













Kongsberg Automotive Investor Presentation

November 2019

Kongsberg Automotive





Forward-Looking Statements

This presentation contains certain "forward-looking statements". These statements are based on management's current expectations and are subject to risks, uncertainty and changes in circumstances, which may cause actual results, performance, financial condition or achievements to differ materially from anticipated results, performance, financial condition or achievements. All statements contained herein that are not clearly historical in nature are forward-looking and the words "anticipate," "believe," "expect," "estimate," "plan," and similar expressions are generally intended to identify forward-looking statements. We have no intention and are under no obligation to update or alter (and expressly disclaim any such intention or obligation to do so) our forward-looking statements whether as a result of new information, future events or otherwise, except to the extent required by law. The forward-looking statements in this presentation include statements addressing our future financial condition and operating results. Examples of factors that could cause actual results to differ materially from those described in the forward-looking statements include, among others, business, economic, competitive and regulatory risks, such as conditions affecting demand for products, particularly in the automotive industries; competition and pricing pressure; fluctuations in foreign currency exchange rates and commodity prices; natural disasters and political, economic and military instability in countries in which we operate; developments in the credit markets; future goodwill impairment; compliance with current and future environmental and other laws and regulations; and the possible effects on us of changes in tax laws, tax treaties and other legislation. More detailed information about these and other factors is set forth in the 2018 Kongsberg Automotive Annual Report and the Kongsberg Automotive Quarterly Reports.

Non-IFRS Measures

Where we have used non-IFRS financial measures, reconciliations to the most comparable IFRS measure are provided, along with a disclosure on the usefulness of the non-IFRS measure, in this presentation.

Today's Presenter



Henning Jensen, President and Chief Executive Officer



Professional experience

Kongsberg Automotive President and Chief Executive Officer June 2016 - Present

Kistefos AS Chief Executive Officer 2011 - 2015

RHI AG Chief Executive Officer, Chief Financial Officer and Chairman 2010 – 2011

Tyco Electronics

SVP, Divisional Head (Automotive), Chief Financial Officer (Electronic Components) and other senior level management positions 2001 – 2009

General Motors

Managerial and executive positions 1995 – 2001

Education

Hochschule St. Gallen (Switzerland)
Doctoral Studies
University of San Francisco (USA)
BA & MBA





Overview

- Headquartered in Zurich, Switzerland and listed on the Oslo Stock Exchange
- > 3 segments: Interior, Powertrain & Chassis, Specialty Products
 - Interior: interior comfort systems and light duty cables
 - Powertrain & Chassis: gearshift systems and vehicle dynamics applications
 - Specialty Products: air couplings, FTS and off-highway applications
- We estimate that approximately one out of five LD or HD vehicles contain our products globally
- Diverse customer and end-market exposure with strong market positions

Selected KPIs

Revenue (2017A / 2018A / Q3 2019 LTM)

€1,057 m / €1,123 m / €1,168 m

Revenue growth / Adj. EBIT growth (2017A-2018A & Q3 2018 LTM- Q3 2019 LTM)

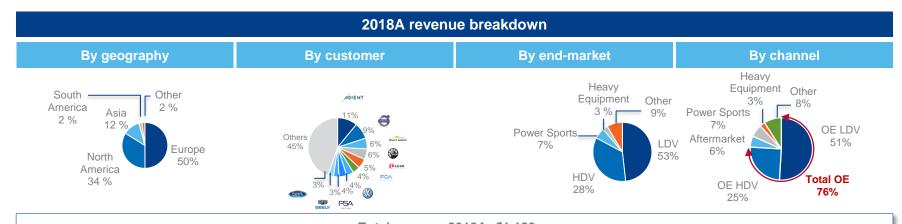
6% / 49% & 6% / 14%

Adjusted EBIT (2017A / 2018A / Q3 2019 LTM)

€50 m / €75 m / €77 m

Booked business / Revenue (avg. 2017A, 2018A, Q3 2019 LTM)

1.3x



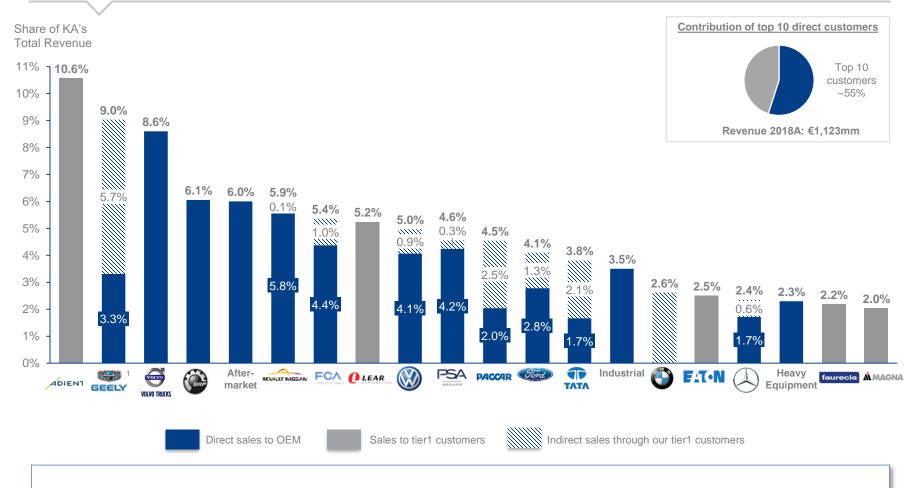




	Interior		Powertrain & Cl	hassis Products	Specialty Products		
	Light Duty Cables	Interior Comfort Systems	Transmission Control	Vehicle Dynamics	Air Couplings	FTS	Off Highway
Revenue % 2018A	6%	20%	35%	4%	9%	12%	14%
Market position	Fragmented market with no dominant player	#1 / #2 in integrated comfort systems	Strong position in	actuation systems	#1 / #2 (Europe)	#1 in PTFE hoses	Top 3 in pedals and electronic controls
% LDV/HDV/ Non-Auto/ Aftermarket	97% / 2% / 1% / 0%		56% / 32% / 1% / 11%		16% / 35% / 47% / 2%		
Key customers	Audi ADIENT		FINAL DELICEOT GE	RENAULT NISSAN FOR CHIPS, AN ANY COLORS		TAND ROVER	fored BRF
Key competitors	∰ GENTHERM ⋚ Suprajit	Seggett & Statt. ALFMEIER	Meicoba (F)	(OSTAL WABCO DURA)	CURTISS- S Su	prajit SCooperS	tandard VOSS
Kongsberg Automotive Value Proposition	 Broadest capabilities Strong underlying adgrowth driven by trenspremiumisation, compression Trickling down from produme segments Strong customer relation Sophisticated cable of the control of the control of the capabilities One-stop shop for symmetric capabilities 	dressable market d towards fort and convenience premium segment into tionships design and high quality	 Well positioned on tr High design flexibility modules, adaptable to Significant business Complete shifter system 	mechanical to led automated actuation uck and LV actuators v through standardized to OEM preferences booked in US and China	hereunder stron Strong growth of capturing mark aftermarket), Finighway (power) Growth potentian OEM advancer		eering capabilities e products and (HDV, ustrial), off- on, agriculture) and Asia

Kongsberg Automotive benefits from a well diversified customer base²





Our broad customer base prevents any dominant single customer dependency

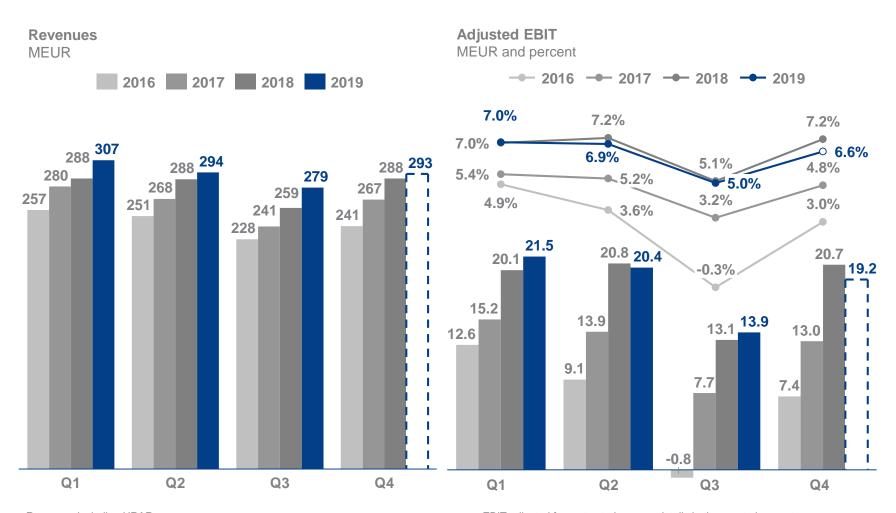
¹ The Volvo passenger car brand is included in the Geely Group.

²This graphical overview represents approximately 67% of our total end customer revenues.

Revenues and adjusted EBIT



Revenue and adjusted EBIT figures have improved substantially over the last years



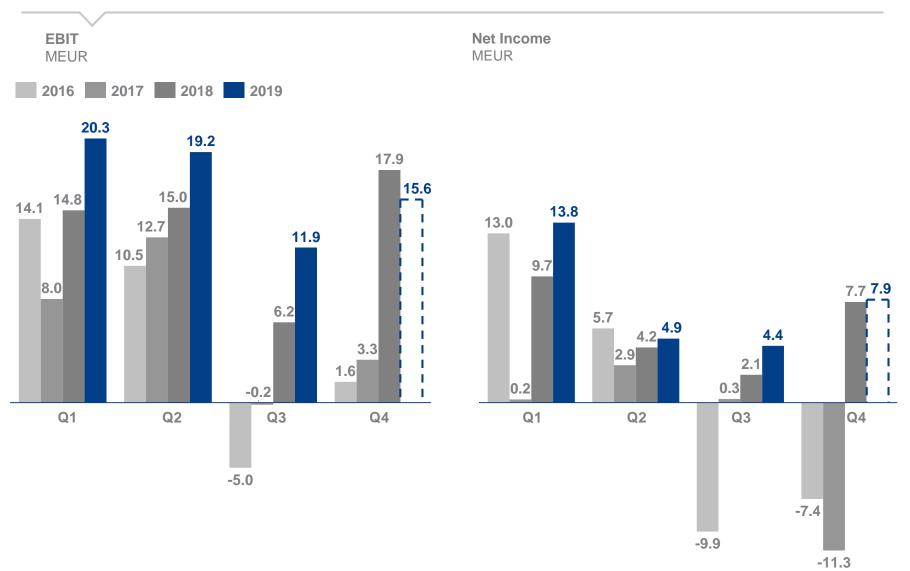
Revenues including HRAR

EBIT adjusted for restructuring - see details in the quarterly report.

EBIT and net income



Ongoing YoY growth driven by positive performance & lower restructuring costs



FY 2016

EBITDA margin (%)

FY 2017

FY 2018

Historical financials overview



The growth in top-line and profitability is a result of the changes initiated in 2016

Key financials (€m) Revenue performance (€m) CAGR FY 2016 - FY 2019E: 6.0% P&L 1173 €m FY 2016* FY 2017* FY 2018* FY 2019E 1123 986 1,057 1,123 1,173 Revenue 1057 986 % growth (3.0%)7.2% 6.2% 4.5% Adj. EBITDA 73 92 110 122 FY 2016 FY 2017 FY 2018 FY 2019E % margin 7.4% 8.7% 9.8% 10.4% Adj. EBITDA performance (€m) 28 50 75 Adj. EBIT 75 8.7% 9.8% 10.4% 7.4% 122 % margin 2.9% 4.7% 6.7% 6.4% 110 92 73 Capex (51) (53)(68)(70)% of revenue (5.2%)(5.0%)(6.1%)(6.0%)

FY 2019E

Adj. EBITDA - Capex

22

40

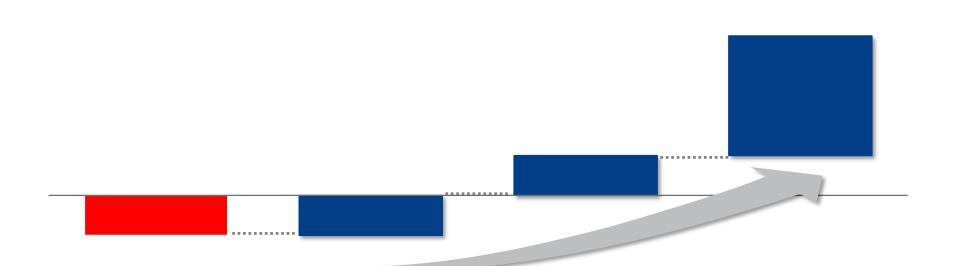
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Main areas of KA's growth potential



In spite of current market headwinds we are still well positioned for future growth



Underlying market decline

- Weighted growth rates in our end markets:
 - LDV, HDV, power sports, heavy equipment and industrial

Premiumization

 Content increase for premium and mass market vehicles hereunder adoption of comfort technologies

OEM outsourcing

 OEMs reducing in-house manufacturing and development

Market share gain

- Focus on white spots
 - China
 - Markets where we are underrepresented

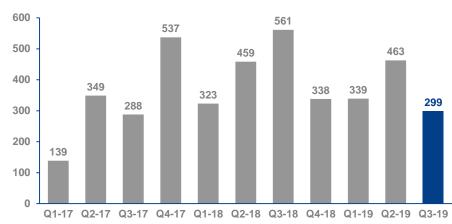
New business wins – KA Group



Solid growth potential despite weaker momentum due to market development

New business wins per quarter (per annum revenues) MEUR 140 120 100 80 71 62 66 66 65 65

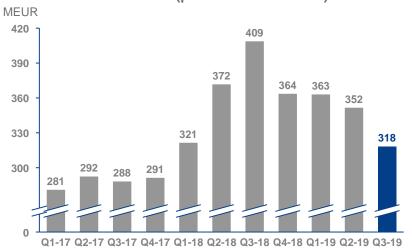
New business wins per quarter (lifetime revenues*) $_{\mbox{\scriptsize MEUR}}$



New business wins LTM (per annum revenues)

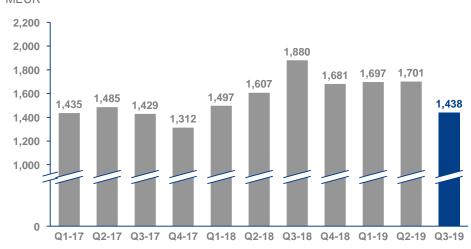
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Q1-17 Q2-17 Q3-17 Q4-17 Q1-18 Q2-18 Q3-18 Q4-18 Q1-19 Q2-19 Q3-19

New business wins LTM (lifetime revenues*) MEUR

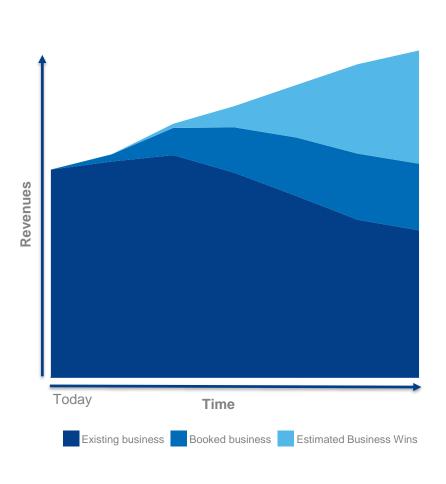


Revenue projections (1/2)



A high level of our revenue projections are supported by existing and booked programs

KA Group revenue projections – illustrative example by product status

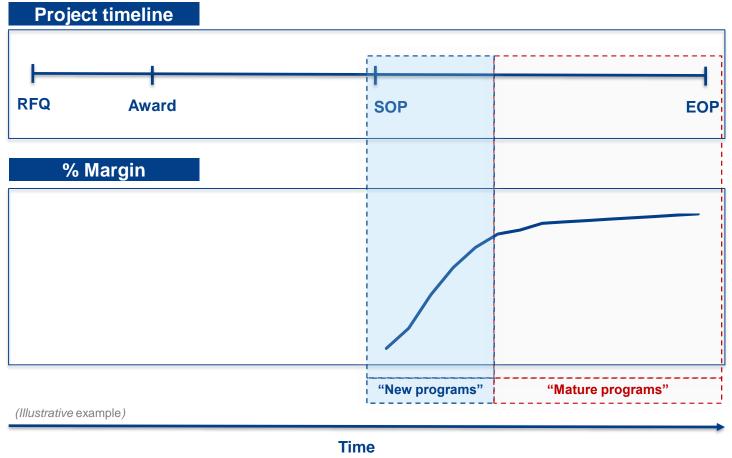


- The product/model cycles in the automotive industry vary from three to ten years, primarily depending on the end-market. For KA, the average length of a program is somewhere between five to seven years.
- Reported new business wins turn into serial revenues with delay of up to two to three years, depending on the customer nomination process and development requirement.
- Given the existing and booked programs, the revenue is, to a large extent, «set» well ahead in the future, but still depends on market development of endcustomers products.
- Our revenue projection for the outer years includes business not yet booked, which we will compete for. However, such non-booked projected revenues are discounted with a success factor.

How our business works (2/2)



Illustrative example of the margin progression through the program life-cycle



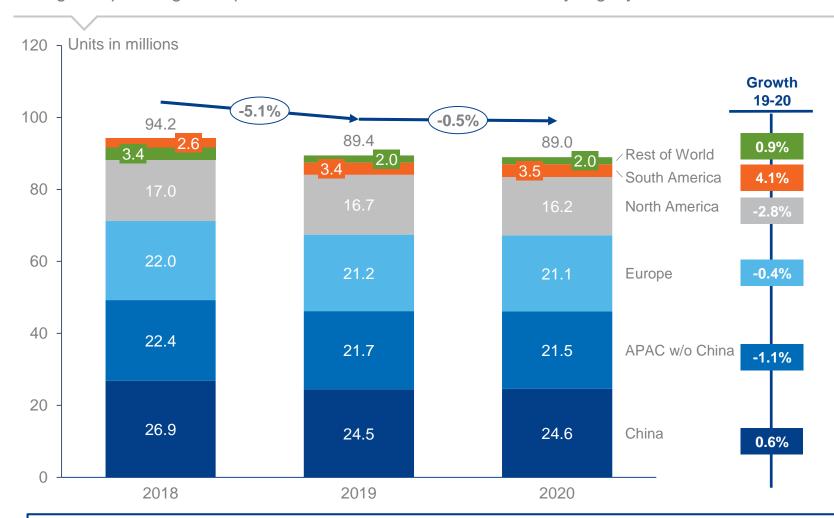
RFQ = Request for Quotation

SOP = Start of Production EOP = End of Production

Passenger car production volumes



The global passenger car production is forecasted to decrease only slightly in 2020



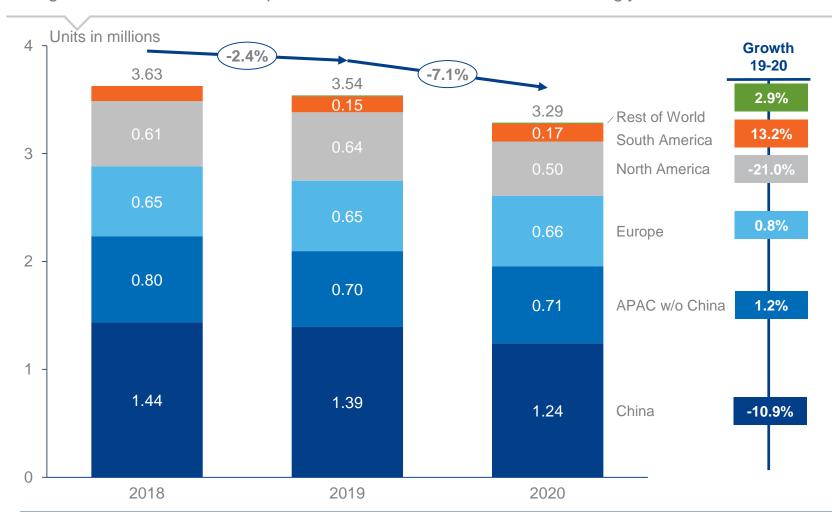
Due to the negative current market dynamics, these forecast fluctuate significantly.

Source: IHS Q3 2019

Truck and bus production volumes



The global commercial vehicle production is forecasted to decrease strongly in 2020



Due to the negative current market dynamics, these forecast fluctuate significantly.

Source: LMC Q3 2019

Financial overview 2019 Outlook



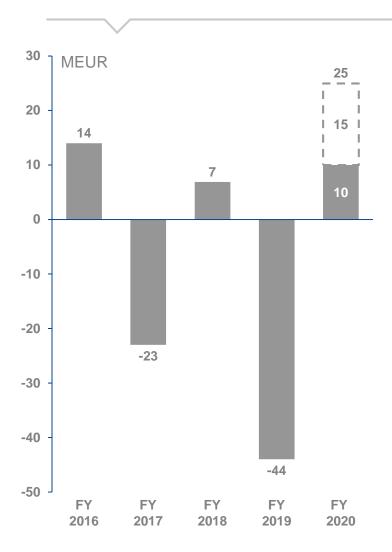
Bridging FY 2018 to the FY 2019 outlook, the following account for the main deviations (MEUR):					Current outlook / November 28, 2019		
Revenue growth of +50. Expected Adj. EBIT Effect: +11			MEUR	2017	2018	2019	
The following items have the expected effect on Adj. EBIT:			Sales	1.057	1.123	1.173	
Margin decline due to change in growth mix:	(3)		EBIT adj. % of sales	50 4,7%	75 6,7%	75 6,4%	
 Fixed cost absorption effect due to lower than planned revenues: (10) 		Macro	Restructuring & One Off cost	-26	-21	-8	
• Increase in Mexican labor rates:	(3)	effects: (10)	EBIT	24	54	67	
• Increase in raw material prices and tariffs:	(3)		% of sales	2,2%	4,8%	5,7%	
FX effects:	(2)		Financial Items	-17	-15	-19	
Note that these FX effects drive an increase of revenues of +2			Profits Before Taxes	6	39	48	
Effect from implementing IFRS 16:	+3	Accounting	Taxes % of PBT	-14 -225%	-15 -38%	-18 -36%	
Note that the IFRS16 implementation negatively affects net income by (1)		effects: +3	Net Income	-8	24	31	
Launch issues with a new program in the P&C segment:	(3)	Operational	EPS (NOK)	-0,19	0,53	0,70	
 Total cost savings net of price erosion and economics: 		effects: +7					

Even in this challenging macro environment, assuming our Current Macro Expectations remain unchanged, in 2019, we plan to deliver:

- top line growth of 2 4%,
- flat adj. EBIT,
- EBIT growth of ~ 25%, and
- NI growth of ~30% in 2019

Free cash Flow*





- 2019 Cash Flow influenced by declining end markets.
- 2019 Working Capital development was unsatisfying due to internal processes.
- 2020 Cash Flow from operations expected to generate MEUR
 +10 excluding working capital effects. (Grey shaded bar)
 - This includes 2020 Capex of around MEUR 70.
- We seek Working Capital improvements of around MEUR +15 in 2020. (White bar)

^{*}Free Cash Flow = Cash flow from operating activities ± cash flow from investments ± cash flow from financing excluding net draw down / repayment of debt

Kongsberg Automotive

Key investment highlights & outlook



- Kongsberg Automotive a truly global mid-sized automotive supplier with a diversified customer base
 - Kongsberg Automotive is a manufacturer and supplier of components, systems and aftermarket products, primarily for the automotive (light duty vehicles) and truck/bus (heavy duty vehicles) markets. We also serve the power sports and heavy equipment industries.
- Diversified revenue base with ~75% from OE-auto and ~25% from non-auto markets including aftermarket
- Strong market positions in our segments with leadership positions in attractive niche markets
- Kongsberg Automotive is well positioned to capitalize on growth trends in our end markets
- Strong and improving financial performance driven by the improvement program initiated in 2016
- Due to a capital increase and a debt refinancing in 2018, we have a stable long-term capital structure
- Based on our new business wins over the past years, we are well positioned for future profitable growth
- In FY 2019 Kongsberg Automotive is outperforming the general automotive supplier market from a top-line and bottom-line perspective
- In spite of the challenging macro environment and overall market declines, we expect to continue to deliver above-market revenue growth in fiscal year 2020, albeit at a declining absolute growth rate than in 2019, based on today's market outlook.

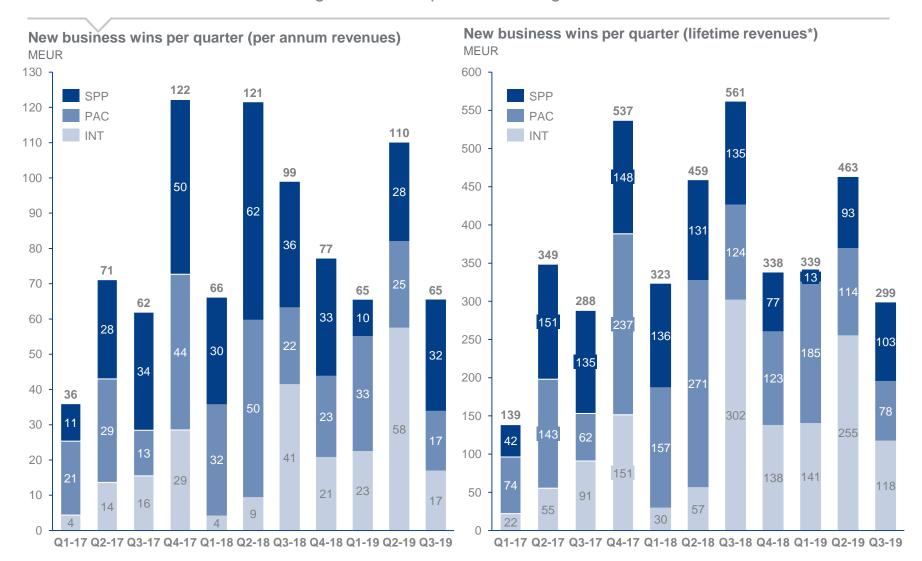
Backup Slides



New business wins by segment



New business wins secure future growth development in all segments





Key financial policies and governance

Leverage targets	 Leverage target: 1.5x net debt / EBITDA Further deleveraging Target equity ratio¹ of 35%
Liquidity	Minimum operational cash on balance sheet: €20m
Investments	Select investments in key product / niche areas based on strict return performance
Dividend policy	 Reinvestment of proceeds and debt reduction to maintain future prospects and achieve leverage targets take priority over dividends / share buy-backs
Liabilities and risk management	 Benefits from natural hedging with relatively limited revenue / cost exposure Currently no use of derivatives
Compliance	Adhere to strict compliance standards
M&A policy	 No urgency to do M&A we will only engage in opportunistic M&A activities No transaction will take place if not accretive to the Company Criteria for potential M&A targets: Technology based Enabling stronger vertical integration and synergies We will continue our portfolio pruning process

¹Defined as Equity / total Assets



Revenue 2018A: €286mm



Description % of Interior revenue² **End-markets Product**

> Exclusively focused on LDV market

Interior Comfort Systems

Cables

- Core Interior Comfort Systems strong market growth
 - Technology leader in integration of the various seat functionalities
 - Ability to offer full models or individual products

77%







> Exclusively focused on LDV market

- > Cables represent core competence
 - Strong product technology and knowledge base
 - Traditional LDC applications moving towards actuators
 - Uses actuator designs from other business units, thus offering competitive benefits vs other pure LDC players

23%



Powertrain & Chassis Segment



Revenue 2018A: €437mm



Description % of P&C revenue² Product End-markets

86%

11%

- Technology shift from mechanically based systems towards electronically controlled actuation systems
- Product range include:
 - AMT Actuators and PRND Actuators
 - Clutch Actuation Modules
 - Shift-By-Wire Shifters and Manual Gear Shifters
 - Shift Cables
- > Focus:
 - Profitable growth for new technology
 - Maintain share in conventional mechanical systems
- Well positioned on both HDV and LDV actuators



ATrAct™ Gear Control Unit



Gear shift cables



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Shift by Wire



- Product range consists of 3 technologies
 - Chassis Stabilizer
 - V-Stays
 - Cabin Anti-roll Bar
- > Well positioned in the market
- > No ICE exposure



Cabin Anti-roll Bar



Specialty Products segment



Revenue 2018A: €400mm



Description % of SP revenue **Product End-markets**

> Focused on air brake applications for HDVs

- > Technology leader with growing market share
 - Premium priced products
 - Savings to OEMs through simplified processes
 - Potential for growth in NA and Asia











- Specialty hoses for harsh applications
- ➤ Market and technology leader in PTFE hoses
- > Growing market with strong competition in assemblies
- > Focus on product differentiation and scale benefits
- > Fragmented market in assemblies' segment



39%





Twin Turbo Feed



Twin Turbo Drain



- > Target: become largest supplier of steering system products for the Power Sports, Agriculture, and Construction markets
- > Steering columns, displays, pedals and hand controls
- > Supplier of HMI and custom electronic products



Pedal Box



Tilt & Telescope Columns



KAntrak 1700





Glossary

· ·	
Term	Meaning
AMT	Automated Manual Transmission
EV	Electric Vehicle
FTS	Fluid Transfer System
HDV	Heavy Duty Vehicle
HMI	Human Machine Interface
HR / AR	Headrest / Armrest
ICE	Internal Combustion Engine
LDC	Light Duty Cable
LDV	Light Duty Vehicle
OE	Original Equipment
OEM	Original Equipment Manufacturer
PRND	Park Reverse Neutral Drive