

Presentation of the results for the first half of 2016 September 2, 2016



Representatives





Daniel Janusz

president of the Board



Piotr Wielesik

member of the Board







- Financial results in the first half of 2016 lower than in the corresponding period of the previous year due to the shift of the period of awarding EU funding from ARiMR.
- > The high portfolio of potential orders allows us to look optimistically at the prospects for 2016-2018.
- Continuation of sales activities on Western European markets in 2016, projects launched on the Romanian market, increased involvement in Lithuania, active and effective commercial activity in Ukraine, expected contracts on the Moldavian, German, Austrian and Czech markets, intensive marketing work in the Federation Russian and Kazakhstan.
- Effective research and development activity crowned with a distinction in the form of the title Quality of the Year 2015 in the Innovation category awarded by the Qualitas Foundation European Center for Promoting Good Business Practices.
- Certificate "Enterprise of the Future" awarded to the most modern and the most innovative Polish companies as part of the nationwide corporate certification program by an independent commission composed of scientific and expert authorities.
- Efficient use of the ERP Impuls integrated enterprise management system together with a platform for design and construction based on Solidworks results in high production readiness and a significantly enhanced competitive advantage.
- Impact of final payments from EU subsidies. The company received co-financing in the amount of over PLN
 25 million

2013 - PLN 6.5 million,

2014 - PLN 7.8 million,

2015 - PLN 9.5 million

2016 - PLN 1,2 milion.



Investments in progress - Program 2016-2017



Advanced lightweight orthotropic constructions of steel coils of flat bottom silos Research and development

The subject of the project is to carry out advanced R & D works in order to develop innovative flat-bottomed grain silos characterized by orthotropic construction of steel coats and a modern construction of the connection of vertical mantle fins with silo foundations.

The result of the project will be a direct response to needs Customers regarding the improvement of grain storage conditions and quality (expected greater thermal and moisture storage stability), minimization of the influence of atmospheric factors on the quality of grain, improved safety of silo use and reduction of transport costs of construction elements and silo assembly.

The unique parameters of the new product obtained thanks to the innovative design of the silo will ensure the improvement of grain storage conditions, reduce its storage losses by 5% and improve the durability and quality of the grain in the food chain.

The estimated value of the investment is PLN 3,0 million. Financed was planned with own funds .

Strengthening the production potential

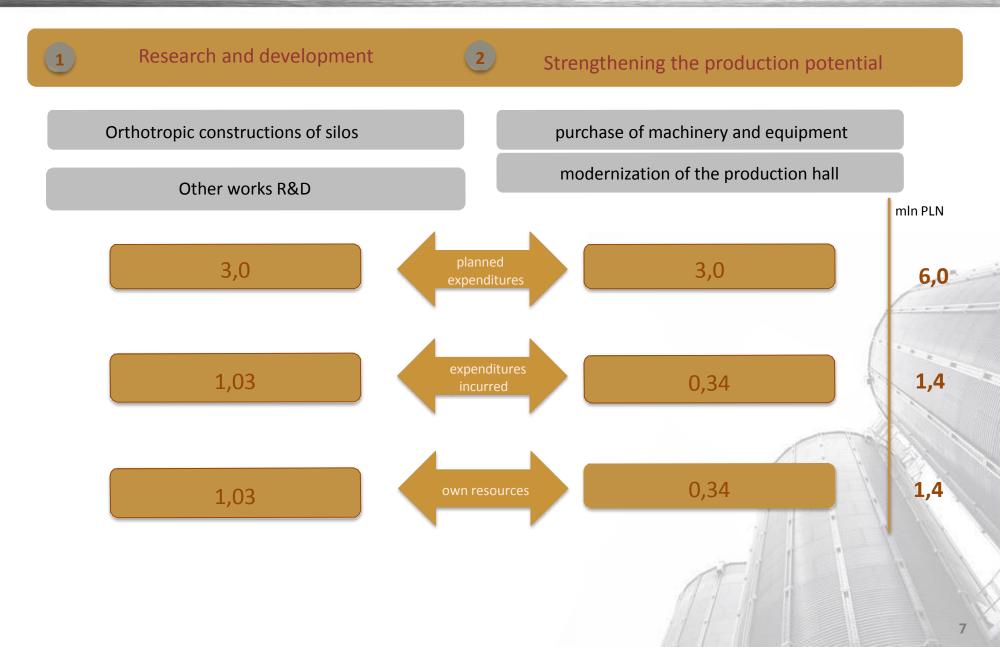
Expansion of the existing machinery park. Purchase of machinery and equipment. Modern production lines ensure high precision of manufacture and quality of manufactured products. Innovative technological solutions thanks to the automation of production processes contribute to strengthening the market advantage.

Modernization of the production hall will enable optimization of production processes, keeping short delivery times with increasing production scale. High-tech equipment and production lines require precise position configuration to eliminate unnecessary costs of unused capacity.

The estimated value of the investment is PLN 3.0 million. Financed is planned from own resources.

Investments in progress - Program 2016-2017





Production





- A new layout of machines in connection with the expansion and modernization of the production plant
- Improving the production planning system organizational changes



Purchasing department

FEERIM

Successfully implemented pneumatic powered devices for current production and offer ensure a significant reduction of the unit cost of the product, lower electricity consumption and higher safety of the FEERUM devices. From the point of view of purchases, the goal of implementation was to achieve savings of 40-50%.

We introduced grain cleaning machines based on contract production for FEERUM by a foreign supplier. The action allowed to achieve purchase savings of up to 40%.

Production of fasteners used in the chemical anchoring technique was launched. This action enabled the reduction of purchase costs for this assortment at the level of 70% per annum.

Introduced butyl seals for screw connections, establishing direct cooperation with producers. The purchase costs were reduced by 30%, excluding the expanded distribution grid. Applied technology translates directly into increased tightness of screw connections and reduced service costs.

Plan of active purchasing policy

A "grain cooling aggregate" has been added to the offer - it is an innovative product on offer, created as part of cooperation with a cooperator. The development of our own solution made it possible to significantly reduce the purchase costs of ready-made solutions functioning on the market and to reach the customer with an attractive, technically and priced product.

Changes in the range of used drives - significant changes have been achieved, ie OEM production - products dedicated to the needs of FEERUM S.A., standardization of used drives, financial savings at the level of 35-45%.

The development of foreign suppliers market in the field of screw connection production for FEERUM. As a result, the purchase cost was reduced by 30-40%.

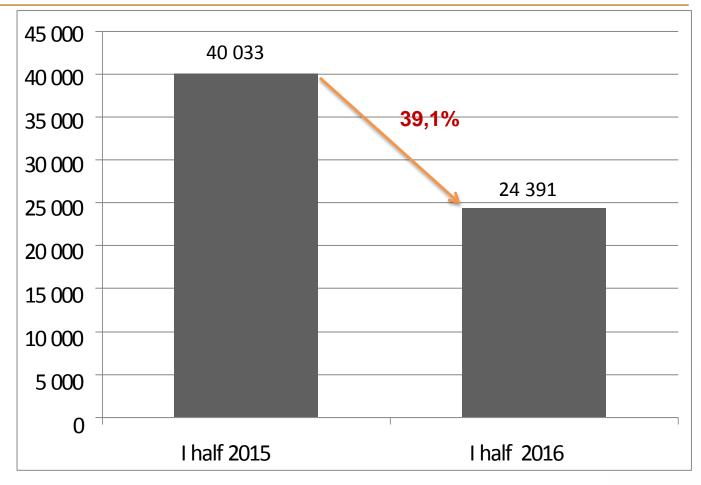
Automation of the production process of flanges for fittings - investment in additional tools for the eccentric press enabled switching the production of the flanges to an automated continuous process. As a result, the production sockets (burners) were relieved and free production capacity was obtained for the implementation of additional orders. In addition, the automated flange production process guarantees a significant reduction in time consumption, minimization of post-production waste and guarantees product quality repeatability.



Sales revenues



(thous. PLN)



The decrease in sales revenues was mainly due to the shift in the period of granting EU subsidies from the Agency for Restructuring and Modernization of Agriculture to key clients of the Company.



Geographical structure of revenues

tys. zł	I half 2016	I half 2015	change (thous. zł)	change (%)
Poland	19 755	36 648	- 16 892	- 46,1%
Export	4 636	3 386	+ 1 250	+ 36,9%
Total	24 391	40 033	- 15 642	- 39,1%

Source: Consolidated semi-annual report for the period from January 1, 2016 to June 30, 2016

Basic financial results in the first half of 2016

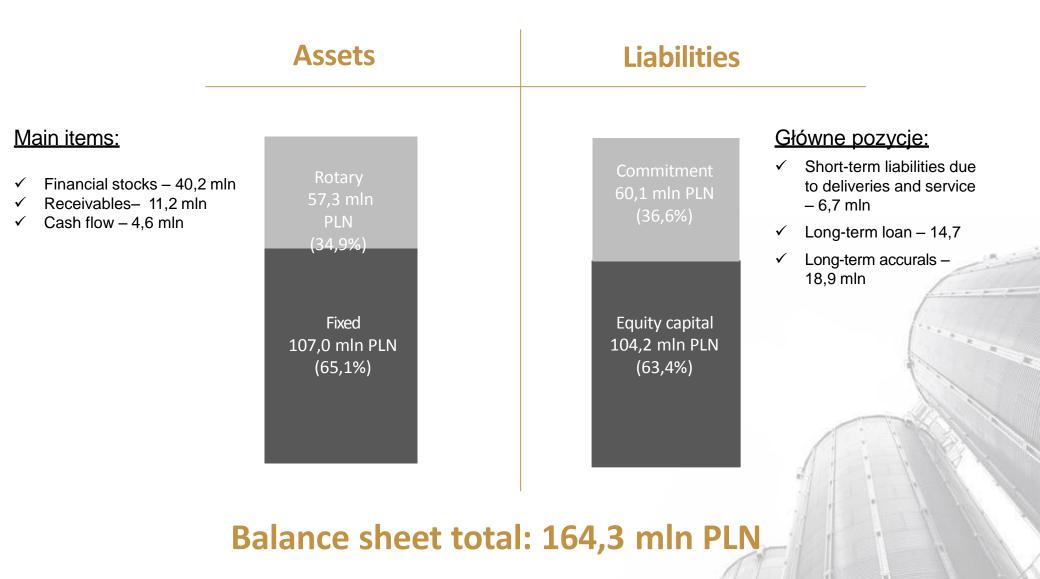


thous. PLN	l half 2016	l half 2015	change (thous. zł)	change (%)
Sales revenues	24 391	40 033	- 15 642	- 39,1 %
Gross profit from sales	3 930	8 379	- 4 449	- 53,1 %
Gross margin on sales	16,1%	20,9%	-	-
EBITDA	5 346	7 097	- 1 751	- 24,7 %
EBITDA profitability	21,9%	17,7%	-	-
	518	4 152	- 3 633	- 87,5%
Operating profit (EBIT)	2,1%	10,4%	-	-
Profitability on operating activity	614	4 324	- 3 709	- 85,8%
Gross profit	2,5%	10,8%	-	-
Gross profit margin	708	4 184	- 3 476	- 83,1%
Net profit	2,9%	10,5%	-	-
Return on net sales		,		

Source: Consolidated semi-annual report for the period from January 1, 2016 to June 30, 2016

Balance sheet structure as of June 30, 2016.







> The company is observing a further increase in demand for elevators, both on the domestic and foreign markets,

The current order portfolio includes 31 contracts with the date of completion in 2016 with a value of PLN 18 million. The Company's assessment of the reduced level of the contracted portfolio is temporary due to the shifted (PLN m) period of granting EU co-financing from ARMA for key clients,

Market research as natural directions of expansion is indicated by international markets, mainly Central and Eastern European countries, with particular emphasis on the Czech Republic, Slovakia and Romania;

The government program for Moldova is optimistic. Numerous inquiries and tender offers lead to intensive work in this market. After the signature of the Polish-Moldovan credit agreement, the submitted offers resulted in initial approvals from Moldovan entrepreneurs applying for funding under the contract. The total value of pre-approved projects is estimated at over PLN 26 million;

Activity on the Romanian market made it possible to start the implementation of the first projects, while the undertaken trade activities resulted in submitting further offers totaling PLN 15 million. Here, as in Poland, a significant part of investments is correlated with subsidies from the EU budget - procedural;

Deepening operations on eastern markets, the Company is involved in tenders in Lithuania and other countries Baltics. We estimate the potential of this market at around PLN 8 million;

The increase of involvement in Ukraine, where at the moment beyond the contracted contracts, an investment project of approximately PLN 10 million is planned and planned. The upward trend of this market should be maintained over the next 2-3 years.

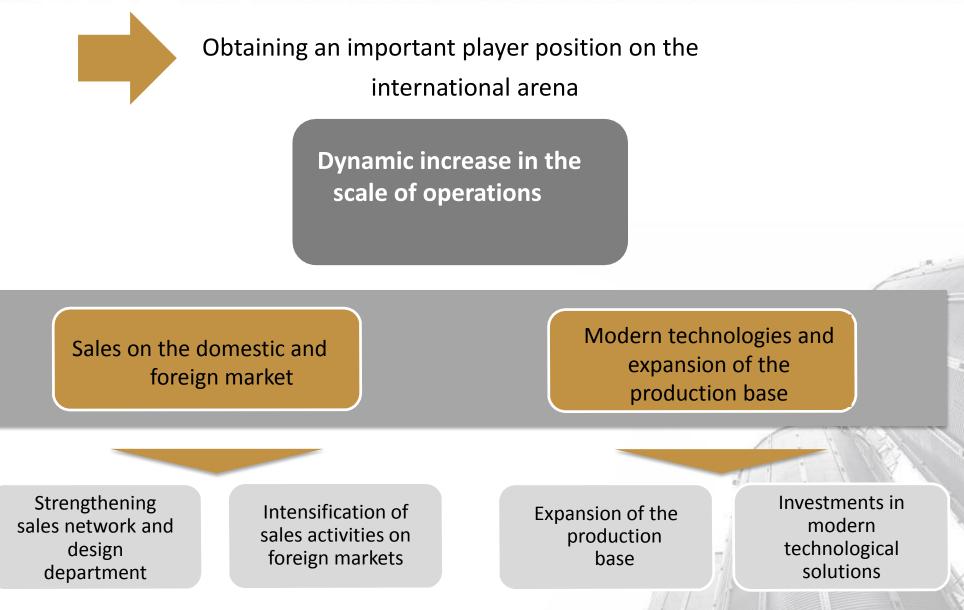
It is worth emphasizing the increased involvement in the Russian Federation and Kazakhstan, where marketing efforts were intensified through effective participation in exhibitions, agricultural fairs, as well as in thematic conferences organized by the governments of both countries,

> We also observe very high interest from customers from the German, Austrian, Czech and non-European markets.



Strategy







FEERUM in the I half of 2016



High potential portfolio for the 2016/2017 period

Significant production potential of the company. High readiness and efficiency of operations



Received EU subsidies with a total value of over PLN 25 million

Good market prospects

Prestigious awards confirming the innovation of the business.

Innovative products on the global scale in the Company's offer. Significantly strengthened competitive advantage.



Thank you for your attention



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