

Energy Matching Certificate



Thank you for choosing renewable electricity

You have chosen Energy Matching in addition to your electricity agreement which means that your consumption will be covered 100 % by electricity from solar parks or wind turbines which have been built without any subsidies.

Your purchase includes guarantees of origin that correspond to your consumption. This ensures that the amount of electricity used by your company is covered using energy from renewable sources. Furthermore, Mind Energy ensures that your consumption is matched with production from solar parks or wind turbines on a monthly basis.

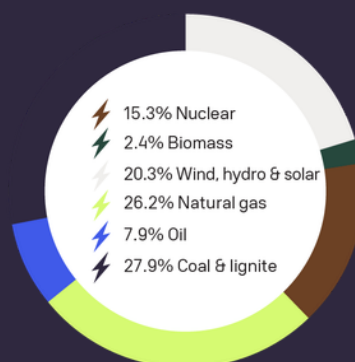
If you buy guarantees of origin that correspond to the entire electricity consumption of your company, your company can report zero CO₂e emissions from your electricity consumption (under the market-based method).

Energy sources used in the production of electricity

Your company has bought electricity from solar parks or wind turbines, owned by Mind Energy's business partners, and built without any subsidies. The electricity declarations for that and general electricity can be found below. The calculations are based on guidelines issued by Energinet.dk.



Your individual electricity
declaration
Emission of CO₂: 0 g/kWh



The 2025 General Electricity
Declaration
Emission of CO₂: 337.59 g/kWh

Energy Matching Certificate

Energy Matching ensures that the guarantees of origin for renewable energy originate from solar parks and wind turbines built without subsidies and owned by Mind Energy's business partners.

In connection with the auditing of the financial statements, Mind Energy A/S's auditor, PwC, documents the balance between the amount of renewable energy that is purchased and sold.

Company name	Address	Postal code	City
Guest Apart Aarhus ApS	Tueager 5	8200	Aarhus N

Mind Energy A/S hereby confirms that the company mentioned above has purchased its percentage of electricity consumption as Renewable Energy with Energy Matching produced at solar parks or wind turbines built without subsidies.
The purchase covers the period between 01.01.2026 - 31.12.2026

Expected
consumption

328,000
kWh

Total CO₂ emissions
associated with the
purchase

0 g/kWh

Total savings of

111 t of CO₂

with the purchase.