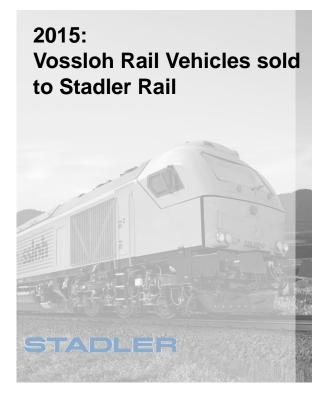
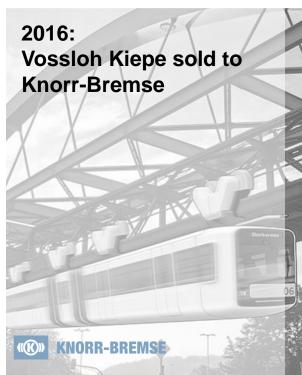




2014 – 2016: Significant milestones reached

Two Transportation business units already sold









2014 – 2016: Significant milestones reached

Vossloh Locomotives consistently restructured, new positioned



- New production site: most modern, cost-effective and efficient production in the industry
- Relocation of production and administration in the second half of 2017
- Orders on hand ensure good utilization in the coming years

Situation significantly improved



China: Core Components and Lifecycle Solutions strong



lncluded order volume in the high-speed fastening systems area from two major projects in the Core Components division

Customized Modules and Transportation sought-after partners in France



USA: Acquisition of Rocla strengthens competitive position

Leading

- Rocla Concrete Tie is the leading concrete tie manufacturer in North America
- Important long-standing, wellestablished customer contacts
- Tie Technologies has been the second business unit in the Core Components core division since 2017

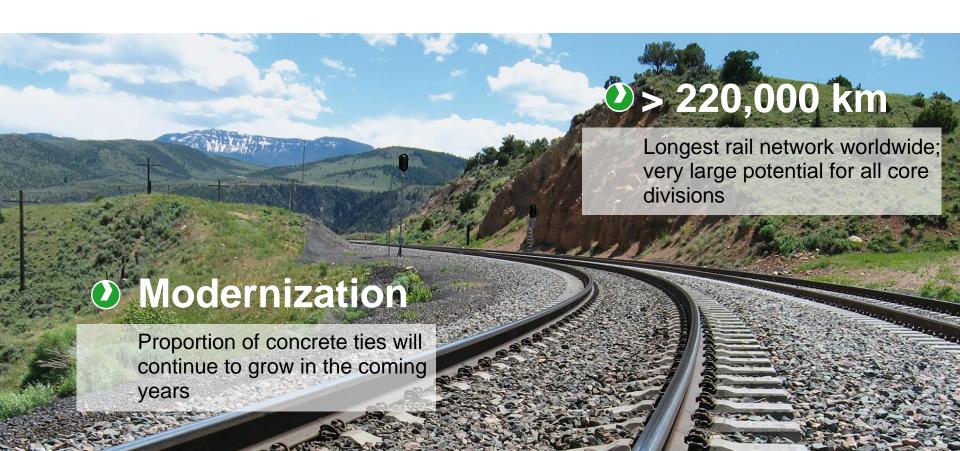




6 + 1
Six factories in the USA and a production facility in Mexico



USA: Acquisition of Rocla strengthens competitive position



Offering complete solutions from a single source in the USA Fully integrated company – bundled portfolio



Extensive, local production and distribution network & broad product and service portfolio:

- Concrete ties
- Rail fastening systems
- Switches
- Services to maintain the value of the infrastructure
- Strong team with industry experience







Olimination Global Vossloh Team: Focus & Intensity for Further Development





Vossloh Group, financial year 2016

Sales slightly below previous year, profitability better than expected

		2015/ 12/31/2015*	2016/ 12/31/2016	
Net sales	€ million	952.9	931.6	
EBIT	€ million	42.3	50.0	√
EBIT margin	%	4.4	5.4	
Net income	€ million	77.8	10.1	
Equity ratio	%	30.8	40.3	√
Net financial debt	€ million	218.6	83.9	√
Free cash flow**	€ million	66.1	25.2	√







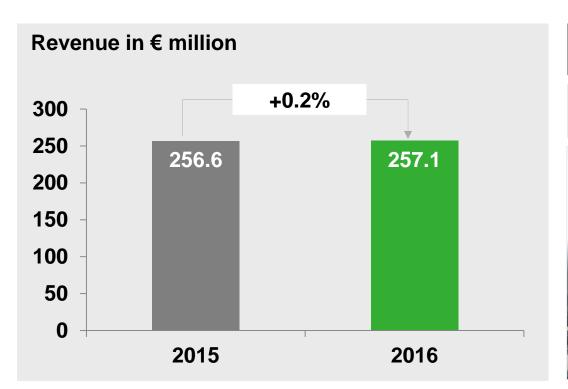
Also includes effects from discontinued operations. Free cash flow comprises cash flow from operating activities, investments in intangible assets and property, plant and equipment in addition to inflows and outflows of cash in connection with investments in companies accounted for using the equity method.



^{*} Previous year figures adjusted since Electrical Systems was shown as a discontinued operation.



Core Components division, financial year 2016 Sales at previous year's level, profitability slightly improved



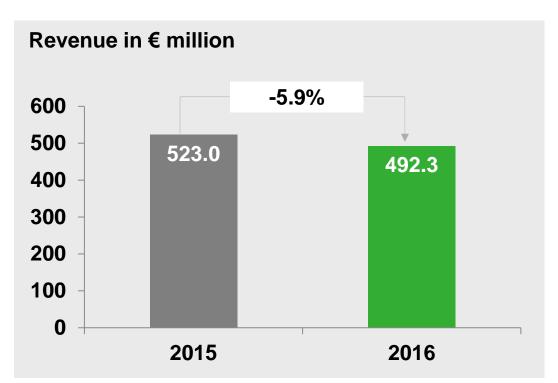
EBIT (€ million)	2016 2015	32.0 29.2
EBIT margin (%)	2016 2015	12.5 11.4





Customized Modules division

Customized Modules division, financial year 2016 Increased profitability despite noticeably lower sales



EBIT (€ million)	2016 2015	34.4 34.4
EBIT margin (%)	2016 2015	7.0 6.6

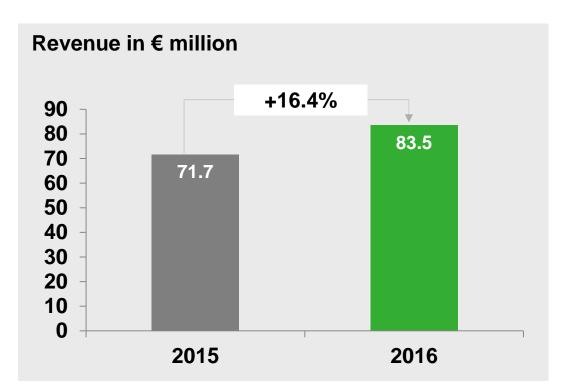






Lifecycle Solutions division, financial year 2016

Internationalization > 40%, EBIT and EBIT margin above previous year



EBIT (€ million)	2016 2015	7.0 5.5
EBIT margin (%)	2016 2015	8.4 7.7

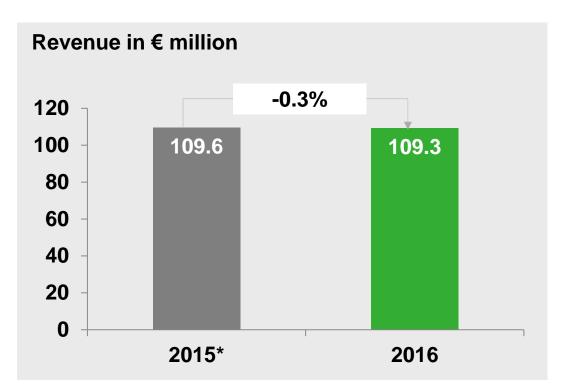






Transportation division, financial year 2016

Revenue at previous year's level, losses further reduced



EBIT (€ million)	2016 2015*	-5.2 -7.8
EBIT margin (%)	2016 2015*	-4.7 -7.1



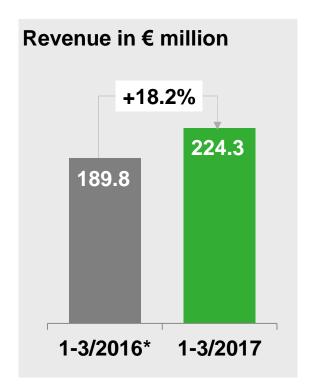


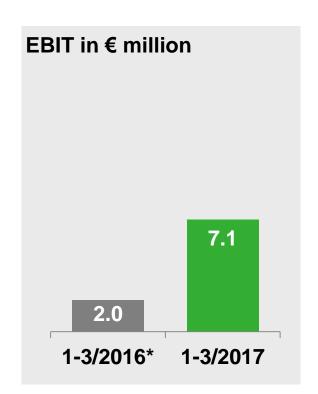
^{*} Previous year figures adjusted since Electrical Systems was shown as a discontinued operation.

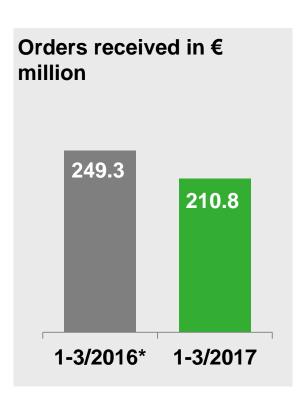


Vossloh Group, 3M/2017

Vossloh off to a good start in the 2017 fiscal year







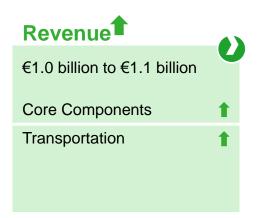


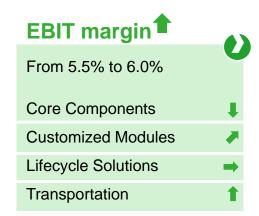
^{*} Previous year's figures were adjusted due to the disposal of the former Electrical Systems business unit.



Vossloh Group, outlook for 2017*

Strong first quarter confirms outlook







Railway technology market 2016 – 2021**

Continuous growth of 3.2% expected in the accessible railway technology market.

Above-average growth of 3.7% expected for the relevant accessible market for railway infrastructure and infrastructure services.

^{**} CAGR 2019–2021 compared to 2013–2015. Source: World Rail Market Study forecast 2016 to 2021, UNIFE The European Rail Industry, Roland Berger Strategy Consultants.



^{*} Based on the current Group structure.

Vossloh Group: future sustainability through innovation Vossloh will drive development of rail transport forward

Customer requirements:

- Highest operational quality
- Optimum availability
- Maximum safety
- Cost efficiency





Vossloh Group: future sustainability through innovation Remote monitoring and predictive maintenance for switches



Vossloh Group: future sustainability through innovation Technological expertise for higher track availability

Modern technology for the customer's added value

- Rails are exposed to enormous loads
- Over time, wear damage occurs in the form of cracks and fractures in the material
- Regular rail grinding prevents damage and ensures safety





