 89.1 dBC (14Jun2007 15:25:16)	Leq (Lin): 77.3 dB SEL (Lin): 96.3 dB Peak (Lin): 91.3 dB (14Jun2007 15:24:41)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	65.9 <small>14Jun2007 15:25:02</small>	70.5 <small>14Jun2007 15:24:26</small>	74.4 <small>14Jun2007 15:24:47</small>	77.3 <small>14Jun2007 15:25:30</small>	76.3 <small>14Jun2007 15:24:47</small>	79.1 <small>14Jun2007 15:24:21</small>
F	65.2 <small>14Jun2007 15:25:02</small>	72.8 <small>14Jun2007 15:24:25</small>	73.1 <small>14Jun2007 15:24:39</small>	78.8 <small>14Jun2007 15:25:30</small>	74.9 <small>14Jun2007 15:25:25</small>	81.3 <small>14Jun2007 15:25:10</small>
I	65.5 <small>14Jun2007 15:25:02</small>	73.5 <small>14Jun2007 15:24:25</small>	75.2 <small>14Jun2007 15:24:22</small>	80.8 <small>14Jun2007 15:25:30</small>	77.1 <small>14Jun2007 15:25:25</small>	83.9 <small>14Jun2007 15:24:41</small>

Livello Equivalente	
Hz	dB
12.5 Hz	65.2 dB
16 Hz	68.4 dB
20 Hz	67.2 dB
25 Hz	69.2 dB
31.5 Hz	70.2 dB
40 Hz	67.7 dB
50 Hz	68.1 dB
63 Hz	66.7 dB
80 Hz	64.7 dB
100 Hz	62.5 dB
125 Hz	60.4 dB
160 Hz	58.9 dB
200 Hz	56.7 dB
250 Hz	54.1 dB
315 Hz	55.2 dB
400 Hz	51.9 dB
500 Hz	50.2 dB
630 Hz	51.0 dB
800 Hz	48.5 dB
1000 Hz	49.1 dB
1250 Hz	49.8 dB
1600 Hz	55.4 dB
2000 Hz	55.8 dB
2500 Hz	57.0 dB
3150 Hz	64.2 dB
4000 Hz	55.0 dB
5000 Hz	52.1 dB
6300 Hz	52.1 dB
8000 Hz	50.1 dB
10000 Hz	47.4 dB
12500 Hz	44.1 dB
16000 Hz	39.5 dB
20000 Hz	32.8 dB

Livello Minimo	
Hz	dB
12.5 Hz	54.1 dB
16 Hz	58.3 dB
20 Hz	56.6 dB
25 Hz	58.9 dB
31.5 Hz	61.1 dB
40 Hz	57.5 dB
50 Hz	61.1 dB
63 Hz	59.8 dB
80 Hz	59.4 dB
100 Hz	57.2 dB
125 Hz	54.9 dB
160 Hz	53.9 dB
200 Hz	51.7 dB
250 Hz	45.7 dB
315 Hz	46.1 dB
400 Hz	48.3 dB
500 Hz	45.3 dB
630 Hz	46.1 dB
800 Hz	45.0 dB
1000 Hz	45.7 dB
1250 Hz	47.5 dB
1600 Hz	51.3 dB
2000 Hz	52.1 dB
2500 Hz	53.5 dB
3150 Hz	59.8 dB
4000 Hz	51.9 dB
5000 Hz	49.1 dB
6300 Hz	48.4 dB
8000 Hz	46.3 dB
10000 Hz	42.3 dB
12500 Hz	38.9 dB
16000 Hz	34.1 dB
20000 Hz	28.4 dB



Nome misura : Centrale Roselectra Globali (File N. 122) (14/06/2007 15.27.10)

Data, ora misura : 14/06/2007 15.27.10

Durata Misura : 49.1 s

L1.0: 69.6 dB(A) fast
 L10.0: 66.9 dB(A) fast
 L50.0: 65.2 dB(A) fast
 L90.0: 64.1 dB(A) fast
 L95.0: 63.9 dB(A) fast
 L99.0: 63.6 dB(A) fast

Punto di Misura : N60

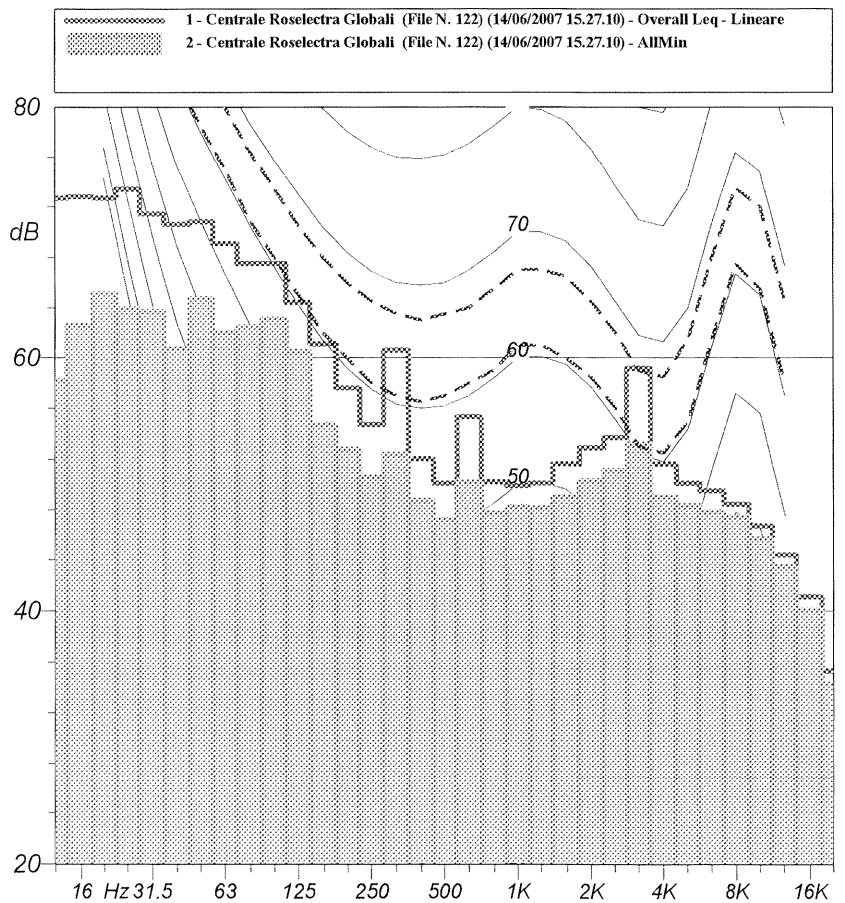
Leq (A) : 65.4 dBA

Leq (A): 65.4 dBA SEL (A): 82.3 dBA Peak (A): 82.7 dBA (14Jun2007 15:28:07)	Leq (C): 78.3 dBC SEL (C): 95.2 dBC Peak (C): 91.3 dBC (14Jun2007 15:27:30)	Leq (Lin): 80.7 dB SEL (Lin): 97.6 dB Peak (Lin): 94.2 dB (14Jun2007 15:27:39)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	64.1 14Jun2007 15:28:08	67.0 14Jun2007 15:27:44	77.2 14Jun2007 15:27:19	80.0 14Jun2007 15:27:19	79.3 14Jun2007 15:27:19	82.6 14Jun2007 15:27:36
F	63.0 14Jun2007 15:28:07	68.4 14Jun2007 15:27:39	75.3 14Jun2007 15:27:46	81.5 14Jun2007 15:27:30	77.7 14Jun2007 15:27:46	84.9 14Jun2007 15:27:40
I	63.9 14Jun2007 15:27:26	69.3 14Jun2007 15:27:39	76.7 14Jun2007 15:27:19	83.9 14Jun2007 15:27:30	79.2 14Jun2007 15:27:46	86.9 14Jun2007 15:27:40

Hz	dB
12.5 Hz	72.7 dB
16 Hz	72.8 dB
20 Hz	72.7 dB
25 Hz	73.4 dB
31.5 Hz	71.4 dB
40 Hz	70.6 dB
50 Hz	70.8 dB
63 Hz	69.1 dB
80 Hz	67.5 dB
100 Hz	67.5 dB
125 Hz	64.4 dB
160 Hz	61.1 dB
200 Hz	57.6 dB
250 Hz	54.7 dB
315 Hz	60.6 dB
400 Hz	52.0 dB
500 Hz	50.1 dB
630 Hz	55.3 dB
800 Hz	50.2 dB
1000 Hz	49.9 dB
1250 Hz	50.1 dB
1600 Hz	51.6 dB
2000 Hz	52.9 dB
2500 Hz	53.7 dB
3150 Hz	59.2 dB
4000 Hz	51.6 dB
5000 Hz	50.1 dB
6300 Hz	49.5 dB
8000 Hz	48.4 dB
10000 Hz	46.7 dB
12500 Hz	44.4 dB
16000 Hz	41.1 dB
20000 Hz	35.3 dB

Hz	dB
12.5 Hz	58.2 dB
16 Hz	62.6 dB
20 Hz	65.1 dB
25 Hz	63.9 dB
31.5 Hz	63.7 dB
40 Hz	60.7 dB
50 Hz	64.7 dB
63 Hz	62.0 dB
80 Hz	62.5 dB
100 Hz	63.1 dB
125 Hz	60.5 dB
160 Hz	54.7 dB
200 Hz	52.8 dB
250 Hz	50.6 dB
315 Hz	52.4 dB
400 Hz	48.7 dB
500 Hz	47.2 dB
630 Hz	50.2 dB
800 Hz	47.7 dB
1000 Hz	48.2 dB
1250 Hz	48.1 dB
1600 Hz	49.0 dB
2000 Hz	50.3 dB
2500 Hz	51.1 dB
3150 Hz	53.2 dB
4000 Hz	49.0 dB
5000 Hz	48.3 dB
6300 Hz	47.8 dB
8000 Hz	47.4 dB
10000 Hz	45.7 dB
12500 Hz	43.5 dB
16000 Hz	40.1 dB
20000 Hz	34.3 dB



Nome misura : Centrale Roselectra Globali (File N. 124) (14/06/2007 15.33.18)

Data, ora misura : 14/06/2007 15.33.18

Durata Misura : 20.1 s

L1.0: 76.8 dB(A) fast
 L10.0: 76.5 dB(A) fast
 L50.0: 76.1 dB(A) fast
 L90.0: 75.8 dB(A) fast
 L95.0: 75.8 dB(A) fast
 L99.0: 75.6 dB(A) fast

Punto di Misura : N61

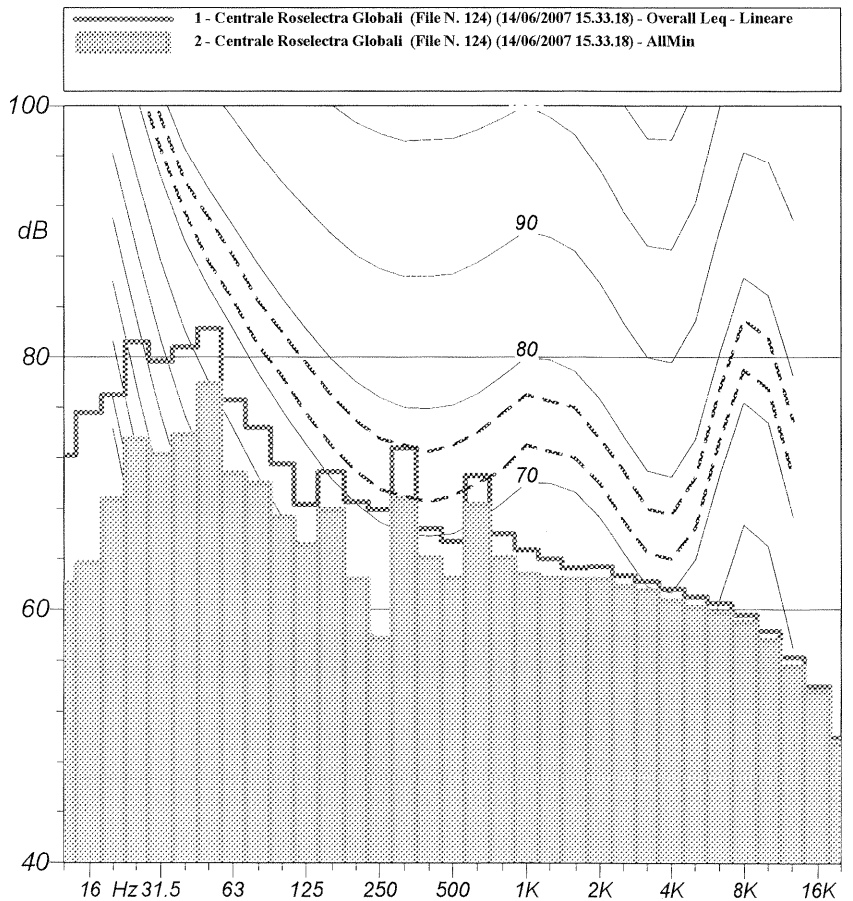
Leq (A) : 76.2 dBA

Leq (A): 76.2 dBA SEL (A): 89.2 dBA Peak (A): 89.7 dBA (14Jun2007 15:33:22)	Leq (C): 86.9 dBC SEL (C): 100.0 dBC Peak (C): 100.4 dBC (14Jun2007 15:33:25)	Leq (Lin): 88.5 dB SEL (Lin): 101.5 dB Peak (Lin): 101.3 dB (14Jun2007 15:33:31)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	75.9 <small>14Jun2007 15:33:35</small>	77.1 <small>14Jun2007 15:33:18</small>	86.1 <small>14Jun2007 15:33:23</small>	90.5 <small>14Jun2007 15:33:18</small>	87.5 <small>14Jun2007 15:33:21</small>	91.1 <small>14Jun2007 15:33:18</small>
F	75.6 <small>14Jun2007 15:33:35</small>	77.1 <small>14Jun2007 15:33:21</small>	84.6 <small>14Jun2007 15:33:35</small>	90.2 <small>14Jun2007 15:33:25</small>	85.7 <small>14Jun2007 15:33:23</small>	92.4 <small>14Jun2007 15:33:31</small>
I	75.9 <small>14Jun2007 15:33:33</small>	77.2 <small>14Jun2007 15:33:21</small>	86.7 <small>14Jun2007 15:33:19</small>	92.2 <small>14Jun2007 15:33:25</small>	88.2 <small>14Jun2007 15:33:23</small>	94.4 <small>14Jun2007 15:33:31</small>

Hz	dB
12.5 Hz	72.2 dB
16 Hz	75.6 dB
20 Hz	77.0 dB
25 Hz	81.2 dB
31.5 Hz	79.7 dB
40 Hz	80.8 dB
50 Hz	82.3 dB
63 Hz	76.6 dB
80 Hz	74.4 dB
100 Hz	71.5 dB
125 Hz	68.3 dB
160 Hz	70.9 dB
200 Hz	68.5 dB
250 Hz	67.9 dB
315 Hz	72.8 dB
400 Hz	66.4 dB
500 Hz	65.4 dB
630 Hz	70.6 dB
800 Hz	66.0 dB
1000 Hz	64.7 dB
1250 Hz	64.0 dB
1600 Hz	63.3 dB
2000 Hz	63.4 dB
2500 Hz	62.7 dB
3150 Hz	62.2 dB
4000 Hz	61.6 dB
5000 Hz	61.0 dB
6300 Hz	60.5 dB
8000 Hz	59.6 dB
10000 Hz	58.3 dB
12500 Hz	56.3 dB
16000 Hz	54.0 dB
20000 Hz	50.0 dB

Hz	dB
12.5 Hz	62.1 dB
16 Hz	63.7 dB
20 Hz	68.7 dB
25 Hz	73.5 dB
31.5 Hz	72.3 dB
40 Hz	73.8 dB
50 Hz	77.9 dB
63 Hz	70.8 dB
80 Hz	70.0 dB
100 Hz	67.3 dB
125 Hz	65.1 dB
160 Hz	67.9 dB
200 Hz	62.4 dB
250 Hz	57.7 dB
315 Hz	68.8 dB
400 Hz	64.1 dB
500 Hz	62.5 dB
630 Hz	68.3 dB
800 Hz	64.1 dB
1000 Hz	62.8 dB
1250 Hz	62.5 dB
1600 Hz	62.4 dB
2000 Hz	62.4 dB
2500 Hz	61.8 dB
3150 Hz	61.5 dB
4000 Hz	60.7 dB
5000 Hz	60.2 dB
6300 Hz	59.8 dB
8000 Hz	59.0 dB
10000 Hz	57.6 dB
12500 Hz	55.6 dB
16000 Hz	53.6 dB
20000 Hz	49.5 dB



Nome misura : Centrale Roselectra Globali (File N. 126) (14/06/2007 15.35.20)

Data, ora misura : 14/06/2007 15.35.20

Durata Misura : 35.3 s

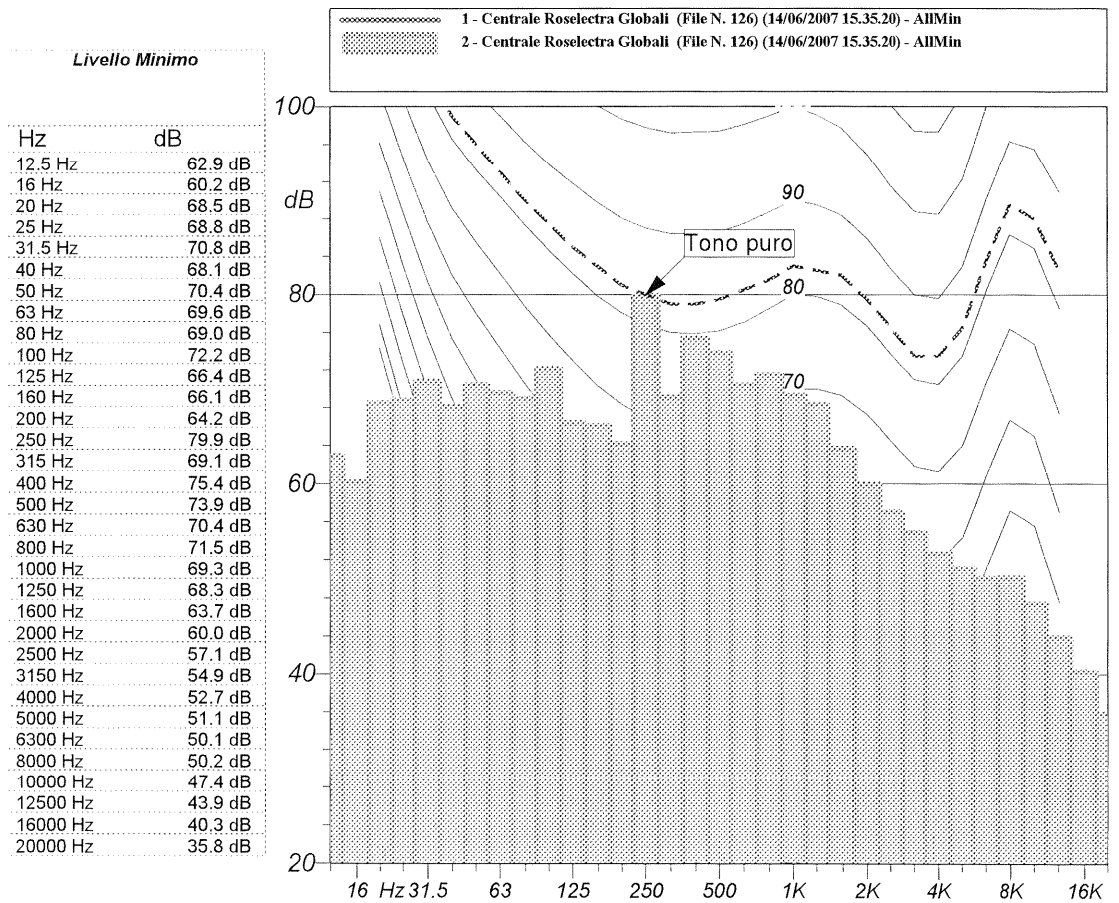
L1.0: 83.3 dB(A) fast
 L10.0: 82.9 dB(A) fast
 L50.0: 82.3 dB(A) fast
 L90.0: 81.7 dB(A) fast
 L95.0: 81.5 dB(A) fast
 L99.0: 81.2 dB(A) fast

Punto di Misura : N62

Leq (A) : 82.4 dBA

Leq (A): 82.4 dBA SEL (A): 97.9 dBA Peak (A): 96.8 dBA (14Jun2007 15:35:33)	Leq (C): 89.3 dBC SEL (C): 104.8 dBC Peak (C): 102.5 dBC (14Jun2007 15:35:36)	Leq (Lin): 89.8 dB SEL (Lin): 105.3 dB Peak (Lin): 103.8 dB (14Jun2007 15:35:50)
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	<i>Lmin (A)</i>	<i>Lmax (A)</i>	<i>Lmin (C)</i>	<i>Lmax (C)</i>	<i>Lmin (Lin)</i>	<i>Lmax (Lin)</i>
S	81.7 <small>14Jun2007 15:35:32</small>	82.9 <small>14Jun2007 15:35:45</small>	88.7 <small>14Jun2007 15:35:32</small>	90.3 <small>14Jun2007 15:35:20</small>	89.2 <small>14Jun2007 15:35:30</small>	90.9 <small>14Jun2007 15:35:20</small>
F	81.0 <small>14Jun2007 15:35:39</small>	83.7 <small>14Jun2007 15:35:23</small>	87.7 <small>14Jun2007 15:35:39</small>	91.1 <small>14Jun2007 15:35:27</small>	88.3 <small>14Jun2007 15:35:30</small>	91.6 <small>14Jun2007 15:35:27</small>
I	82.0 <small>14Jun2007 15:35:32</small>	84.5 <small>14Jun2007 15:35:36</small>	88.8 <small>14Jun2007 15:35:39</small>	92.1 <small>14Jun2007 15:35:23</small>	89.5 <small>14Jun2007 15:35:30</small>	92.6 <small>14Jun2007 15:35:36</small>



Nome misura : Centrale Roselectra Globali (File N. 127) (14/06/2007 15.37.31)

Data, ora misura : 14/06/2007 15.37.31

Durata Misura : 45.1 s

L1.0: 73.6 dB(A) fast
 L10.0: 73.2 dB(A) fast
 L50.0: 72.5 dB(A) fast
 L90.0: 69.8 dB(A) fast
 L95.0: 69.5 dB(A) fast
 L99.0: 69.2 dB(A) fast

Punto di Misura : N63

Leq (A) : 72.1 dBA

Leq (A): 72.1 dBA SEL (A): 88.7 dBA Peak (A): 91.1 dBA (14Jun2007 15:38:15)	Leq (C): 84.8 dBC SEL (C): 101.3 dBC Peak (C): 97.6 dBC (14Jun2007 15:37:54)	Leq (Lin): 86.9 dB SEL (Lin): 103.5 dB Peak (Lin): 100.3 dB (14Jun2007 15:37:54)
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	Lmin (A)	Lmax (A)	Lmin (C)	Lmax (C)	Lmin (Lin)	Lmax (Lin)
S	69.5 <small>14Jun2007 15:37:32</small>	73.4 <small>14Jun2007 15:37:31</small>	83.3 <small>14Jun2007 15:37:32</small>	87.4 <small>14Jun2007 15:37:31</small>	85.1 <small>14Jun2007 15:37:33</small>	89.7 <small>14Jun2007 15:37:31</small>
F	69.1 <small>14Jun2007 15:37:37</small>	74.0 <small>14Jun2007 15:38:10</small>	81.8 <small>14Jun2007 15:37:48</small>	88.3 <small>14Jun2007 15:38:03</small>	83.2 <small>14Jun2007 15:37:48</small>	92.7 <small>14Jun2007 15:38:03</small>
I	69.4 <small>14Jun2007 15:37:31</small>	75.7 <small>14Jun2007 15:38:15</small>	83.5 <small>14Jun2007 15:37:32</small>	90.4 <small>14Jun2007 15:38:03</small>	85.1 <small>14Jun2007 15:37:48</small>	95.2 <small>14Jun2007 15:38:14</small>

Hz	dB
12.5 Hz	78.1 dB
16 Hz	76.6 dB
20 Hz	76.3 dB
25 Hz	78.4 dB
31.5 Hz	77.7 dB
40 Hz	78.4 dB
50 Hz	78.5 dB
63 Hz	75.6 dB
80 Hz	73.2 dB
100 Hz	71.6 dB
125 Hz	68.4 dB
160 Hz	66.2 dB
200 Hz	64.7 dB
250 Hz	64.8 dB
315 Hz	75.2 dB
400 Hz	62.3 dB
500 Hz	61.6 dB
630 Hz	63.4 dB
800 Hz	59.1 dB
1000 Hz	58.1 dB
1250 Hz	58.1 dB
1600 Hz	56.9 dB
2000 Hz	56.6 dB
2500 Hz	56.4 dB
3150 Hz	55.6 dB
4000 Hz	54.9 dB
5000 Hz	54.8 dB
6300 Hz	54.4 dB
8000 Hz	53.7 dB
10000 Hz	52.5 dB
12500 Hz	50.8 dB
16000 Hz	48.7 dB
20000 Hz	44.8 dB

Hz	dB
12.5 Hz	63.8 dB
16 Hz	66.1 dB
20 Hz	65.3 dB
25 Hz	70.5 dB
31.5 Hz	71.6 dB
40 Hz	72.4 dB
50 Hz	72.4 dB
63 Hz	69.4 dB
80 Hz	68.4 dB
100 Hz	59.8 dB
125 Hz	62.7 dB
160 Hz	63.0 dB
200 Hz	60.4 dB
250 Hz	60.9 dB
315 Hz	63.3 dB
400 Hz	58.2 dB
500 Hz	58.6 dB
630 Hz	58.9 dB
800 Hz	56.5 dB
1000 Hz	55.6 dB
1250 Hz	56.0 dB
1600 Hz	55.2 dB
2000 Hz	55.0 dB
2500 Hz	54.7 dB
3150 Hz	54.3 dB
4000 Hz	53.8 dB
5000 Hz	53.5 dB
6300 Hz	53.1 dB
8000 Hz	52.9 dB
10000 Hz	51.7 dB
12500 Hz	50.0 dB
16000 Hz	48.0 dB
20000 Hz	44.1 dB

