#### **Components for electric motors**

Stamped and laser-cut rotor and stator packages with the highest precision and cost-effectiveness for the automotive sector, industry and drive technology.





# Feintool Group Welcome to the Annual Media Conference Financial Year 2018



#### AGENDA

- Market Environment
  Review of the Financial Year 2018
  Financial Results
  Outlook
- Questions and Answers
- Lunch and Discussion

Alexander von Witzleben Knut Zimmer Thomas Bögli Knut Zimmer All All

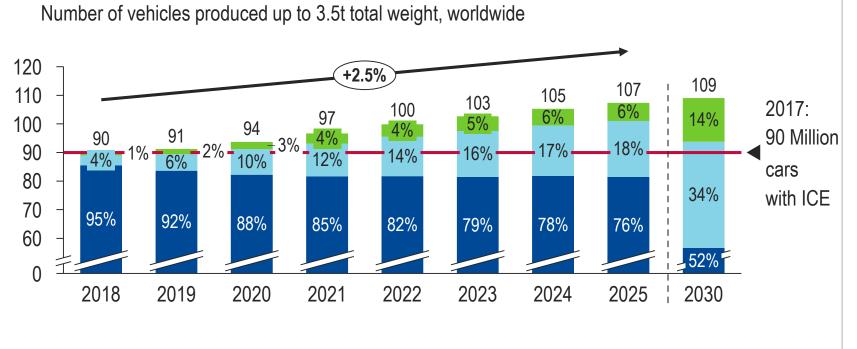


# Alexander von Witzleben Market Environment



### **GLOBAL CAR PRODUCTION**

#### Number of electrical vehicles growing



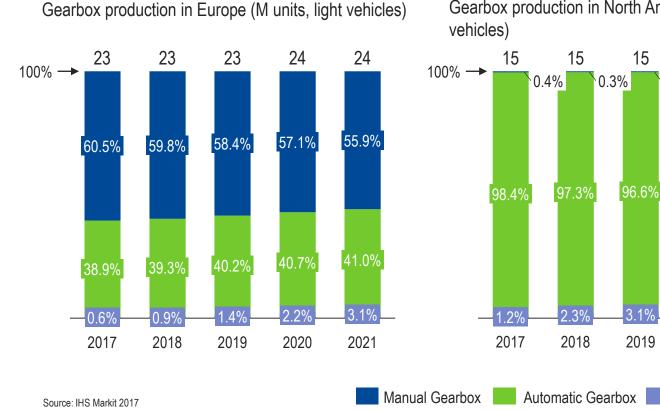
Pure internal combustion engine [ICE] (gasoline, diesel, natural gas) Pure electric drives (battery, fuel cells) Hybrid (mild, full, range extender, Plug-in) Source: LMC, BCG The share of hybrid vehicles in world production will increase 4.5-fold between 2018 and 2025.

Large proportionate of mild hybrids; e.g. as a pioneer Audi only offers the A6 as a mild hybrid



#### **RELEVANT TRENDS**

#### Autonomous driving needs fully automated mechanics – trend clearly visible



Gearbox production in North America (M units, light

15

16

95.9%

3.8%

2020

Reduction Gearbox

0.4%

16

95.6%

2021

0.3%

0.4%

#### Automatic gearboxes on the rise

- 2017-2021 increase of >2% Market share in Europe (w/o reduction gearboxes: +3%)
- Constantly high share in North America (w/o reduction gearboxes: +0.1%)

#### Trend towards AWD continues

Reduction gearboxes increase in USA as well as in Europe – Volume times 3-5 within next 5 years



#### **MARKET ENVIRONMENT**

Globally positive general conditions up to and including third quarter

- Worldwide automotive market growing
- Feintool continues to gain market shares
- Dynamic slowed noticeably towards the end of the year
- New WLTP test cycle and political uncertainties influenced car sales
- Continued globalization for OEM and Tier1
- China with a decline in automotive production for the first time in decades



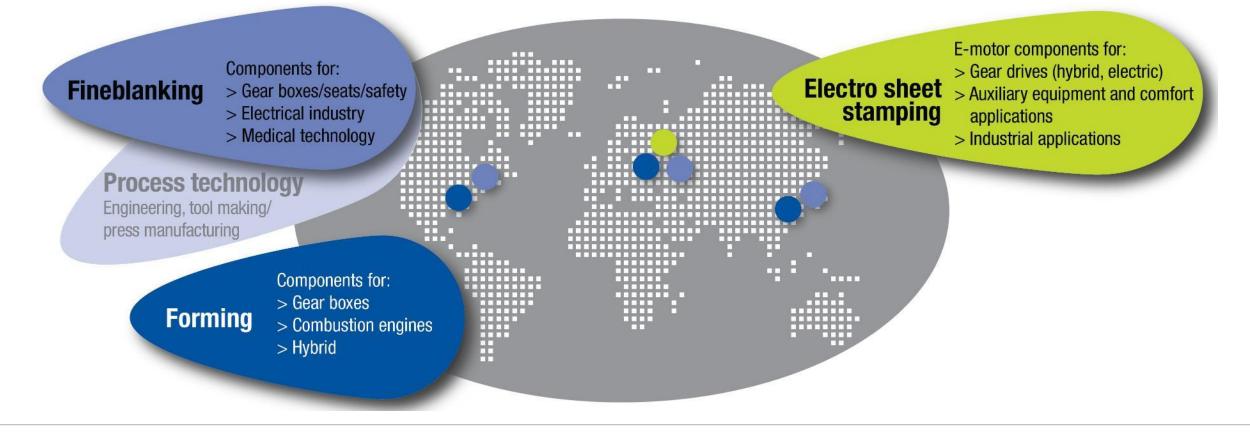


Knut Zimmer Review of the Financial Year 2018



#### SYSTEM PARTS SEGMENT

#### We process steel sheets and are partners for high precision and volumes

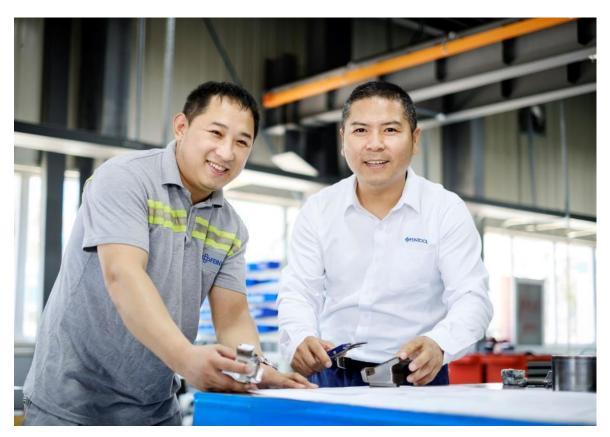




#### HIGHLIGHTS OF SYSTEM PARTS SEGMENT

Segment's strongest year of sales: growth of 7.2% to CHF 586.9 million

- Europe drives growth, European plants operating at full capacity
- Significant potential in China
- Strong market position in Japan
- Sales in the USA remained stable in a saturated market





## HIGHLIGHTS OF SYSTEM PARTS SEGMENT

### Well prepared for changes

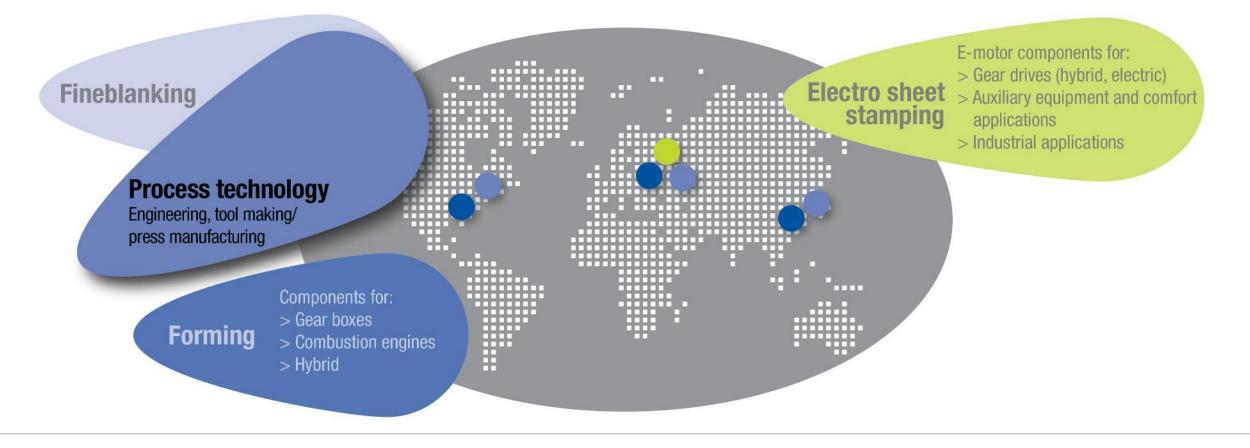
- Start of expansion work at the forming plant in Tianjin (CN)
- Completion of the new fineblanking plant in Most (CZ) realized on schedule
- Extended vertical integration
- With the acquisition of Stanz- und LaserTechnik Jessen GmbH, Feintool is investing in the growth market of e-mobility





#### FINEBLANKING TECHNOLOGY SEGMENT

#### We process steel sheets and are partners for high precision and volumes

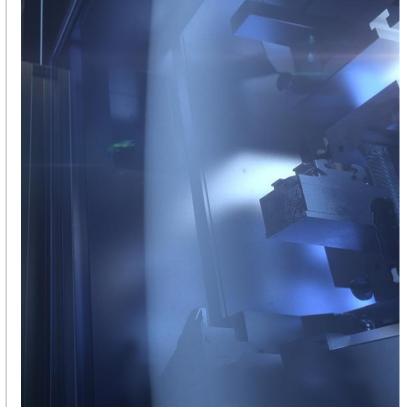




### HIGHLIGHTS OF FINEBLANKING TECHNOLOGY SEGMENT

Record net sales and incoming orders

- Pleasing results thanks to strong market position despite market consolidation, long lifetime and increased performance of presses
- New hydraulic press generation "FB one" successfully launched on the market
- Electromobility: Feintool is driving forward a project for the complete production of metallic bipolar plates for hydrogenpowered fuel cells
- Successful tool projects in the Asian market



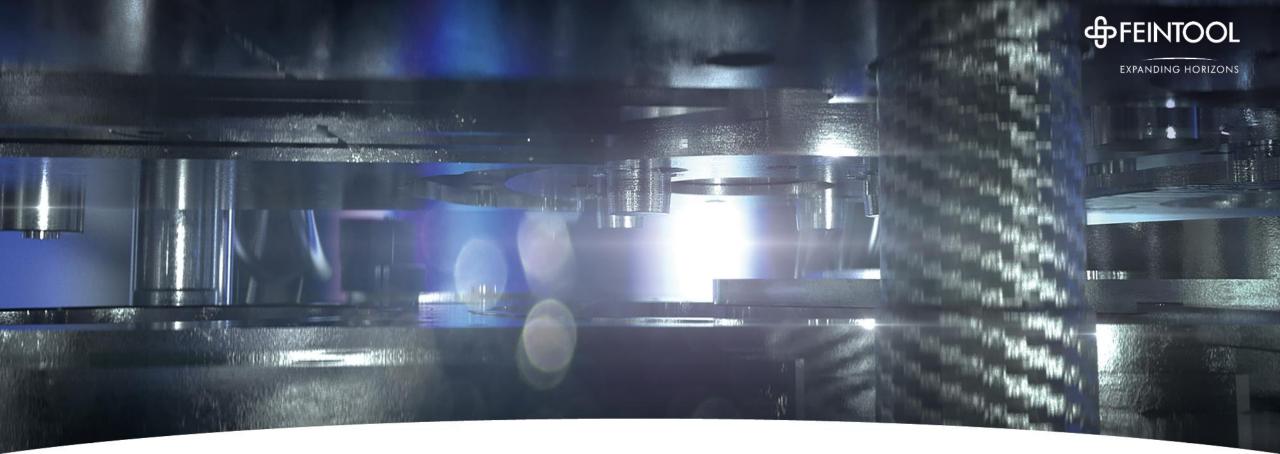


#### **EMPLOYEES**

Success factors: competence, motivation and commitment

- Number of employees increased by around 8.0% to almost 2,700 due to the acquisition of Jessen plant
- Worldwide employee survey shows high level of identification with the company





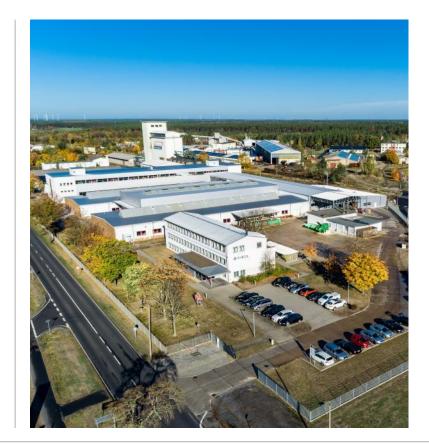
Thomas Bögli Financial Results



#### PRELIMINARY REMARKS

Acquisitions – part of the growth strategy

- On July 31, 2018, Feintool took over Stanzwerk Jessen GmbH (new: Feintool System Parts Jessen GmbH) as an entry into the field of "electric sheet metal stamping"
- Feintool System Parts Jessen GmbH generated (in five months) sales of CHF 18.1 million, an EBITDA of CHF 3.1 million and an EBIT of CHF 1.5 million
- Acquisition costs amounted to CHF 0.8 million
- On April 13, 2017, Feintool acquired the "Feintool Automotive System Parts (Tianjin) Co. Ltd.". In the financial year 2018, the acquisition effect from this transaction amounted to CHF 3.0 million sales and CHF - 0.9 million in the EBIT.

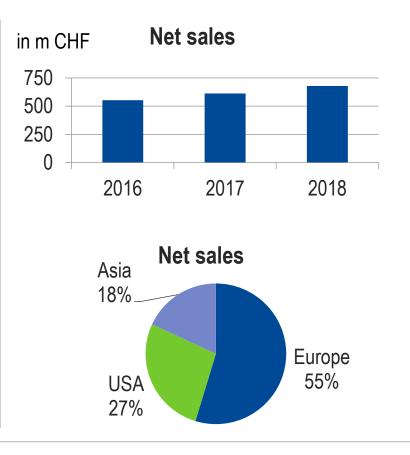




#### **NET SALES**

11.0% growth – substantially stronger than the market

- Sales amounted to CHF 679.6 million
- Organic growth in local currency 6.1%; acquisitions in China and "electric sheet metal stamping" added another 3.4%
- ▶ By the end of October, growth significantly higher (13.0%)
- The parts business comprises 86.0% and capital goods business 14.0% of sales
- Europe remains the most important region with 54.7% of sales; USA contributes 27.2% and Asia 18.1% to sales
- Geographical distribution refers to Feintool customers end customers are more evenly distributed worldwide

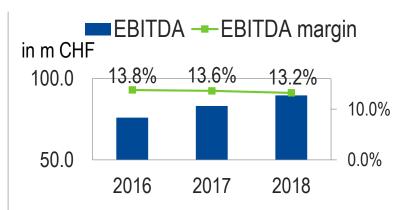


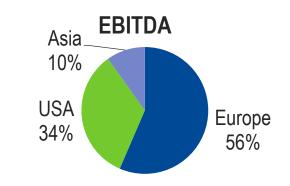


#### EBITDA

#### EBITDA increases by 7.8%

- EBITDA totaled CHF 89.7 million
- Margin drops slightly to 13.2%
- The decline in sales in the last two months is weighing heavily on earnings as a result of under-utilization.
- Significant steel price increases are largely borne by customers, but have a negative impact on the margin
- Many new start-ups in Europe (Oelsnitz and Lyss) and China, as well as acquisition costs for the field of "electric sheet metal stamping" are weighing on the result



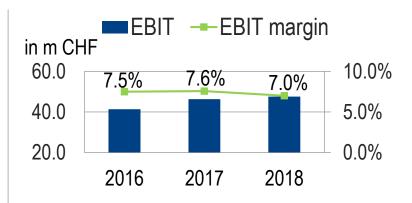


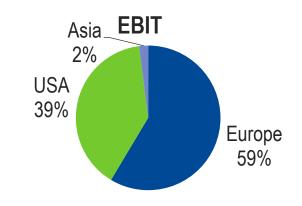


#### EBIT

#### EBIT increases by CHF 1.2 million

- EBIT amounts to CHF 47.5 million
- Margin drops to 7.0%
- The decline in sales in the last two months is weighing heavily on earnings as a result of under-utilization
- Significant steel price increases are largely borne by customers, but have a negative impact on the margin.
- Many new start-ups in Europe (Oelsnitz and Lyss) and China, as well as acquisition costs for the field of "electric sheet metal stamping" are weighing on the result

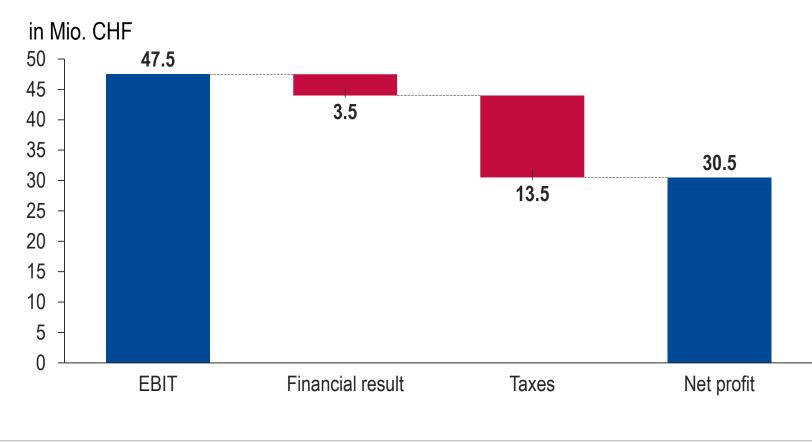






#### **NET RESULT**

### Net profit exceeds CHF 30 million for the first time



- Significant lower financial costs due to CHF 1.2 million currency gain
- Consolidated net income reaches CHF 30.5 million
- Net profit margin remains constant at 4.5%
- Consistent dividend of CHF
   2.00 per share<sup>1)</sup>

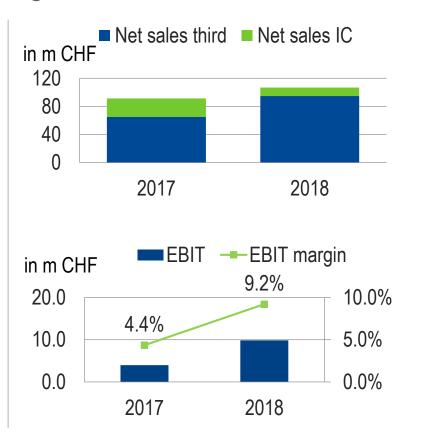
1) Board of directors' proposal



#### FINEBLANKING TECHNOLOGY

Sales in excess of CHF 100 million – order entry increased again

- ▶ Sales increase by 16.9% to CHF 106.9 million
- EBIT more than doubled to CHF 9.8 million; EBIT margin increased to a pleasing 9.2%
- R&D expenditure are slightly lower at CHF 4.8 million
- Order entry increased again to CHF 102.3 million
- Order backlog of CHF 37.3 million ensures capacity utilization for six to eight months in the press business
- Segment System Parts remains to be the largest customer, but its share has fallen to 11.4%

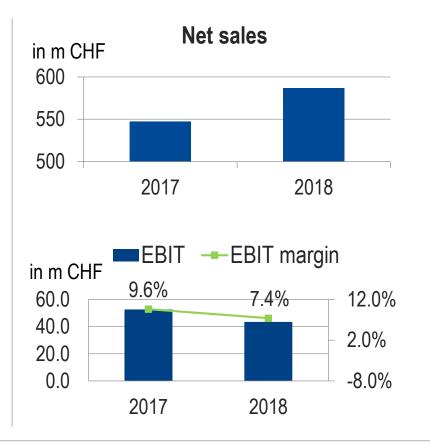




### SYSTEM PARTS

Sales increased again significantly

- Sales increased by 7.2% to CHF 586.9 million, with 3.8% coming from the acquisition
- ▶ EBIT slightly lower at CHF 43.5 million; EBIT margin at 7.4%
- The decline in sales in the last two months is weighing heavily on earnings as a result of under-utilization
- Significant steel price increases are largely borne by customers, but have a negative impact on the margin





#### **BALANCE SHEET**

#### Total assets increased to CHF 705.3 million as a result of acquisition

Assets	31.12.2018 in m CHF	31.12.2017 in m CHF	Difference in m CHF
Cash and cash equivalents	30.9	52.4	-21.5
Trade and other receivables	101.0	114.0	-13.0
Inventories / Net assets of production i.p.	99.8	87.6	12.2
Prepaid expenses and accrued income / Other receivables	7.1	4.3	2.8
Total current assets	238.8	258.3	-19.5
Property plant & equipment	347.0	280.0	67.0
Other fixed assets	119.5	62.1	57.4
Total non-current assets	466.5	342.1	124.4
Total assets	705.3	600.4	104.9

- Current assets fell by 7.6% to CHF 238.8 million
- Fixed assets increase to CHF 466.5 million
- Investments totaling CHF 101.2 million (14.9% of sales) are the cause of this increase



#### **BALANCE SHEET**

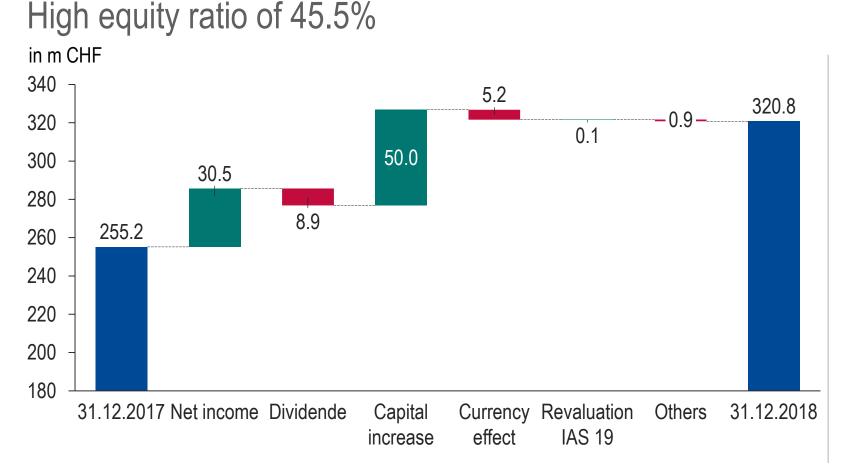
#### Solid balance sheet due to capital increase

Liabilities	31.12.2018 in m CHF	31.12.2017 in m CHF	Difference in m CHF
Interest bearing liabilities	178.7	134.2	44.5
Other liabilities	205.8	211.0	-5.2
Shareholders equity	320.8	255.2	65.6
Total liabilities and shareholders' equity	705.3	600.4	104.9
Equity ratio	45.5%	42.5%	3.0%
Nebt debt	147.9	81.9	66.0

- Equity amounts to CHF 320.8 million or 45.5% of the balance sheet total
- Net debt increases due to the acquisition in Jessen and high investments to CHF 147.9 million
- CHF 86.8 million are available in cash or confirmed credit lines



#### EQUITY



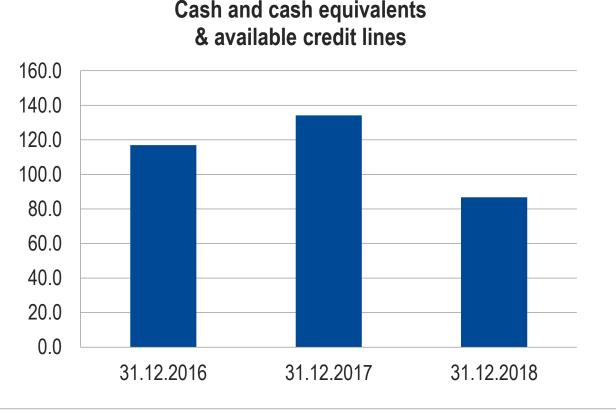
- Successful operating business results in CHF 30.5 million additional equity
- Inflow of CHF 50.0 million through capital increase
- Dividend payments (CHF 8.9 million) and translation differences (CHF 5.2 million) had a negative impact on the equity



### **CASH FLOW**

Operating cash flow only partially finances investments

- Cash flow from operating activities increased significantly to CHF 66.0 million
- The use of CHF 121.0 million for investments and for the acquisition of "electric sheet metal stamping" caused a negative free cash flow of CHF 55.0 million
- Cash and available confirmed credit lines add up to CHF 86.8 million



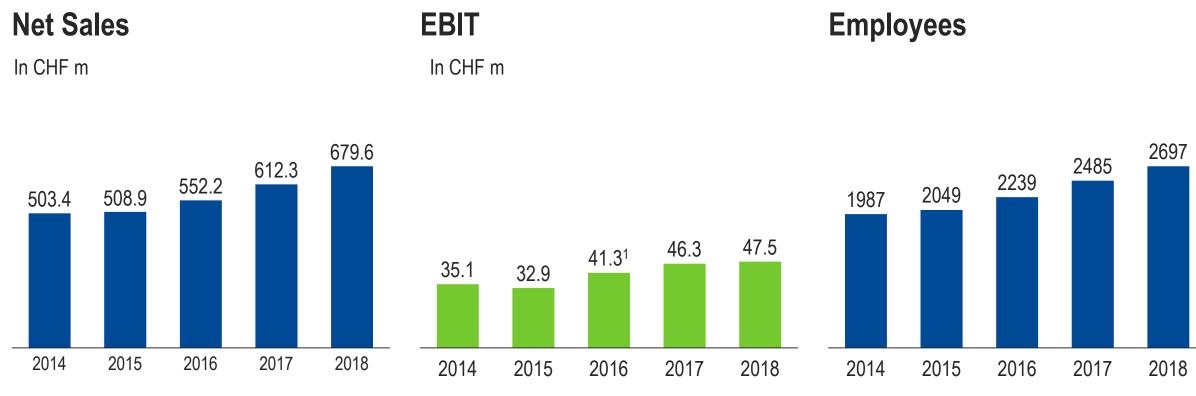


# Knut Zimmer Outlook



#### **FIVE-YEAR COMPARISON**

#### Positive long-term development

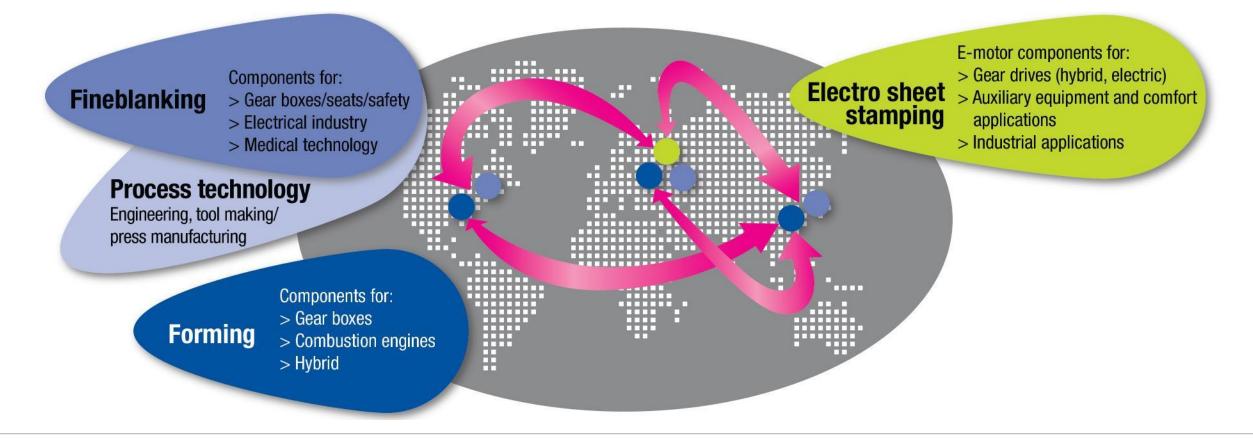


<sup>1.</sup> Disclosures without one-off effect from pension fund



#### **EMPLOYEES**

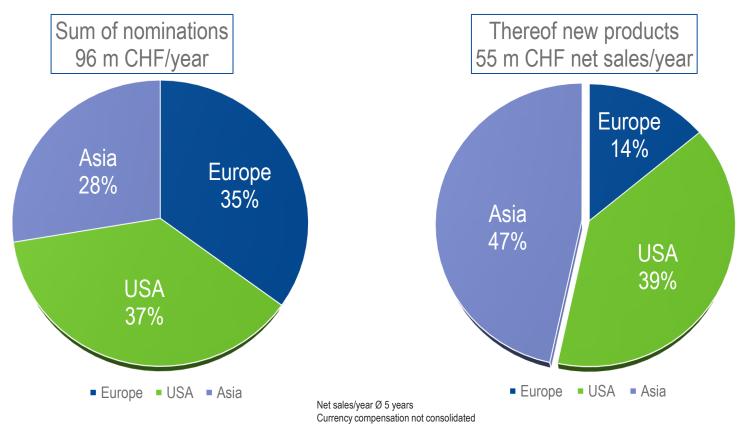
#### Global knowledge transfer: teams support integration and expansion





### **CUSTOMER NOMINATIONS 2018 FOR SYSTEM PARTS**

## Future development: China is growth driver for new Feintool business



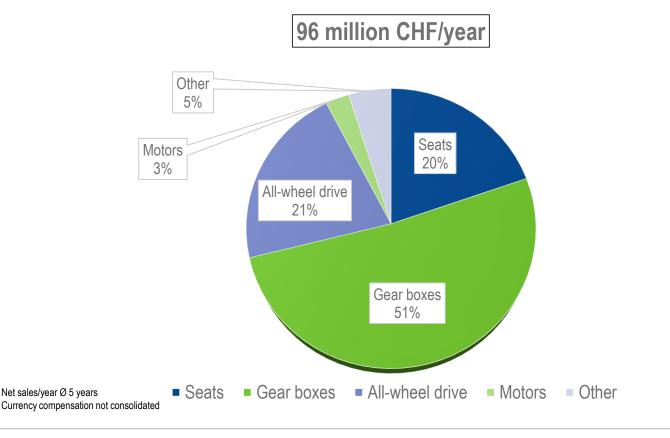
#### Nominations

- All in, Europe and USA are ahead of Asia
- Follow-up orders and volume uplifts are stronger in Europe and USA than in China
- China leads in nominations of new products
- Fineblanking and forming are technologies that are in high demand in China



## **NEW NOMINATIONS 2018 FOR SYSTEM PARTS**

#### Feintool continues to benefit from power train components



- Drive components still in high demand
- Existing know-how in allwheel drive components is paying off
- Successes in car seat business with high expectations in Europe



## STRATEGY

### Extended focusing strategy

- Strong presence in key automotive markets
- Expand leading positions in seat, drive, safety (fineblanking and forming) applications and stator and rotor package manufacturing for electric motors
- Extend the value chain with vertical integration
- Extending the limits of fineblanking, forming and electro sheet stamping with innovative tool solutions, and thus open up new application and growth areas
- Strengthen the market position of fineblanking with new press concepts





### OUTLOOK

#### Key projects

- Complete the expansion at the forming plant in Tianjin (CN)
- Expansion of the e-sheet metal stamping plant in Jessen (DE)
- Start high volume production at the fineblanking plant in Most (CZ)
- Win first nominations for e-sheet metal components in car drives
- Establish new hydraulic press generation "FB one" successfully in the market





#### **GUIDANCE**

Feintool expects the automotive market to grow in the medium and long term



- Due to economic and political uncertainties, possibility of short-term drop in sales in individual markets
- In this context, Feintool expects sales of CHF
   690 730 million in 2019
- Slightly higher EBIT than in financial year 2018



#### AGENDA

Upcoming dates

April 30, 2019 August 21, 2019 October 29, 2019 March 3, 2020 Results first quarter and General Meeting 2019 half-year report Results for third quarter Annual Media Conference Financial Year 2019

#### **Components for electric motors**

Stamped and laser-cut rotor and stator packages with the highest precision and cost-effectiveness for the automotive sector, industry and drive technology.





Feintool Group Thank you for your attention.



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