

Tomorrow's forecast, delivered today

In energy markets, timing and foresight define opportunity. ForecastEdge delivers both, offering traders and analysts an unprecedented advantage by ***predicting how tomorrow's 00z ECMWF ENS forecast will shift, today***. Powered by advanced statistical techniques and proven forecasting science, ForecastEdge transforms the challenge of anticipating weather model updates into actionable insight.

Your unfair advantage, delivered daily.

"ForecastEdge empowers you with early signals on tomorrow's weather model updates, providing clarity where others only guess. It's not just a forecast; it's the forecast of the forecast."

-Rob Boucher, VP Product

Key Features

- **Issuance Time: 3 pm UK / 4pm Central Europe** (ahead of market close).
- **Easy access for timely trading decisions.**
- **Weighted Graphs:** Visualize ECMWF ForecastEdge as a line on temperature graphs.
- **Weighted Tables:** ForecastEdge values available in a table under "Single Model" options for Europe.

Why It Matters

- 00Z ECMWF ENS is the benchmark model that drives **European energy markets**.
- Forecast Edge provides a **first look at tomorrow's 00z ECMWF ENS run, today**.
- Enables users to position themselves **one step ahead** of both the forecast and the competition.

Where ForecastEdge Directional Signals Pay Off

Charts to the right quantify the net average deg C per trade, assigning positive values for directionally correct trades and negative values for incorrect trades. Darker green indicates the most profitable regions and forecast days.

FE Trading Edge by Aggregate

Profit Factor by Aggregate — FE 00z EC ENS

Forecast days 1-14 · predicting 00z ECMWF ENS vs 00z-1 ECMWF ENS · verification valid 2025-10-01 to 2026-08-14

Aggregate	All signals (no threshold)	Predicted move ≥ 0.5°C
NORDIC	1.90×	3.33×
FRANCE	1.79×	2.50×
CENTRAL EUROPE	1.72×	2.26×
ITALY	1.67×	2.25×
GERMANY	1.67×	2.14×
UNITED KINGDOM	1.65×	2.79×
SE EUROPE	1.60×	2.16×
SPAIN	1.50×	2.19×

Profit factor = total °C captured on correct directional calls ÷ total °C given back on incorrect calls. A profit factor of 2.00× means that for every 1°C given back when the call was wrong, 2.00°C was captured when it was right; above 1.00× is profitable.

Ratio of temperature value FE captures on correct directional calls versus what it gives back on incorrect calls.

