



RENEWABLE ENERGY SUPPLY

2026

REPOWER ESTIMATES THAT

HJN



WILL CONSUME

16.962 kWh

OF RENEWABLE
ELECTRICAL ENERGY



WILL OFFSET

4,04 tCO₂eq

AND ACHIEVE
ZERO SCOPE 2 EMISSIONS

As per UE Directive 2018/2018, Repower provides electricity from renewable sources through 'Guarantee of Origin' (GO) certificates, committing to purchase and cancel, by March 31 of the following year of supply, an amount of GOs equal to the electricity sold as renewable. The cancellation of guarantee of origin certificates allows for the offsetting of all emissions associated with the electricity consumption covered by GOs. According to the market-based approach, the Scope 2 emissions are considered equal to zero. The coefficient used for calculating the offset emissions is 238,0 gCO₂eq/kWh (source ISPRA).

CERta

It covers the company's daily energy requirements with Guarantee of Origin (GO), certifying a tangible commitment to environmental conservation.

REPOWER
L'energia che ti serve.