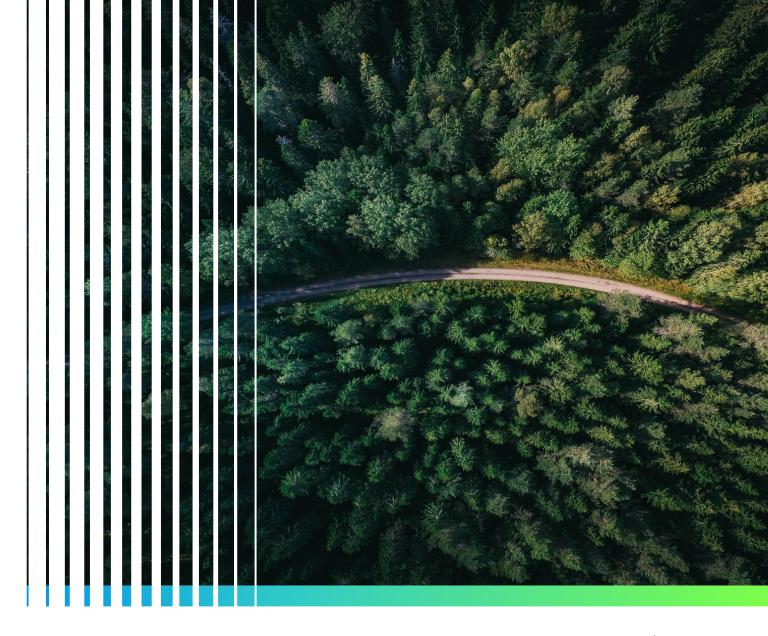
Q4 2022 results of the Grenevia Group





This presentation is the property of Grenevia S.A. Its processing, copying, saving on any information carriers, or making it available, in whole or in part, to third parties requires prior written consent of Grenevia S.A.

Any statements contained in this presentation which do not refer to historical facts are forward-looking statements. Such forward-looking statements, in particular where they refer to future financial performance or development of Grenevia S.A., should not be regarded as firm forecasts.

Grenevia S.A. can give no assurance that any predictions regarding the future will materialise. Future financial results may significantly differ from projections.



01

Q4 2022 Summary



Financial results for FY2022

Revenue

PLN 1,296m

+27% vs 2021

EBITDA

PLN 406_m

+PLN 103m, +34% vs 2021

Net profit*

PLN 120_m

* Data not readily comparable due to one-off factors: 2022: PLN -58m on loss of control of OOO Famur (Russia) 2021: PLN -95m goodwill write-down in the FAMUR segment

EBITDA margin

31%

+1 p.p. vs 2021



Financial results for Q4 2022

Revenue

PLN 439_m

+52% vs Q42021

EBITDA

PLN 123_m

+PLN 52m, +73% vs Q42021

Net profit*

PLN 50_m

* Data not readily comparable due to recognition in Q4 2021 of PLN -95 m write-down on goodwill in the FAMUR segment

Net debt

PLN 127_m

as at Dec 31 2022, 0.3x EBITDA



Key developments in Q4 2022

PLN 919m in total backlog* as at Dec 31 2022

in FAMUR and power engineering segments PLN +122m vs Sep 30 2022.

~3.1GW of projects in PV segment's portfolio** as at Dec 31 2022 +0.4GW vs Sep 30 2022 91MW operating PV farms *** as at Dec 31 2022

Acquisition of 51% interest in IMPACT, leading manufacturer of battery systems for e-mobility in public and industrial transport and for energy storage

Total transaction cost PLN 280m

Group sustainability strategy (ESG):

completion of work and announcement in Jan 12 2023

Implementation of Grenevia concept:

with the Group's new organisational structure and business model

Sale of all shares in FAMAK



^{*}deliveries of machinery and equipment and leases in accordance with contract terms (net of inter-segment orders)

^{**} estimated total capacity of project portfolio

^{***} total capacity of farms completed and connected to the grid





FAMUR

Developing capabilities in mining machinery and wind power sector (wind-turbine gearbox repair and maintenance)

ELGÓR+HANSEN

Rollout of solutions for energy distribution sector; including substations for RES



Portfolio of projects with a total capacity of 3.1 GW at different stages of advancement, further development of projects and entry into new European markets



More than 2,000 Impact batterydriven e-buses worldwide, development of hydrogen fuel cell systems, energy storage systems, and construction of Gigafactory



Business structure

Grenevia

Corporate functions

- Investor Relations
- I Business Development
- l Finance
- I Accounting
- I Controlling

100% shares

other businesses

- Grenevia Finance
- De Estate
- I Other companies, not associated with FAMUR segment

Business segments

FAMUR: solutions for mining and wind power industry

Grenevia S.A. FAMUR Katowice department (separate business unit)

FAMUR

Grenevia S.A. FAMUR Machinery

Grenevia S.A. FAMUR Mining department

Grenevia S.A. FAMUR Glinik department

Grenevia S.A. FAMUR Nowomag department

Grenevia S.A. FAMUR KHS department

Foreign companies of FAMUR segment,

Primetech, others

Power engineering:

solutions for energy distribution sector **100%** shares

ELGÓR+HANSEN

PV: large-scale photovoltaic systems

52% shares



e-mobility: battery systems for e-mobility and energy storage51% shares



100% in FIZAN100% in PST Group70% in PST Development90% in PST Germany



02

Q4 2022 Summary of segments activity



FAMUR solutions for mining and wind power industry



Q4 2022

Revenue

PLN 315_m

+29% y/y PLN +70m **EBITDA**

PLN 131_m

+54% y/y PLN +46m

FY 2022

Revenue

PLN 1,064m

+27% y/y PLN +228m

Recurring revenue

56%

EBITDA

PLN 433_m

+42% y/y PLN +128m

Share of exports

41%

~PLN 902m backlog* as at Dec 31 2022

* deliveries of machinery and equipment and leases in accordance with contract terms

Segment's revenue, PLNm



Segment's EBITDA, PLNm



- PLN 357m in new orders in Q4 2022
- Visible recovery on domestic market, predominantly replacements
- Sustained demand in foreign markets, with continued pressure from Chinese manufacturers
- Expected decline in share of exports in segment revenue following withdrawal from Russia
- Further development of wind turbine gearbox repair and maintenance services

Power engineering segment

ELGÓR+HANSEN

Q4 2022

Revenue

PLN 45_m

+61% y/y PLN +17m **EBITDA**

PLN 11_m

+83% y/y PLN +5m

FY 2022

Revenue

PLN 100_m

+18% y/y PLN +15m **EBITDA**

PLN 24_m

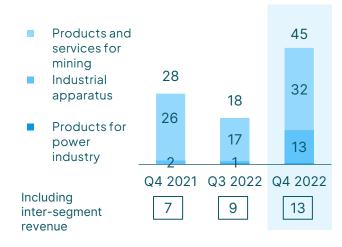
+9% y/y PLN+2m

14% Revenue outside coal mining

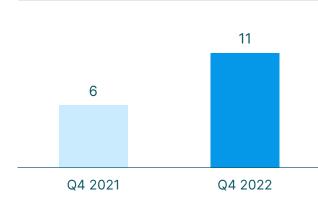
~PLN 55m

backlog as at Dec 31 2022, including PLN 17m from external customers

Segment's revenue, PLNm

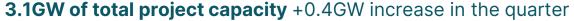


Segment's EBITDA, PLNm



- Adopted strategy to maintain position in coal mining and increase revenue from offered renewable energy solutions
- Expanded commercial offering to include solutions for RES market: Elgór + Hansen S.A. containerized transformer stations
- Start of deliveries of transformer stations for Project Solartechnik PV farms

PV segment



Total capacity of projects and farms (MW)	Dec 31 2022	Sep 30 2022
Farms operational	91	61
Farms under construction	124	141
Projects in pipeline*	65	147
Projects under development	~2,800	2,339
Estimated total capacity of projects at various stages of development	3,080	2.688

^{*}The decrease in the number of projects "in pipeline" is due to reclassification of certain projects and their transfer to the "under development" group.

Key market factors

- Increase in installed PV capacity in Poland: 12.2GW by year-end 2022, and continued growth in RES energy demand
- Stabilizing costs of freight from China, component prices and availability of inverters
- Stabilizing project prices and costs of completed PV farms
- Market uncertainty due to energy price cap regulation and onshore wind power
- Declining availability of connection capacity for RES in Poland



Development of segment's revenue from external customers, PLNm



Development of segment's EBITDA PLNm



Key developments and activities

- Termination of agreement with Alternus for sale of 184MW PV farms, preparation of sale to other buyers
- Analysis of markets for further expansion: Spain, France and Romania
- Expanding project portfolio to include energy storage and wind projects: First connection permits for onshore wind farms obtained
- Implemented process optimization and cost reduction measures for PV projects
- Negative EBITDA mainly due to failure to finalise PV sale agreement with Alternus, as well as costs of dynamic growth of PV project portfolio in Poland, development of PV structures and projects in Germany

E-mobility segment





Entry into e-mobility sector

- Nov 8 2022: purchase of ~51% equity interest in IMPACT S.A. (59% of total voting rights); total transaction cost: PLN 280m
- Grenevia has control of IMPACT, including right to appoint four out of six Supervisory Board members
- Full consolidation of IMPACT's results since Nov 15 2022
- IMPACT's revenue in 2022 at PLN 304m (PLN 64m in Grenevia Group results)
- Profitability affected by higher component prices and recognised provisions (2022 EBITDA PLN -4m, Group's results PLN -7m)

Key activities in 2022

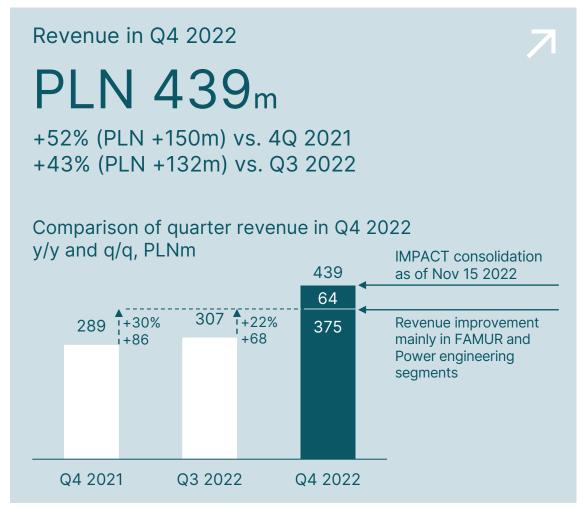
- Framework agreements for regular deliveries with Solaris and Voith, establishing cooperation with new customers (including ADL, Hess)
- First major order from Asian market with ADL as partner
- Implementation of European Supply Chain strategy to minimise risk of supply chain disruption
- Production increased three-fold, while product quality improved through measures to enhance production efficiency and effectiveness.
- GigaFactoryX in Pruszków near Warsaw: property purchased, detailed design approved, process line supplier selected
- Commenced work on bank financing for further development

03

Q4 2022 Financial results



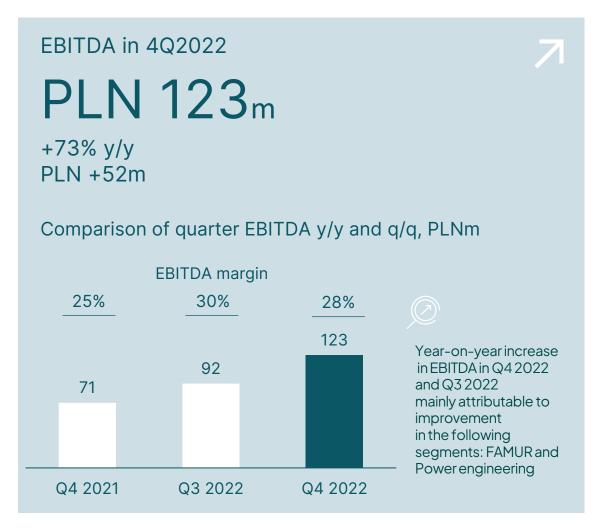
Grenevia Group's revenue







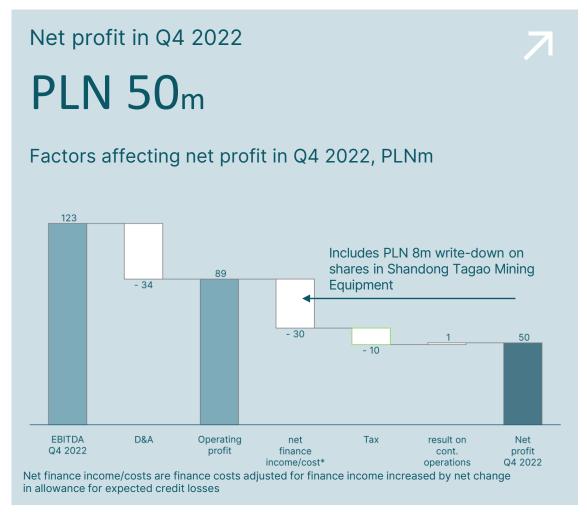
Operating profitability







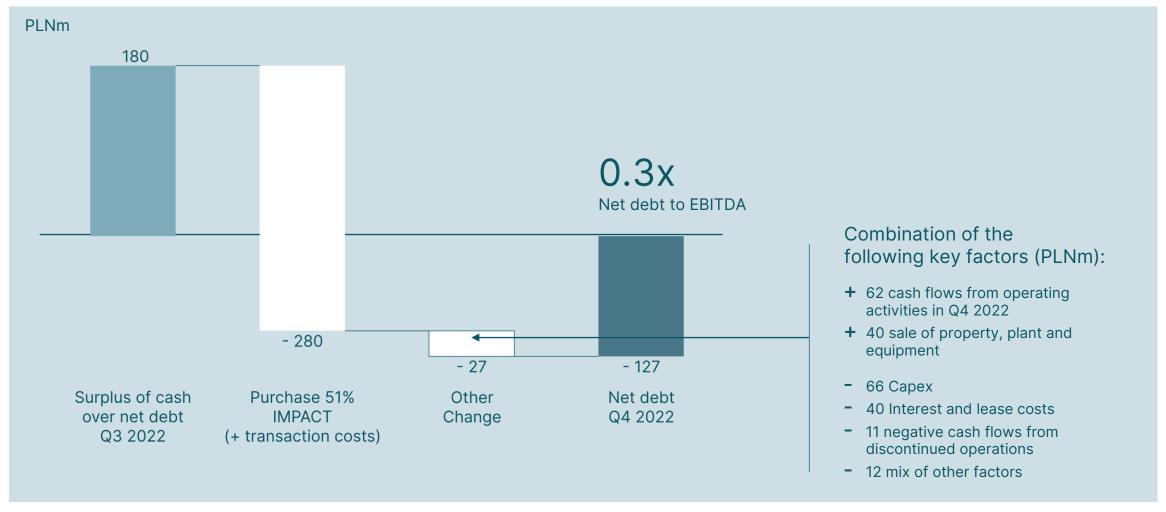
Grenevia Group's net profit







Change in net debt in Q4 2022





04 Summary



Summary of Grenevia Group's results for Q4 2022

Summary of Q4 2022

Revenue growth in existing segments and following acquisition of IMPACT

Maintaining satisfactory profitability of the Group

Continued growth of backlog in mining machinery and power engineering segments

Further increase in capacity of own PV projects to 3.1GW

Entry into e-mobility sector

Completion of work on sustainable development strategy and Grenevia business concept

Outlook for the coming quarters

PV segment: active scaling of operations, intensive search for buyers for completed PV farms, process optimization and cost reduction in PV projects, expansion into foreign markets, and start of building own portfolio of PV farms oriented towards production and sale of electricity (IPP)

E-mobility segment: investment in GigaFactory, growth of customer portfolio, implementation of "European Supply Chain" strategy

Power engineering segment: building order book in mining machinery and development of product offering for renewable energy (supply of transformer stations to PST)

Mining machinery segment:

- consistent building of order book in existing and new markets, strengthening of aftermarket area and standardisation of shearer loader fleet
- further development of wind-turbine gearbox repair and maintenance services



05 Q&A Session





Thank You!

Financial results of the Grenevia Group for Q4 2022 www.grenevia.com