



Green Power

Engineering &amp; Construction



GRE CODE

GRE.EEC.K.26.IT.W.09317.05.006.01

PAGE

1 di/of 1

TITLE:

AVAILABLE LANGUAGE: IT

# INTEGRALE RICOSTRUZIONE DELL' IMPIANTO EOLICO "GANGI", UBICATO NEL COMUNE DI GANGI (PA)

## PROGETTO DEFINITIVO

### Allegato 1.4 di

### Relazione di impatto acustico GRE.EEC.K.26.IT.W.09317.05.006.01

File: GRE.EEC.K.26.IT.W.09317.05.006.01-Allegato 1.4.docx

REV.	DATE	DESCRIPTION	PREPARED	VERIFIED	APPROVED
01	13/12/2023	Recepimento integrazioni MASE (richiesta 5.1 e 5.2)	L. Magni D.Irto	M. Sergenti	M. Sergenti
00	12/04/2022	<i>Prima emissione</i>	L. Magni D.Irto	M. Sergenti	M. Sergenti

#### GRE VALIDATION

	<i>F. Lenci</i>	<i>L. Iacofano</i>
COLLABORATORS	VERIFIED BY	VALIDATED BY

PROJECT / PLANT Gangi	GRE CODE																		
	GROUP	FUNCTION	TYPE	ISSUER	COUNTRY	TEC	PLANT			SYSTEM	PROGRESSIVE	REVISION							
	GRE	EEC	K	2	6	I	T	W	0	9	3	1	7	0	5	0	0	6	0

CLASSIFICATION	<b>PUBLIC</b>	UTILIZATION SCOPE	<b>BASIC DESIGN</b>
----------------	---------------	-------------------	---------------------

This document is property of Enel Green Power Italia s.r.l. It is strictly forbidden to reproduce this document, in whole or in part, and to provide to others any related information without the previous written consent by Enel Green Power Italia s.r.l.











