

Comune di San Giovanni in Persiceto
Provincia di Bologna

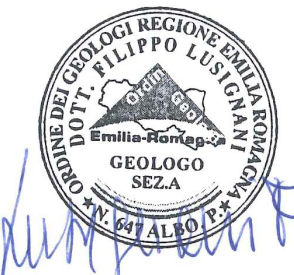
Impianto Agrivoltaico "San Giovanni in Persiceto"
Potenza Nominale 7,51 MWp

P.A.U.R.
ai sensi dell'art.23 e 27bis del DLgs 152/2006
e dell'art.20 LR 4/2018

a cura:

studio Lusignani

via Arata 18-20
29122 Piacenza
tel. e fax 0523.454120
e.mail: glusig@tin.it



committente:

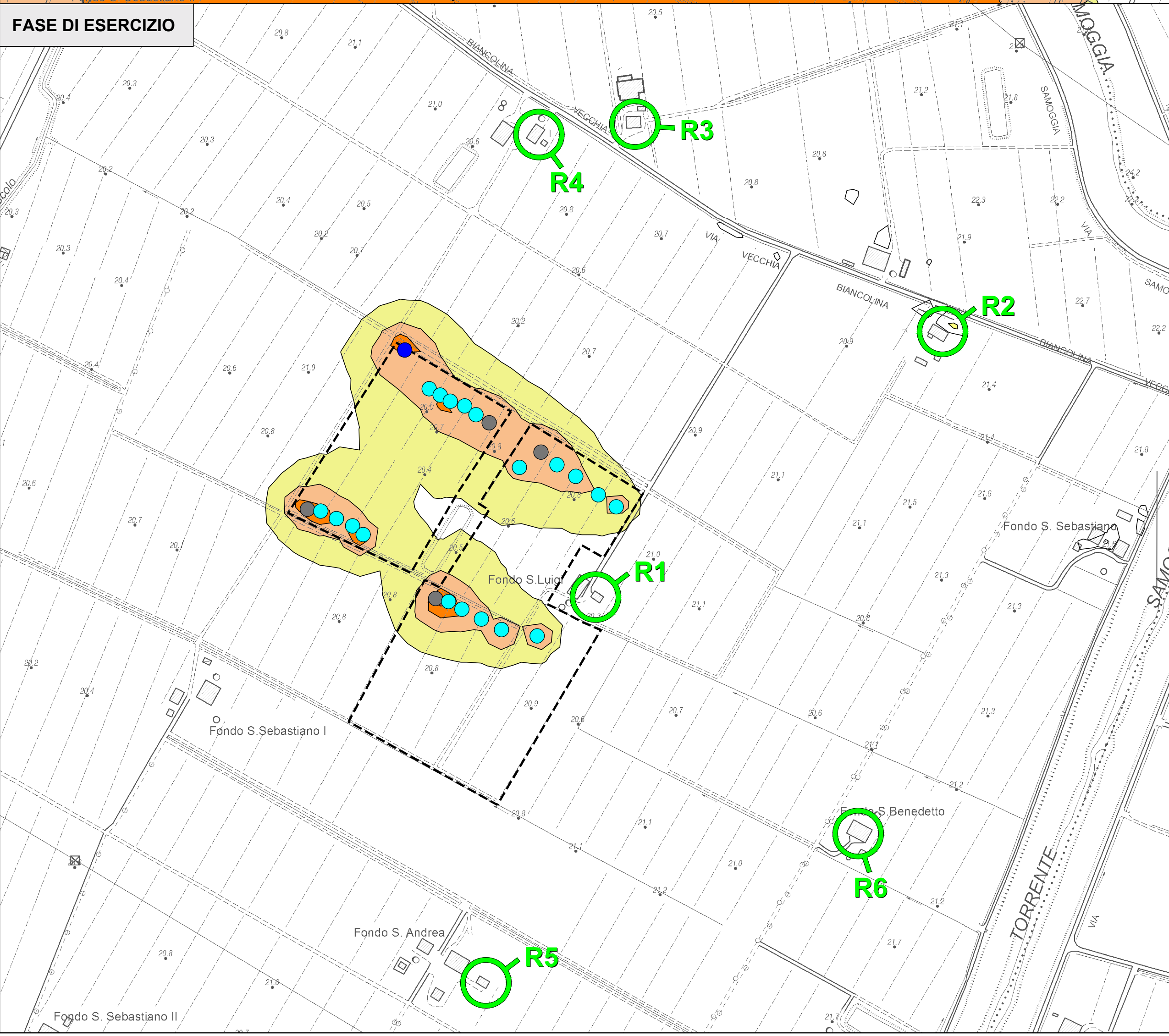
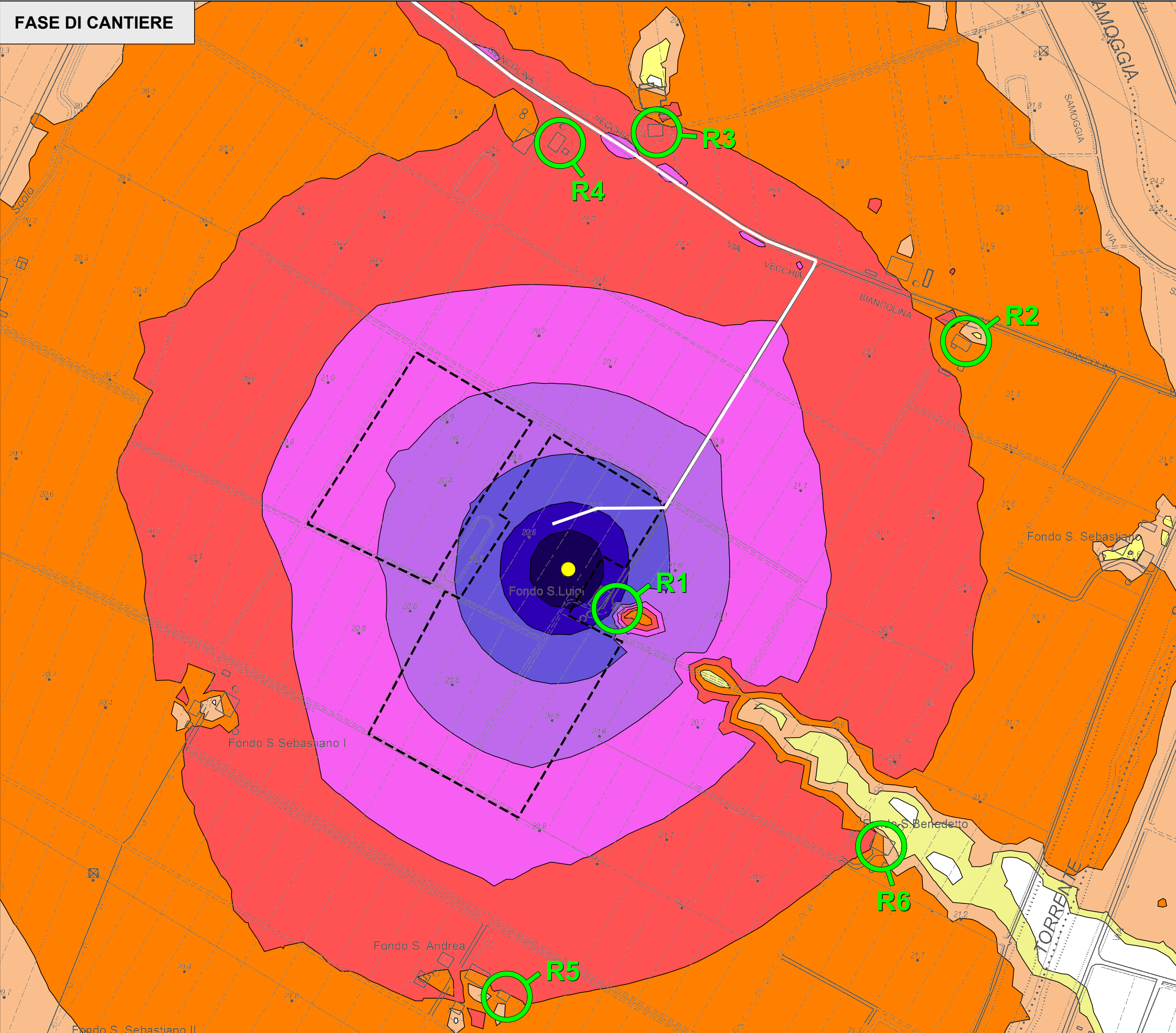
JUWI

Juwi Energie Rinnovabili srl

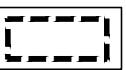
Via Giovanni Battista Pirelli 30, 20124 Milano
juwienergieinnovabilisrl@legalmail.it

TAVOLA 10
VIR - Impatto acustico
Giugno 2026
scala 1:4.000

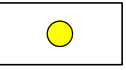
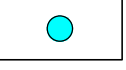
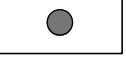
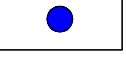
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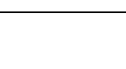
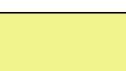
LEGENDA:

 Impianto agrivoltaico in progetto

Elementi di analisi:

-  Sorgente lineare (traffico veicolare)
-  Sorgente puntiforme (macchinario battipalo)
-  Sorgente puntiforme (inverter)
-  Sorgente puntiforme (power station)
-  Sorgente puntiforme (cabina)
-  Ricettore

Isofoniche Leq in dBA :
(tempo di riferimento 1 ora)

-  ISO <30 dBA
-  ISO 30 - 35 dBA
-  ISO 35 - 40 dBA
-  ISO 40 - 45 dBA
-  ISO 45 - 50 dBA
-  ISO 50 - 55 dBA
-  ISO 55 - 60 dBA
-  ISO 60 - 65 dBA
-  ISO 65 - 70 dBA
-  ISO > 70 dBA