

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: 2022-05-27

Total GO (MWh): 949

Cancellation category: GO renewable electricity

	Account Holder From		Beneficiary
Account holder:	ACT Commodities BV	Name of beneficiary:	ACT Commodities
Account:	07XACTCO0M	Account:	07XACTC01K
Domain:	Netherlands	Country of consumption:	Netherlands
Street:	Strawinskylaan 3127	Consumption period:	2021
Postal code and City:	1077 ZX AMSTERDAM	Type of Beneficiary:	End Consumer
Country:	Netherlands	Brand name:	0x2248a8E53c8cf533AEEf2369FfF9Dc8C03 6c8900-804 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.

Page: 1 /3

certiq

	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	871686799993800000150274452953 871686799993800000150274453055	103	Netherlands	2021-11-18	F01050100 T020001	2021-10-01 2021-11-01	871690200181440562 Production support	E GO renewable electricity
2	871686799993800000150267211379 871686799993800000150267211951	573	Netherlands	2021-10-20	F01050100 T020001	2021-09-01 2021-10-01	871690200181443839 Combination support	E GO renewable electricity
3	871686799993800000150282998930 871686799993800000150282998942	13	Netherlands	2021-12-16	F01040100 T010100	2021-09-01 2021-10-01	871747285006271832 Production support	E GO renewable electricity
4	871686799993800000150282381516 871686799993800000150282381528	13	Netherlands	2021-12-15	F01040100 T010100	2021-09-01 2021-10-01	871837800100008454 Combination support	E GO renewable electricity
5	871686799993800000150312385037 871686799993800000150312385049	13	Netherlands	2022-03-22	F01040100 T010100	2021-09-01 2021-10-01	871837800000095691 Combination support	E GO renewable electricity
6	871686799993800000150260238262 871686799993800000150260238337	76	Netherlands	2021-09-18	F01050100 T020001	2021-08-01 2021-09-01	871690200181443839 Combination support	E GO renewable electricity
7	871686799993800000150282998909 871686799993800000150282998928	20	Netherlands	2021-12-16	F01040100 T010100	2021-08-01 2021-09-01	871747285006271832 Production support	E GO renewable electricity
8	871686799993800000150282381492 871686799993800000150282381509	18	Netherlands	2021-12-15	F01040100 T010100	2021-08-01 2021-09-01	871837800100008454 Combination support	E GO renewable electricity
9	871686799993800000150282998883 871686799993800000150282998907	25	Netherlands	2021-12-16	F01040100 T010100	2021-07-01 2021-08-01	871747285006271832 Production support	E GO renewable electricity
10	871686799993800000150282381465 871686799993800000150282381484	20	Netherlands	2021-12-15	F01040100 T010100	2021-07-01 2021-08-01	871837800100008454 Combination support	E GO renewable electricity

Page: 2 /3



				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	
11	871686799993800000150282998853 871686799993800000150282998881	29	Netherlands	2021-12-16	F01040100 T010100	2021-06-01 2021-07-01	871747285006271832 Production support	E GO renewable electricity	
12	871686799993800000150282381440 871686799993800000150282381460	21	Netherlands	2021-12-15	F01040100 T010100	2021-06-01 2021-07-01	871837800100008454 Combination support	E GO renewable electricity	
13	871686799993800000150282998827 871686799993800000150282998851	25	Netherlands	2021-12-16	F01040100 T010100	2021-05-01 2021-06-01	871747285006271832 Production support	E GO renewable electricity	

	Fuels	Technologies		
Fuel Code	Fuel Description	Technology Code	Technology Description	
F01050100	Renewable Mechanical source or other Wind unspecified	T020001	Wind Unspecified Onshore	
F01040100	Renewable Heat Solar unspecified	T010100	Solar Photovoltaics Unspecified	