

ENVIRONMENTAL ATTRIBUTE CERTIFICATES

Interface uses Environmental Attribute Certificates (EACs), such as renewable energy credits (RECs) in the U.S., Guarantees of Origin (GOs) in Europe, Green Electricity Certificates (GECs) in China, Large-scale Generation Certificates (LGCs) in Australia and biogas certificates to support our renewable energy goals and reduce our market-based Scope 1 GHG emissions (via biogas certificates) and Scope 2 Emissions (via RECs, GOs and I-RECs).

Interface only purchases EACs that are certified to a standard, ensuring that the attributes come from new projects which are audited, tracked and only sold to one purchaser.

ENVIRONMENTAL ATTRIBUTE CERTIFICATES APPLIED IN 2025

Project/Plant Name	Location	EAC Type	Source	Standard or Label
Vale Green Energy Ltd (Rotherdale Farm)	GB (UK)	Biomethane	Agricultural feedstock	ISCC EU
NSW, VIC, QLD, SA, WA Solar	Australia	LGC	Solar	Clean Energy Regulator
Germany GO Portfolio	Germany	GO	Renewable	EECS
Svorkmo (Orkland)	Norway	GO	Hydropower	EECS
Simsfossen (Skaun)	Norway	GO	Hydropower	EECS
Skjærlivvatn (Afjord)	Norway	GO	Hydropower	EECS
Sokna (Melhus)	Norway	GO	Hydropower	EECS
Sama (Melhus)	Norway	GO	Hydropower	EECS
Håen (Melhus)	Norway	GO	Hydropower	EECS
Søa (Heim)	Norway	GO	Hydropower	EECS
Midtre Tessa (Vågå)	Norway	GO	Hydropower	EECS
Skjåk 1 (Skjåk)	Norway	GO	Hydropower	EECS
Åmela	Norway	GO	Hydropower	EECS
Nørstæe	Norway	GO	Hydropower	EECS
Eidesfossen (Ullensvang)	Norway	GO	Hydropower	EECS
Meisal II (Molde)	Norway	GO	Hydropower	EECS
Istad (Molde)	Norway	GO	Hydropower	EECS
Trandal	Norway	GO	Hydropower	EECS
Fausa II	Norway	GO	Hydropower	EECS
Vedeld	Norway	GO	Hydropower	EECS
Björdal (Ørsta)	Norway	GO	Hydropower	EECS
Sørbrandal	Norway	GO	Hydropower	EECS
Dale (Volda)	Norway	GO	Hydropower	EECS
Gjerdsvika	Norway	GO	Hydropower	EECS
Kolfossen (Volda)	Norway	GO	Hydropower	EECS
Kopa (Volda)	Norway	GO	Hydropower	EECS
Vartdal (Ørsta)	Norway	GO	Hydropower	EECS
Ulsteindal (Ulstein)	Norway	GO	Hydropower	EECS
Vatne (Ørsta)	Norway	GO	Hydropower	EECS
Ulvik I	Norway	GO	Hydropower	EECS
Driva (Sunnal)	Norway	GO	Hydropower	EECS
Nedre Tessa 2 (Vågå)	Norway	GO	Hydropower	EECS
Øvre Tessa (Vågå)	Norway	GO	Hydropower	EECS
Framruste (Skjåk)	Norway	GO	Hydropower	EECS
Øyberget (Skjåk)	Norway	GO	Hydropower	EECS
Fausa I	Norway	GO	Hydropower	EECS
Tågholm Biogas - 0041	Denmark	Biomethane	Biomass (unspecified)	dena Biogas Register
Lykkeslund Bioenergi - 0023	Denmark	Biomethane	Agricultural gas	DK B-GAS
Storde Biogas - 0032	Denmark	Biomethane	Agricultural gas	DK B-GAS
Biocirc Ringsted Biogas Aps - 0034	Denmark	Biomethane	Agricultural gas	DK B-GAS
Zastrow Bioenergi - 0018	Denmark	Biomethane	Agricultural gas	DK B-GAS
KW Energi A/S - 0065	Denmark	Biomethane	Agricultural gas	DK B-GAS
Biocirc Grønhøj Biogas - 0027	Denmark	Biomethane	Agricultural gas	DK B-GAS
Italy Wind	Italy	GO	Wind	EECS
France Solar	France	GO	Solar	EECS
Hungary Solar	Hungary	GO	Solar	EECS
Kingfisher Wind, LLC	OK, US	REC	Wind	Green-e
Minco Wind LLC	OK, US	REC	Wind	Green-e
Fresh Kills	NY, US	Biogas Cert	Landfill Gas	Green-e
China Solar Energy Portfolio*	China	GEC	Solar	NEA of China

* Represents approximately 350 distinct projects