GX0018034: WIND SOLAR HYDRO GUARANTEE OF ORIGIN (GO) CERTIFICATE EUROPE GRID CONNECTED 2025 VINTAGE

INDEX DESCRIPTION

This index reflects the price of a mixed basket of Hydro, Wind, and Solar Guarantees of Origin (GoO), representing one megawatt-hour (MWh) of renewable electricity generated in 2025.

INDEX DETAILS

Start date	2023-05-12
Commodity	Environmental Certificates
Frequency	Daily
CCY / UOM	EUR / MWh
Increment	0.005
Periods	1,Year
Data types	Index
Pricing basis	Flat
Delivery basis	Null
Trading hub	Europe
Timezone	Europe/London
Holiday calendar	Holidays_GX_Europe

INDEX QUALITY SPECIFICATION

Each GoO represents 1 Megawatt-hour (MWh) of electricity generated from renewable sources.

GoOs can be bundled or unbundled with the electricity sold.

GoOs are regulated under the EU's Renewable Energy Directive (RED III) and supported by the REPowerEU plan to accelerate renewable deployment.

GoOs are valid for 12 months from the end of the production period and must be cancelled within that period; however, they may be used for disclosure purposes for up to 18 months, after which they expire and can no longer be traded or claimed.

CRITERIA FOR INCLUSION

Location: Europe
Vintage: 2025

Current year vintage reflects the calendar year in which the electricity was generated.

ASSESSMENT TIMES

TIME	DETAILS
1630	London Close

CALCULATION APPROACH

TRADE DATA APPROACH	Y/N
Priority to reported and concluded transactions	Y
Sole-sourced data from trading principals accepted	N
Inter-affiliate data accepted as valid	N

Daily assessments are calculated from trade data received before the 16:30 close.

Trades take priority in producing the assessment, with the average of trades being used if more than one deal were reported. Otherwise, orders, bids and offers prevailing at 16:30 London time are considered.

In the absence of trade data, the price is held steady day-on-day.

LOCATION



FACTSHEET INFORMATION

Factsheet version	1.0
Factsheet valid from	2023-05-12
Factsheet valid to	(ongoing)

RELATED INDEXES

CHILD INDEXES:

GX0020138	Green Alkaline Electrolysis Hydrogen Austria
GX0020140	Green Alkaline Electrolysis Hydrogen Excluding CAPEX Austria
GX0020144	Green Alkaline Electrolysis Hydrogen

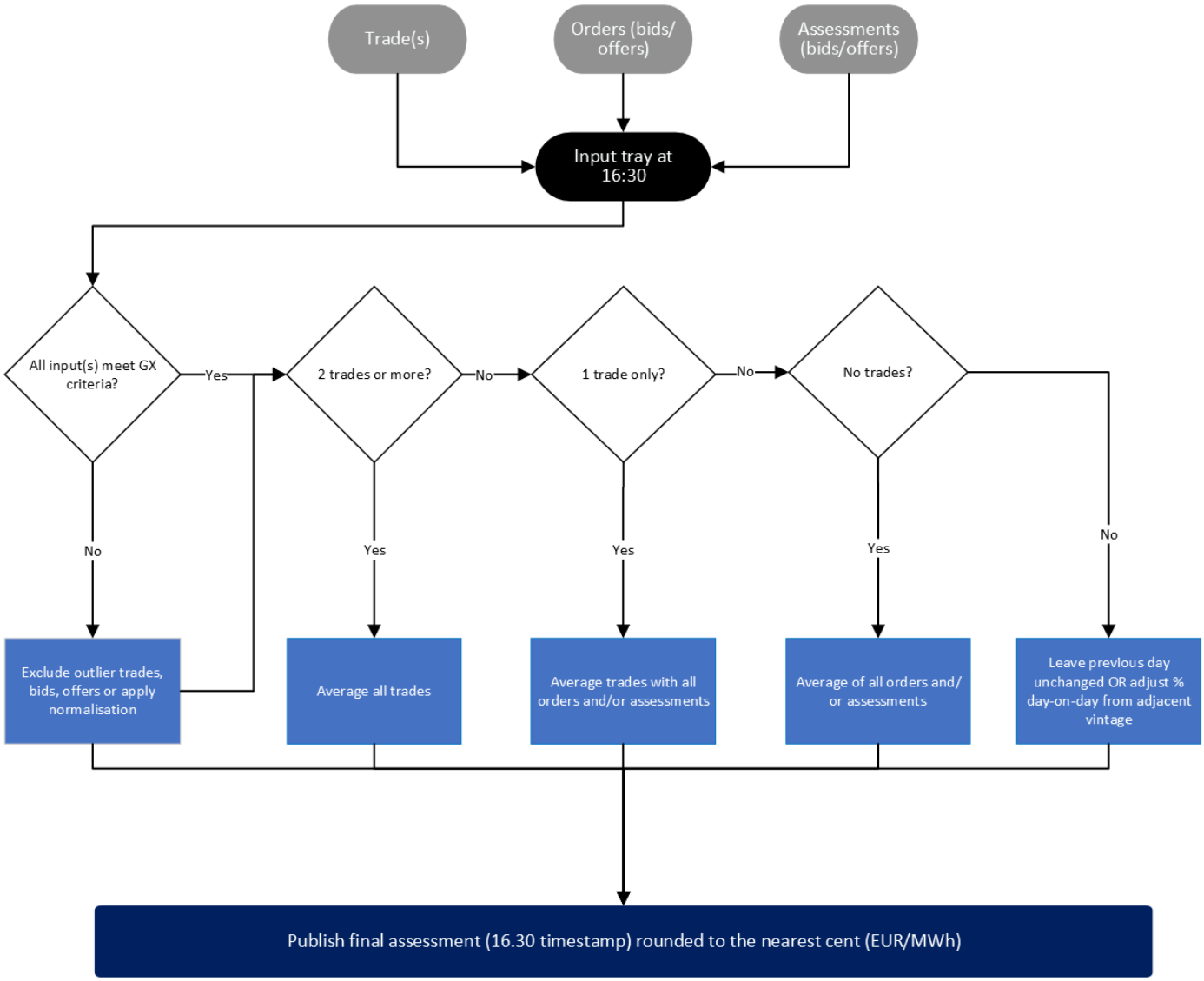
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	Excluding CAPEX Germany
GX0020156	Green Alkaline Electrolysis Hydrogen Excluding CAPEX Italy
GX0020160	Green Alkaline Electrolysis Hydrogen Excluding CAPEX Netherlands
GX0020148	Green Alkaline Electrolysis Hydrogen Excluding CAPEX Spain
GX0020142	Green Alkaline Electrolysis Hydrogen Germany
GX0020154	Green Alkaline Electrolysis Hydrogen Italy
GX0020158	Green Alkaline Electrolysis Hydrogen Netherlands
GX0020146	Green Alkaline Electrolysis Hydrogen Spain
GX0020137	Green PEM Electrolysis Hydrogen Austria
GX0020139	Green PEM Electrolysis Hydrogen Excluding CAPEX Austria
GX0020143	Green PEM Electrolysis Hydrogen Excluding CAPEX Germany
GX0020155	Green PEM Electrolysis Hydrogen Excluding CAPEX Italy
GX0020159	Green PEM Electrolysis Hydrogen Excluding CAPEX Netherlands
GX0020147	Green PEM Electrolysis Hydrogen Excluding CAPEX Spain
GX0020141	Green PEM Electrolysis Hydrogen Germany
GX0020153	Green PEM Electrolysis Hydrogen Italy
GX0020157	Green PEM Electrolysis Hydrogen Netherlands
GX0020145	Green PEM Electrolysis Hydrogen Spain

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