ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Name: AREA POMPE ASU
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 24/03/2008
Power: 110.0 dB(A) point source
Spectrum: octave
level 0.0 79.7 85.0 95.0 101.3 107.1 105.8 101.0

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misure 27-32

Name: BOCCHETTE E
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 118.6 dB(A) point source
Spectrum: octave
level 0.0 80.0 95.6 98.4 107.3 114.4 114.6 109.2

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.33

n.3 bocchette

Name: GE8901
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 93.0 dB(A) point source
Spectrum: octave
level 0.0 69.2 69.9 81.1 85.0 88.9 88.5 80.0

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.29

Name: POMPA 98914-A
Industry: IGCC

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Device: ASU
Final: No
Owner: ing. A. Ia 22/03/2008
Power: 81.6 dB(A) point source
Spectrum: octave
level 0.0 65.6 77.5 79.5 83.8 88.9 84.7 84.4

Measurements:

Height: 3

Provenance:

pag.

Book

Notes: misura n.28

Name: SV09607
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 22/03/2008
Power: 104.0 dB(A) point source
Spectrum: octave
level 0.0 74.7 79.7 85.7 93.2 99.8 100.2 98.7

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.30

Name: QV89353
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 22/03/2008
Power: 117.1 dB(A) point source
Spectrum: octave
level 0.0 78.6 89.1 96.9 105.0 113.0 113.2 107.0

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.32

n.5 sorgenti

Name: AUX BOILER LSG
Industry: IGCC
Device: ASU
Final: No

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Owner: Ing. A. La 22/03/2008
Power: 98 dB(A) point source
Spectrum: octave
level 0.0 78.4 79.4 86.2 89.3 94.3 90.2 98.1

Measurements:

Height: 2

Provenance:
pag.

Book

Notes: misura n.10

Name: AUX BOILER TUBAZIONI
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. La 22/03/2008
Power: 108.3 dB(A) point source
Spectrum: octave
level 0.0 85.0 85.0 87.0 89.2 95.8 101.5 105.0

Measurements:

Height: 2

Provenance:
pag.

Book

Notes: misura n.12

Name: BUMPHOUSE
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. La 22/03/2008
Power: 97.3 dB(A) point source
Spectrum: octave
level 0.0 69.4 60.7 81.8 92.0 91.9 86.8 79.8

Measurements:

Height: 2

Provenance:
pag.

Book

Notes: misura n.21

n.3 sorgenti

Name: BOCCHETTE D
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. La 22/03/2008
Power: 105.6 dB(A) point source

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details:

Spectrum: octave
level 0.0 80.6 87.0 93.5 96.3 102.2 99.6 94.7

Measurements:

Height: 2.5

Provenance:

pag.

Book

Notes: misura n.17

n.5 Bombolette

Name: GAS TURBINE CONDOTTURA
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 100.1 dB(A) point source
Spectrum: octave
level 0.0 71.3 72.9 77.3 89.5 88.0 83.3 87.0

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.16

Name: POZZO 9678
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 93.5 dB(A) point source
Spectrum: octave
level 0.0 68.7 75.2 82.1 84.0 87.7 86.8 86.3

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.15

Name: TURBINA
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 100.7 dB(A) point source
Spectrum: octave
level 0.0 61.7 84.0 85.2 89.3 91.6 94.1 97.7

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.13

Name: AREA POMPE GASIFICAZIONE
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 24/03/2008
Power: 116.7 dB(A) point source
Spectrum: octave
level 0.0 87.1 93.7 103.2 107.2 111.7 110.9 109.3

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misure da 59 a 61 e da 62 a 73

Name: CMP301-A/B
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 83.9 dB(A) point source
Spectrum: octave
level 0.0 66.8 79.1 82.3 82.2 86.6 88.7 89.0

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.52

n.2 sorgenti

Name: GEN201
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 112.8 dB(A) point source
Spectrum: octave
level 0.0 73.3 79.6 87.3 95.4 97.8 103.0 111.9

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura 2-46

Name: LV81001
Industry: IGCC
Device: ASU
Final: No
Owner Ing. A. Ia 22/03/2008
Power: 82.2 dB(A) point source
Spectrum: octave
level 0.0 66.1 73.1 77.7 81.8 85.2 87.6 86.1

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.50

Name: FN8302AX
Industry: IGCC
Device: ASU
Final: No
Owner Ing. A. Ia 22/03/2008
Power: 93.7 dB(A) point source
Spectrum: octave
level 0.0 67.4 75.5 79.3 83.6 86.7 88.4 88.3

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.48

Name: FN8302BX
Industry: IGCC
Device: ASU
Final: No
Owner Ing. A. Ia 22/03/2008
Power: 95.1 dB(A) point source
Spectrum: octave
level 0.0 66.5 75.9 83.1 84.7 88.0 90.9 87.6

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.49

Name: 8403-8404
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 24/03/2008
Power: 105.3 dB(A) point source
Spectrum: octave
level 0.0 72.7 76.8 82.6 88.3 91.7 100.1 101.2

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.80

Name: AREA POMPE 2 SOLFORIZZAZIONE
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 24/03/2008
Power: 110.4 dB(A) point source
Spectrum: octave
level 0.0 83.1 88.0 91.6 97.7 102.7 105.3 105.5

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misure 94-95

Name: AREA POMPE SOLFORIZZAZIONE
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 24/03/2008
Power: 116.9 dB(A) point source
Spectrum: octave
level 0.0 89.1 90.2 101.0 105.5 109.9 110.9 110.5

Measurements:

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Height: 2

Provenance:

pag.

Book

Notes: misura da 91 a 95

Name: EB406
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 24/03/2008
Power: 106.4 dB(A) point source
Spectrum: octave
level 0.0 73.5 74.2 81.2 87.2 92.7 100.2 103.7

Measurements:

Height: 3

Provenance:

pag.

Book

Notes: misura n.87

Name: PV 84019
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 24/03/2008
Power: 105.2 dB(A) point source
Spectrum: octave
level 0.0 64.3 75.3 85.0 93.7 98.4 97.6 89.1

Measurements:

Height: 3

Provenance:

pag.

Book

Notes: misure 79-80

Name: BOCCHETTA A
Industry: IGCC
Device: ASU
Final: No
Owner: Ing. A. Ia 22/03/2008
Power: 110.7 dB(A) point source
Spectrum: octave
level 0.0 91.4 89.4 104.0 104.7 104.8 103.1 99.3

Measurements:

Height: 7

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Provenance:

pag.

Book

Notes: misura n.7

Name: BOCCHETTA B
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 22/03/2008
Power: 104.1 dB(A) point source
Spectrum: octave
level 0.0 85.7 91.3 96.3 97.5 97.4 96.7 95.3

Measurements:

Height: 7

Provenance:

pag.

Book

Notes: misura n.8

Name: BOCCHETTA C
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 22/03/2008
Power: 108.3 dB(A) point source
Spectrum: octave
level 0.0 88.6 94.6 100.9 100.7 101.7 103.1 102.9

Measurements:

Height: 6

Provenance:

pag.

Book

Notes: misura n.9

n.4 bocchette

Name: EVAZIONE
Industry: IGCC
Device: ASU
Final: No
Owner: ing. A. Ia 22/03/2008
Power: 111 dB(A) point source
Spectrum: octave
level 0.0 84.4 89.0 98.0 100.9 99.0 99.6 106.0

Measurements:

Height: 6

Provenance:

pag.

ELENCO SORGENTI 2007

Sources sorted by device type, source name

Details

Book

Notes: misura n.6

Name: GENERATORI
Industry: IGCC
Device: ASU
Final: No
Owner Ing. A. Ia 22/03/2000
Power: 87.5 dB(A) point source
Spectrum: octave
level 0.0 69.2 71.3 76.6 82.7 78.9 77.7 80.0

Measurements:

Height: 2

Provenance:

pag.

Book

Notes: misura n.5