

Cancellation Statement

This cancellation statement serves to prove that the certificates contained herein have been cancelled and are therefore no longer tradable. Onward sale of this Cancellation Statement is prohibited. The environmental qualities of the associated energy have been consumed and this Cancellation Statement and these Certificates may not be transferred to any party other than the end-consumer.

Cancellation Information

Cancellation transaction date: 2022-07-20
 Total GO (MWh): 61
 Cancellation category: GO renewable electricity

Account Holder From

Account holder: ACT Commodities BV
 Account: 07XACTCO0M
 Domain: Netherlands
 Street: Strawinskylaan 3127
 Postal code and City: 1077 ZX AMSTERDAM
 Country: Netherlands

Beneficiary

Name of beneficiary: ACT Commodities
 Account: 07XACTCO1K
 Country of consumption: Netherlands
 Consumption period: 2021
 Type of Beneficiary: End Consumer
 Brand name: Green Consumption Protocol
 Labs, Inc. in Denmark. Beneficiary:
 0x2248a8E53c8cf533AEEf2369FfF9Dc8C036c890
 0-812. Retirement statement: ZL1.0.0-NWID246-
 ERC1888-Topic1

Disclaimer

No rights may be derived from this cancellation statement. The end consumer can view the details of the actual GOs that were cancelled by logging onto the myCertiQ registry. In the event of discrepancies between the information contained in this cancellation statement and in the myCertiQ registry, the latter shall prevail.

Identity Certificate

#	From Certificate ID To Certificate ID	Volume	Domain	Issue date	Fuel Technology	Period start Period end	Productiondevice ID Support Schemes	Energy Medium Certificate Type
1	643002406555900210000181604203 50 643002406555900210000181604252		Denmark	2022-03-31	F01050100 T020001	2021-10-01 2021-11-01	570715000000008900 Production support	E GO renewable electricity
2	643002406555900210000181604614 11 643002406555900210000181604624		Denmark	2022-03-31	F01050100 T020001	2021-11-01 2021-12-01	570715000000026140 Production support	E GO renewable electricity

Fuels

Fuel Code	Fuel Description
F01050100	Renewable Mechanical source or other Wind unspecified

Technologies

Technology Code	Technology Description
T020001	Wind Unspecified Onshore