

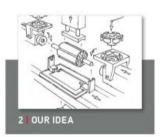


19th German Corporate Conference | 22 January 2020



Automated manufacturing equipment for complex applications















Aumann at a glance

Right business

Fully automated E-mobility production lines ...



...based on modular machines and exclusive motor winding technologies...





...leveraging know-how from special machinery of Aumann's Classic segment

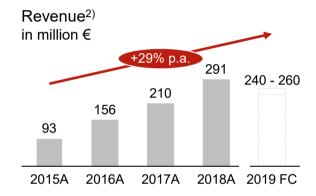




Right capabilities

- > 80 years of winding experience
- > 30 years partner of automotive OEMs
- **c. 1,350**¹⁾ highly skilled professionals
- 6 locations in Germany, China and USA
- c. 45,000 sqm of shop floor

Strong growth



Target Markets



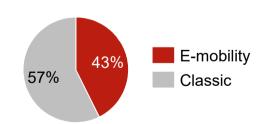


Automotive



Industry

Segment revenues as of 9M 2019







- Megatrend focused Long-term growth prospects due to E-mobility revolution
- Technological excellence All relevant winding technologies and deep automation know-how
- Decades of experience High automotive exposure and trusted client relationships
- Optimal corporate setup **Profitable** and **asset-light business model**
- Solid financials **Healthy balance sheet** and **net cash position**



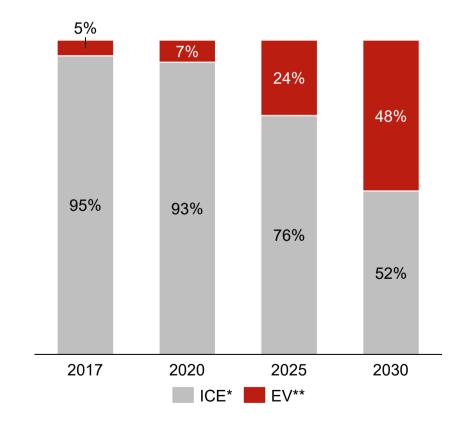
The E-mobility revolution is underway

Three factors put electric vehicles on the road

Push Technology push Consumer pull Regulatory

push

Expected global car sales share by fuel source





Selected partnerships with blue chip customers enable Aumann's E-mobility growth

Longstanding customer relationships... Indicative cumulative orders per customer

...leading to an accelerated E-mobility business













~ € 300m Relationship since 1986





custom



...based on experience in ICE drivetrain, automation and winding for non-automotive customers







Aumann automates the manufacturing of E-mobility production

Electric motor/traction module



Winding/assembly of stator and/or rotor

Energy storage/conversion



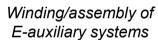
Assembly of modules, packs, box, fuel cells

Electrification









E-mobility solutions through automation expertise and process know-how













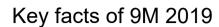


Aumann has the ideal capabilities, industry experience and corporate setup

Technological leadership	E-mobility focus	Corporate setup and workforce	
	→	~	
Exclusive winding technologies	Decades of automotive focus	6 locations in Europe, China, USA	
Highest degree of automation	Relationships to major OEMs/Tier-1s	Experience with large order volumes	
Complete production lines	Technologies for E-drivetrain	Highly skilled engineers	

A global leader in highly automated production lines for E-mobility









Aumann still weathering a tense market environment with investment hesitation



Order intake of 145.6 € million below last year but clear growth of 18.0 % in E-mobility



Revenues at 200.8 € million despite deteriorating revenues in Classic



EBIT (adj.) reaches 14.8 € million in an environment of customers' cost cutting programs



Execution on further flexibilization of cost base and production depth



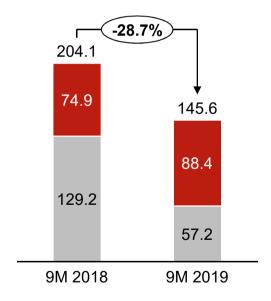
Continued R&D focus on E-mobility production solutions

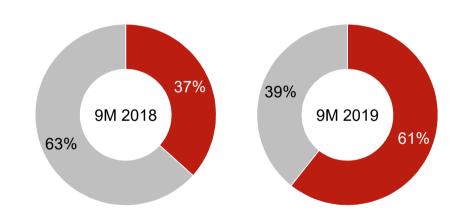


Ongoing hesitation to invest among automotive OEMs and Tier-1 suppliers

Total order intake in € million

Order intake share development in %





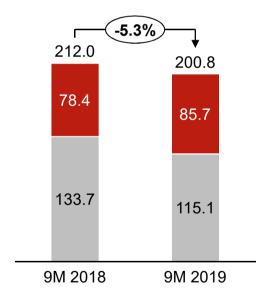
E-mobility Classic

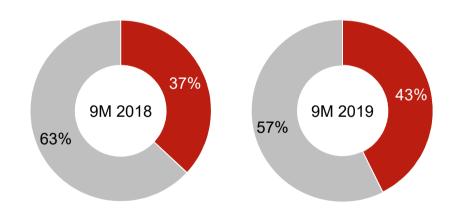


E-mobility revenue growth cannot fully offset evolution in Classic

Total revenues in € million

Revenue share development in %



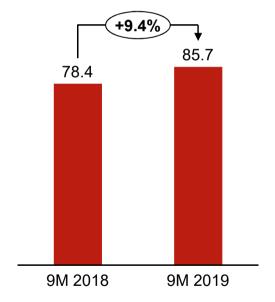




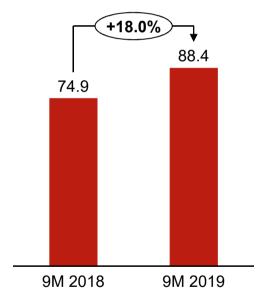


E-mobility shows growth in revenues and order intake

E-mobility revenues in € million

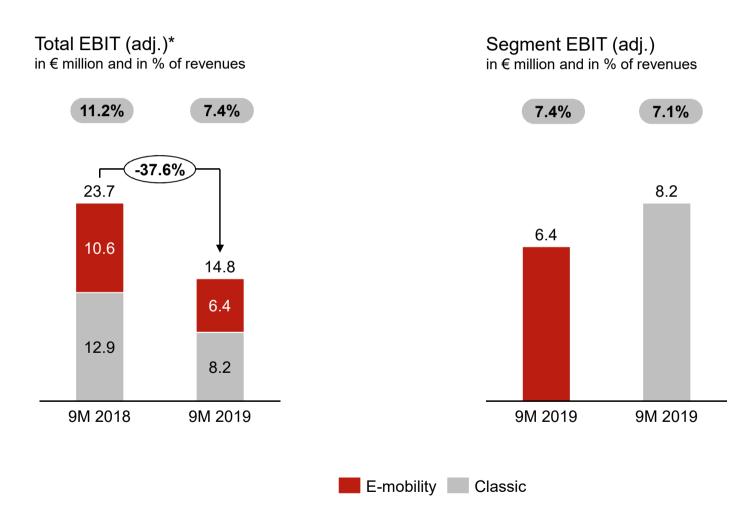


E-mobility order intake in € million





EBIT margin suffers form adverse market environment

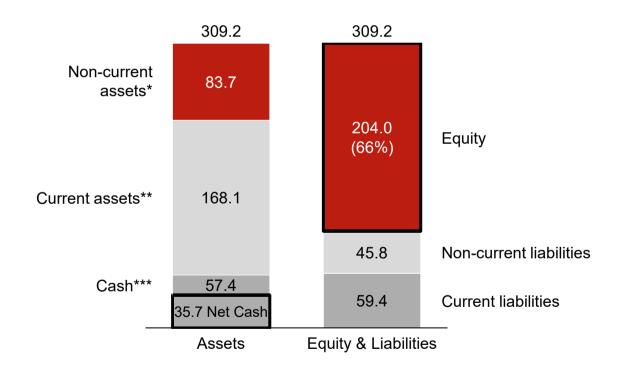


^{*} Not shown are effects of reconciliations and adjustments



Aumann's balance sheet is a solid support in this challenging environment

Balance sheet 30 September 2019 in € million





Our roadmap



Managing economic and automotive specific uncertainties



Stabilizing through focus on sales, operational performance and capacity management



Reinforcing measures to address cost structure and production depth



Continuing research and development in E-mobility technologies



Investigating M&A opportunities



No matter who will prevail the **E-mobility revolution** they will need production solutions **Made by Aumann**

www.aumann.com



Financial calendar and conferences 2020

Berenberg US Conference (Tarrytown, USA)20 May 2020Interim Report Q1 202027 May 2020HAIB Stockpicker Summit (Stockholm, Sweden)03 - 05 June 2020Annual General Meeting09 June 2020Half-year Report 202021 August 2020Commerzbank Sector Conference (Frankfurt, Germany)01 - 03 September 2020Interim Report Q3 202013 November 2020German Equity Forum (Frankfurt, Germany)16 - 18 November 2020	
Interim Report Q1 2020 HAIB Stockpicker Summit (Stockholm, Sweden) Annual General Meeting O9 June 2020 Half-year Report 2020 Commerzbank Sector Conference (Frankfurt, Germany) 01 - 03 September 2020	
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Interim Report Q1 2020 27 May 2020 HAIB Stockpicker Summit (Stockholm, Sweden) 03 - 05 June 2020	
Interim Report Q1 2020 27 May 2020	
Berenberg US Conference (Tarrytown, USA) 20 May 2020	
Annual Report 2019 09 April 2020	
Bankhaus Lampe German Conference (Baden-Baden, Germany) 25 March 2020	
Unicredit/Kepler Cheuvreux German Corporate Conference (Frankfurt, Germany) 22 January 2020	



Contact

Aumann AG Dieselstr. 6 48361 Beelen Germany www.aumann.com

Investor Relations

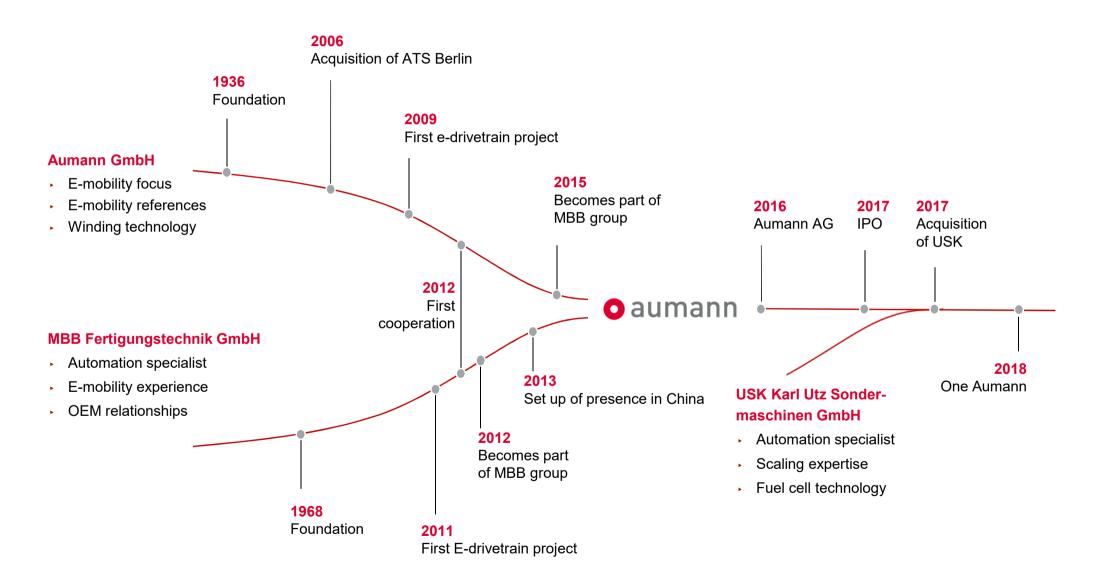
Tel.: +49 2586 888 7807 Fax: +49 2586 888 7805 Email: ir@aumann.com



Appendix



The historical roots of Aumann





Aumann offers highly automated production technologies for traction motors

Thin wire

Thick/flat wire

Conventional Insertion



Indirect winding

Lower automation

High stress on wire

Random wire positions

Distributed Needle Winding



Direct winding

High automation

Low stress on wire

Defined wire positions

Conventional Hairpin



Assembly

High automation

Many welding points

Larger copper heads

Continuous Hairpin



Winding / Assembly

High automation

No welding points

Smaller copper heads



Aumann machines serve the increasing electrification trend

Autonomous driving	E-on-demand	Safety	Comfort
	→		
E-steering system	E-water pump	E-brake assistant	E-seat adjustment
E-parking/wheel sensor	E-immobilizer	E-AB system	E-aircondition
E-radar sensor	E-turbo	E-seat belt	E-suspension



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