



Weekly report on electricity markets

Week 31 – 2025

08/04/2025

INDEX

Spot price evolution 3

Evolution of the Quarterly futures 7

 Evolution in negotiations for the current year 7

 Evolution in negotiations for the following year 8

Evolution of the Yearly futures 9

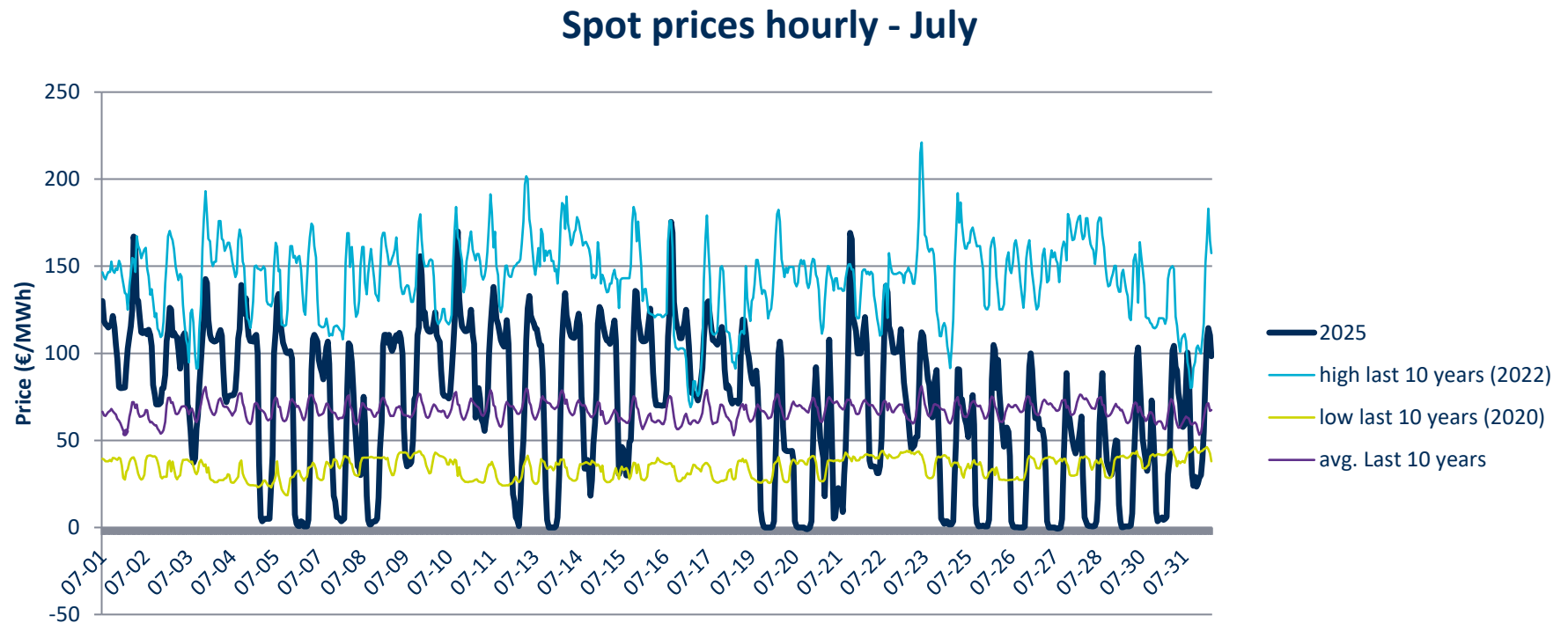
Considerations 11

Sources 13

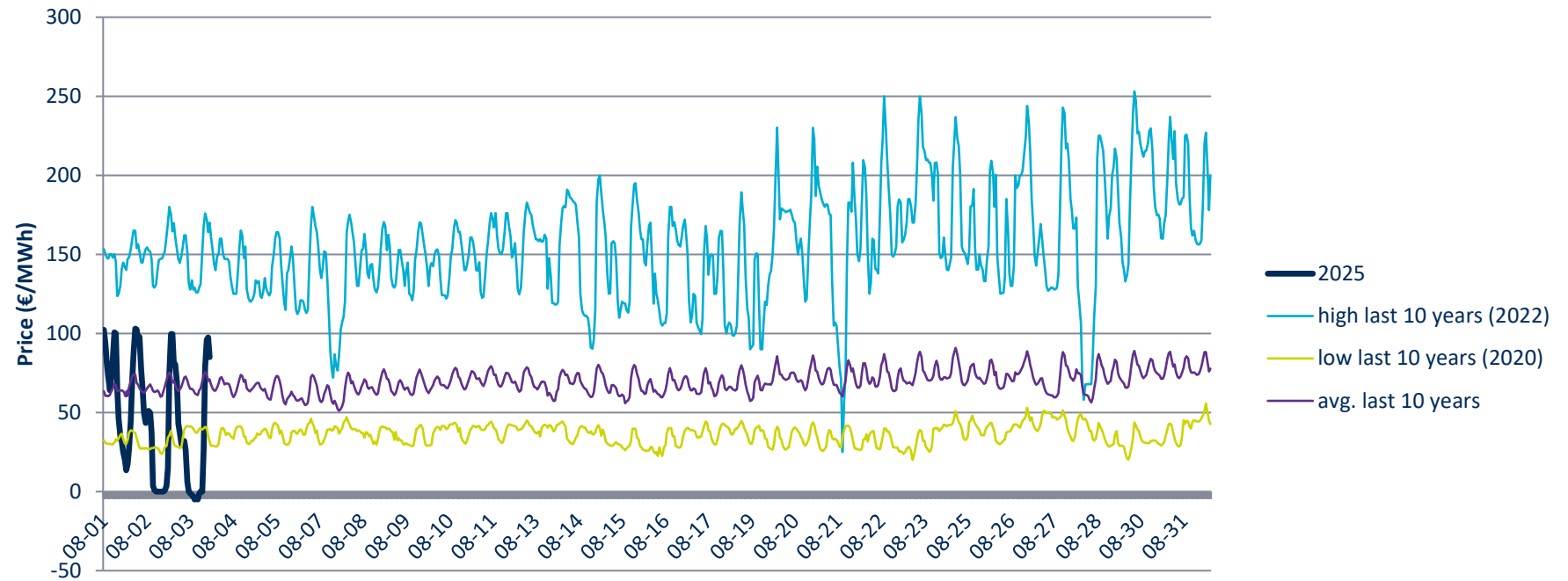
Spot price evolution

For each hour of July 2025 and the current month (August 2025) the Day-ahead Market prices or spot prices are shown, and their comparison with:

- The corresponding month of the year with the highest spot price in the last 10 years (year 2022)
- The corresponding month of the year with the lowest spot price in the last 10 years (year 2020)
- The average of the last 10 years

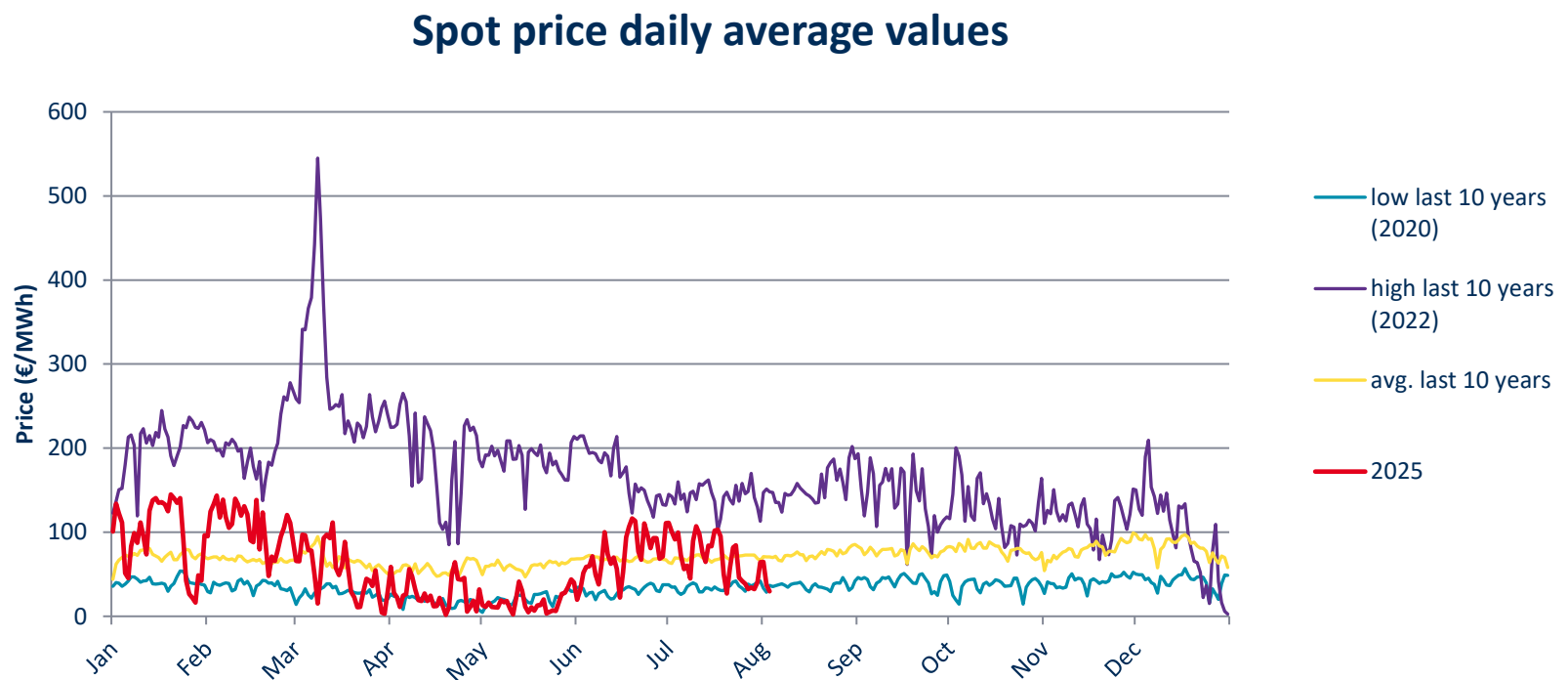


Spot prices hourly - August



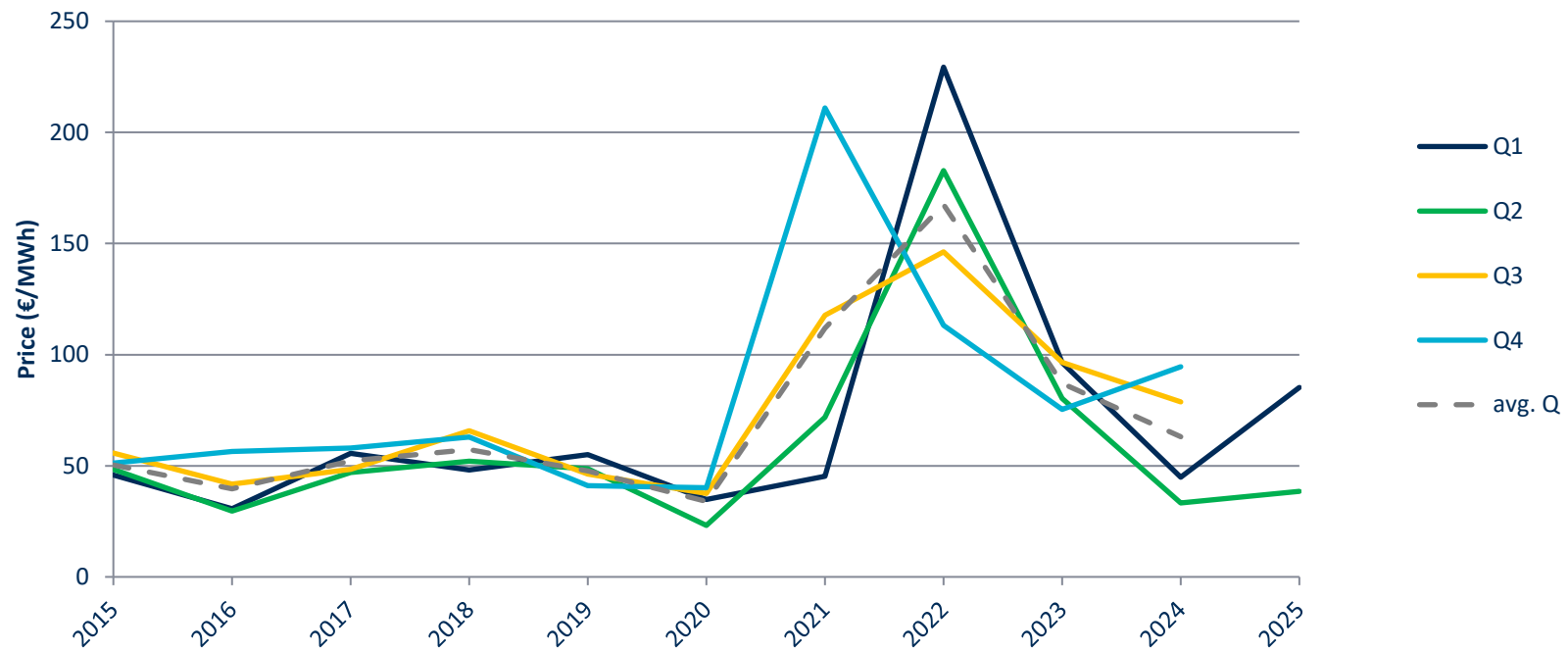
The following graph reflects the daily averages of the hourly spot prices of current year (2025), and their comparison with:

- The daily average values of the year with the highest average spot price of the last 10 years (2022)
- The daily average values of the year with the lowest average spot price of the last 10 years (2020)
- Average values of the last 10 years



The following graph shows the quarterly averages of the spot prices of the historical series 2015-2025.

Spot price quarterly average values

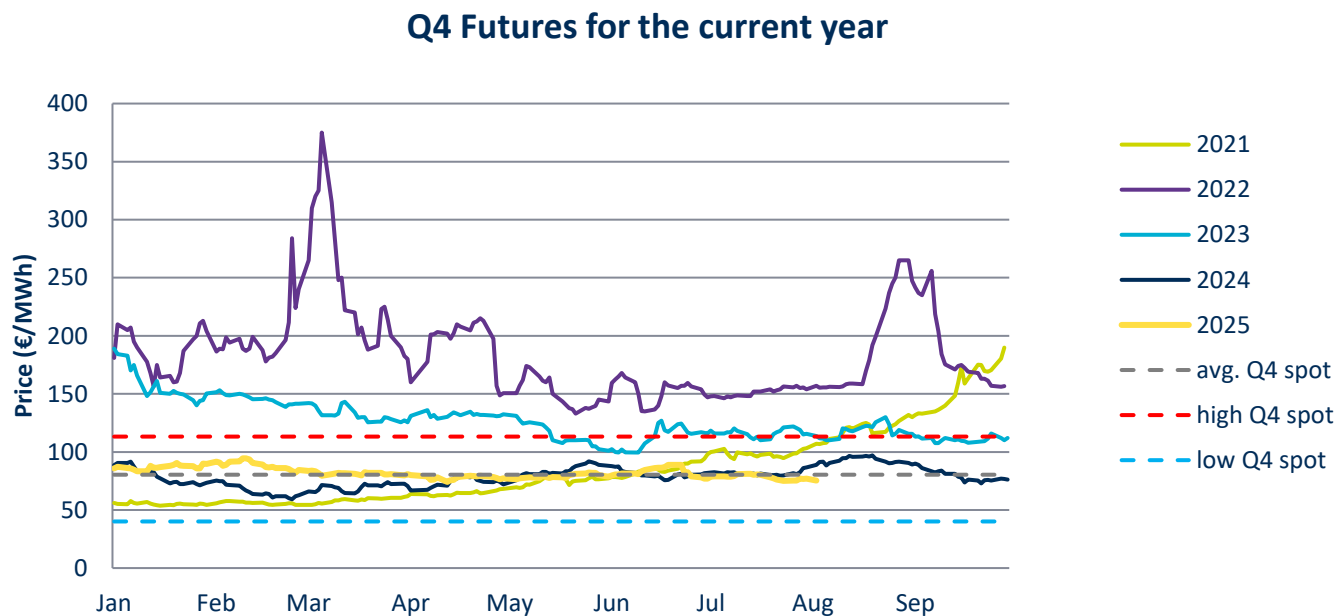


Evolution of the Quarterly futures

This section shows the evolution of the energy prices of various quarterly contracts traded in OMIP corresponding to the 1st, 2nd, 3rd and 4th Quarter (Q1, Q2, Q3 and Q4 respectively) on a continuous line, and the comparison with the average quarterly values of the spot prices corresponding to each quarter of the year with the average, highest and lowest average yearly spot price of the last 10 years, on a dotted line.

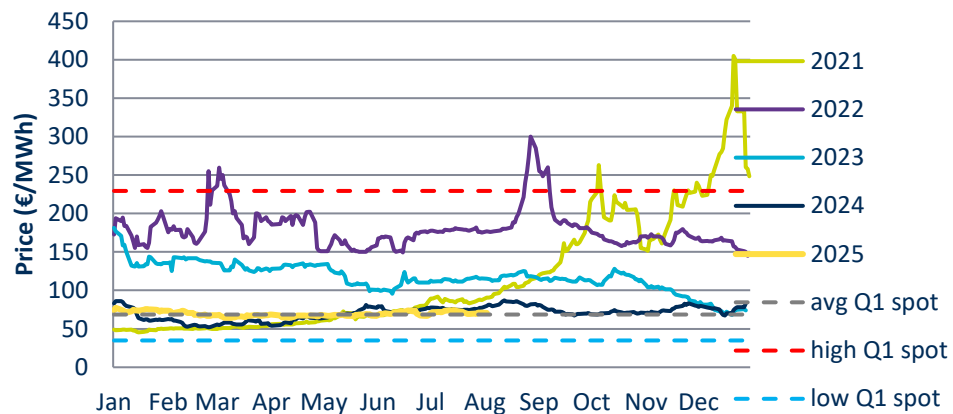
Traded prices for current year (2025) and the following year (2026) are shown below.

Evolution in negotiations for the current year

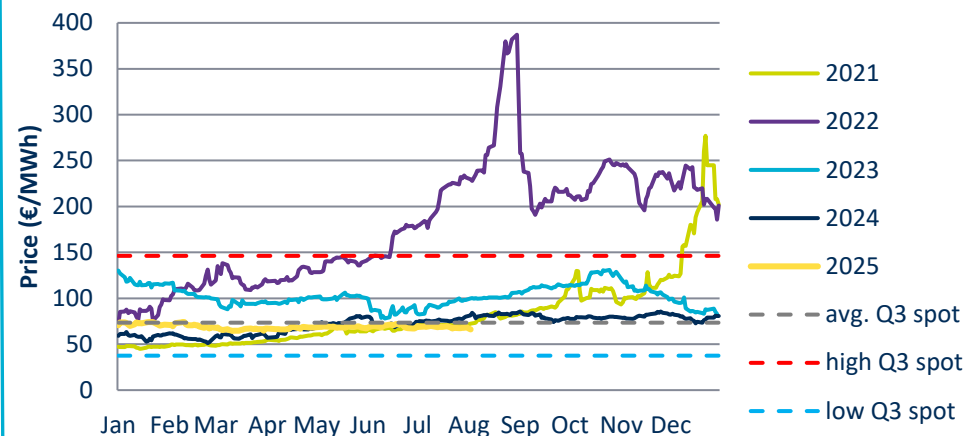


Evolution in negotiations for the following year

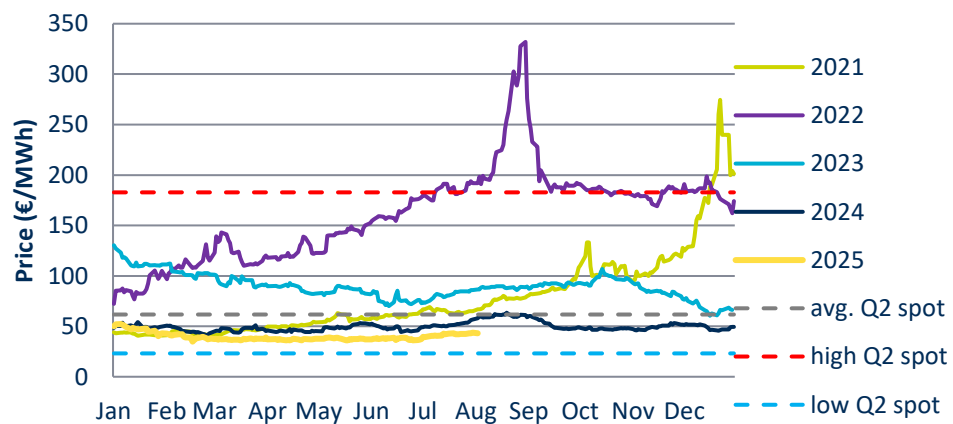
Q1 Futures for the following year



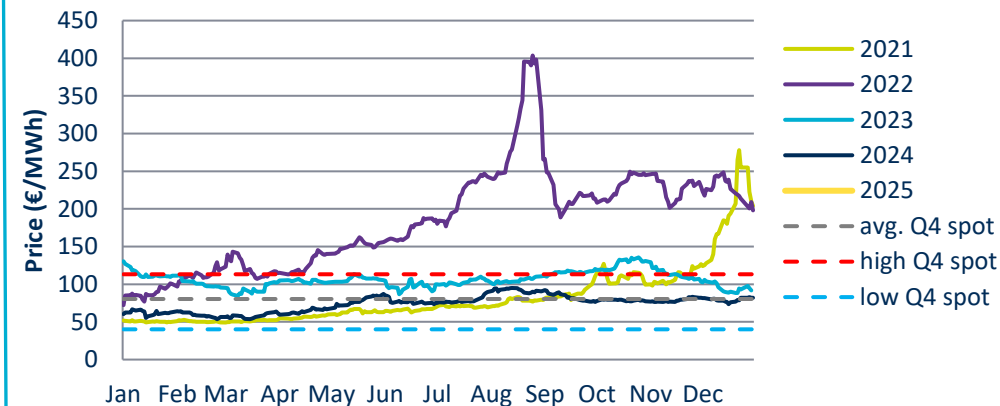
Q3 Futures for the following year



Q2 Futures for the following year



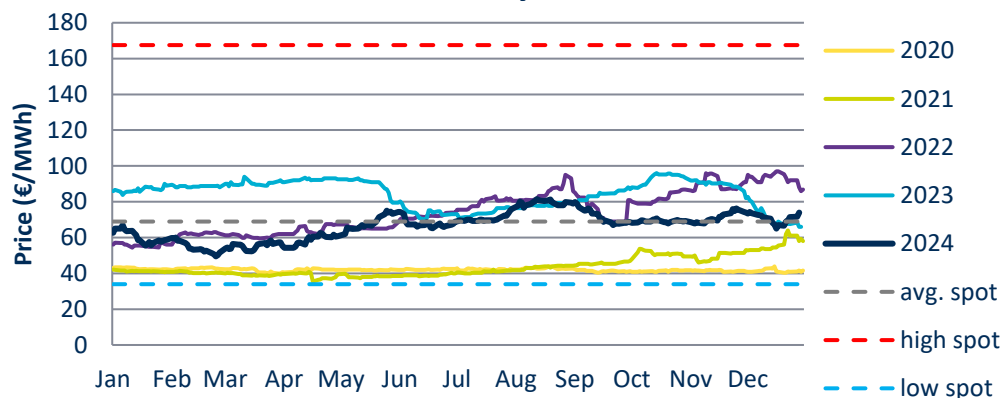
Q4 Futures for the following year



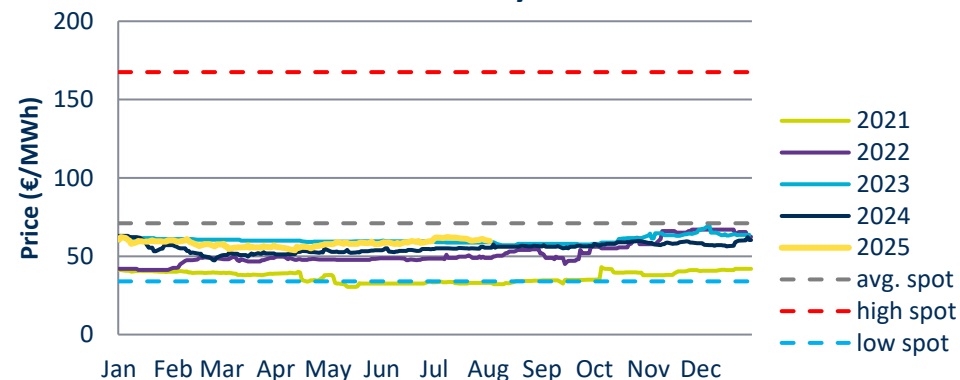
Evolution of the Yearly futures

This section shows, in a continuous line, the evolution of the energy prices of the different yearly contracts negotiated in OMIP for the yearly futures in the period 2025-2032, and the comparison with the average annual values of the spot prices corresponding to each year with the average, highest and the lowest average yearly spot price of the last 10 years, in dotted line.

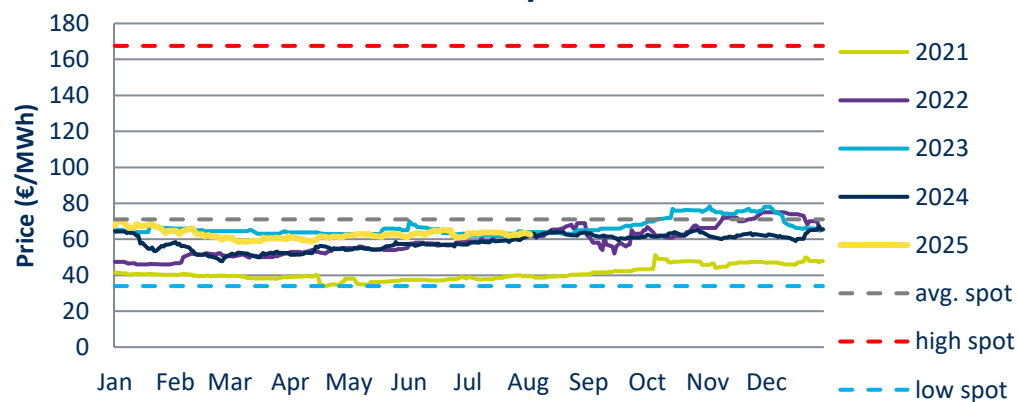
2025 Yearly Futures



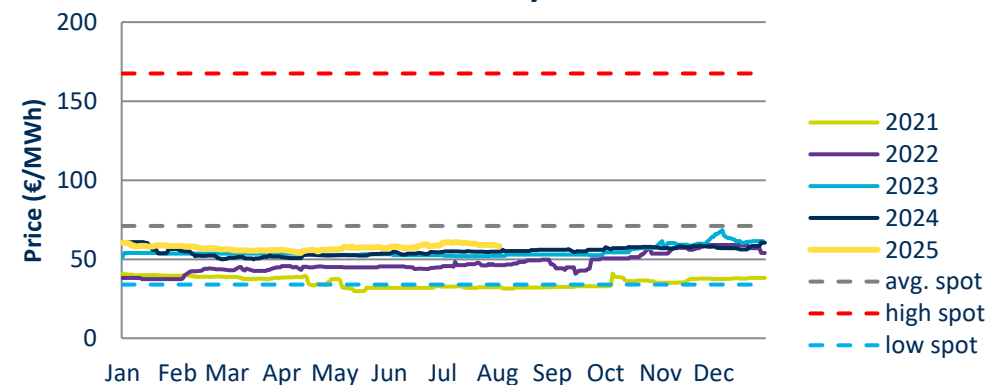
2027 Yearly Futures

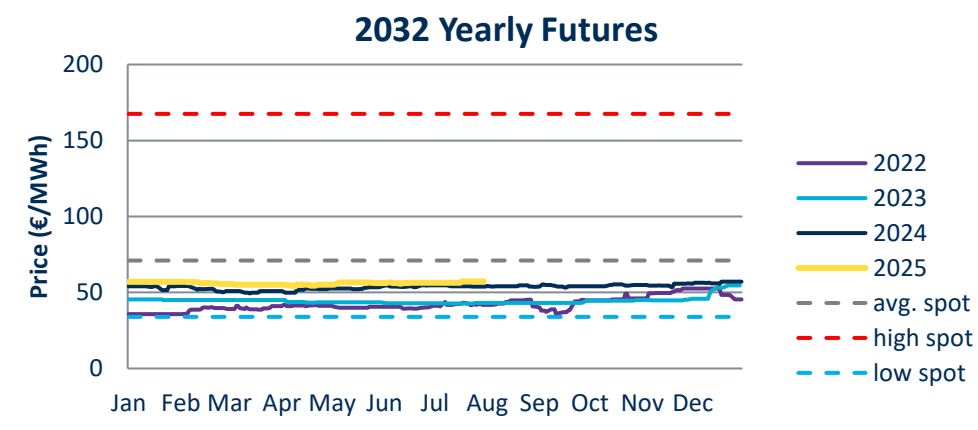
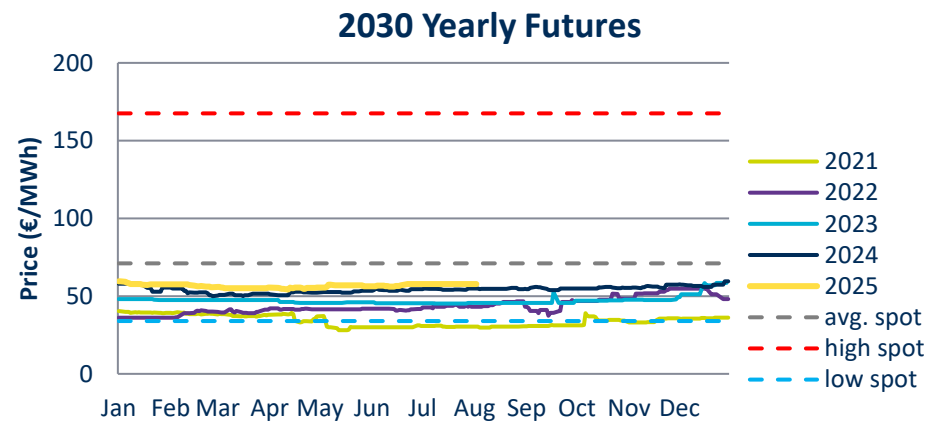
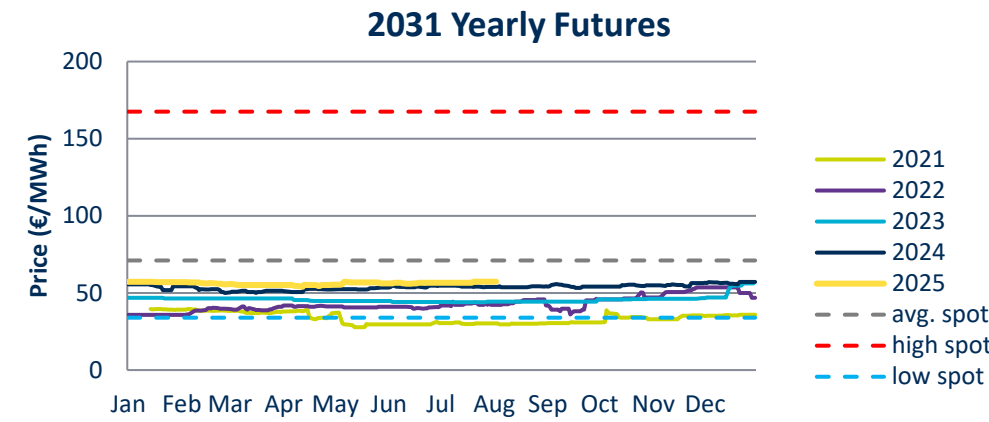
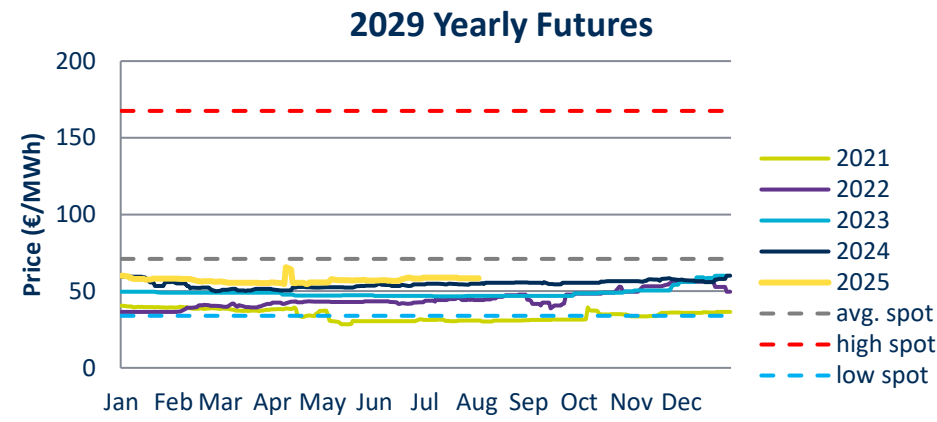


2026 Yearly Futures



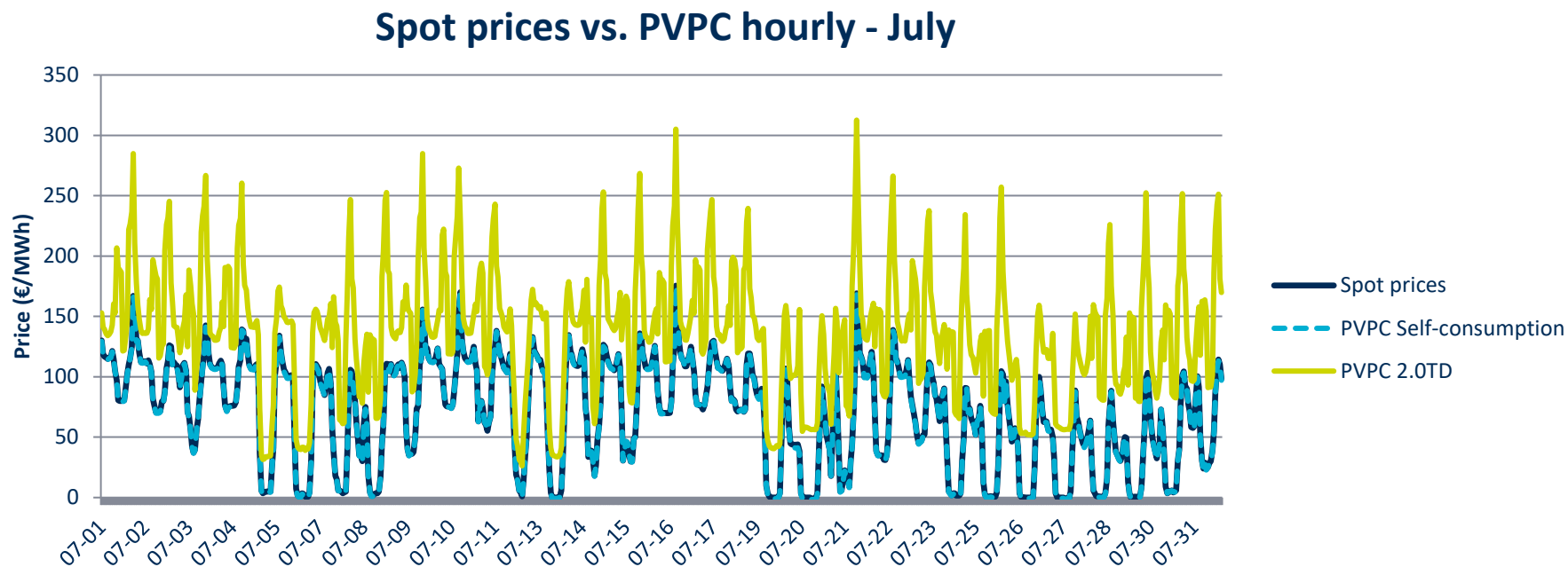
2028 Yearly Futures



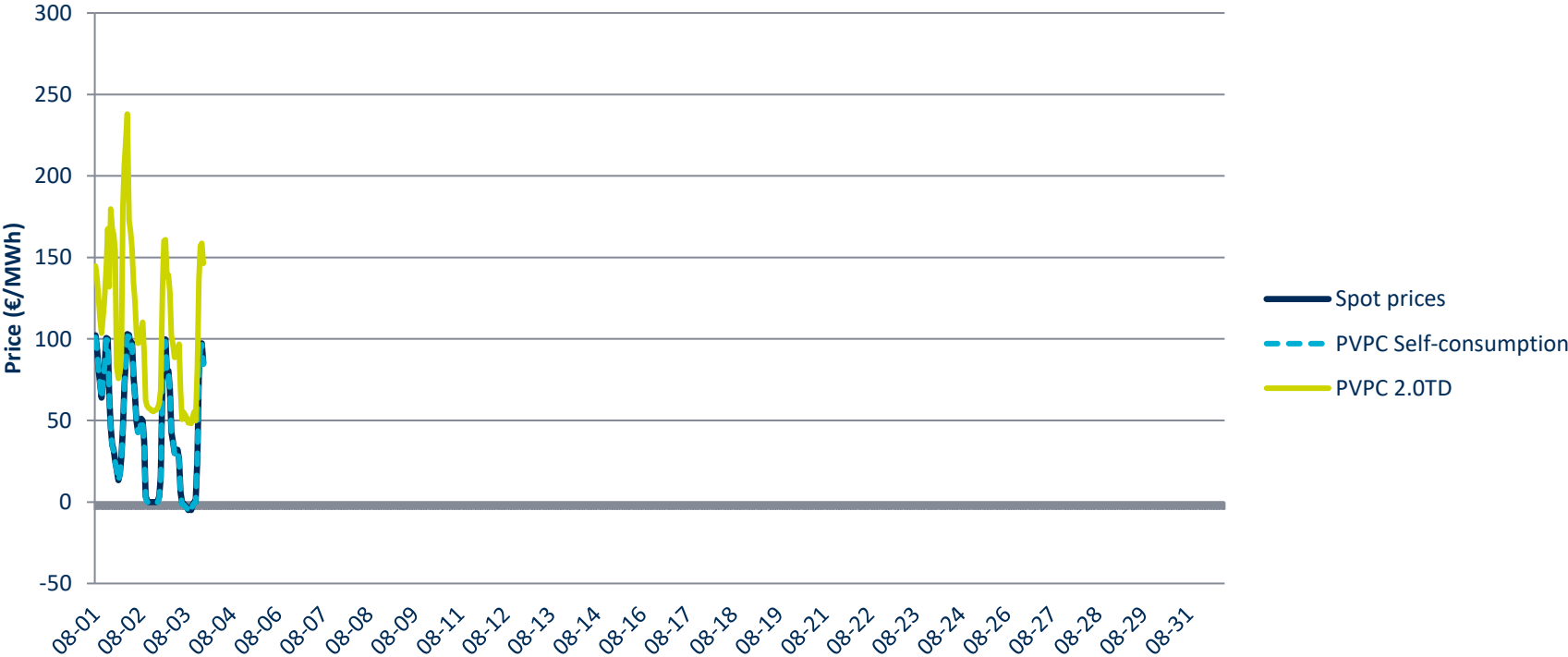


Considerations

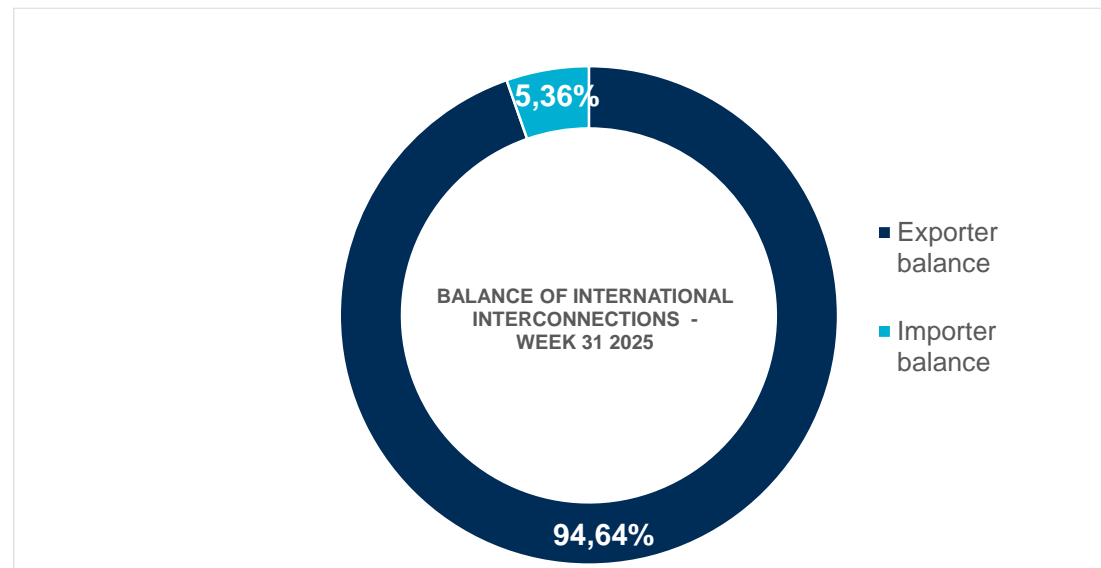
- The Spanish hydroelectric reserve is at 79.2% of its capacity, above the average of the last 10 years (67.1%) and above the same week in 2024 (78.0%). The calculated hydroelectric energy, the theoretical maximum available, is currently 15,555 GWh.
- OMIE has not published the data regarding the technologies that have set the spot prices during Week 31.
- The following graphs show the evolution of the prices of Self-consumption surplus energy price for the simplified compensation mechanism and the 2.0TD tariff of active energy invoicing price, and its comparison with the spot prices, throughout July 2025 and the current month.



Spot prices vs. PVPC hourly - August



- The cost of emission allowances has been between 69.96 and 72.39 €/t.
- Regarding the balance of international interconnections, it has been as follows:



Sources

- OMIE
- OMIP
- Red Eléctrica de España
- Ministry for Ecological Transition (MITECO)
- Analysis of the Trading Department of GESTIÓN DE ENERGÍA Y MERCADOS, S.L.

GESTIÓN DE ENERGÍA Y MERCADOS, S.L. prepares this document for informational purposes, and therefore is not responsible for the use that may be made of the information contained in the document or for the decisions that may be taken as a result of its interpretation.

No part of this document may be reproduced or distributed without the express authorization of GESTIÓN DE ENERGÍA Y MERCADOS, S.L.

Gestión de Energía y Mercados

gemenergia.sacyr.com

Ribera de Axpe, 28 2º Planta Dpto. 10
48950 Erandio (Bizkaia)
Tfno.: +34 944 804 757
Mail: gem.trading@sacyr.com

