BORYSZEW GROUP

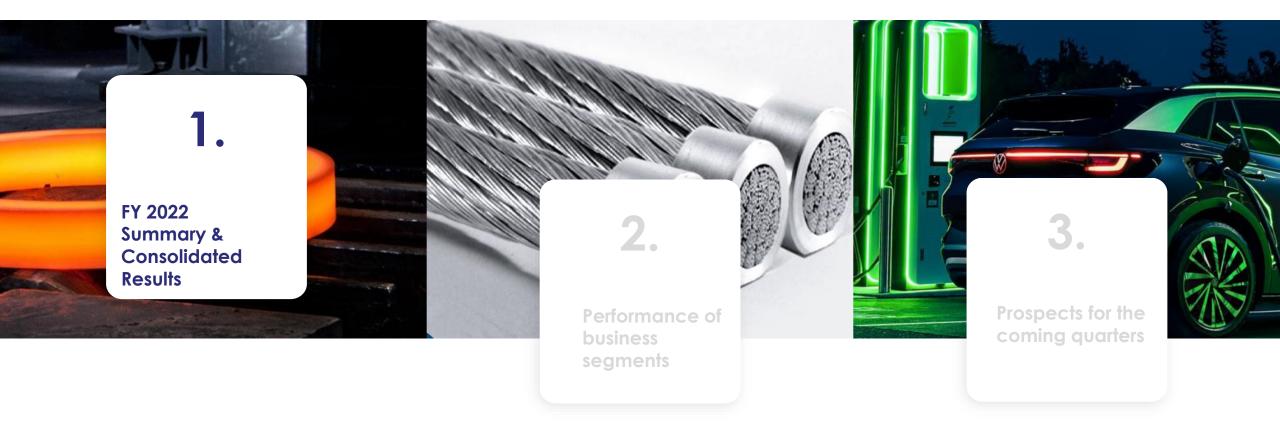
6

585

FY 2022 FINANCIALS









KEY FACTORS AFFECTING THE GROUP'S PERFORMANCE IN FY 2022



High prices in Q1-Q3 Shorter supply chains due to the war

Lower demand in Q4 in Metals Segment in the wake of the economic slowdown



Easing supply crunch in the automotive sector Growth of orders noticeable in Q3 and Q4



Lower prices of key raw materials and higher prices of utilities used in production processes

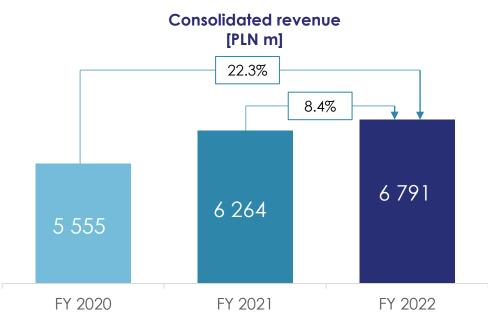
Rising inflation



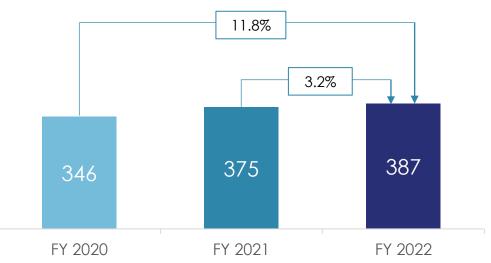
Good financial ratios:

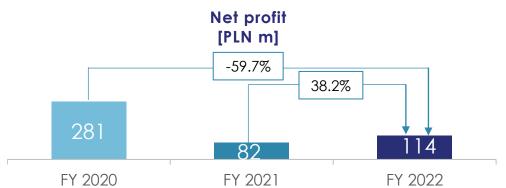
- continued decline in working capital – down by 3.9% vs Q4 2021,
- stable net debt ratio: 1.7.





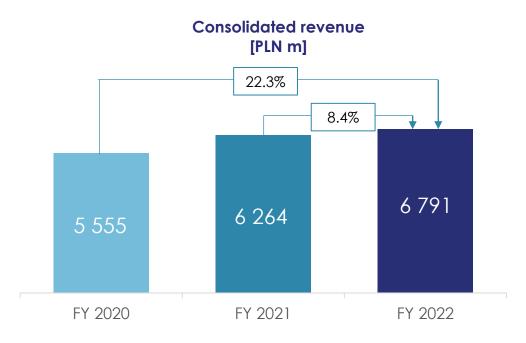


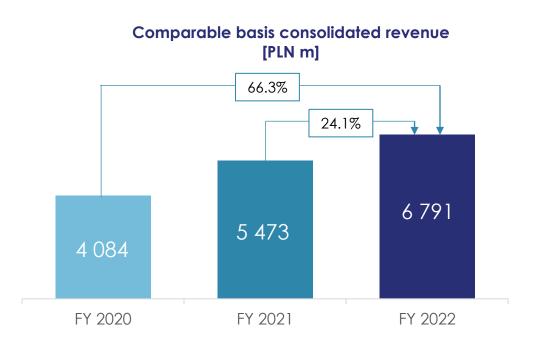




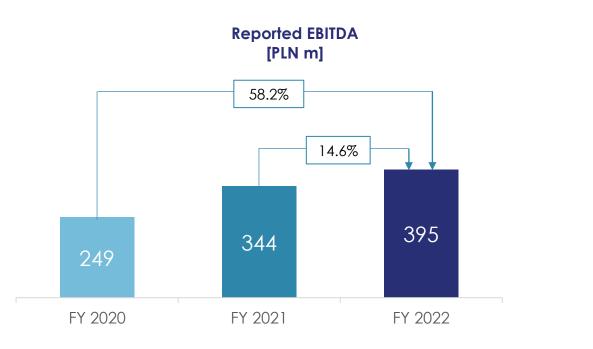
¹ Adjusted for one-offs

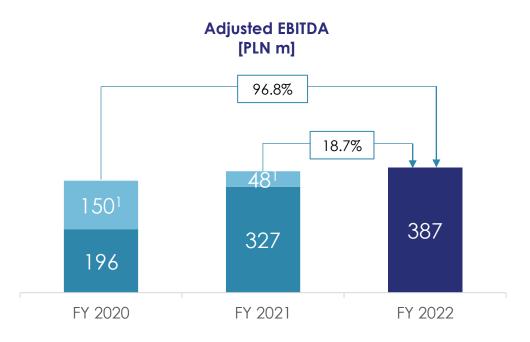








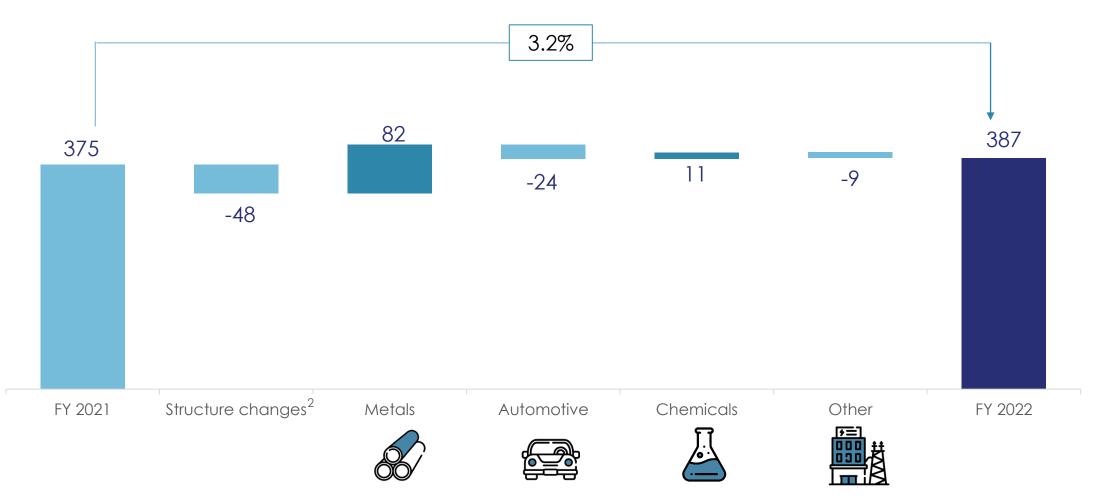




One-offs [PLN m]	FY 2020	FY 2021	FY 2022
Impairment of assets		31	30
Asset sale/liquidation			-60
Provision for risks	97		23

¹ Structure changes: sale of Impexmetal, FŁT and Elana PET, and Hutmen – termination of operations



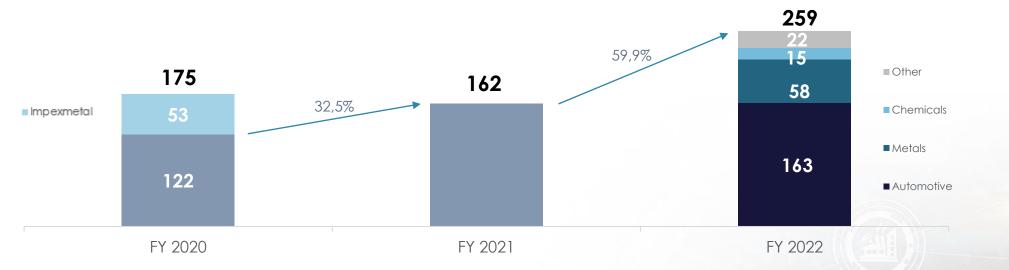


¹ Adjusted for one-offs

² Structure changes: sale of FŁT and Elana PET, and Hutmen – termination of operations



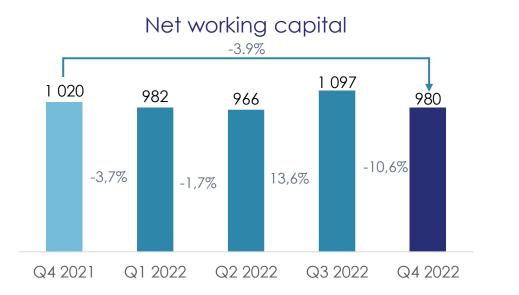




- CAPEX doubled on FY 2020 and up by 60% on FY 2021;
- Development investment PLN 145 million, including:
 - Automation of the production process of A/C tubes for electric cars PLN 119 million;
- Replacement investment PLN 114 million.



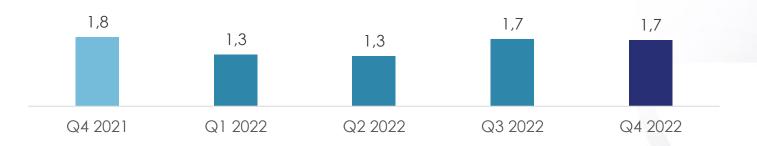
WORKING CAPITAL AND DEBT [PLN m]



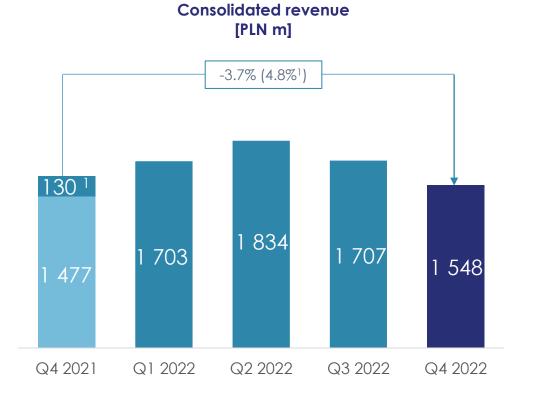
Receivables/Inventories/Liabilities

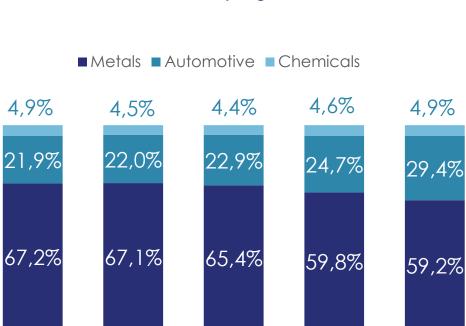


Net debt ratio¹









Q2 2022

Q3 2022

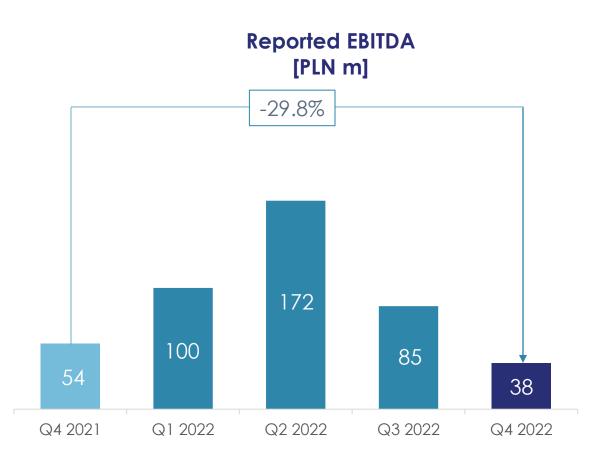
Q4 2021

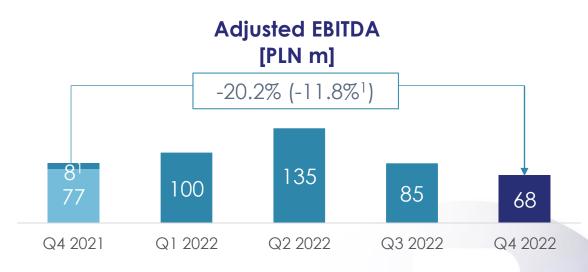
Q1 2022

Revenue by segment

Q4 2022







One-offs [PLN m]	(24 2021	Q2 2022	Q4 2022
Impairment of assets		31		30
Asset sale/liquidation			-60	
Provision for risks			23	
Provision for fisks			23	

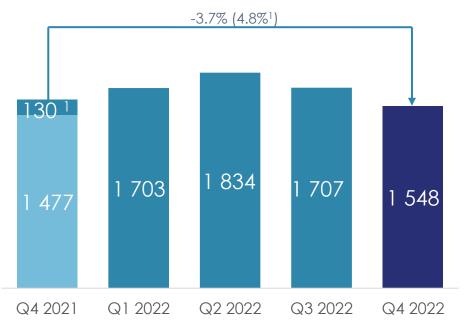
¹ Structure changes: sale of FŁT and Elana PET, and Hutmen – termination of operations







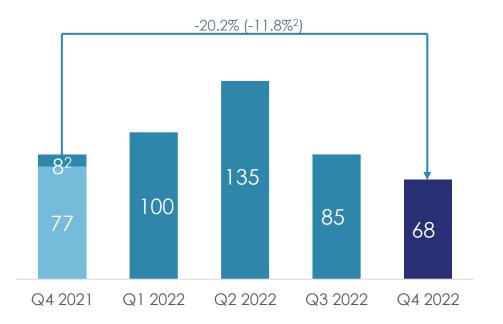
REVENUE [PLN m]



Revenue by segment [PLN m]	Q4 2021	Q1 2022	Q2 2022	Q3 2022	Q4 2022	Y/Y change Q4 2022/ Q4 2021
Metals	1,081	1,142	1,200	1,020	916	-15.2%
Automotive	352	375	419	421	455	29.3%
Chemicals	79	77	80	79	75	-4.6%
一世 Other ²	95	109	134	187	101	5.7%

- High prices and margin on Metal Segment's products in the first three quarters of 2022;
- On comparable basis Group's revenue growth in Q4 2022 mainly thanks to the Automotive Segment;
- Metals Segment's lower revenue in Q4 2022 due to the economic slowdown.





EBITDA b [PLN m]	y segment	Q4 2021	Q1 2022	Q2 2022	Q3 2022	IVQ 2022
	Metals	93.8	99.0	120.9	72.0	48.4
	Automotive	0.1	-1.7	7.9	7.0	17.8
	Chemicals	-15.1	3.7	4.1	2.0	0.5
	Other ³	6.2	-1.0	1.8	3.8	1.0

- Consolidated EBITDA down by 11,8% y/y due to:
 - lower demand in Q4 2022;
 - high gas and electricity prices;
- Automotive Segment growth of orders and indexation for rising costs.

BORYSZEW INVESTMENT PROJECTS IN RESPONSE TO MARKET TRENDS

B

BORYSZEW

Starting B0	Electromobility	Construction of new production plants in China and Mexico; continued expansion of A/C hose production line
	Energy-efficient electricity transmission and distribution	Production capacity expansion of overhead power lines at NPA Skawina
	Upgrades of generation assets in the energy sector	Production of highest quality brass tubes for heat exchangers (condenser tubes) at WM Dziedzice





Registrations of BI in thousands		Global BEV ² production forecast (in thousands)	2022	2023E	2030F
۷.27		Tesla	1,370	1,800	20,000
10.003	14.0% ³	Hyundai	209	330	1,870
10.3% ³	1 575	Volkswagen	595	950	50%
. 210		BMW	215	378	50%
51/ 00001	=>/ 0000				

FY 2021

GROUP

FY 2022

Changes in the regulatory environment: 100% reduction in CO_2 emissions in new vehicles from 1 Jan 2035 Planned investments of key manufacturers in the development of electrification and digitalization:

- Volkswagen: in 2023-2027 total investment of EUR 122.4 billion (share in total CAPEX: 68%);
- Tesla: estimated CAPEX of USD 12-16 billion in 2023-2024;
- **Renault:** IPO of Ampere, which is set to manufacture one million BEVs in 2031;
- Mercedes-Benz: 2030 target: share of BEVs² and PHEVs⁴ in total production > 50%.



BORYSZEW NOMINATIONS FOR NEW PROJECTS

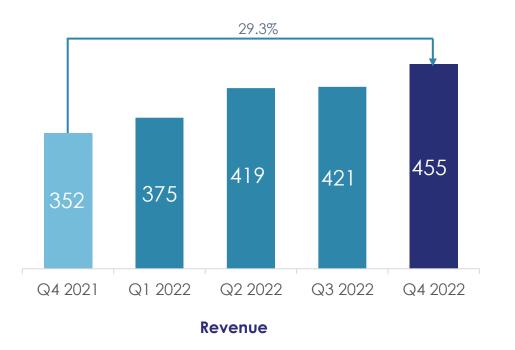
Total value of new contracts signed in 2021-2023 with EOP¹ 2036: EUR 878.5 million.

Year	Value of new contracts	Share of nominations concerning electric vehicles in the total value of nominations throughout the project life cycle
2021	EUR 521.3 million	69.3%
2022	EUR 98.6 million	20.5%
2023 ²	EUR 258.6 million	97.9%





AUTOMOTIVE SEGMENT RESULTS [PLN m]





- Segment's revenue growth in Q4 2022 by 29.3% y/y due to:
 - higher sale volumes at Maflow as the effect of increased car production by key OEMs;
 - steadily rising share of battery electric vehicles.
- Automotive's EBITDA at PLN 17.8 million due to indexation for rising costs.

¹ EBITDA margin

BORYSZEW

GROUP

B



5.3%²



METALS SEGMENT RESULTS [PLN m]



 81
 99
 121
 72
 48

 86
 99
 IIQ22
 IIQ22
 IIQ22
 VQ22

 IVQ21
 IQ22
 IIQ22
 IIQ22
 IVQ22

 EBITDA³

-48.4% (-43.5%¹)

- On comparable basis Segment's revenue down by 3.6% on Q4 2021 and EBITDA down by 43.5% mainly attributable to lower sales volumes;
- Impact of high prices of gas and electricity in Q4 2022 on the Segment's EBITDA.



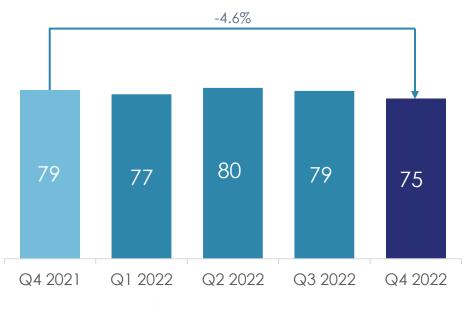
Investment in the development of power grids [USD bn]¹ 215% 820 260 2020 2030

Country	The market's volume potential [t]	Time perspective	Number of years	The market's annual volume potential [t]
Poland	107,896	2023-2030	8	13,487
Czech Rep.	26,097	2023-2029	7	3,728
Slovakia	3,928	2023-2027	5	786
Germany	67,042	2023-2030	8	8,380
Ukraine	54,840	2023-2030	8	6,855
Italy	31,716	2023-2025	3	10,572
Total	291,519			43,808

Source: Own elaboration based on data from the Polish power system operator PSE and from foreign transmission grid operators,



CHEMICALS SEGMENT RESULTS [PLN m]



Revenue



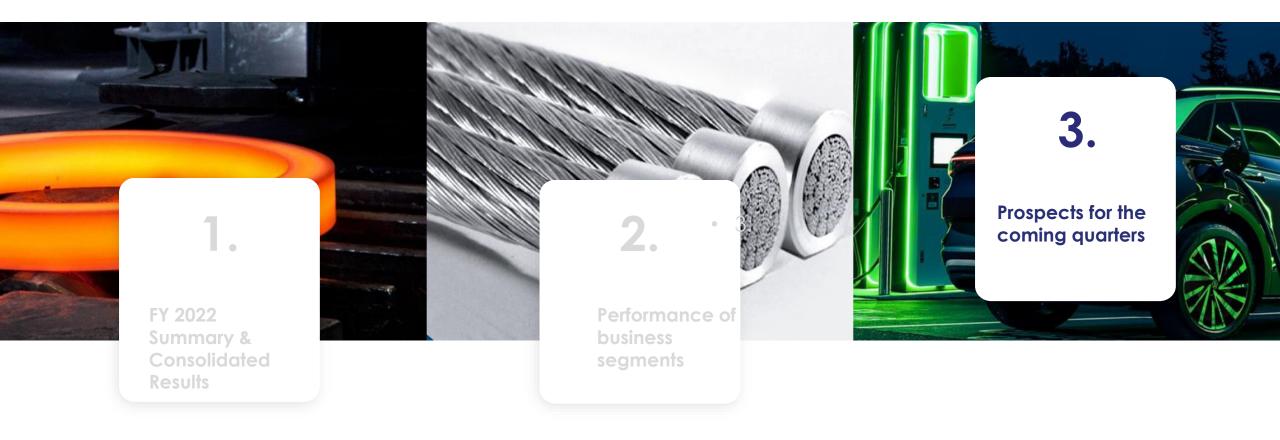
BORYSZEW

GROUP

B

BORYSZEW







PROSPECTS FOR THE NEXT QUARTERS

Strategy implementation

Acceleration of electromobility (new EU law on registration of combustion engine cars)

Economic slowdown

Continuing high inflation

Simplification of the Group's organizational structure

Acquiring project financing from the Program European Funds for a Modern Economy (FENG)

Continued restructuring of the BAP Group

Prolonged implementation of investment projects in the pipeline

23

Thank you!

Boryszew Group is:

- one of the largest private industrial groups in Poland;
- the largest non-ferrous metals processing group in Poland and CEE;
- the largest manufacturer of automotive components in Poland

The Group operates 35 manufacturing plants and 6 R&D centres located in Europe, Asia, and in North and South America.

