



CERTIFICATO CERTIFICATE

IGQ A2M04

Si certifica che il sistema di gestione ambientale di:
We hereby certify that the environmental management system operated by:

Pontenossa Spa

nelle seguenti unità operative:
in the following units:

Sede e stabilimento - Via Prealpina Orobica, 60 24028 Ponte Nossa BG - IT
Centrale idroelettrica - Località Costone 24020 Casnigo BG - IT

è conforme alla norma:
is in compliance with the standard:

UNI EN ISO 14001:2015

per le seguenti attività:
for the following activities:

IAF: 17 - 24

Produzione di ossido Waelz mediante recupero di zinco da rifiuti industriali con processo Waelz, gestione operativa e post-operativa in discarica delle scorie decadenti da tale processo e autoproduzione di energia idroelettrica.

Production of Waelz oxide by recovery of zinc from industrial waste by Waelz process, landfill operation and post closure operation of slags deriving from the process and self-production of hydroelectric power.

prima emissione: **2012-07-31**
first issued on:
emissione corrente: **2024-07-31**
last issued on:
data di scadenza: **2027-07-31**
valid until:
Data ultima revisione: / *Last revision date:* **2024-07-31**

Il Direttore
Roberto Pieroncini

Certificazione rilasciata in conformità al Regolamento Tecnico ACCREDIA RT-09
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The International Certification Network
www.iqnet-certification.com



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www.cisq.com

CISQ è la Federazione Italiana di Organismi di Certificazione dei sistemi di gestione aziendale. CISQ is the Italian Federation of management system Certification Bodies.

Certificate

CISQ/IGQ has issued an IQNET recognized certificate that the organization:

Pontenossa Spa

Sede e stabilimento - Via Prealpina Orobica, 60 24028 Ponte Nossa BG - IT
Centrale idroelettrica - Località Costone 24020 Casnigo BG - IT

has implemented and maintains an Environmental Management System
for the following scope:

Production of Waelz oxide by recovery of zinc from industrial waste by Waelz process,
landfill operation and post closure operation of slags deriving from the process and self-
production of hydroelectric power.

which fulfils the requirements of the following standard:

ISO 14001:2015

Issued on: 2024-07-31

First issued on: 2012-07-31

Expires on: 2027-07-31

Registration Number:

IT - 21282 IGQ A2M04



Alex Stoichitoiu
President of IQNET



Mario Romersi
President of CISQ



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

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