

SELENE SPA

UTILIZZA AL **100** % ENERGIA GREEN

Pod

IT001E43180303

Indirizzo Pod

Via Scatena - Pieve San Paolo
Capannori (LU)

Tonnellate CO2 salvate

657

Con il presente attestato **CEIR** certifica il consumo di Selene SpA nel periodo dal 01/01/2023 al 31/12/2023, corrispondente a 2.674.704 kWh, attraverso il meccanismo delle Garanzie di Origine (**GO**), che attesta la sostenibilità ambientale dell'energia elettrica prodotta da fonti rinnovabili in conformità alla **Delib.ARG/elt 104/11** e alla **Direttiva 2009/28/CE**.

RIF. GSE Certificato annullato numero:

2024031300024

Data annullamento

13/03/2024

Data

13/05/24

Il Presidente

Alessandro Caprilli Carrara



Cancellation Statement

This cancellation statement provides the proof of origin for 2 680 MWh consumed energy.

This cancellation statement proves that 2 680 Guarantees of Origin has been cancelled in the Italian Energy Certificate System powered by GSE.

Sector

Sector Electricity End Consumer Type Industrial Customers

Performed by

Account Holder Name **CONSORZI ENERGETICI
INDUSTRIALI RIUNITI
S.C.A.R.L.**
Account Holder Code 06XC01265P
VAT Number 02125990461
Account 803255132300007245
Domain Italy
Street PIAZZA BERNARDINI 41
Postal Code 55100
City LUCCA
Country Italy

On behalf of

Name of Beneficiary **SELENE S.P.A.**
Beneficiary VAT Number 00130710460
Consumption Start 2023-01-01
Consumption End 2023-12-31
Country of Consumption Italy
Location of Beneficiary 55057 Lucca (LU)
Usage Category Disclosure
Type of Beneficiary End Consumer

Transaction Information

Transaction Date 2024-03-13 10:24
Transaction Number 2024031300024
Cancellation Purpose Certificazione 100% consumo 2023 POD IT001E43180303
Volume Cancelled (sum) 2 680



[View cancellation statement here.](#)

List of production devices included in cancellation

Production Device Name	BPS Kunčina II
Production Device ID	859182499990212413
Country	Czech Republic - OTE
Electrical Capacity, MW	0,75
Date Operational	2012-11-15
Location	56924 Kunčina, CZ
Technology	T050502 - Thermal / Internal combustion engine / CHP
Energy Source	F01030305 - Renewable / Gaseous / Agricultural gas / Energy crops
Production Support Description	PPRICE;GREENBONUS;KVET
Volume Cancelled (sum)	186

Production Device Name	HE Vrhovo - Vrhovo B.Š., 1433 Radeče
Production Device ID	383004036000000115
Country	Slovenia - Energy Agency
Electrical Capacity, MW	34,022
Date Operational	1993-01-01
Location	1433 Radeče, SI
Technology	T030100 - Hydro-electric head installations / Run-of-river head installation / Unspecified
Energy Source	F01050200 - Renewable / Mechanical source or other / Hydro & marine / Unspecified
Volume Cancelled (sum)	2 494

Certificate Bundles cancelled

Certificate Number (From - To)	Volume	Domain	Energy Source Technology	Issuing Date	Production Period	Production Device (Name, ID, Capacity)	Trading Schemes	Support Schemes
859182400000700000000106830314 859182400000700000000106830499	186	Czech Republic	F01030305 T050502	2024-01-31	2023-12 2023-12	BPS Kunčina II 859182499990212413 0,75 (MW)	EECS GO	Production
3830040000000000000000059683060 3830040000000000000000059685553	2 494	Slovenia	F01050200 T030100	2024-01-18	2023-12 2023-12	HE Vrhovo - Vrhovo B.Š., 1433 Radeče 383004036000000115 34,022 (MW)	EECS GO	No support