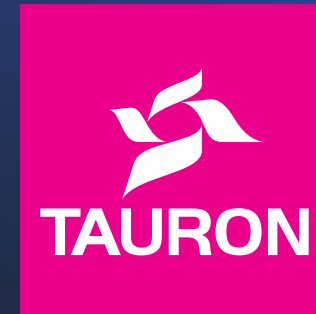
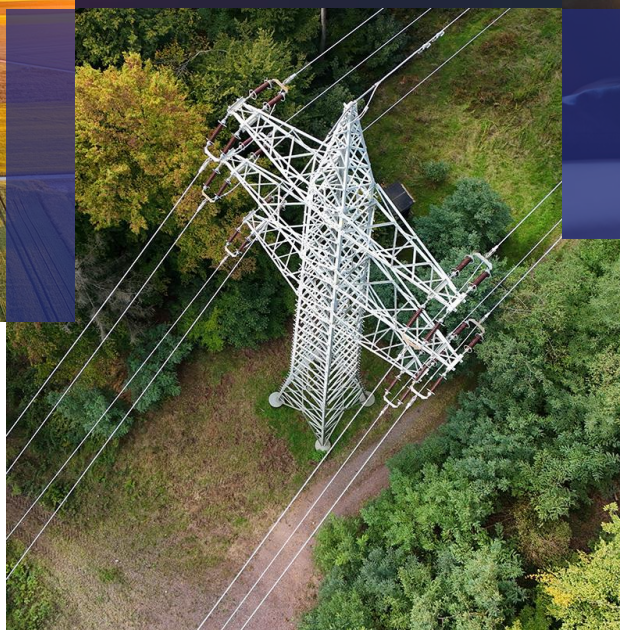




TAURON Group's Financial Results

for Q1-Q3 2025

Presentation agenda



Piotr Gołębiowski

**Vice President of
the Management Board For Trading**

- Generation portfolio
- Supply portfolio



Krzysztof Surma

**Vice President of
the Management Board For Finance**

- Financial results
- Debt and financing



Michał Orłowski

**Vice President of
the Management Board For Asset
Management and Development**

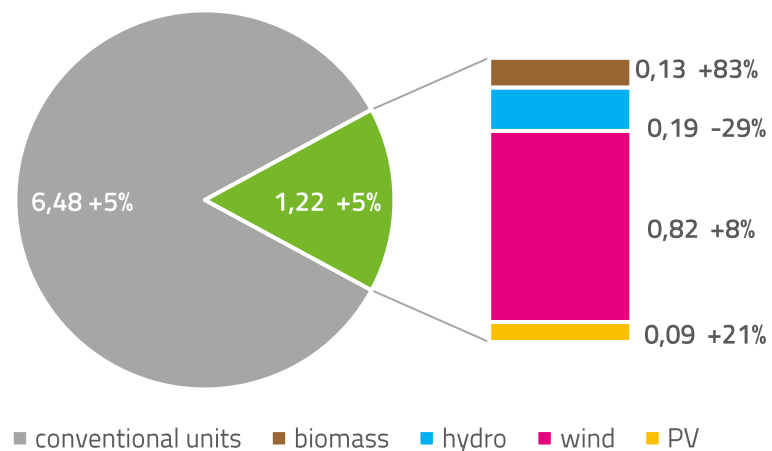
- CAPEX
- RES projects in progress

Generation portfolio

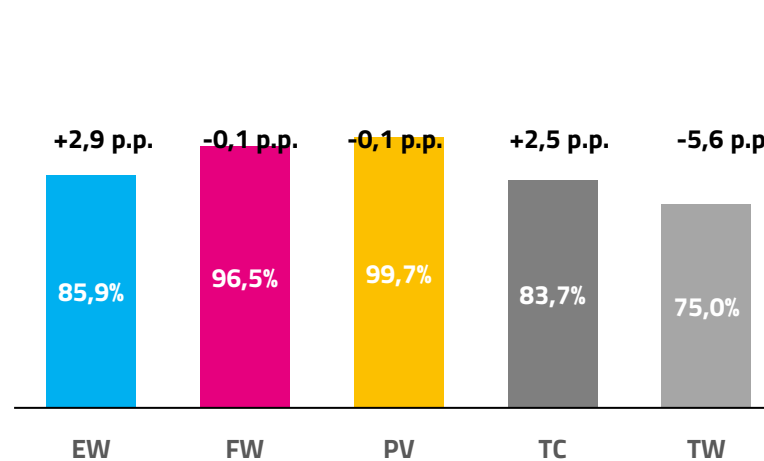


Net electricity production 7.70 TWh +5% vs 9M 2024	Heat production 7.08 PJ +15% vs 9M 2024	CO2 emissions 6.44 Mg m +6% vs 9M 2024	Coal consumption 3.19 Mg m +3% vs 9M 2024	RES share in net production 15.8 % +58 GWh vs. 9M 2024	RES production curtailments 44.7 GWh +103% vs. 9M 2024
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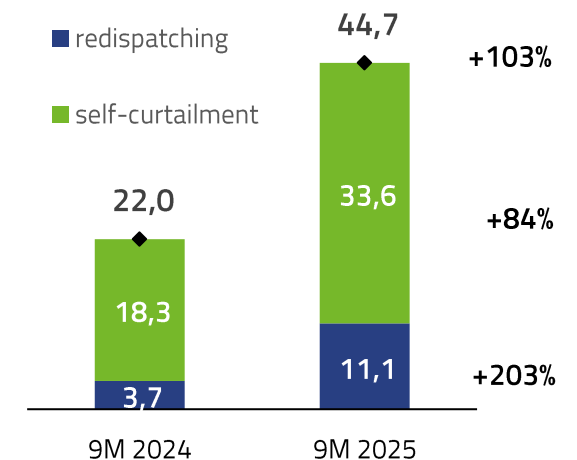
Net electricity production, TWh



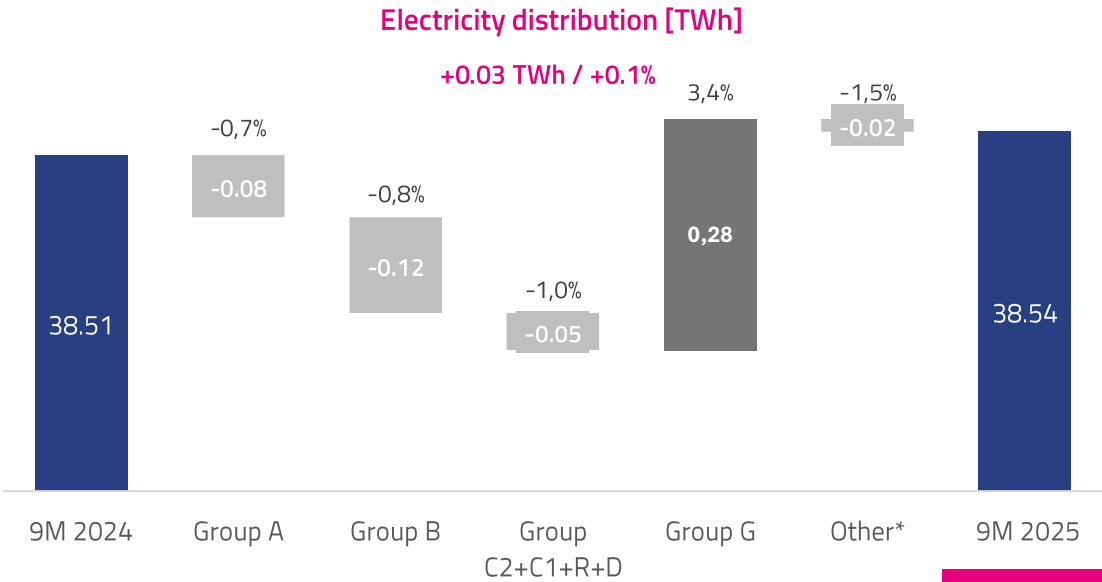
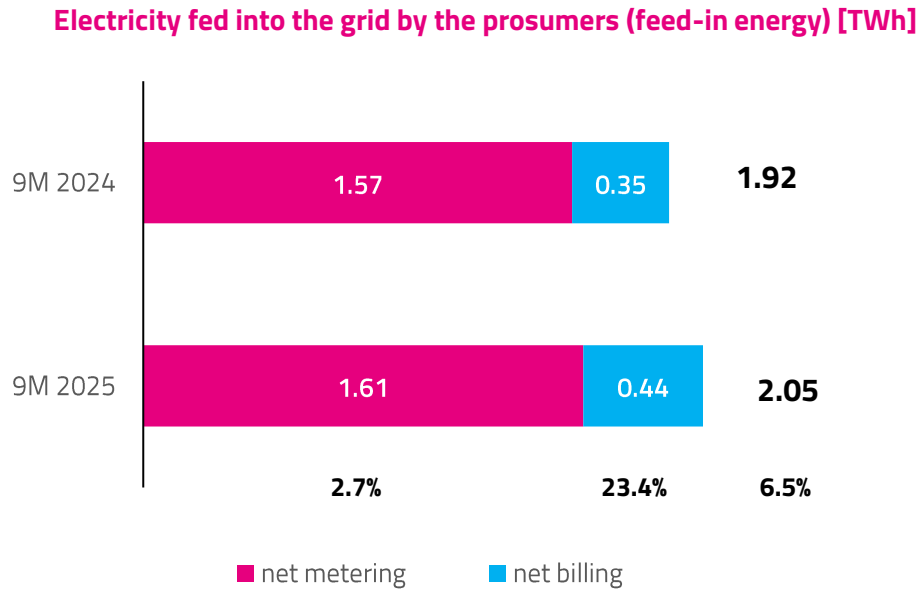
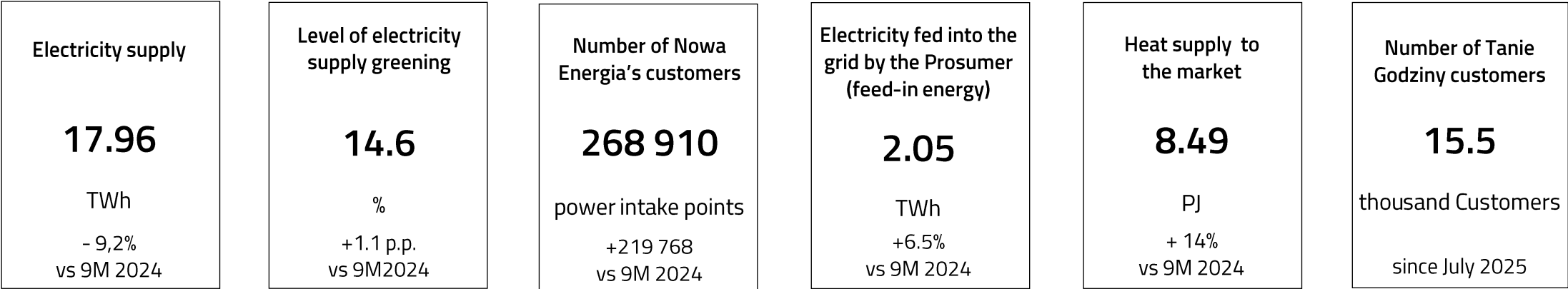
Dispatchability of the generation assets



RES production curtailments, GWh



Supply portfolio

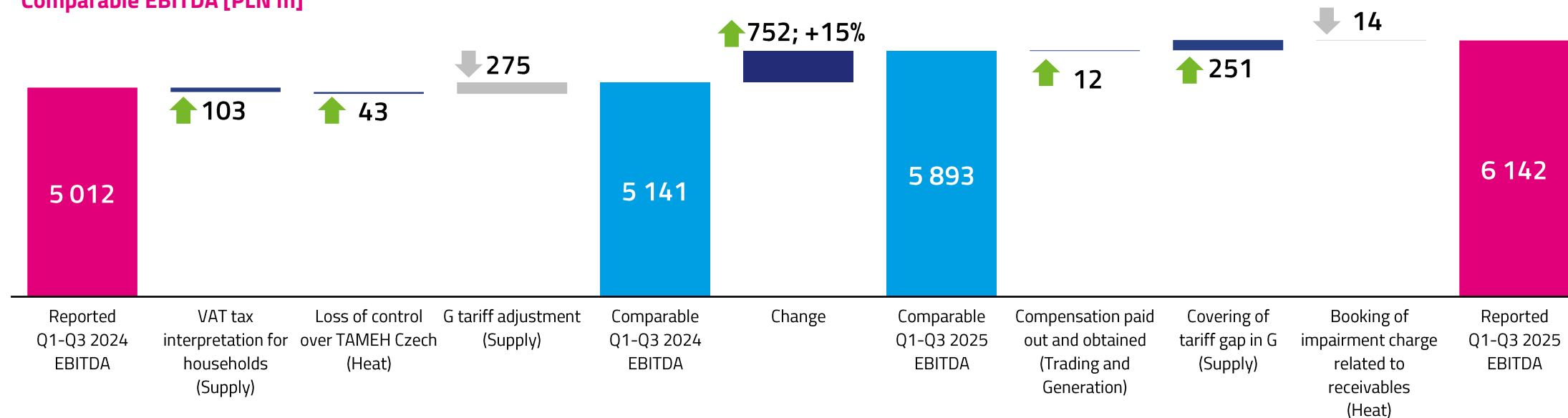


Key Q1-Q3 2025 data



EBITDA Δ vs consensus* +565 PLN m +10% vs consensus	Revenue** 25 118 PLN m -814 m / -3% vs Q1-Q3 2024	EBITDA 6 142 PLN +1 130 m / +23% vs Q1-Q3 2024	Net profit 2 899 PLN m +2 777 m / +2276% vs Q1-Q3 2024	CAPEX 3 667 PLN m +18 m / +0% vs Q1-Q3 2024	Net debt/EBITDA 1.4x -1.0x vs 30.09.2024
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Comparable EBITDA [PLN m]



* Data source: Bloomberg consensus deviation for the individual quarters vs actual performance: Q1 PLN +343 m (+17%); Q2 PLN +94 m (+5%); Q3 PLN +128 m (+7%);

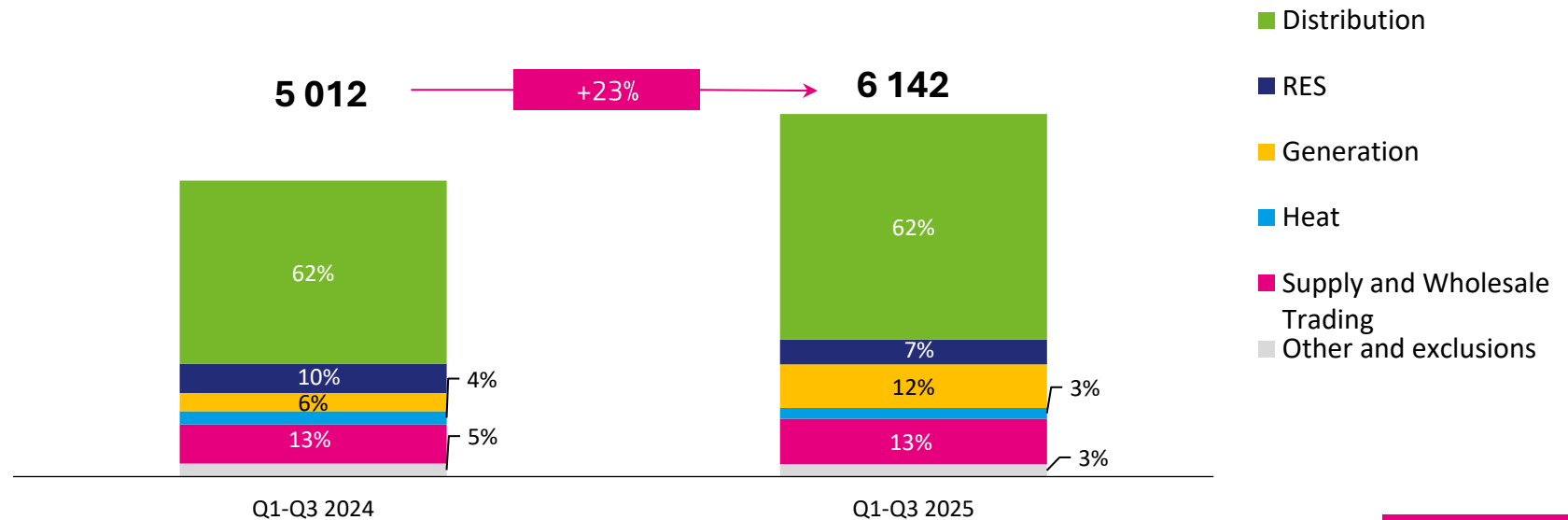
** Sales revenue and compensation payments

Q1-Q3 2025 individual segment results



[PLN m]	Distribution	RES	Generation	Heat	Supply and Wholesale Trading	Other and exclusions **
Revenue*	9 327	684	5 720	1 537	20 039	-12 189
EBITDA	3 821	419	739	181	773	209
EBIT	2 699	243	492	38	769	19

Individual segments' contribution to EBITDA

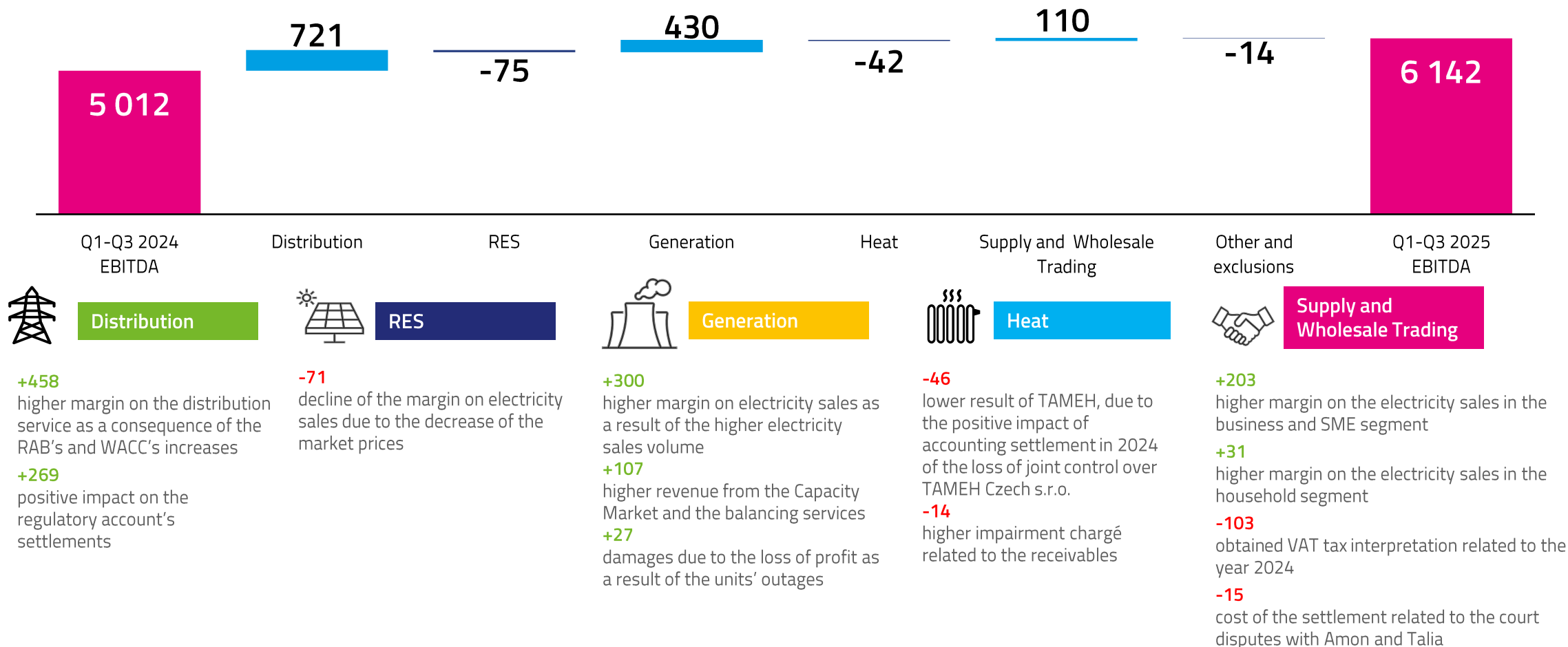


* Sales revenue and compensation payments
 ** Items not included in the presented segments

Q1-Q3 EBITDA change per segment



PLN +1 130 m; +23%



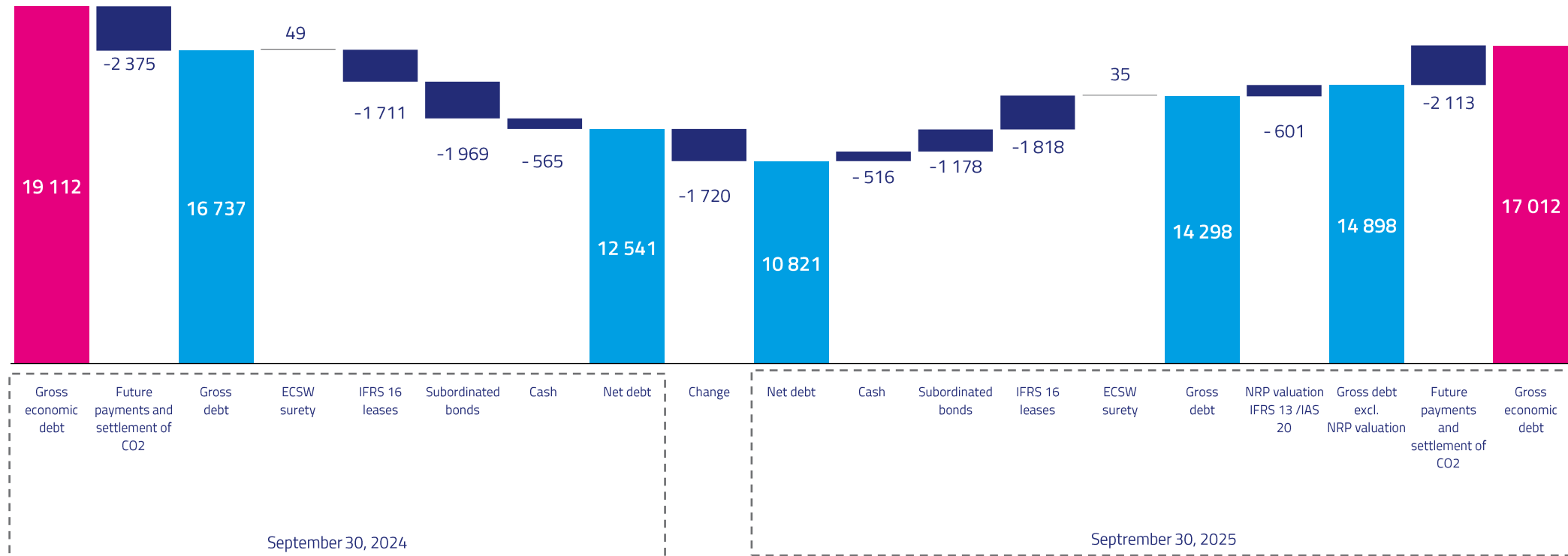
Debt and financing



Net/EBITDA ratio as of September 30, 2025 = 1.4x

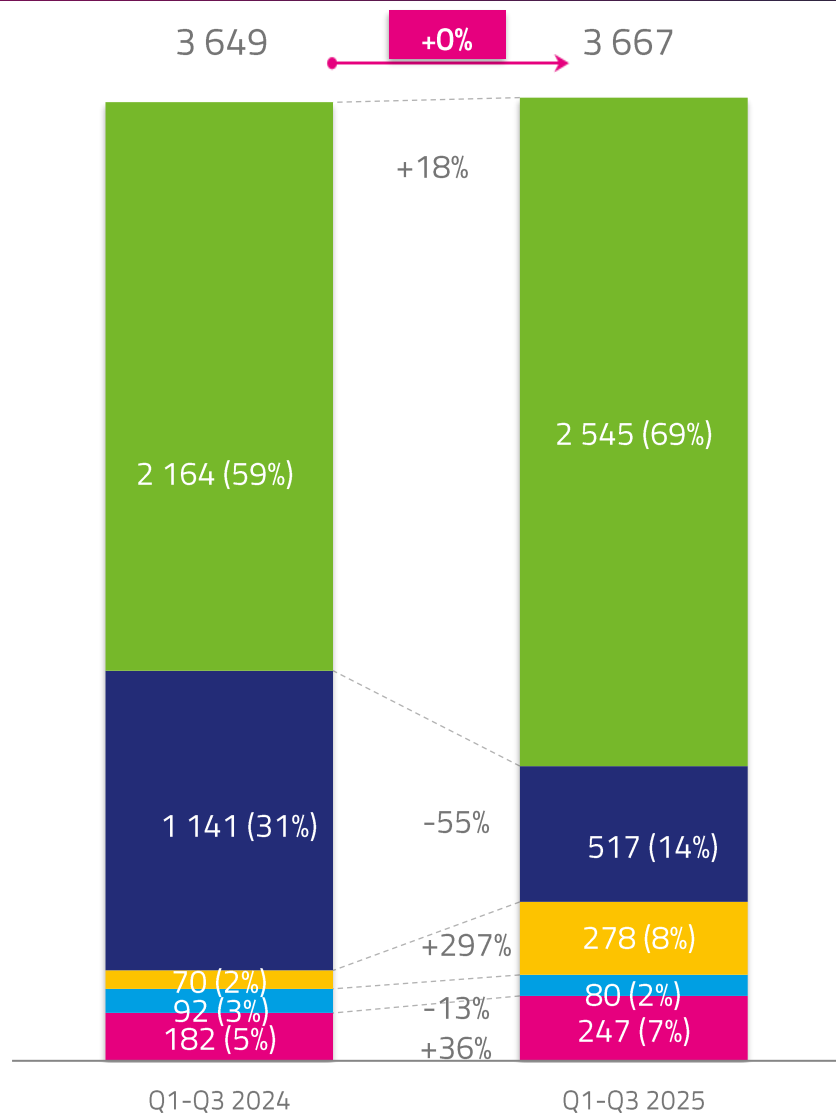
Financing available
as of September 30,
2025*

6.4
PLN billion



*Including the loan of the special purpose vehicle under the project finance formula available after the standard precedent conditions have been met and excluding the NRP loans

Capital expenditures – per segment



■ Supply and Other ■ Heat ■ Generation ■ RES ■ Distribution

Key investment projects implemented in Q1-Q3 2025

Distribution



- Installing new grid connections (**PLN 1 168 million**)
- Grid assets refurbishments and replacements (**PLN 942 million**)
- AMIPlus (**PLN 226 million**)
- Dispatcher Communications System (**PLN 58 million**)

RES



- Construction of 3 wind farms with a total capacity of 234.2 MW (**PLN 314 million**)
- Construction of 2 PV farms with a total capacity of 144 MW (**PLN 118 million**)
- Refurbishment of hydro power plants (**PLN 23 million**)

Generation



- Łagisza Power Plant- replacement and refurbishment (**PLN 171 million**)
- Nowe Jaworzno 910 MW unit – replacement and repair program (**PLN 49 million**)

Heat



- Maintenance of generation units and district heating networks (**PLN 28 million**)
- Heat segment decarbonization projects (**PLN 22 million**)
- Connecting of new facilities (**PLN 19 million**)

Supply nad Other



- IT investments at TAURON Obsługa Klienta (**PLN 99 million**)
- TNT lighting maintenance (**PLN 49 million**)
- Fiber optic network expansion (**PLN 36 million**)
- Implementation of SWI CSIRE for the Supply Line of Business (**PLN 20 million**)

RES projects under way (as of September 30, 2025)

Wind farms	Capacity (MWe)	Work progress	Planned completion date
FW Nowa Brzeźnica	19.6	90%	Q4 2025
FW Sieradz	23.8	78%	Q4 2025
FW Miejska Górka	190.8	47%	H2 2027
	234.2		



Photovoltaic farms	Capacity (MW _e)	Work progress	Planned completion date
PV Bałków	54	90%	Q4 2025
PV Postomino	90	99%	Q4 2025
	144		



Battery energy storage systems	Capacity (MW _e)	Work progress	Planned completion date
BME Dąbie	4	10%	Q1 2026
BME Przewóz	4	15%	Q1 2026
BME Kuźnia Raciborska	6.9	6%	Q1 2026
BME Proszówek	9,5	6%	Q1 2026
	24.4		



In total
403 MW

Thank you for your attention

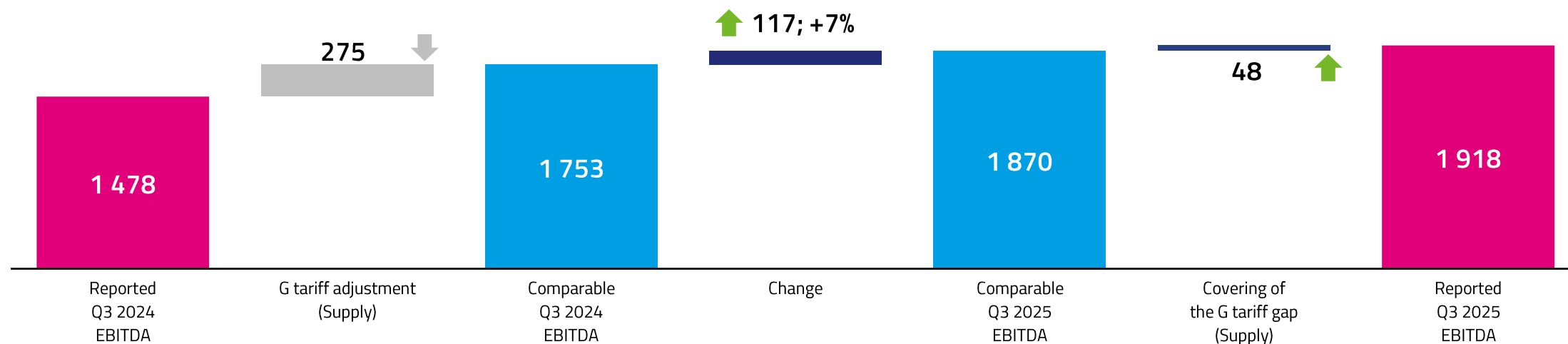
Additional information

Key Q3 2025 data



EBITDA Δ vs consensus* +128 PLN m +7% vs consensus	Revenue** 7 819 PLN m -308 m / -4% vs Q3 2024	EBITDA 1 918 PLN m +440 m / +30% vs Q3 2024	Net profit 844 PLN m +207 m / +32% vs Q3 2024	CAPEX 1 384 PLN m -406 m / -23% vs Q3 2024	Net Debt/EBITDA 1.4x -1.0x vs 30.09.2024
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Comparable EBITDA [PLN m]



* Data source: Bloomberg consensus for Q3 2025

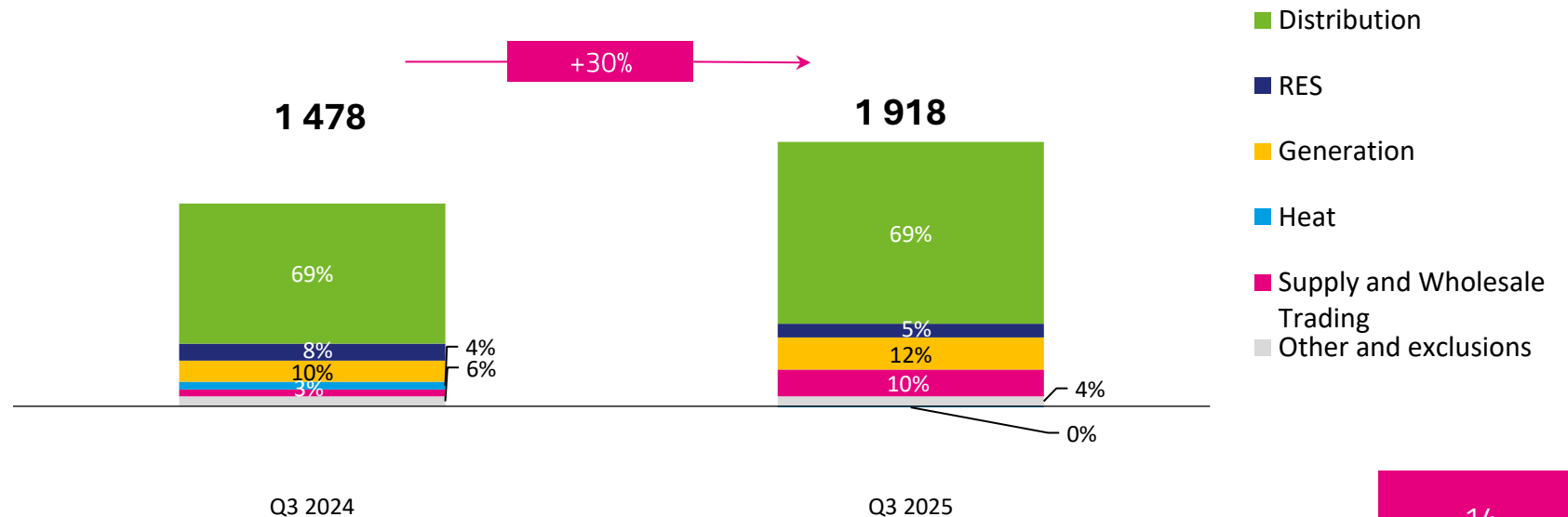
** Sales revenue and compensation payments

Individual segments' Q3 2025 results

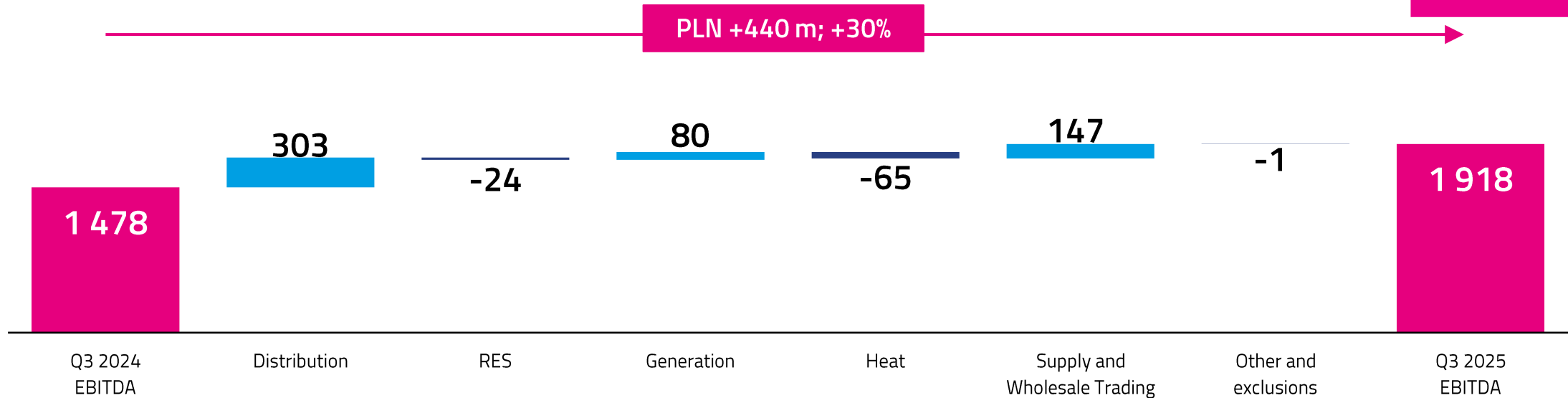


[PLN m]	Distribution	RES	Generation	Heat	Supply and Wholesale Trading	Other and exclusions **
Revenue*	3 102	178	1 808	279	6 399	-3 947
EBITDA	1 324	101	233	-8	196	72
EBIT	946	42	133	-56	195	6

Individual segments' contribution to EBITDA

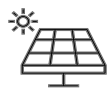


Q3 EBITDA change per segment



Distribution

+182
higher margin on the distribution service as a consequence of the RAB's and WACC's increases
+90
positive impact on the regulatory account's settlements



RES

-20
decline of the margin on electricity sales due to the decrease of the market prices



Generation

+91
higher margin on electricity sales as a result of the higher electricity sales volume



Heat

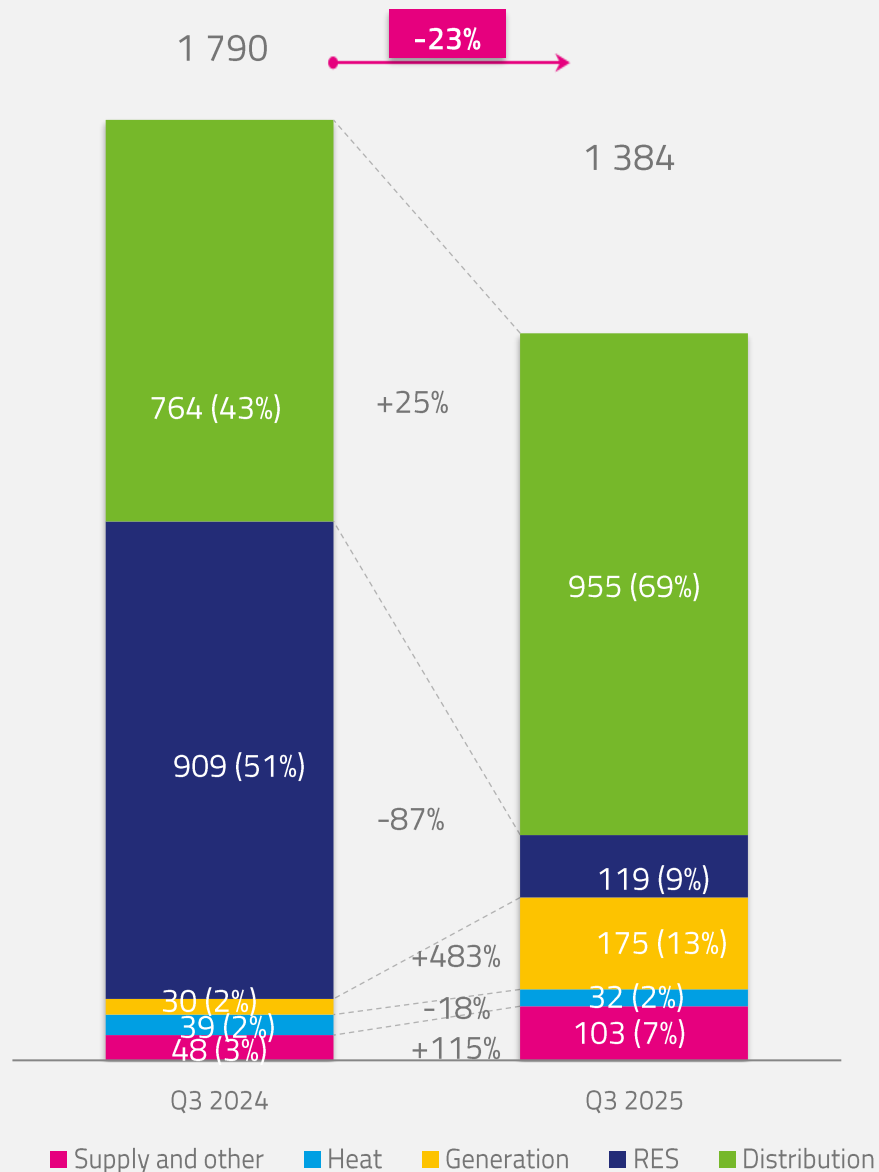
-52
lower result of TAMEH, the effect of the year 2024 due to the update of the company's valuation



Supply and Wholesale Trading

+161
higher margin on electricity sales
-17
lower margin on the gas sales due to the falling volume

Q3 2025 CAPEX – per segment

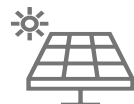


Key investment projects implemented in Q3 2025*

Distribution:



- Installing new grid connections (PLN 417 million)
- Grid assets refurbishments and replacements (PLN 365 million)
- AMIPlus (PLN 74 million)
- Dispatcher Communications System (PLN 21 million)



RES:

- Construction of 3 wind farms with a total capacity of 234.2 MW (PLN 81 million)
- Construction of 2 PV farms with a total capacity of 144 MW (PLN 9 million)
- Refurbishment of hydro power plants (PLN 11 million)



Generation:

- Replacement and refurbishment, overhaul components, 910MW unit (PLN 175 million)



Heat:

- Maintenance of generation units and district heating networks (PLN 16 million)
- Connecting of new facilities (PLN 7 million)
- Heat segment decarbonization projects (PLN 4 million)



Supply and other:

- IT investments at TAURON Obsługa Klienta (PLN 47 million)
- Fiber optic network expansion (PLN 15 million)
- TNT lighting maintenance and expansion (PLN 15 million)
- Implementation of SWI CSIRE for the Supply Line of Business (PLN 6 million)

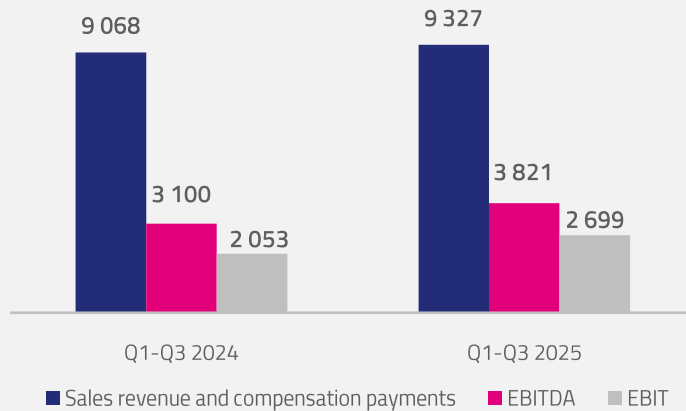
*Investment outlays do not include the financial costs that are added to the capital expenditures and the consolidation related adjustments

Segments' individual results

Distribution Segment's Q1-Q3 2025 data



Financial data [PLN m]



Revenue: ↑ 3%
EBITDA: ↑ 23%
EBIT: ↑ 31%

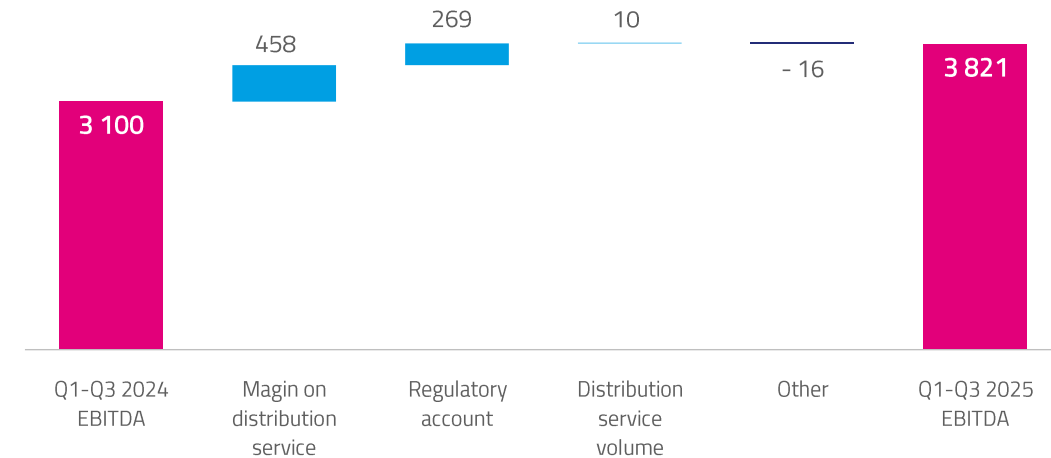
▪ Higher margin on the distribution service



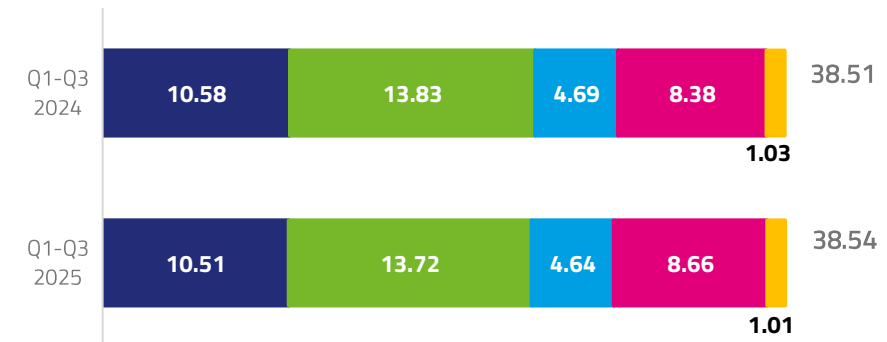
▪ Positive impact of the regulatory account



EBITDA change [PLN m]



Electricity distribution [TWh]



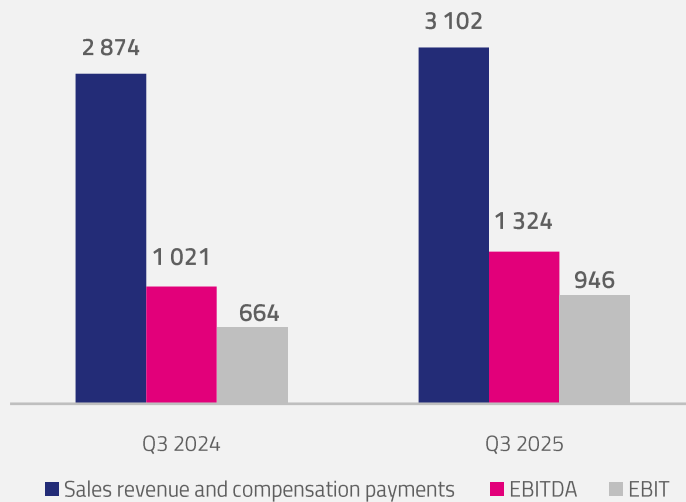
■ Group A ■ Group B ■ Group C2+C1+R+D ■ Group G ■ Other*

* Neighboring DSO and exports

Distribution Segment's Q3 2025 data



Financial data [PLN m]



Revenue: ↑ 8%
EBITDA: ↑ 30%
EBIT: ↑ 42%

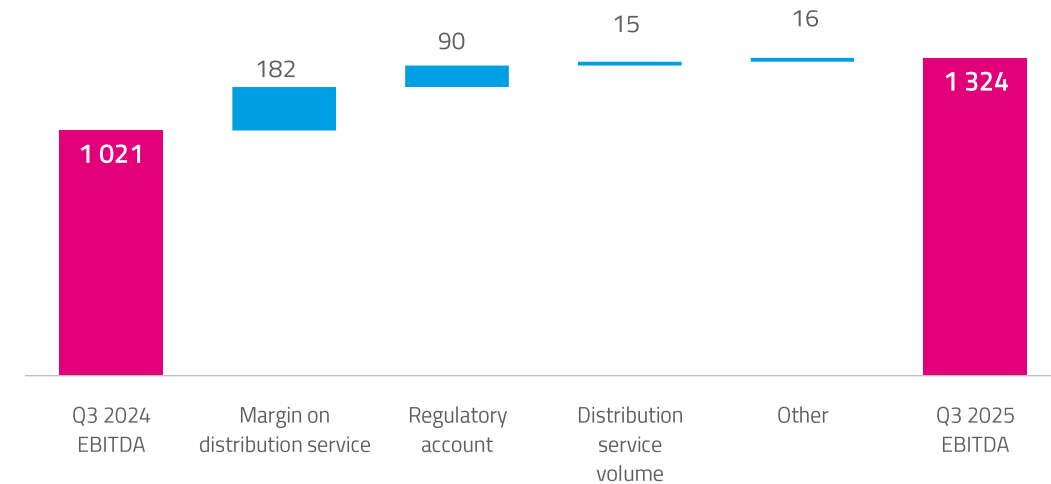
▪ Higher margin on the distribution service



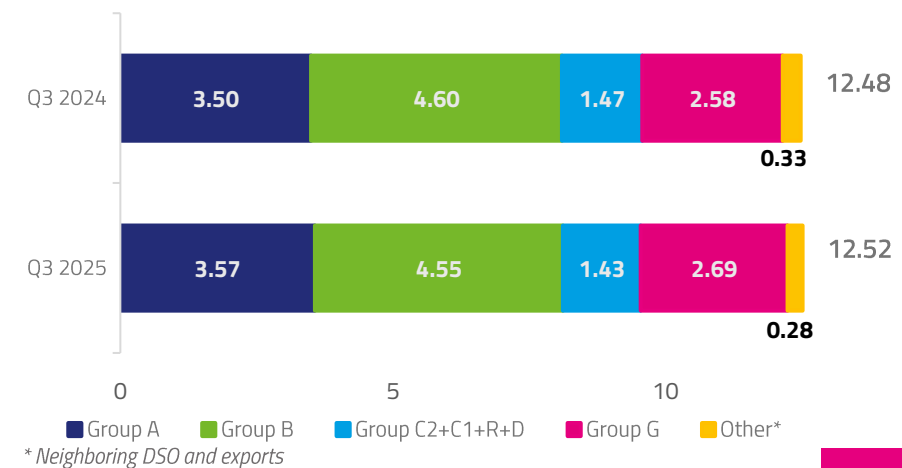
▪ Positive impact of the regulatory account



EBITDA change [PLN m]



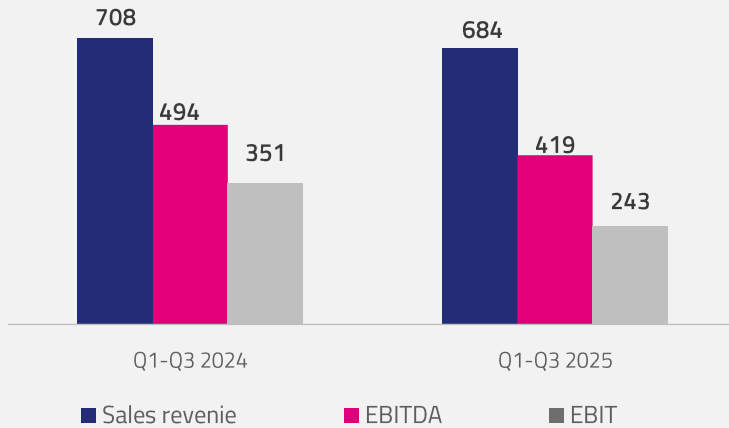
Electricity distribution [TWh]



RES Segment's Q1-Q3 2025 data



Financial data [PLN ml]



Revenue: ↓ -3%
EBITDA: ↓ -15%
EBIT: ↓ -31%

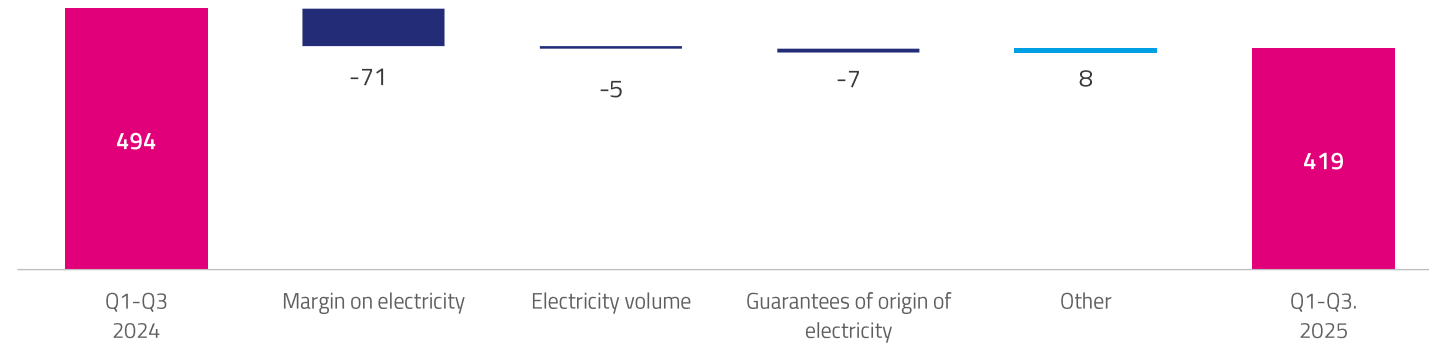
▪ Decline of electricity market prices

▪ Lower volume of hydro power plants' production

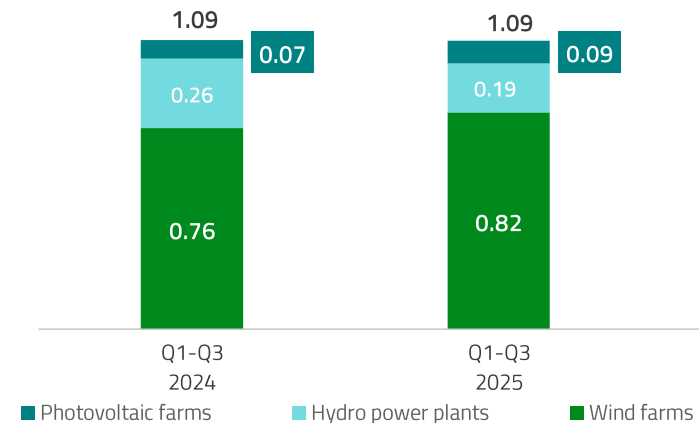
▪ Higher volume of production by the wind farms and photovoltaic farms as a result of commissioning of new generation capacities



EBITDA change [PLN m]



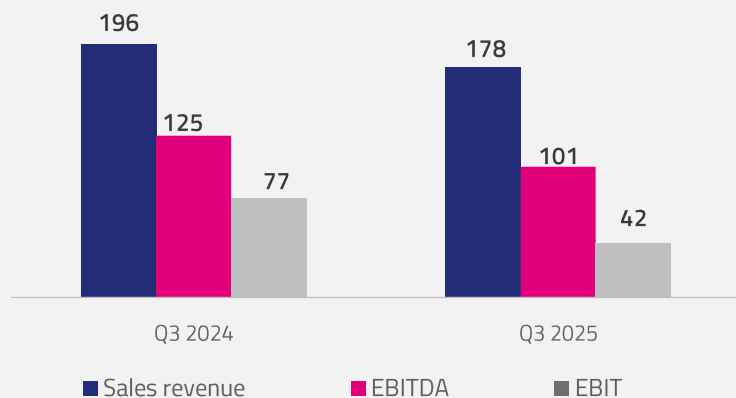
Net electricity production [TWh]



RES Segment's Q3 2025 data



Financial data [PLN m]

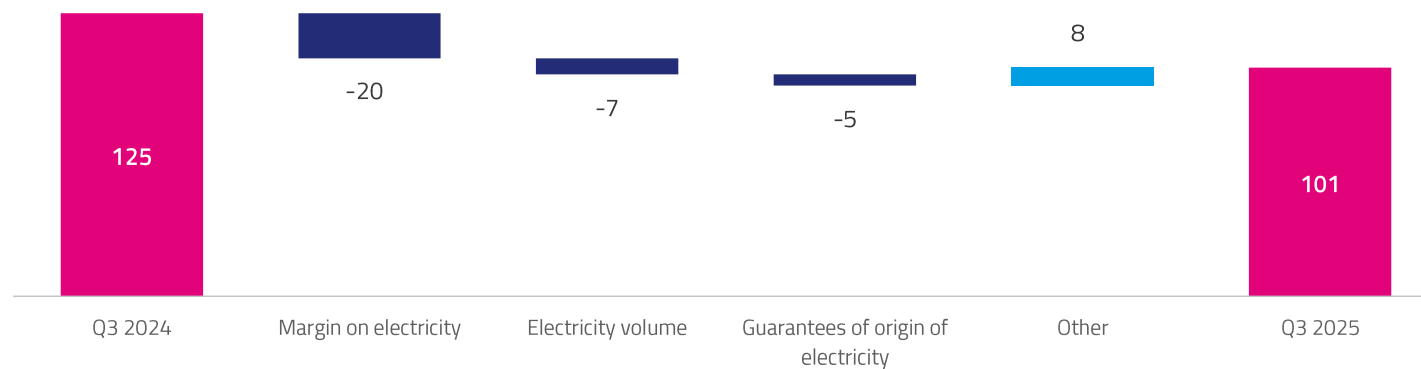


Revenue: ↓ -9%
EBITDA: ↓ -19%
EBIT: ↓ -45%

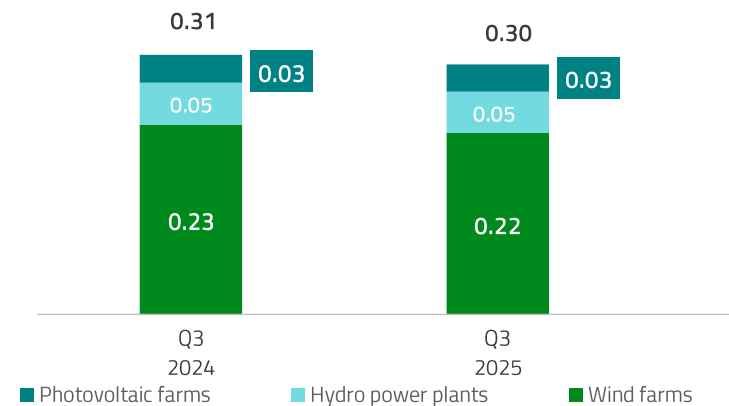
▪ Decline of electricity market prices

▪ Lower volume of wind farms' production

EBITDA change [PLN m]



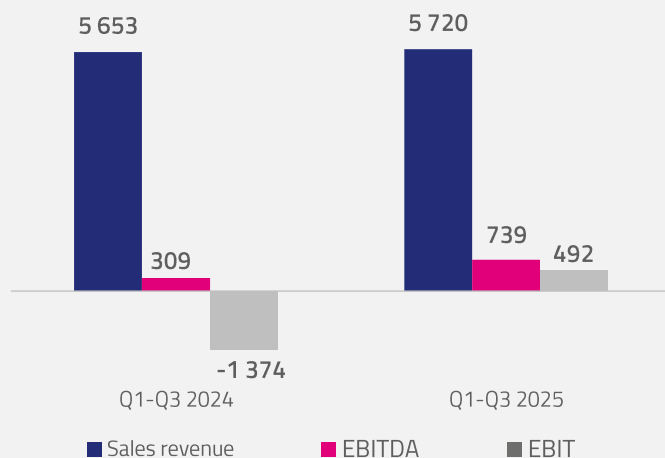
Net electricity production [TWh]



Generation Segment's Q1-Q3 2025 data



Financial data [PLN m]



Revenue: ↑ 1%
EBITDA: ↑ 139%
EBIT: ↑ -

▪ Higher volume of electricity sold



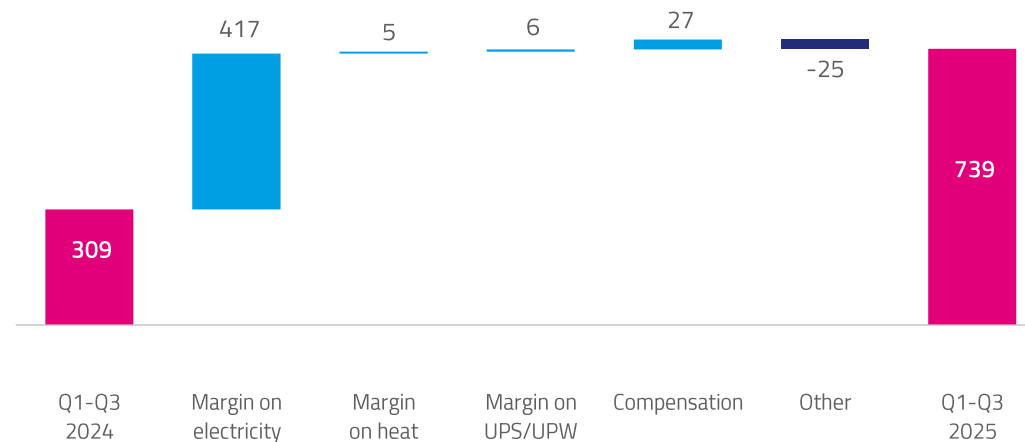
▪ Higher revenue form Balancing Capacities



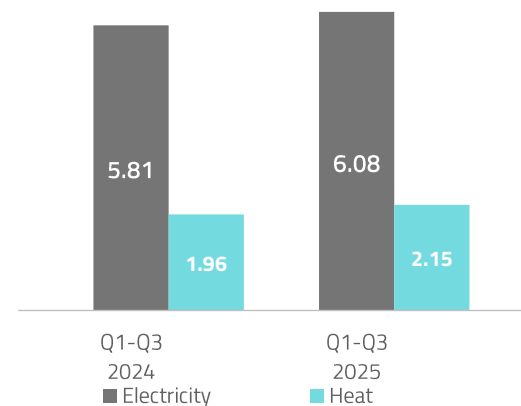
▪ Increase of the CDS margin



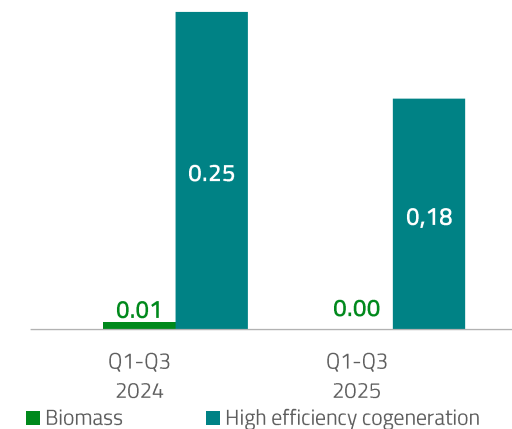
EBITDA change [PLN m]



Net production of electricity from non-renewable sources [TWh] and heat [PJ]



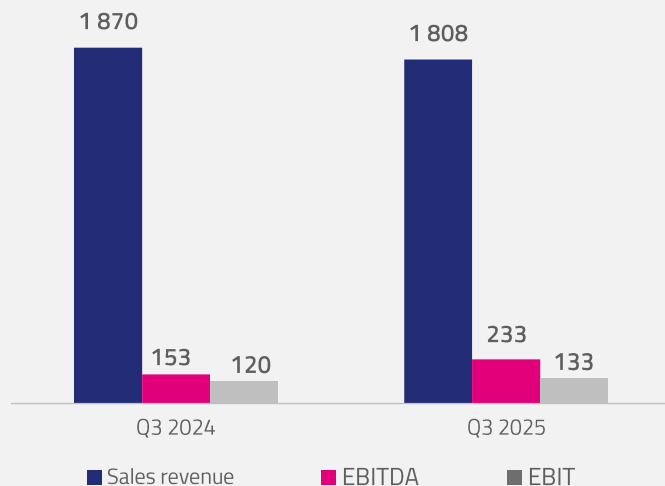
Biomass-fired and high efficiency cogeneration production [TWh]



Generation Segment's Q3 2025 data



Financial data [PLN m]



Revenue: ↓ -3%
EBITDA: ↑ 52%
EBIT: ↑ 11%

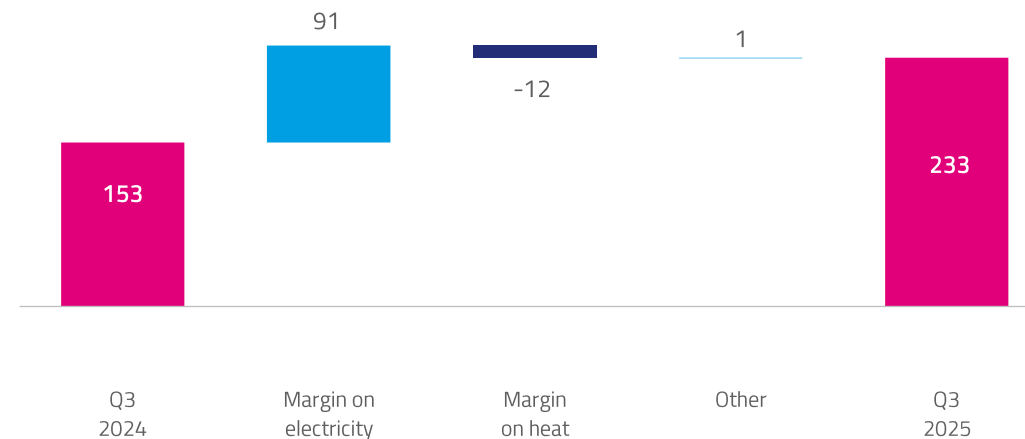
▪ Higher margin on the electricity sales



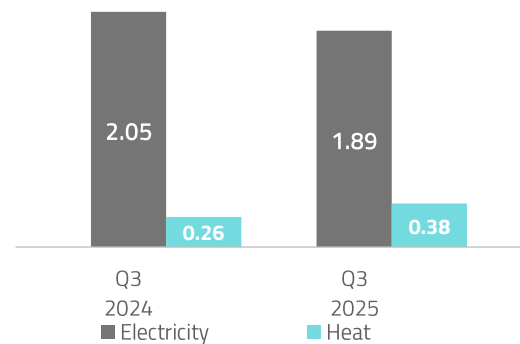
▪ Lower margin on heat



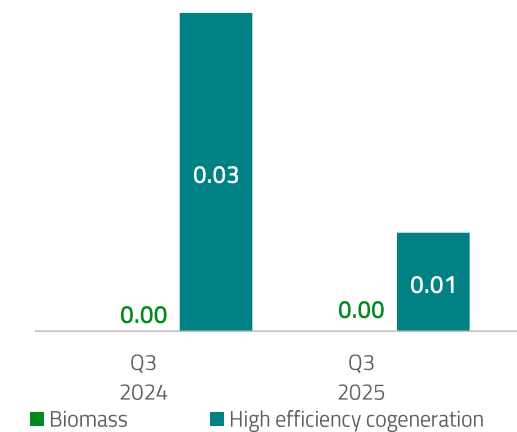
EBITDA change [PLN m]



Net production of electricity from non-renewable sources [TWh] and heat [PJ]



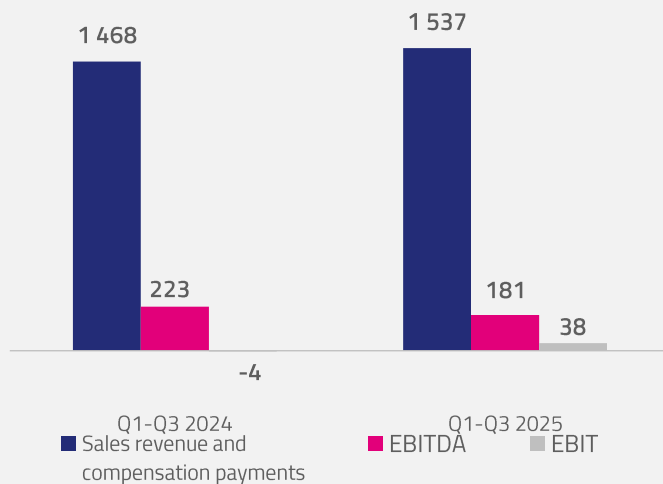
Biomass-fired and high efficiency cogeneration production [TWh]



Heat Segment's Q1-Q3 2025 data



Financial data [PLN m]



Revenue: ↑ 5%
 EBITDA: ↓ -19%
 EBIT: ↓ -

▪ Higher margin on heat



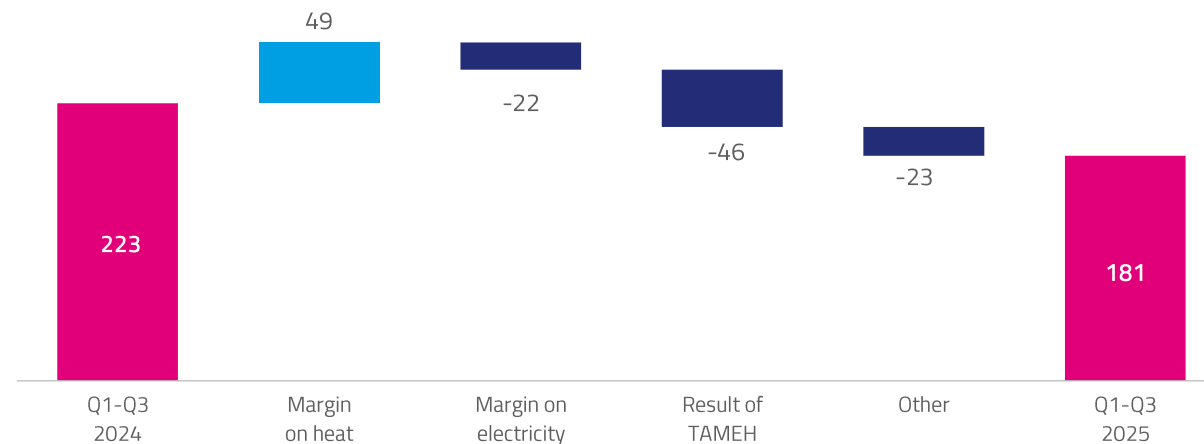
▪ Lower result of TAMEH



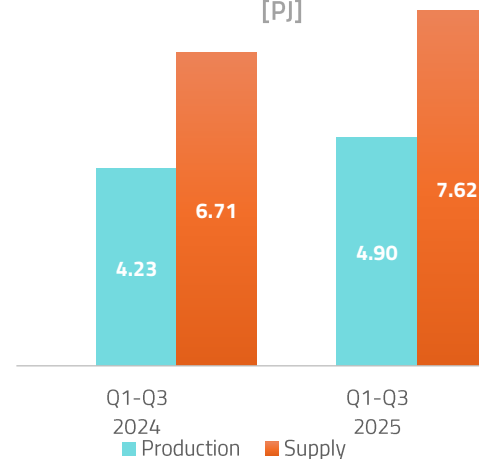
▪ Lower margin on electricity



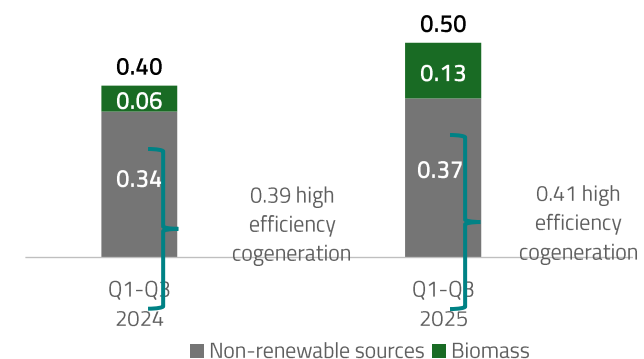
EBITDA change [PLN m]



Heat production and supply [PJ]



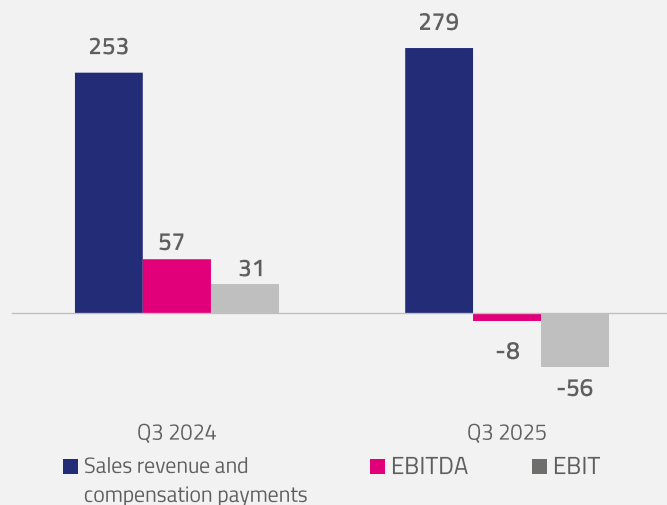
Net electricity production [TWh]



Heat Segment's Q3 2025 data



Financial data [PLN m]



Revenue: ↑ 10%
EBITDA: ↓ -
EBIT: ↓ -

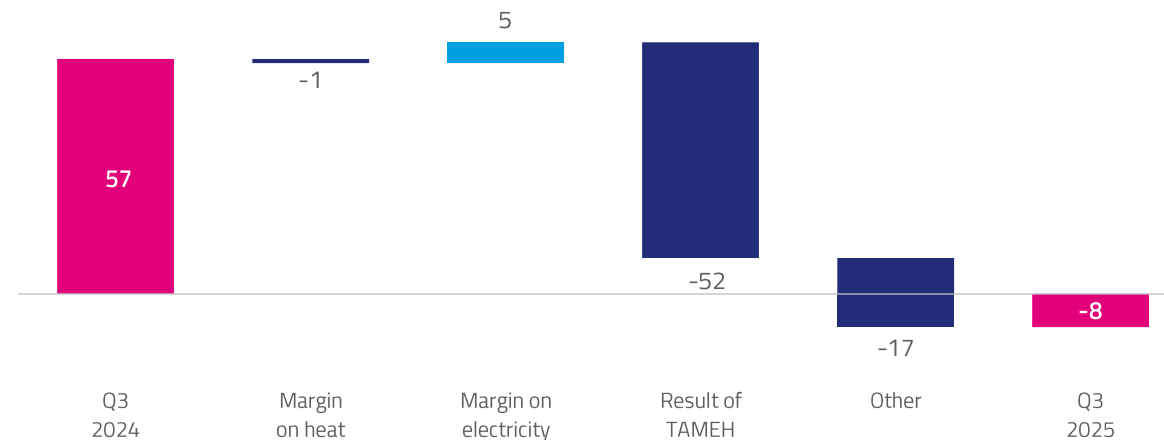
▪ Higher margin on electricity



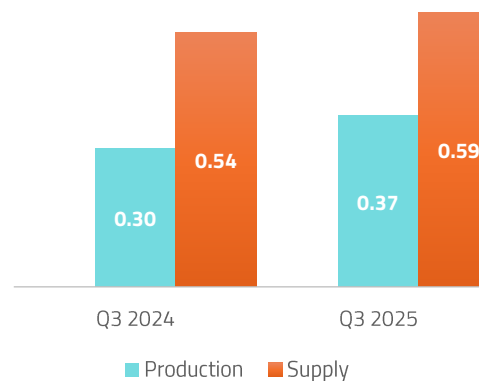
▪ Lower result of TAMEH



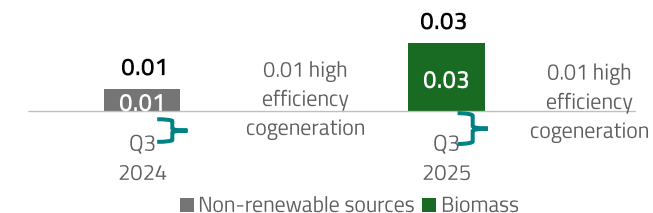
EBITDA change [PLN m]



Heat production and supply [PJ]



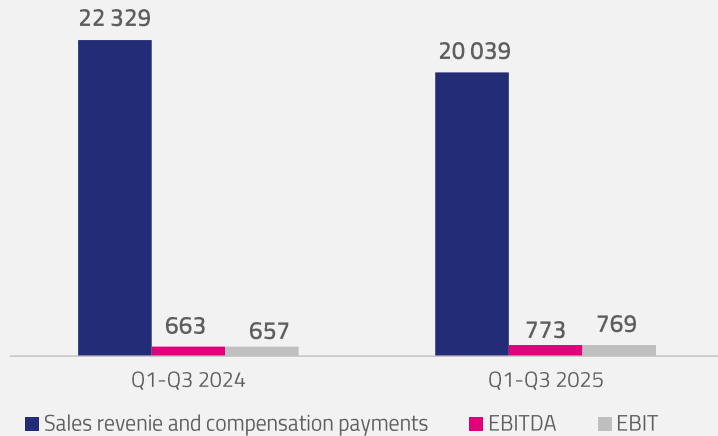
Net electricity production [TWh]



Supply and Wholesale Trading Segment's Q1-Q3 2025 data



Financial data [PLN m]



Revenue: ↓ -10%
EBITDA: ↑ 17%
EBIT: ↑ 17%

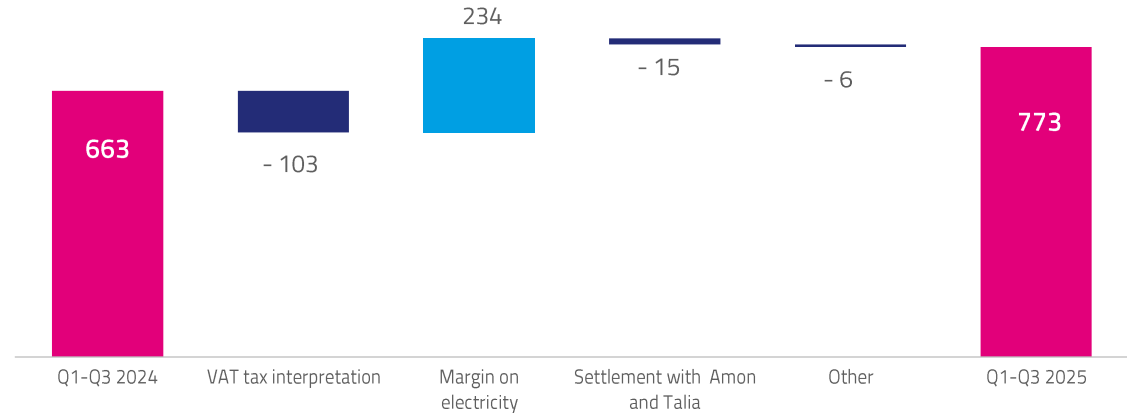
▪ Higher margin on the electricity sales



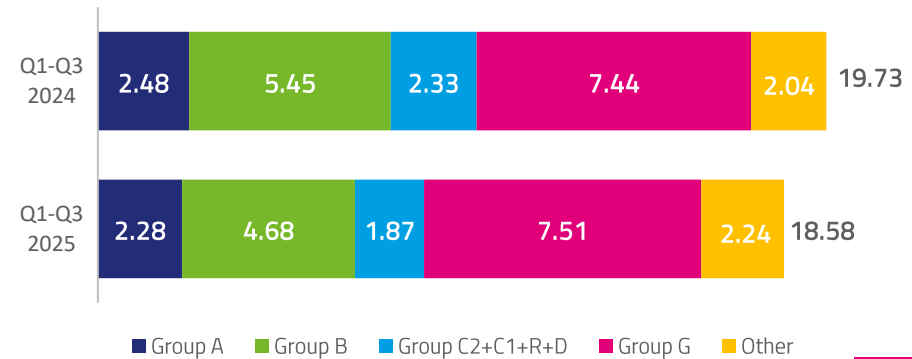
▪ Decline of the electricity supply volume



EBITDA change [PLN m]



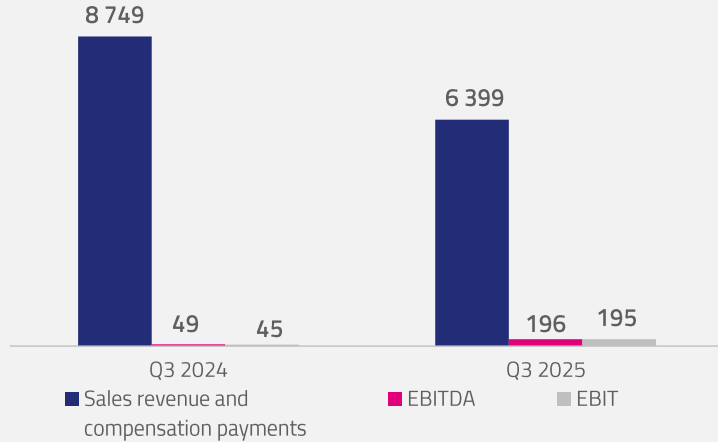
Retail electricity supply [TWh]



Supply and Wholesale Trading Segment's Q3 2025 data



Financial data [PLN m]



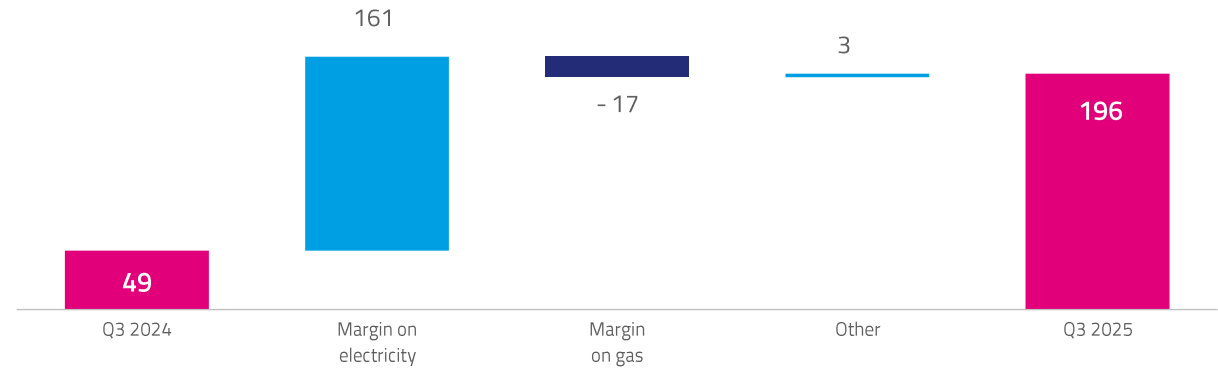
Revenue: ↓ -27%
EBITDA: ↑ 300%
EBIT: ↑ 333%

▪ Higher margin on the electricity sales

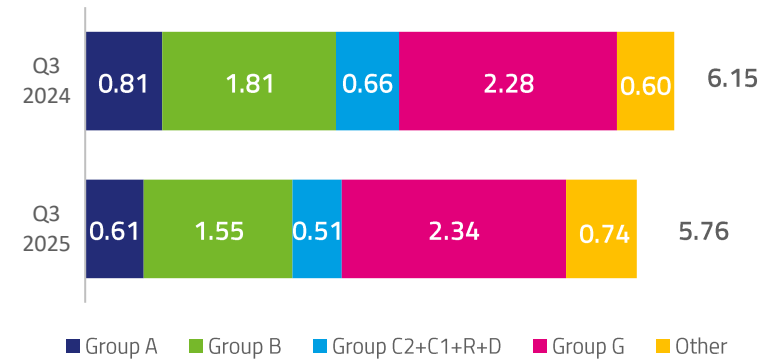
▪ Decline of the electricity supply volume



EBITDA change [PLN m]



Retail electricity supply [TWh]



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