

### **Agenda**

- 1. Positioning of SFS
- 2. Business update and development key financials
- 3. Group priorities
- 4. Division focus
- 5. IR contact and agenda



# Positioning of SFS



### Mission critical products for selected niche applications We are by your side – 24/7





### SFS Value Proposition Inventing success together

Value improvement Value for customer **Total cost** Cost saving Customer internal cost **Total cost**  Logistics Customer Manufacturing internal cost Assembly **Product**  Reliability Logistics • Performance SFS Value Engineering Manufacturing Digiti-• Etc. Assembly zation  $\{\emptyset\}$  Reliability • Performance **Process** • Etc. Price of components Price of components Conventional solution Innovative solution



#### Our core technologies

### Excellence in technology enables compelling solutions

**Cold forming** 



Fastening technology



Riveting technology



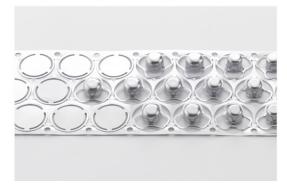
Precision machining



Secondary operations



Deep drawing technology



Injection moulding technology



**Logistics solutions** 





#### Our focused business activities

#### Tailored solutions for selected niche applications

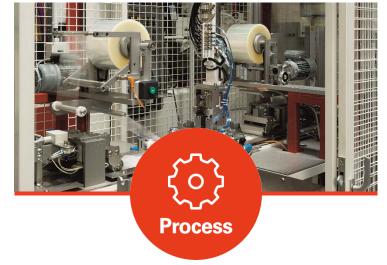




### SFS Value Engineering – Reference Case Dental

### Creating sustainable benefit







In depth plastics injection molding know-how allowed to fulfill customer's material requirements for the dental industry. High market acceptance resulting 110m parts in 2019

Labelling, packaging and storage directly at SFS' site and shipments to customer's distribution hub allow for significantly reduced handling

Leverage Industry 4.0 opportunities of digitization to constantly improve processes



### SFS Value Engineering – Reference Case Construction Creating sustainable benefit







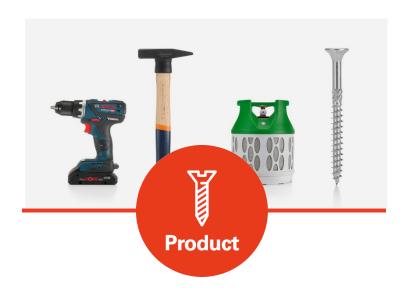
Innovative and patented fastener for the invisible fastening of façade panels. Compared to other solutions simpler installation and lower costs Efficient installation process with inhouse developed setting tool from GESIPA

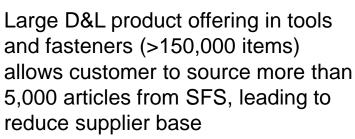
Technical values, BIM data and sales via eShop



### SFS Value Engineering – Reference Case D&L

### Creating sustainable benefit







Efficient supply processes and global footprint offer stable supply chain for customer's Swiss and international facilities



SFS logistic systems (eLogistics, eShop, toolLog) created for tailor made order processes, resulting in increased efficiency, reduced inventtory and lower risk of shortages



# Business update and development key financials



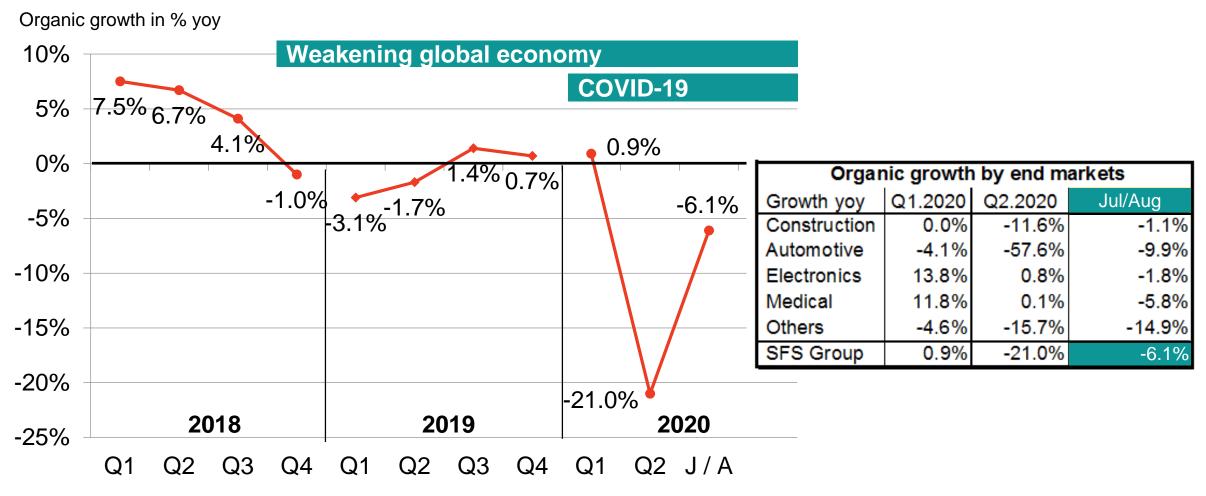
### Summary press release 17 November 2020 Recovery of demand & results faster than expected

- 2H 2020 results better than expected due to:
  - Faster recovery of overall demand in several end markets and regions
  - Automotive-related business areas have shown a particularly strong recovery
  - Profited from successful product ramp-ups at key customers in electronics industry
  - Thus following improved production capacity utilization
  - Continued focus on cost management and ongoing capacity adjustments
- FY 2020 operating results expected at
  - Sales of CHF 1'630 1'680 million (at CHF 1'655 million -7.1% vs. FY19)
  - EBIT of CHF 180 200 million (at CHF 190 million -20.5% vs. FY19 adjusted)
  - EBIT Margin of 10.7 12.3% (FY19 13.4%)
- Due to the COVID-19 pandemic, the course of business remains subject to considerable uncertainty



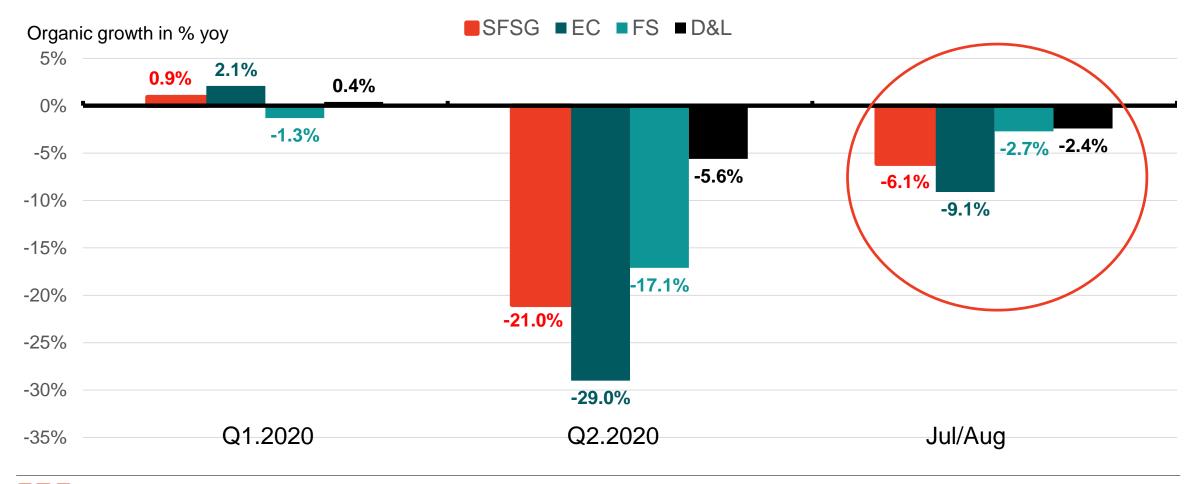
### Organic sales development end markets

### July & August better than expected





### Organic sales development segments Strong impact in Q2 | Improvement in July & August



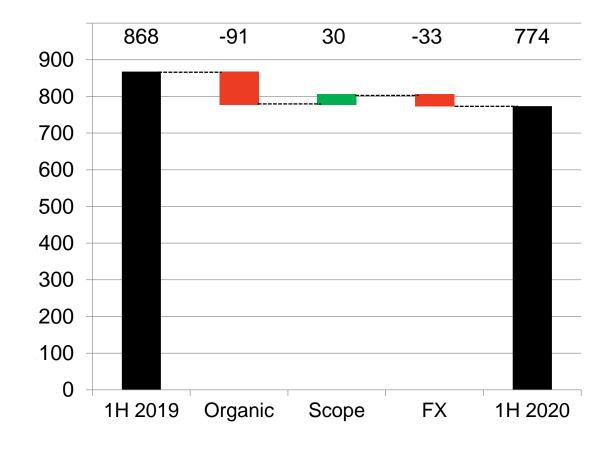


### Sales bridge

### **COVID-19** with massive impact on Q2 topline

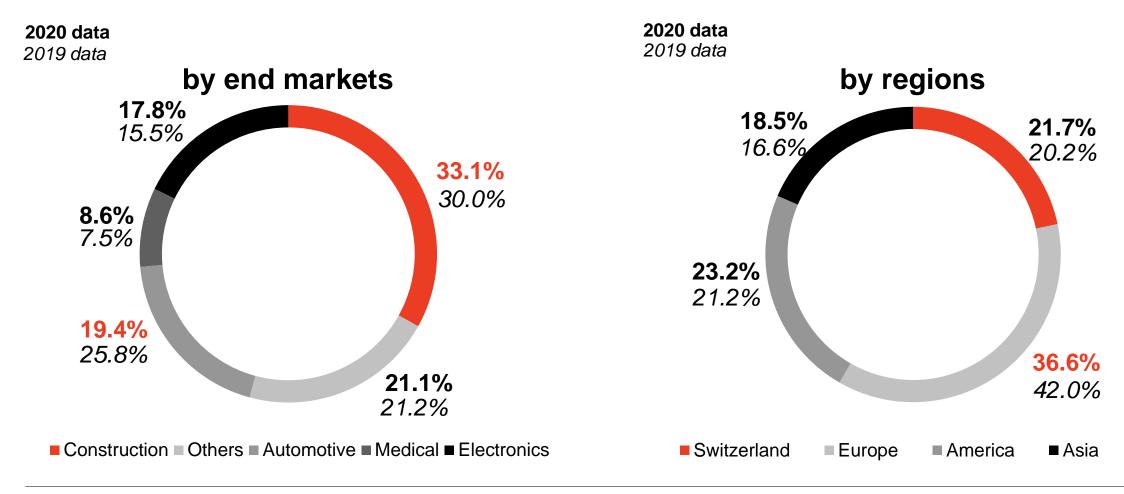
- Reported growth of -10.8% (PY 1.4)
  - Organic -10.4% (PY -2.4)
  - Scope 3.4% (PY 4.6)
  - FX impact 3.8% (PY -0.8)
- Organic growth
  - Q1.2020 CHF 4m
  - Q2.2020 CHF -95m
- Like-for-like growth by segment
  - -13.5% in EC (PY -3.6%)
  - -10.0% in FS (PY -1.8%)
  - - 2.6% in D&L (PY 0.3%)

#### **CHF** million





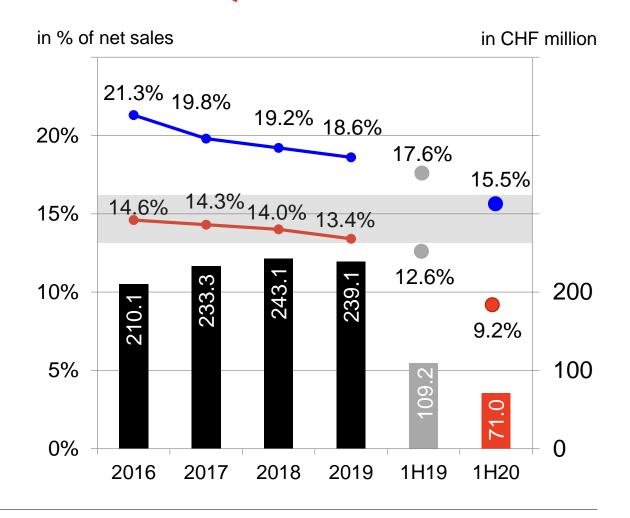
### Sales by end market and regions Automotive & Europe suffer | Construction benefits





### Operating profitability COVID-19 leaves its mark on EBIT in Q2

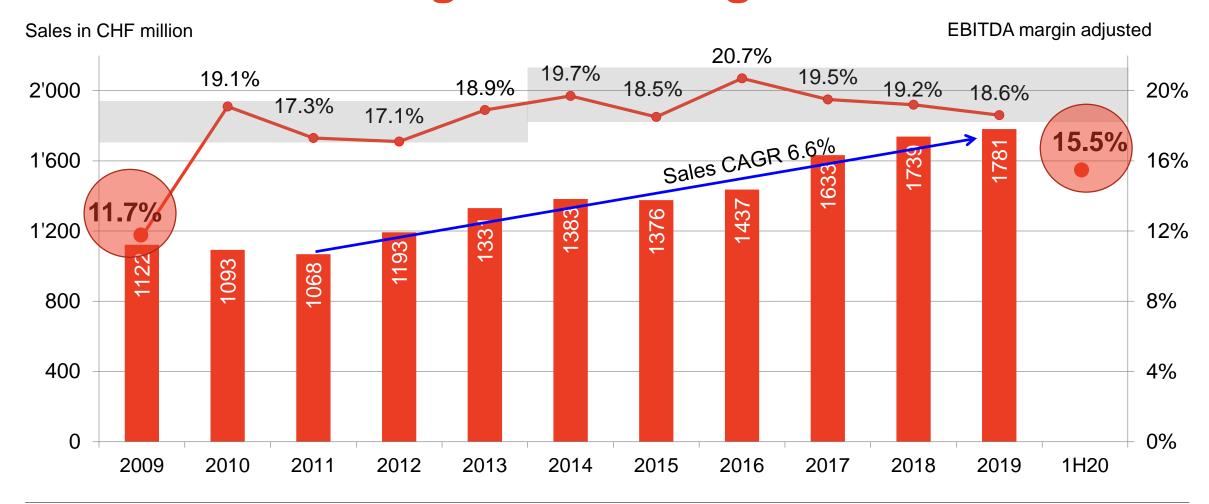
- EBIT margin adjusted 9.2% or CHF 71m
  - Q2 EBIT margin drops to around 6%
- EBITDA margin 15.5% or CHF 120.3m
  - Q2 EBITDA margin stays at around 13%
- Relatively flexible cost structure (in CHF)
- -35.0m Personnel expenses
  - Of which -14m short time allowance CH
  - Of which -21m other measures
  - -420 FTE w/o major restructuring and M&A
- -18.9m Other operating expenses
  - Cost savings and variable expenses





### **Operating profitability**

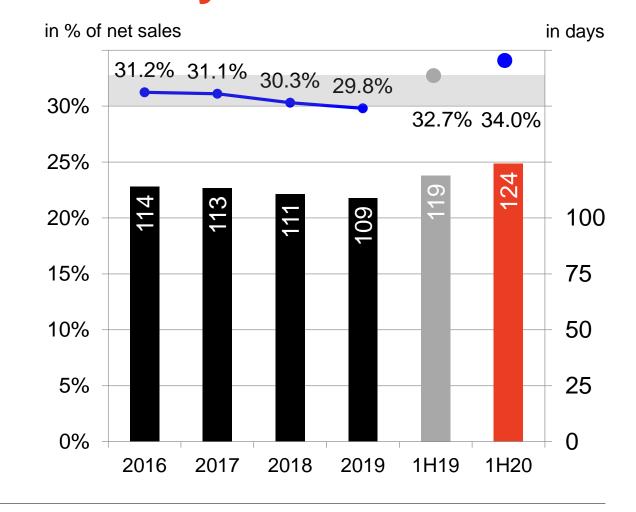
### 1H20 EBITDA stronger than during crisis in 2009





### Net working capital Seasonal peak | Time lag of inventory decline

- NWC higher at 34% of net sales
  - Equals 124 working days
  - Measured at balance sheet date
- Ø NWC 119.8 days outstanding (PY 117.6)
  - Average with flattening impact
  - Sales 65.3 (PY 65.0)
  - Inventory 75.2 (PY 71.9)
  - Payables -20.7 (PY -19.3)
- Expect NWC to normalize in 2H

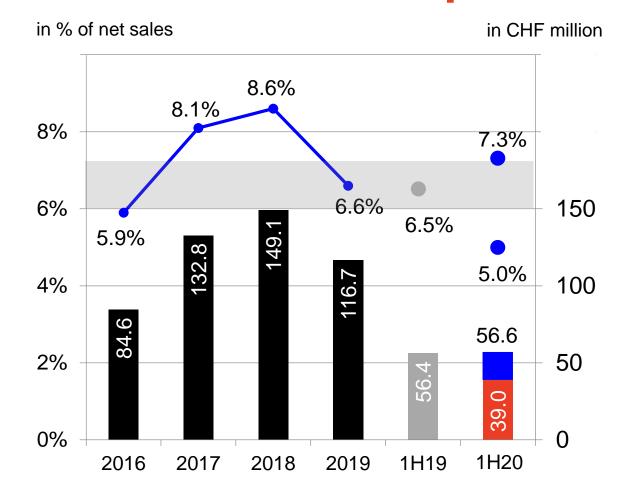




### Capital expenditure

### Running Capex at 5% | Infrastructures add 230 bps

- CAPEX spending 7.3%
  - Building projects in Switzerland and USA add 230 bps in 1H
  - To increase capacity, efficiency, productivity
  - To support future growth
- CAPEX spending by region
  - 35% Switzerland (PY 42%)
  - 9% Europe (PY 15%)
  - 36% Americas (PY 13%)
  - 20% Asia (PY 30%)
- CAPEX by segment
  - 86% EC (PY 79%)



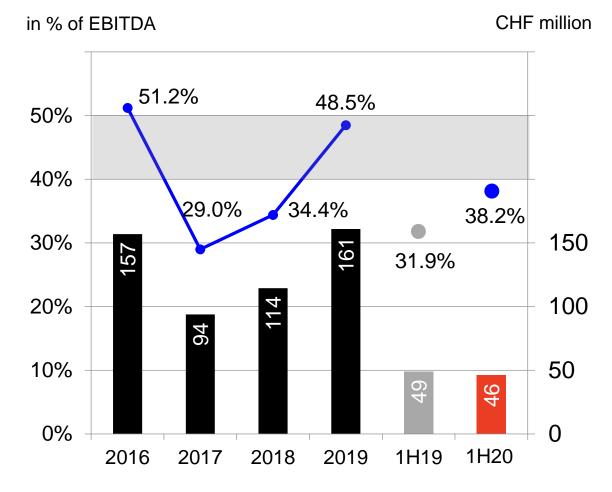


### Free cash flow Capex and NWC increase fully financed by cash flow

- Good cash generation (in CHF)
  - 103m cash flow from operations (PY 105m)
  - 57m capex in PPE

(PY -56m)

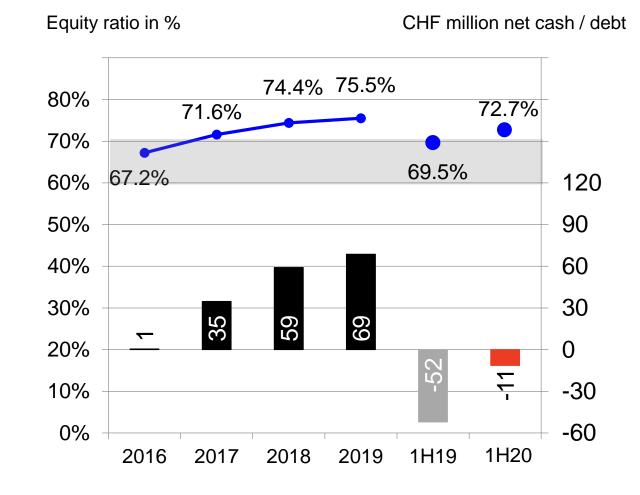
- 46m operating free cash flow (PY 49m)
- Conversion rate at 38.2%
  - Target range of 40-50%
- 2H expected to be stronger than 1H





### Balance sheet ratios Strong balance sheet and financing

- Equity ratio remains strong at 72.7%
  - Target range >60%
- Net cash at year end CHF 69m, declined to CHF -11m as 30 June
  - 46m operating free cash flow
  - -60m M&A activities
  - <u>-66m</u> dividend payout
  - -80m decline vs. year end 2019
- Financial flexibility for growth secured by
  - Unused and existing credit facilities
  - Annual free cash flow





### Return on capital High capital intensity | Strong leverage from EBIT

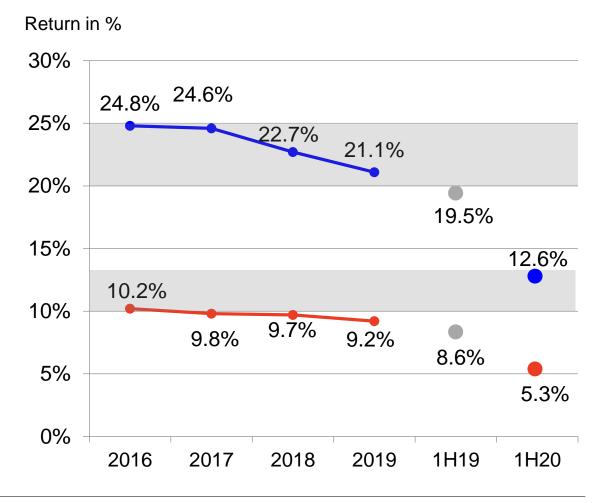
- Return on capital employed at 12.6%
  - EBIT adjusted in % of Ø CE CHF 1.1bn
- Return on invested capital at 5.3%
  - EBIT after tax (flat rate of 17.5%)
  - Invested capital CHF 2.2bn including goodwill offset with CHF 1.0bn
- Bridge between ROIC and ROCE

5.3% ROIC after tax

+5.0% CHF 1.1bn higher capital

+2.3% tax impact on EBIT

12.6% ROCE before tax





### **KPI** summary **Solid performance in difficult times**

In CHF million		1H 2020	%	1H 2019	%	yoy
Sales		773.7		867.8		-10.8%
EBITDA	margin	120.3	15.5%	152.6	17.6%	-21.2%
EBIT adjusted	margin	71.0	9.2%	109.2	12.6%	-34.9%
Net income	margin	53.9	7.0%	88.6	10.2%	-39.1%
Equity	ratio	1,169.0	72.7%	1,139.2	75.5%	2.6%
Net cash		-11.4		-51.9		
Capex	% net sales	56.6	7.3%	56.4	6.5%	0.4%
Free cash flow	conversion rate	46.0	38.2%	48.7	31.9%	-5.5%
ROCE		12.6%		19.5%		



### Group priorities



### **SFS Group priorities**

### Focus on specific priorities

Mid-term guidance (dated 2020)

Gross sales (in local currency, incl. bolt-on M&A)

EBIT margin adjusted

13–16%



Growth

**Employees** 

**Profitability** 

Sustainability

→ Strengthening innovation, especially in the megatrends of digitization & autonomous driving

→ Investments in future growth projects in particular in the med-tech, automotive & electronics sectors

→ Continue with preventive measures to protect employee health and safety

→ Balance production capacity with demand while ensuring supply capabilities & keep costs under control

→ Implementation of the set goals & development of roadmap to reduce carbon footprint



## Division focus Automotive



### Positioning and market trends

#### Positioned to serve above average growing segments

#### Position within automotive market

- Supplying the automotive industry and its supply chain with precision components
- Focus on areas of
  - Active and passive safety
  - Autonomous driving
  - Engine efficiency and electrification
- Activities focused on EU, NA, CN and IN
- Major key accounts served world-wide

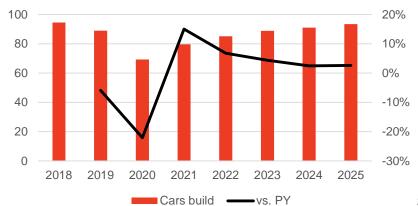
#### **Key trends in industry**

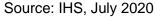






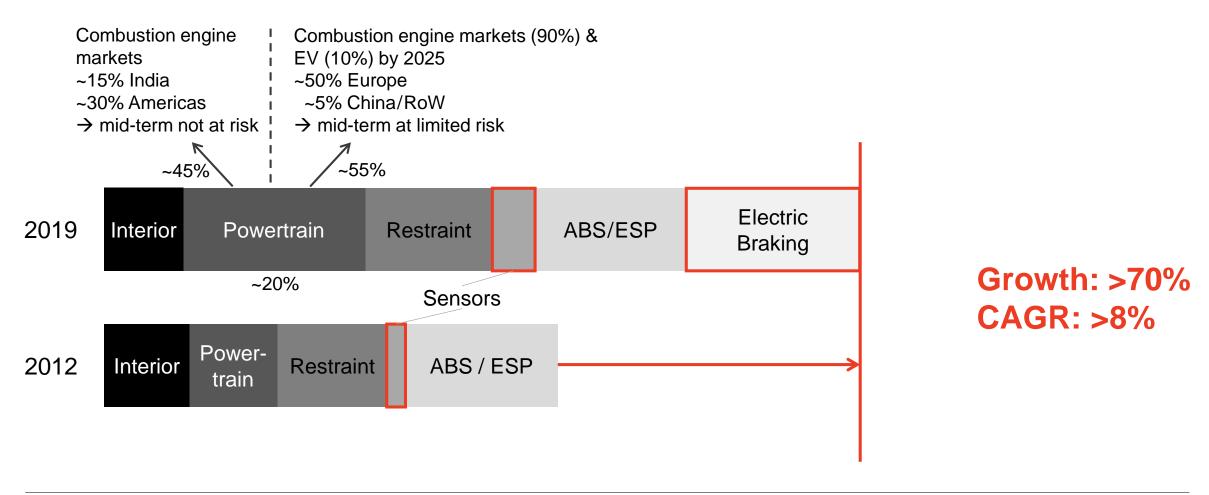
#### Global light vehicle production forecast (2018–'25)





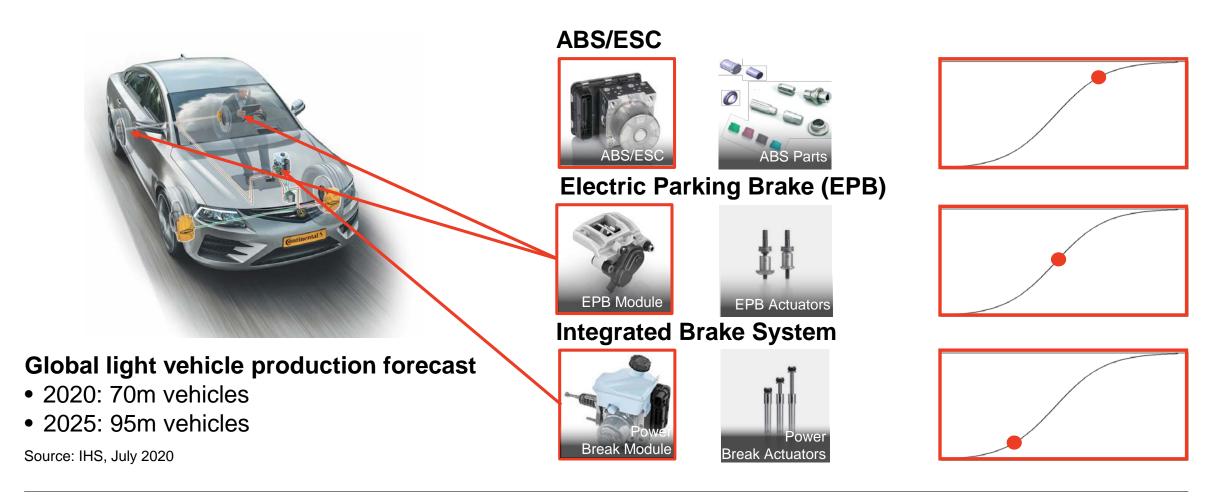


### Growth drivers Automotive division Growth largely independent from specific drive concept





### Car with modern 'brake by wire' brake system Potential SFS value content up to ~5x higher





### Cameras/sensors for autonomous driving Significant growth potential for the years to come

#### Surround view camera (4x/car)

Market penetration: <5%

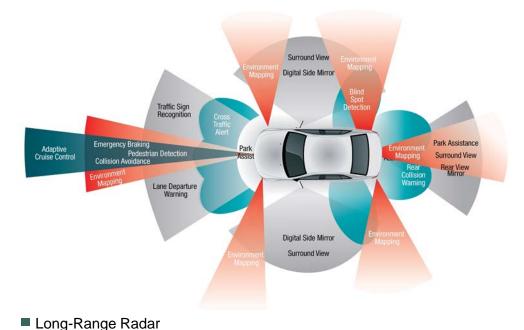


### Front camera (1x/car) Market penetration: <10%



LIDARCamera

Short-/Medium – Range Radar



### Ultrasonic parking sensor (8–12x/car)

Market penetration: <30%



#### Radar (1x/car)

Market penetration: <10%





### **Automotive division priorities**

### Key initiatives to grow top and bottom line

Capacity management

→ Match production capacity and demand situation

Leverage on innovations

→ Maintain focus on identified innovation trends **Employees** 

→ Continue with preventive measures to protect employee health & safety

Leader in BSD technology

→ Foster global leading market position in actuator technology

Global platform

→ Leverage global platforms to deploy key products and technologies in Asia and US



# Division focus Electronics



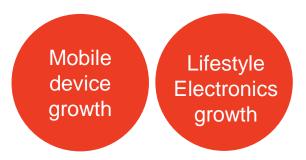
### Positioning and market trends

#### Positioned to serve above average growing segments

#### Position within electronics market

- Supplying the electronics industry based on
   7 core technologies and with 8 core products
- Focus on end market segments
  - Mobile Devices
  - Lifestyle Electronics
  - Hard Disc Drive
- Manufacturing activities focused on Asia
- Global marketing including North America
- Major key accounts served world-wide

#### **Key trends in industry**



 → Growth driven by emerging markets demand, technology upgrades, customer product ecosystem growth & accessories expansion



→ Cloud data storage to drive demand for Nearline HDD but SSD will replace certain HDD applications



### New Nantong facility Platform to expand SFS' business in Asia

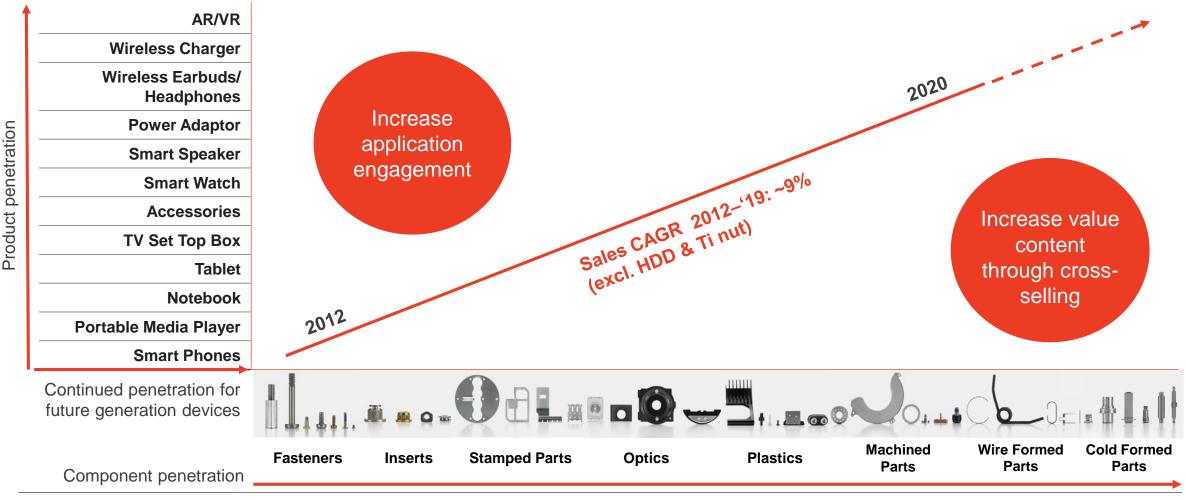
- Located one hour north of Shanghai, second largest site (77,000 m²) of SFS after Heerbrugg
- All SFS core technologies combined under one roof
- License for comprehensive in-house plating solution
- Platform for development of other SFS businesses (Automotive, Industrial, D&L) in Asia
- Home base of Electronics' mobile devices and lifestyle electronics businesses
- Abundant potential for further growth (space and utilization rate), land reserves of approx. 20,000 m<sup>2</sup>





### Multilevel customer penetration

### Growth across product ecosystem and technologies





#### **Electronics division priorities**

#### Key initiatives to grow top and bottom line

Nantong platform

→ Support other SFS divisions to leverage Nantong platform and grow their Asia business



→ Human capital development at all levels and ensuring employee health & safety Customer ecosystem penetration

→ Increase share of wallet in lifestyle electronics and mobile devices

HDD replacement

→ Leverage
Malaysia plant for
medical business
and other
applications in
electronics



# Division focus Construction



## Construction division in a nutshell Clear orientation in a fragmented market

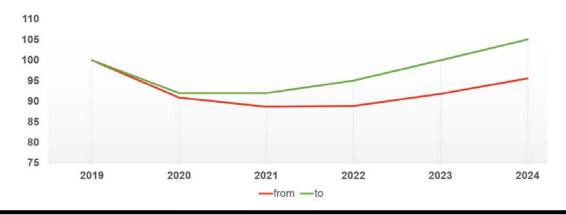
#### Position within construction market

- "The building envelope specialist"
- Supplying fastening technology to the building envelope, quality hinges and fall arrest systems with high customer benefit
- Activities focused on EU and NA
- Local market organizations in order to respond quickly to specific customer needs
- Major key accounts served worldwide

#### **Peculiarities of business**

- No dependence on individual large customers
- Regional rules, norms and habits
- Time-critical orders often next day delivery

#### **Anticipated market development (2019–'24)**





#### Top 3 key drivers for change and innovation More green, efficient and safe = market growth







Efficient building envelope

- Energy saving
- Sustainability
- New buildings and renovation

New methods drive efficiency

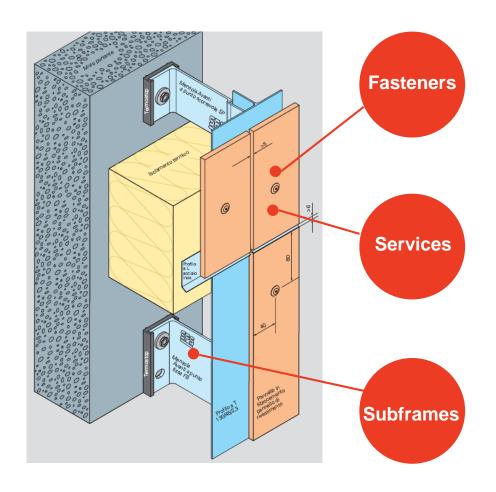
- Modular building (off-site)
- Building Information Modelling
- Robotics

Safety at height

- Avoid falling of buildings
- Safe work conditions
- Compliance



## Value generation at high quality façade Increase value take per square meter





Example: 2,000 m² rainscreen façade

- In the past "only" fasteners
- Today painted fasteners and subframes



#### **Construction division priorities**

#### Key initiatives to grow top and bottom line



→ Further expansion of eCommerce activities with focus on e-shop



→ Human capital development and ensuring employee health & safety



→ Adapt supply chain to optimize product availability at the point of sales



→ Continue to develop value adding solutions



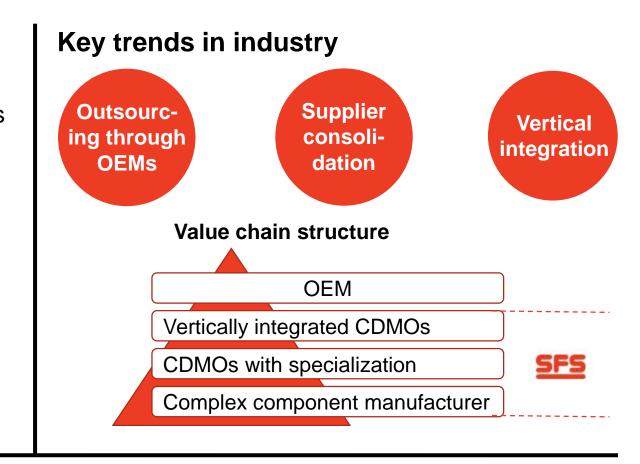
### Division focus Medical



#### Positioning and market trends Focus on high-growth market segments

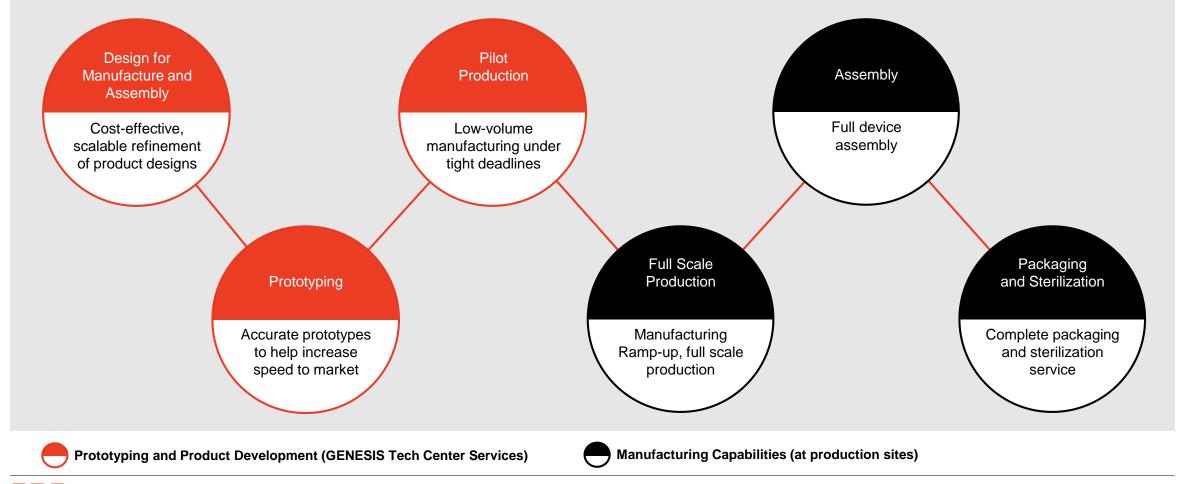
#### Position within medical market

- End-to-end contract manufacturer of components and complete medical devices for OEM customers
- Focus on applications areas
  - Medical
  - Dental
  - Pharma
- Activities focused in North and Central America with expanding presences in Europe and Asia
- ISO 13485 certified at all sites, FDA compliant as required





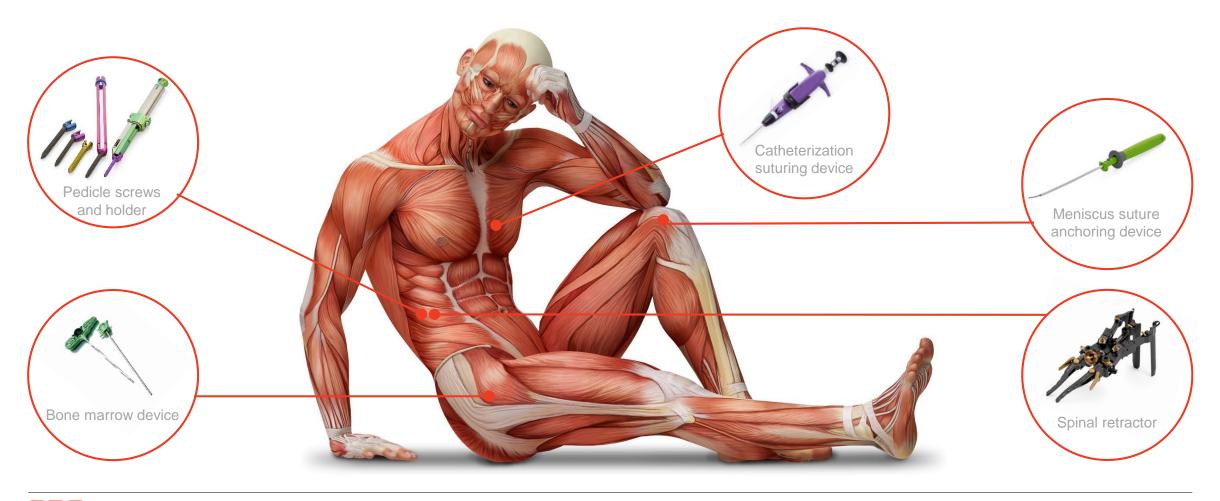
#### Positioning of Tegra Medical Vertically integrated, true end-to-end solutions provider





#### Selected products and applications

#### "Where medical devices come to life."





#### Global Medical sales & manufacturing platform Local presences and capabilities to serve global OEMs





#### **Medical priorities**

#### Key initiatives to grow top and bottom line



→ Increase engagement and participation in European and Asian medical markets



→ Continue with preventive measures to protect employee health & safety



→ Develop global SFS medical organization to establish and leverage global platform capabilities



→ Use Tegra Medical brand for global activities



# IR contact and agenda



#### Information on FY 2020

#### Further information to be released on 29 January

- Further information on FY 2020:
  29 January 2021 (media release)
- Detailed information on FY 2020 and guidance 2021:
   5 March 2020 (media release and likely virtual only conference at Heerbrugg)
- Annual General Meeting:
  22 April 2021 (no physical presence)
- Publication Sustainability Report:
   Ca. end of May
- Detailed information on 1H 2021:
  20 July 2021



## Contact information We are looking forward to continuing the discussion

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# Thank you for your attention



# Inventing Success together



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