

Rheinmetall Group Corporate Presentation

March 2020



Rheinmetall Group

Mobility and security form the DNA of the business model

RHEINMETALL GROUP

INTEGRATED TECHNOLOGY GROUP FOR SECURITY AND MOBILITY

Automotive Our heart beats for your engine

- Tier 1 supplier
 - High-tech products for global markets
 - Gaining powertrain neutrality

- Megatrend mobility
- Growing demand for clean mobility
- Global LV production with growth
- Increased regulation

Defence Force protection is our mission

- System house for land based operations
- Leading provider of innovative solutions
- Internationalization focused on home markets
- Increasing demand for security
- Geostrategical powershifts
- Constantly changing conflict situations
- Rising defence/security budgets

Business Model

Market driver



Rheinmetall Group **Highlights**

Group performance indicator

Grow sales around 8%

~8% op. margin

Targeted 2-4% Cash on sales

30-35% payout ratio

RHEINMETALL GROUP

Strategy roadmap

Organic growth

International expansion

Leading by innovations

Targeted acquisitions



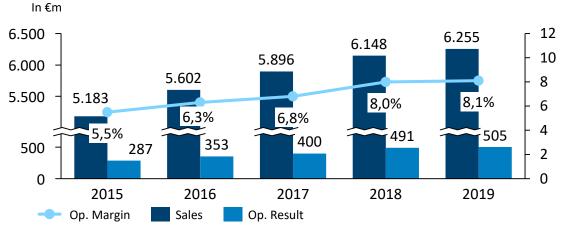
^{*} Short-term; **Headcount at capacities;



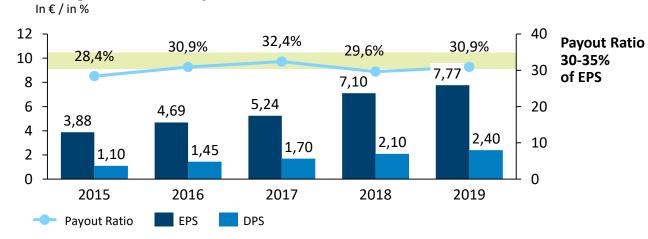
Rheinmetall Group

Financial overview - Growth in all relevant KPI

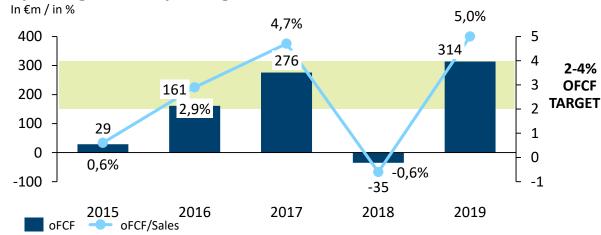
Sales, operating result and operating margin



Earnings and dividend per share

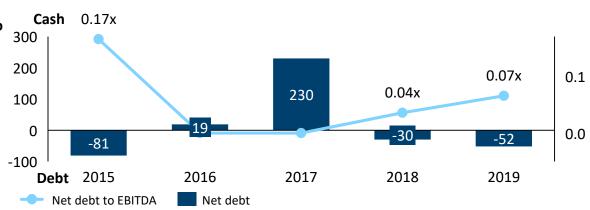


Operating FCF and operating FCF to Sales



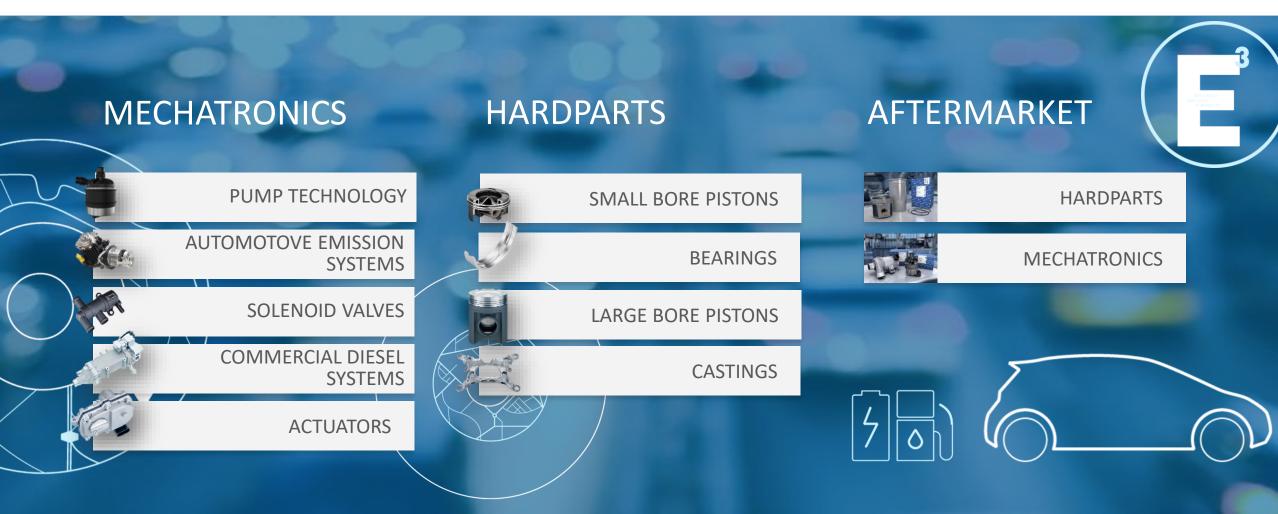
Net financial debt and Net debt to EBITDA

In €m



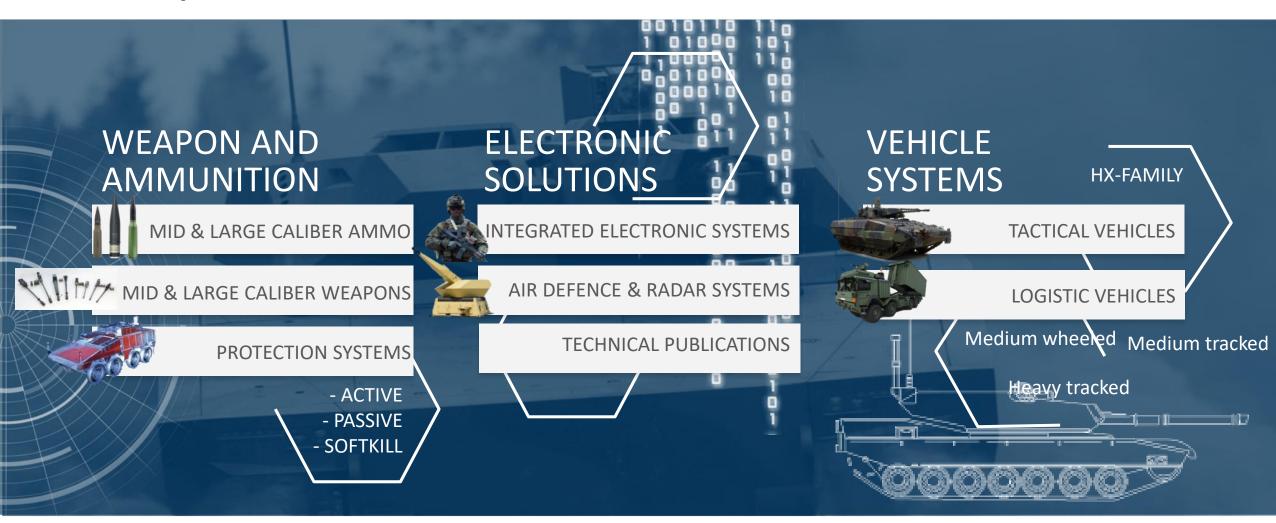


Rheinmetall Automotive **Products per division**





Rheinmetall Defence **Products per division**





One Rheinmetall

Realization of growth in changing market conditions



- ✓ Positioning as integrated technology group for Mobility and Security
- ✓ Realization of **growth potentials** in changing market environments
- ✓ Leveraging strengths by bundling and channeling our expertise and competencies, e.g. different technologies
- ✓ Change perception and **increase attractiveness** as an employer

One Rheinmetall Phase I

Initiatives addressing culture and cooperation 2016-2018

One Rheinmetall Phase II

Focus on technologies

2018 ff.

One Rheinmetall Phase III

Commercialization

starting 2021



Automotive – A changing world



Automotive

Leading technology and market positions

Key Figures 2019

Sales: €2.7bn

Op. result: €184m

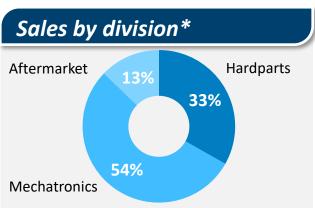
Op. margin: 6.7%

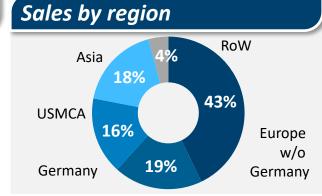
Op. FCF: €73m

R&D: €143m

Capex: €163m

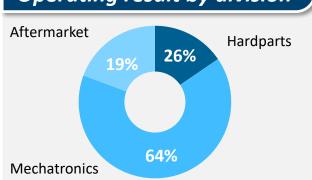
Headcount: 11.405

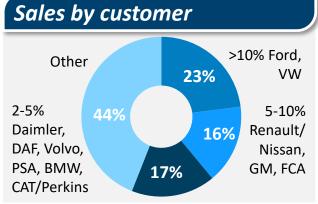














*unconsolidated



Automotive

Leading technology and market positions

Sales driver

- Megatrend mobility
- Growing demand for clean mobility
- Global LV production with further growth
- Increased regulation

Segment Structure

Hardparts

- Pistons
- Castings
- Bearings

Mechatronics

- Pump Technology
- Auto. Emission Systems
- Commercial Diesel Systems
- Solenoid Valves
- Actuators

Aftermarket

- Hardparts
- Mechatronics

Key Competitor

Hardparts

Mahle, Nemak, GGB, Tenneco (Federal Mogul), Dong Yang

Mechatronics

Magna, Bosch, Denso, Valeo, Schaeffler

Aftermarket

Tenneco (Federal Mogul), Mahle, Bosch, Valeo

Differentiator

- Strong brand
- Global footprint
- Strong partnerships
 - (Hasco, Shriram, Riken, ZYNP)
- Wide technology portfolio
- Extensive product Know-How



Automotive overview

Product portfolio by division and engine type

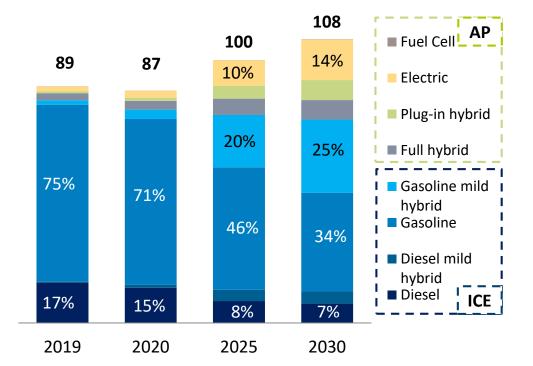




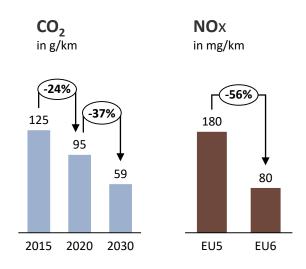
Drivers for growth

Rising global fleet and regulatory restrictions are supporting our growth

LV production forecast*
[mUnits]

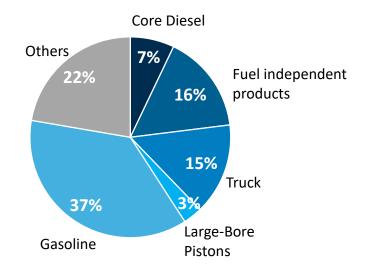


Further regulatory pressure***



- Next regulation deadline approaching in 2020
- Real driving emission(RDE) testing will create further pressure to reduce emissions by hardware installation
- First city ban for diesel engines announced in Germany

Automotive sales distribution by engine type**



^{*} IHS 02/2020 and company estimates

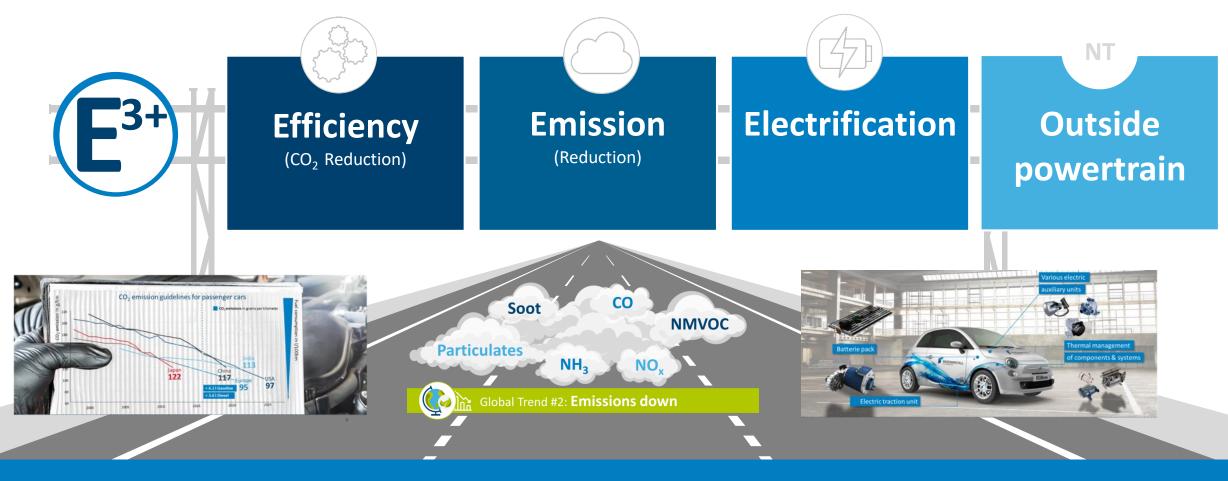
^{**} Rheinmetall Automotive sales FY 2019

^{*** 95}g = 4.1l Gasoline or 3.6l Diesel, 2030 estimates based on Regulation (EU) 2019/631



Automotive Market trends

The growth drivers remain strong

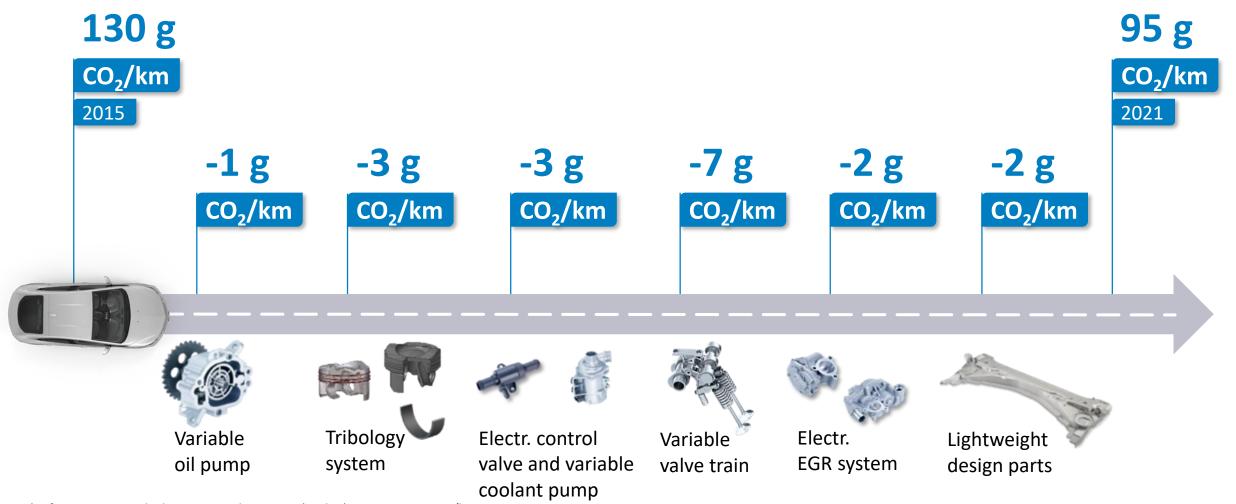


The innovation pipeline is packed!



Efficiency

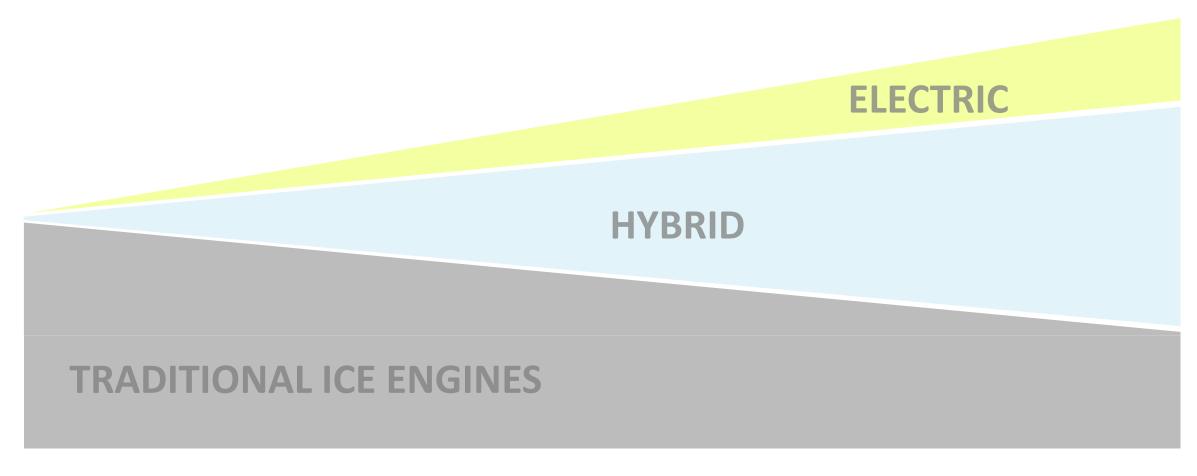
CO2 - reduction with Automotive products – gasoline engine vehicle



^{*}Reference: 1.4L 4-cylinder. TC DI gasoline engine (115kW), approx. 138 g CO2/km in NEDC



Facing technological disruption Rheinmetall needs to manage the transition





Electrification

Rheinmetall Automotive products



ELECTRIFICATION

Peripheral system and components



Electric Oil pump

Electric

Heat pump

Electric Vacuumpump

> **Electric Air**conditioning compressor



CAR

(HV) 400VPLUS 50-125KW



Electric Drive



Engine housing





FIRST-/LAST-MILE

48V 15-20KW



Electric engine und gearbox





MICRO E-DRIVE SYSTEM

48V 0,25-0,7KW



Electric Drive motor



Control



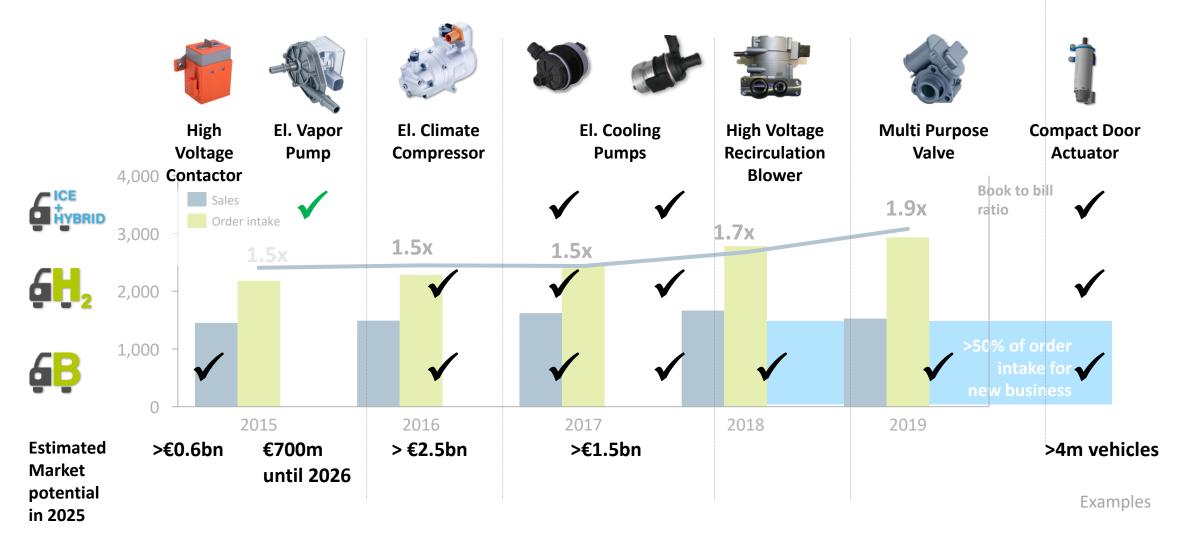
Life time order value of €1.3bn booked*

^{*} Rheinmetall Automotive and Joint Ventures, incl. BEV and Hybrid



Mechatronic Innovation pipeline

Innovative products for a variety of applications



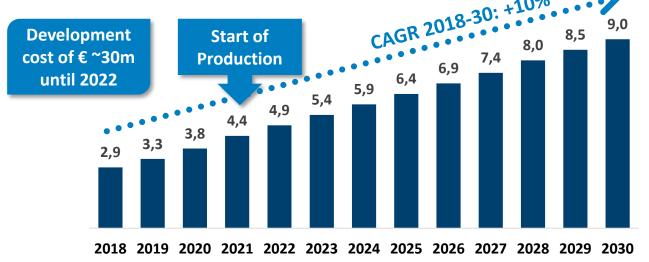


Micro Mobility

Starting with competitive product into a booming market

High growth market

- European market with 10% CAGR between 2018 and 2030
- High market concentration with Bosch representing almost 50% of market share
- E-bike market price averaged at €3.000 last 3 years



Unique Selling Proposition

- Smooth phasing of engine support
- Excellent freewheeling
- Low weight and compact build
- Low noise emission
- High thermic stability
- Interesting connectivity features
- Speedy service concept



European e-Bike sales forecast [mUnits]



Diversification

Increasing portfolio for non-LV applications

Trucks



Diverse portfolio for truck applications

Large bore pistons



E.g. ship and locomotive pistons

Bearings & continuous casting





Sanitary application

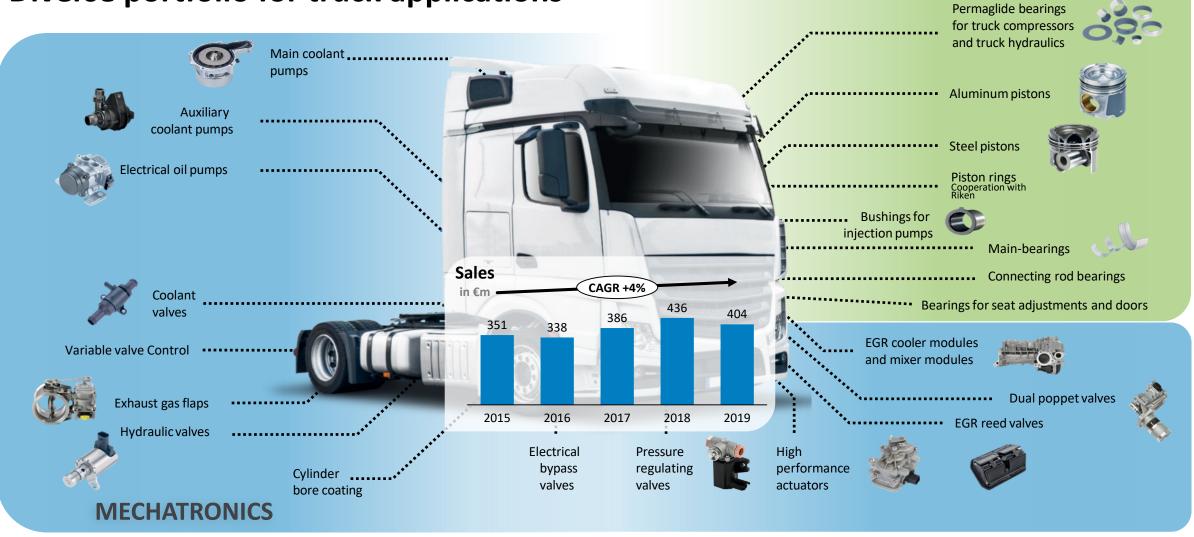
Aftermarket



Global supply of spare parts



Trucks **Diverse portfolio for truck applications**



HARDPARTS



New Markets Telecommunication **Diversification into new growth areas**



5G-Data safety: Major production contract for manufacturing aluminum housings for 5G network

- Rheinmetall JV with HASCO in China is the leading supplier of die-casting capacities in China
- High technological competence
- Great opportunity to diversify in growth markets

Contract value of €150m for six-digit number of boxes in 2020

Additional demand for 10.000.000 boxes until 2030 creates further potential



Automotive China

Outperforming the market

Highlights

- Partner of local big players SAIC and HASCO (50/50 joint ventures)
- Biggest casting capacities in China technology leader
- Regulation (China 6) provides substantial growth potential for mechatronics division
- Strong demand for NEV products
- China Story on track: product pipeline supports growth ambitions
- Demand for Mechatronics products key driver

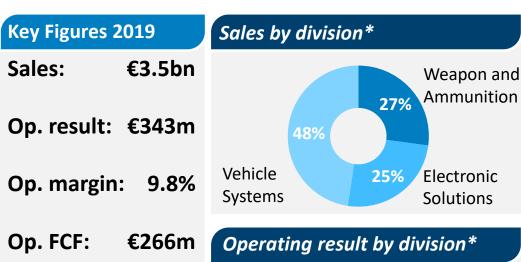


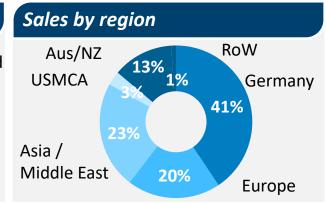


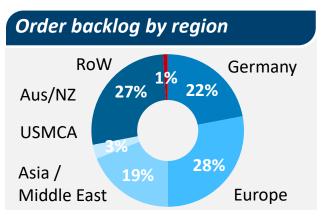
Defence – Managing the "super cycle"

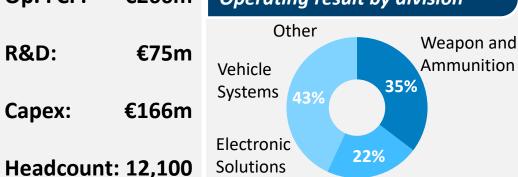


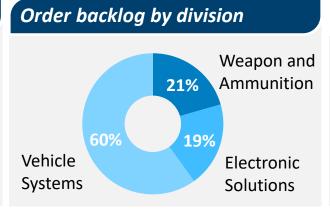
Defence Leading supplier with an increasing international presence













*unconsolidated



Defence

Leading technology and market position

Sales driver

- Increasing demand for security
- Geostrategic power shifts
- Constantly changing conflict situations
- Rising defence/ security budgets

Structure of Corporate Segments

Vehicle Systems

- Tactical Vehicles
- Logistic Vehicles

Weapon and Ammunition

- Weapon and Munition
- Protection Systems
- Propulsion Systems



Electronic Solutions

- Integrated Electronic Solutions
- Air Defence and Radar Systems
- Technical Publications

Key Competitor

Vehicle Systems General Dynamics, BAE, KNDS, Scania, Iveco, Hanwha

Weapon and Ammunition

Nammo, Northrop Grumman, Plasan, Eurenco, GD, Kongsberg

Electronic Solutions

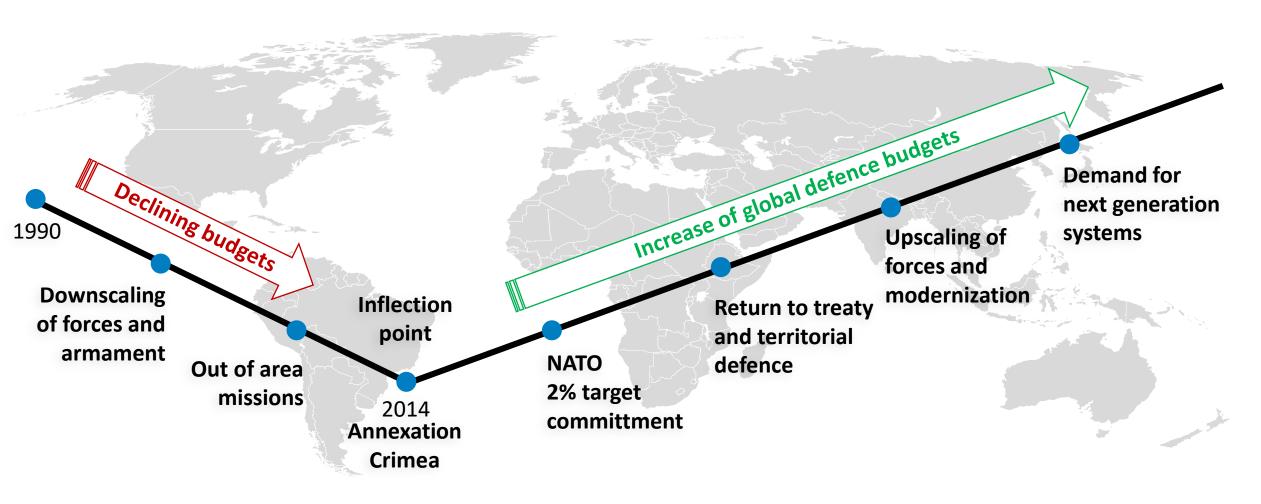
R&S, CAE, Saab, Thales, Rafael, Elbit Systems, Safran, Hensoldt

Differentiator

- Reputation as trustful and reliable company
- International footprint
- Broad product portfolio
- International presence
- System integrator
- Modular and open architecture
 - Weapon and sensor platforms
- Excellent engineering Know-How & capabilities



Defence Managing the super cycle





Defence super cycle

Successful internationalization provides diverse sources of growth

Our home markets

Germany

- Largest customer
- Budget increase:Commitment to1.5% in 2024
- 100% Equipment level
- More personnel

Australia

- Established "home market"
- Land 400 program as demand driver
- Ammunition framework contract

United Kingdom

- JV with BAE serves "home market"
- MIV andChallenger LEPprogram
- Ammunition framework contract

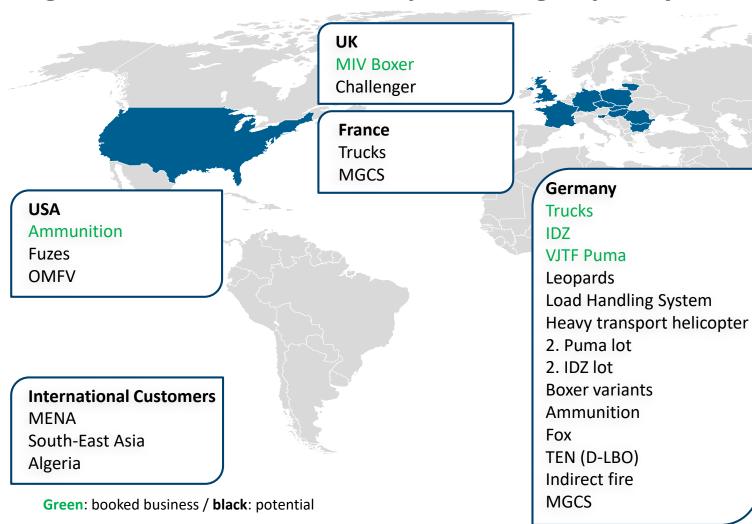
Eastern Europe

- Modernization to NATO standards
- VJTF participation
- IFV tender pipeline



Defence tender overview

High demand could lead to promising super cycle



Eastern Europe

Lithuania: Boxer
Poland: Leopard II

Hungary: Leopard, Howitzer,

IFV(wheeled/tracked)

Czech Rep: IFV (tracked)

Slovakia: IFV

Bulgaria: IFV (wheeled)
Romania: IFV (wheeled)
Slovenia: APC (wheeled)

Australia

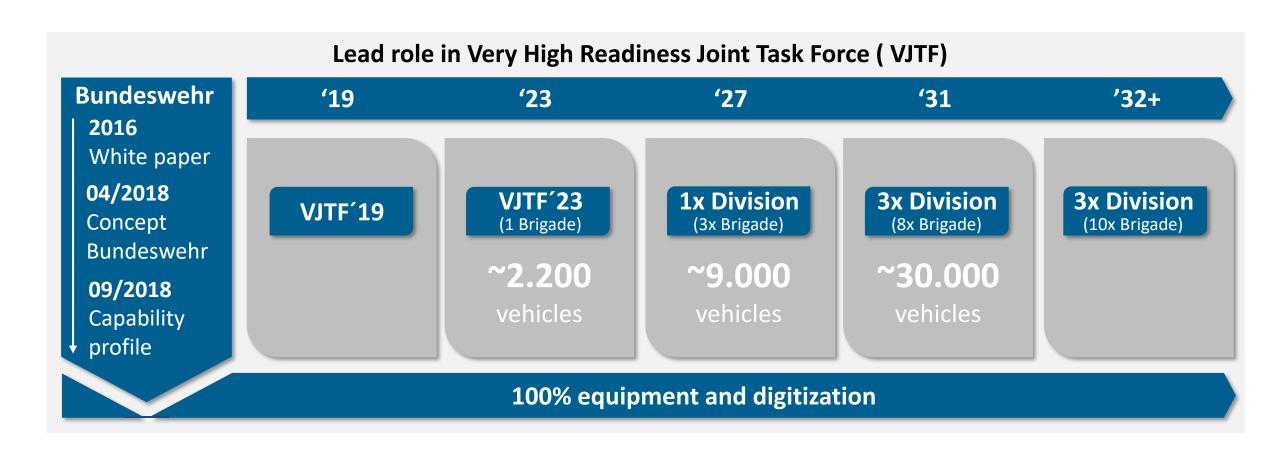
Land 17 1 C.2 Ammo
Land 121 3a, 5b Trucks
Land 400 II Boxer CRV

Land 400 III Lynx Simulation M1



German defence

NATO commitment key driver for German demand

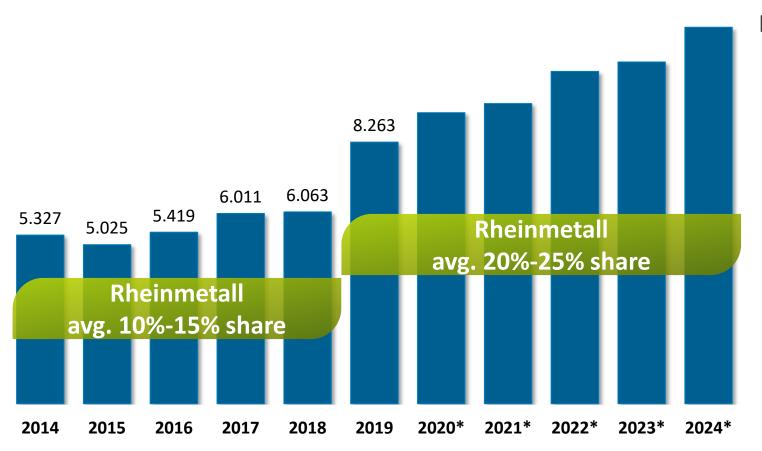




German defence budget

Investment expenses and Rheinmetall-share - budgets become sizeable

in €m



Expense increase based on 3 pillars:

- More budget, investment share increased by 36% from 2018 to 2019: if political 1.5% commitment is to be achieved in 2024 this could lead to €~12 bn investment spend
- More personnel, return to ~200.000 soldiers
- More equipment (100% equipment level)

NATO and VJTF commitments as strong drivers for budget increase

^{*}based on BMWi GDP forecast Oct. 19; assumption 20% of German defence budget investive



German Defence

Additional structural demand of German armed forces

Vehicles

Fox



(>500 vehicles)

Boxer



(~150 vehicles)

Trucks



(>10.000 vehicles)

Puma



(~250 vehicles)

Leopard 2



(>200 vehicles)

Programs and ammunition

NNBS



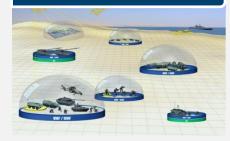
(Short range air defence)

TLVS/Next Gen. Patriot



(Tactical air defence)

DLBO TEN



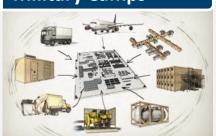
(former MoTaKo)

Ammunition



Long term doubling potential

Military Camps



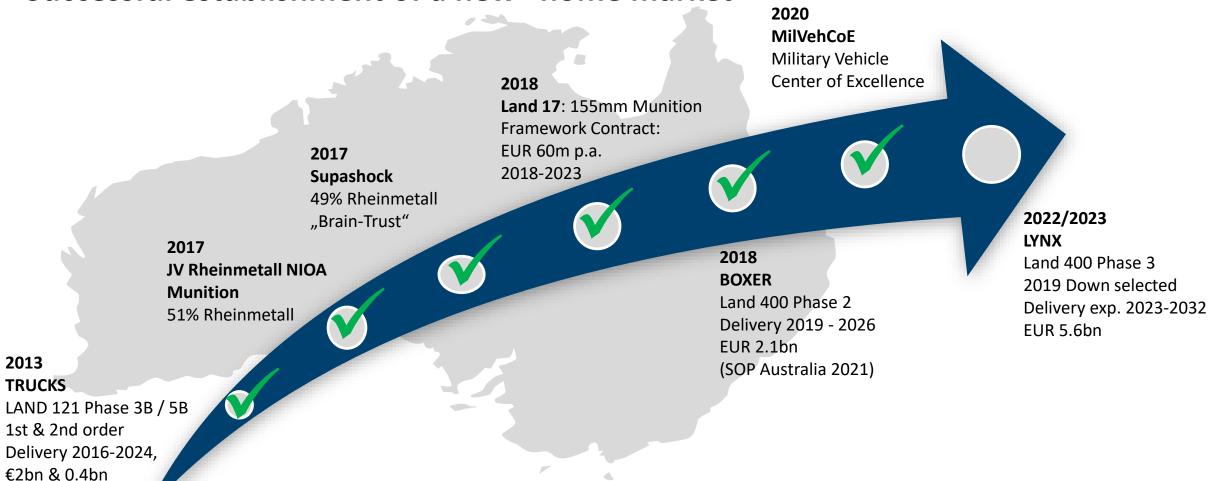
Build, operate and rebuild



Australia

2013

Successful establishment of a new "home market"





United Kingdom - Joint Venture witch BAE Creating a new "home market" and strengthening our position

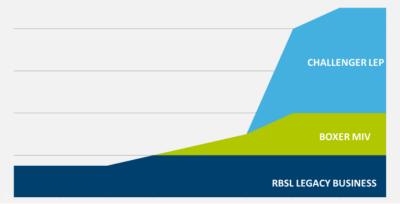
LEGACY BUSINESS

- BAE UK business
- Armoured engineering vehicles and bridge-laying tanks
- AS 90 self-propelled artillery system
- Force protection components
- Services
 - 7.500 MAN vehicles under service

EXPANSION OF PRODUCT PORTFOLIO

Future

- Boxer Mechanized Infantry Vehicle (MIV)
 - 500 vehicles @ € 1.4bn
- Challenger 2 Life Extension Program
 - potential order size 148 MBT @ € 0.8-1.2bn
- Next generation of battle tanks





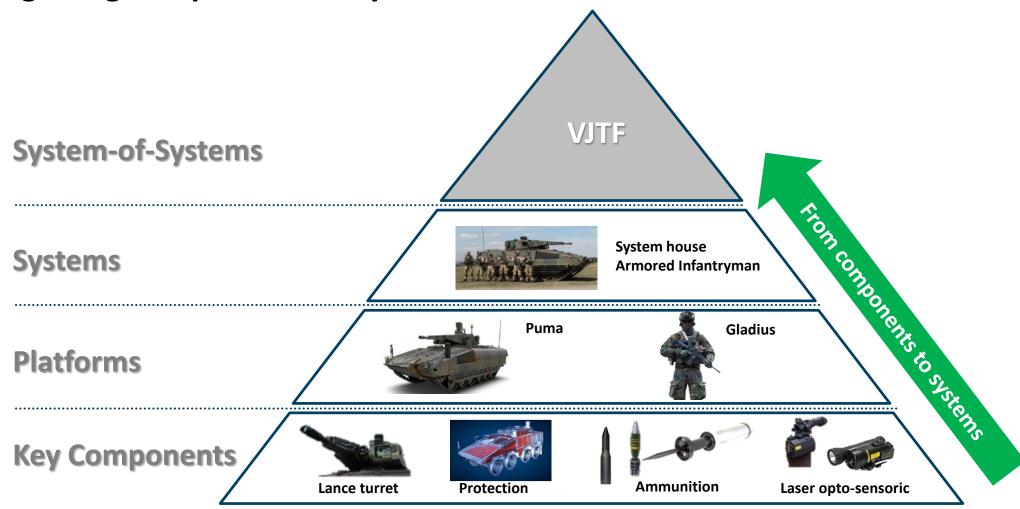






System house for land based operations

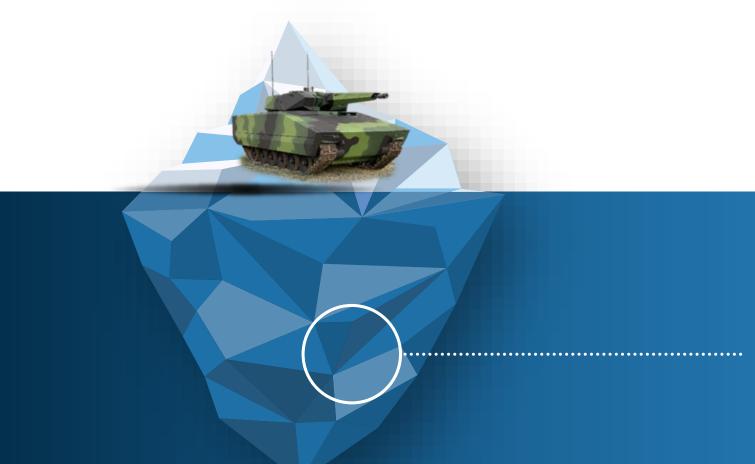
Integrating components to systems





Total life cycle potential

Platform sales are just the tip of the iceberg – success creates opportunities



1X SALES OF PLATFORM

2X LIFECYCLE SPENDINGS

Rheinmetall creates additional business opportunities over the entire life cycle of 50 years

- Ammunition
- Spare parts
- Service & Maintenance
- Training & Simulation
- Technical Documentation
- Upgrades (Life time extension)



FINANCIALS



FY 2019 Group: Highlights

Strong operating performance with high shareholder return













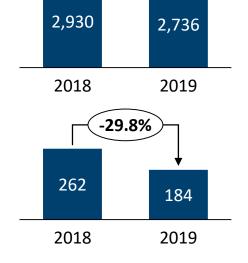


FY 2019 Highlights: Automotive

Strong cash flow generation under difficult market conditions



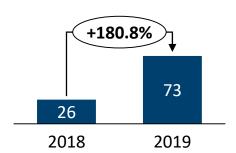
Sales



Operating FCF

Operating

result

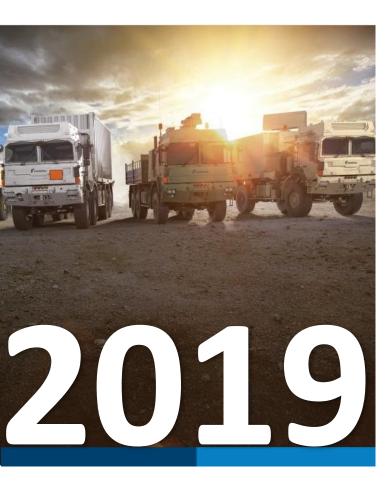


- Sales drop beyond market slow down especially in Diesel and unfavorable customer mix with additional impact of net negative ramp-ups
- Cost reduction measures limited further leverage driven result decline
- FY margin decreased 2.2%p to 6.7%
- Cash flow improved on working capital and diligent capex management



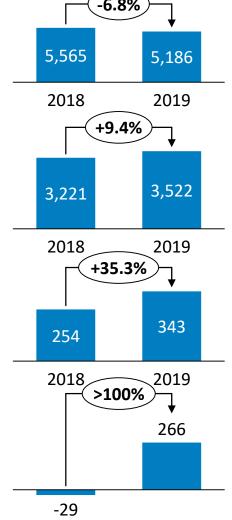
FY 2019 Highlights: Defence

Excellent performance of our Defence business



Order intake

Sales



2018

2019

Another year with order intake > €5bn

Sales increased 9% to new record

Operating result

Operating FCF

 Result growth of €89m accelerated margin by almost 2%p to 9.8%

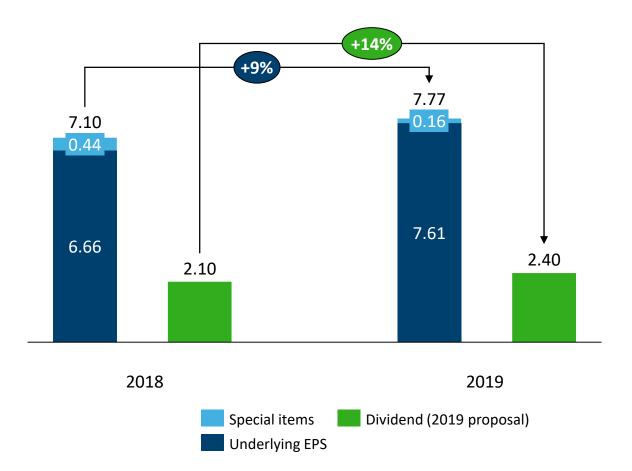
 Cash flow benefited from milestone payments



FY 2019 Group: EPS and dividend

Shareholders to benefit from increased dividend

Earnings and dividend per share in €

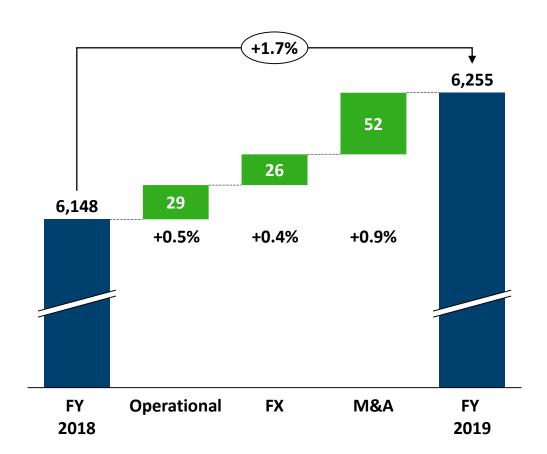


- EPS increased notably due to improved results and minorities declining structurally on M&A by €0.71
- Underlying EPS growth of 14%
- Payout ratio around 31%
- Dividend increased for the 5th consecutive year
- Total payout mounts to just above €100m

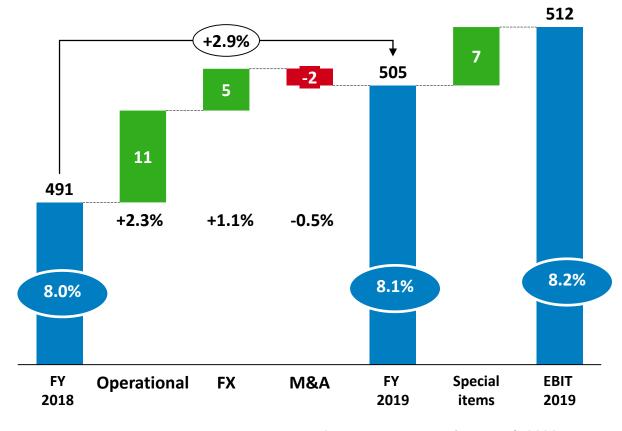


FY 2019 Group: Highlights **Solid margin development**

Sales in €m



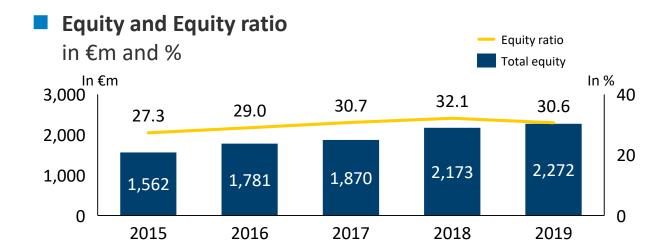
Operating result in €m
Margin in %





FY 2019 Group: Key financials **Sound balance sheet**

- Equity increase was held back by OCI (lower pension discount factor)
 and last year's M&A activities
- Investment grade Baa3 (stable) confirmed
- Net-debt remains on low level
- Solid credit KPIs
- Adequate liquidity available



Net financial debt and Net debt/EBITDA in €m and ratio

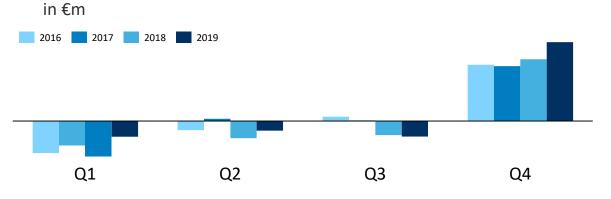




FY 2019 Group: OFCF

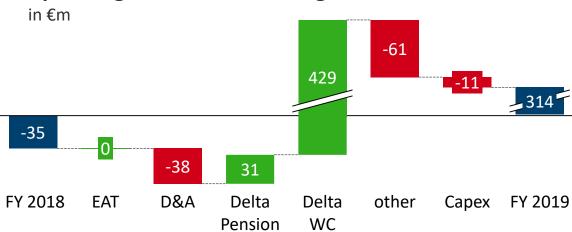
Considerable working capital improvement as main driver

Operating free cash flow per quarter



Typical seasonal pattern of cash flow

Operating free cash flow bridge



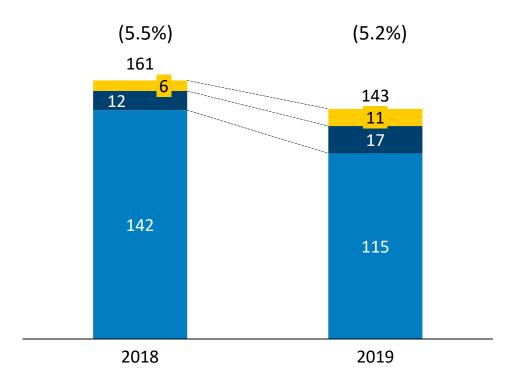
- Absence of unscheduled D&A (PY €42m)
- Pension driven by lower CTA funding
- Working capital improved strongly on milestone payments
- Higher tax payments



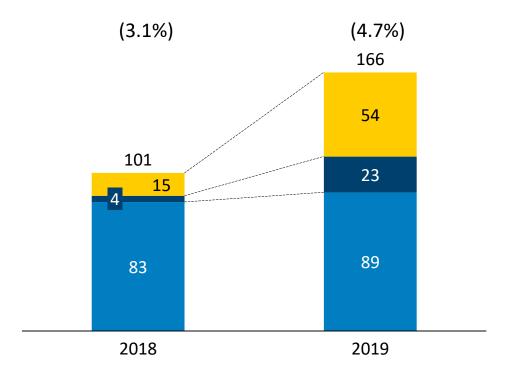
FY 2019: Capex

Segmental growth path reflected in different capex development

Automotive with diligent capex approach in €m and in (% of sales)



Defence preparing for growth in €m and in (% of sales)



IFRS 16 (non-cash)

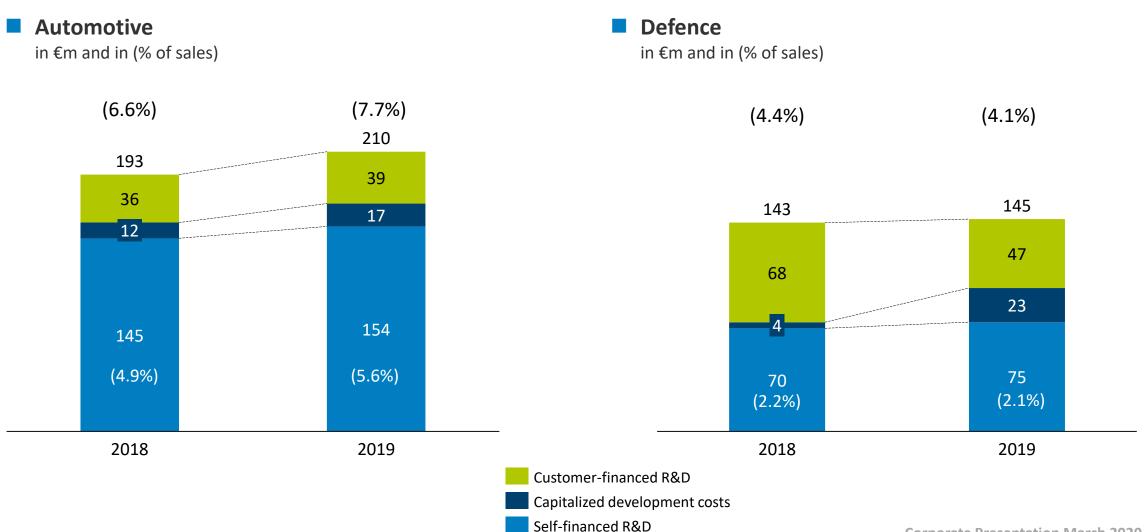
Capitalized development costs

Capital expenditure



FY 2019: R&D

Innovation remains key in both segments





AUTOMOTIVE FINANCIALS



Automotive: Q4 2019 Highlights

Strong cash generation in a slow sales quarter with burdening one-offs



Comments on quarterly performance

- Sharp sales decline of -12.9% (FX-adjusted -13.2%) significantly higher than global LV production decrease of -4.2%* aggravated by negative ramp effects, the drop in truck markets and GM strike; Diesel on new low
- Roughly €10m burden in Q4 result (GM, malware, CZ quality issues)
- OFCF doubled on efficient working capital management and diligent capex spending

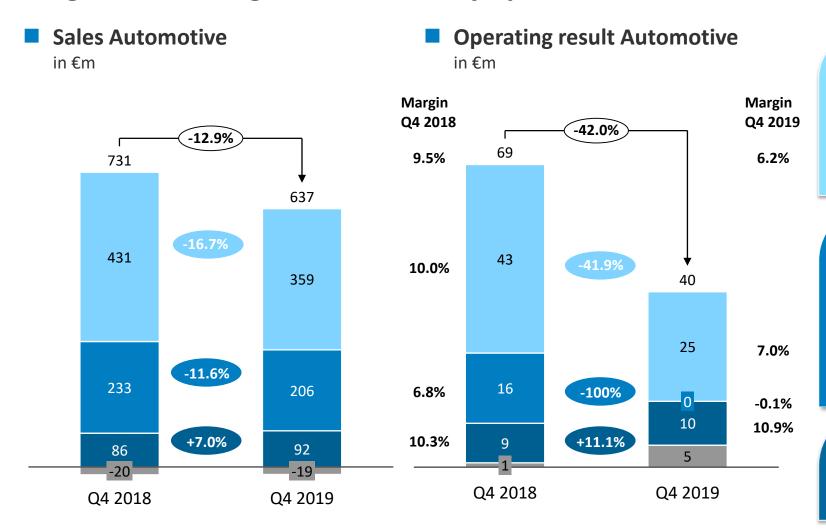
In €m	Q4 2018	Q4 2019	Δ	FY 2018	FY2019	Δ
Sales	731	637	-12.9%	2.930	2.736	-6.6%
Operating result	69	40	-42.0%	262	184	-29.8%
Operating margin in %	9.5%	6.2%	-330 bp	8.9%	6.7%	-220 bp
Operating Free Cash Flow	42	81	92.9%	26	73	180.8%
Operating FCF / Sales	5.8%	12.8%	700 bp	0.9%	2.7%	180 bp

*IHS Markit: March 2020



Automotive: Q4 2019 Highlights

Negative leverage intensified by special effects



Mechatronics

- Weak Truck and Diesel demand in combination with ramp down effects
- Negative leverage

Hardparts

- Small bore pistons declined on weak markets and GM strike
- Bearings hit by soft endmarkets
- Negative leverage and special burden

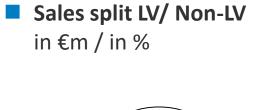
Aftermarket

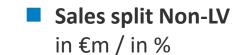
Solid markets and robust margin improvement

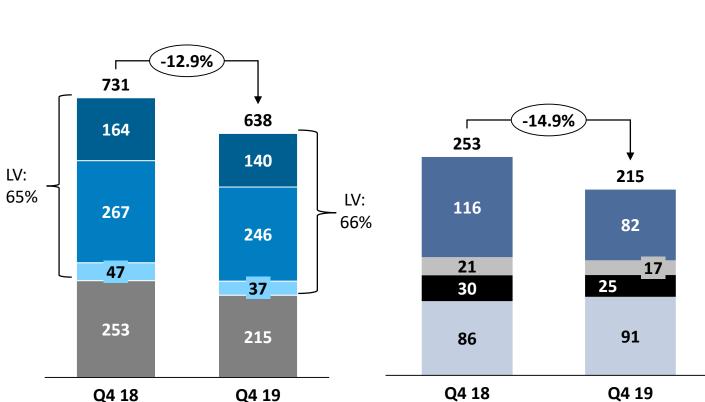


Q4 2019 Highlights: Automotive

Decline in all business areas except Aftermarket







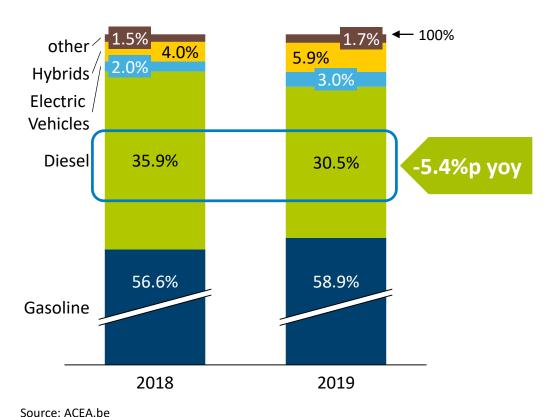
	absolu	Delta te in %
Diesel	-24	-14.7%
Gazoline	-21	-7.7%
other LV	-10	-20.8%
LV Business	-55	-11.2%
Truck	-34	-29.6%
Large Bore	-3	-15.2%
other	-5	-16.7%
Aftermarket	+5	+5.7%
Non-LV Business	-38	-14.9%



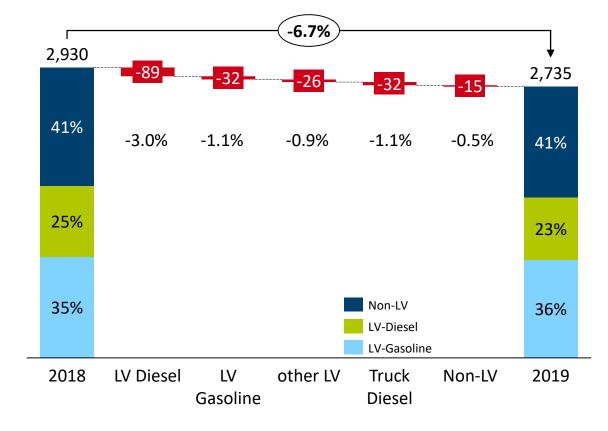
Automotive: FY 2019

Diesel decline had the biggest single impact on sales

EU registrations by fuel type in % of total registrations

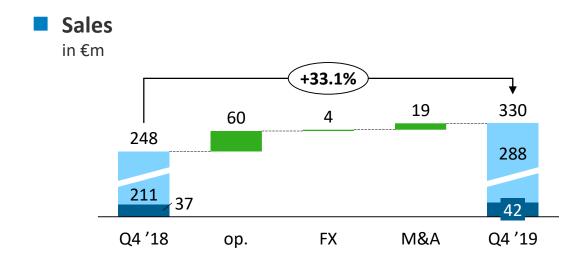


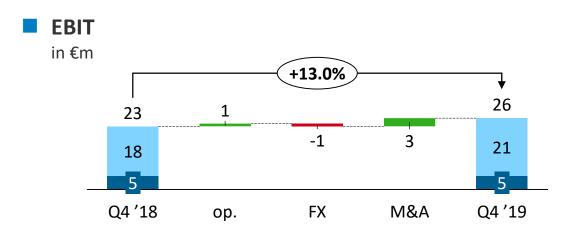
Sales by fuel type in €m





Automotive: Q4 2019 China performance **Strong finish to the year**





Comments on the quarter

 Strong operational performance supported by FX and favorable M&A effect vs. market growth of 3.2%

(IHS Markit 4 March 2020)

- Successful ramp-ups of pump business and strong sales for casting incl. non-automotive products
- EBIT development held back by startup cost

Including 100% figures of 50/50 JV, consolidated at equity



DEFENCE FINANCIALS



Defence: Q4 2019 Highlights Best closing quarter in history

Q4

Q1

Q2

Q3

Q4

Comments on quarterly performance

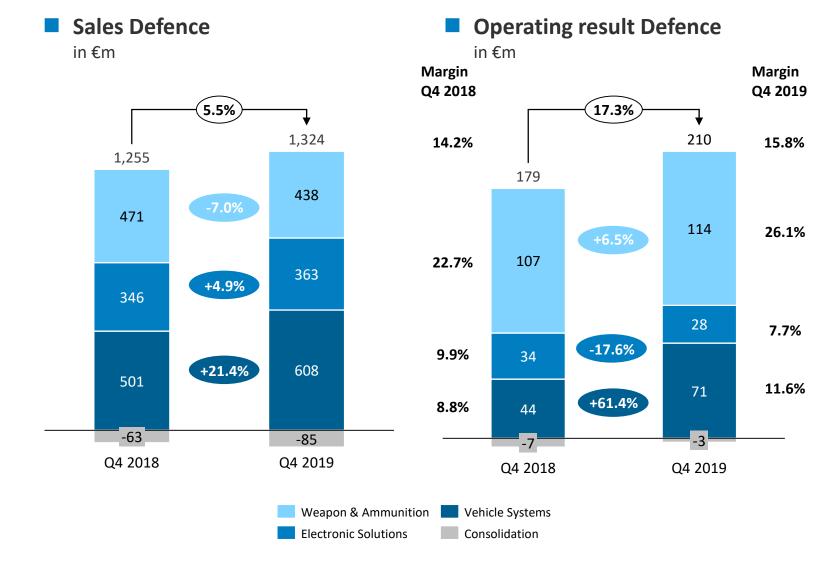
- Order intake jumped to ~€3bn with large share for 2020
- Sales increase of 5.5% on an already strong Q4 '18
- WA and VS were the driver behind the margin expansion of 160bp to 15.8%
- Working capital improved due to milestone payments lifting cash to sales ratio to ~45%

In €m	Q4 2018	Q4 2019	Δ	FY 2018	FY 2019	Δ
Order intake	1.094	2.985	172.9%	5.565	5.186	-6.8%
Sales	1.255	1.324	5.5%	3.221	3.522	9.4%
Operating result	179	210	17.3%	254	343	35.0%
Operating margin in %	14.2%	15.8%	160 bp	7.9%	9.8%	190 bp
Operating Free Cash Flow	479	595	24.2%	-29	266	>100%
Operating FCF / Sales	38.2%	44.9%	680 bp	-0.9%	7.6%	850 bp



Q4 2019 Highlights: Defence

Closing quarter with notable outperformance



Weapon & Ammunition

- Sales held back by export restrictions
- Excellent order execution

Electronic Systems

- Solid growth
- Unfavorable product mix effects

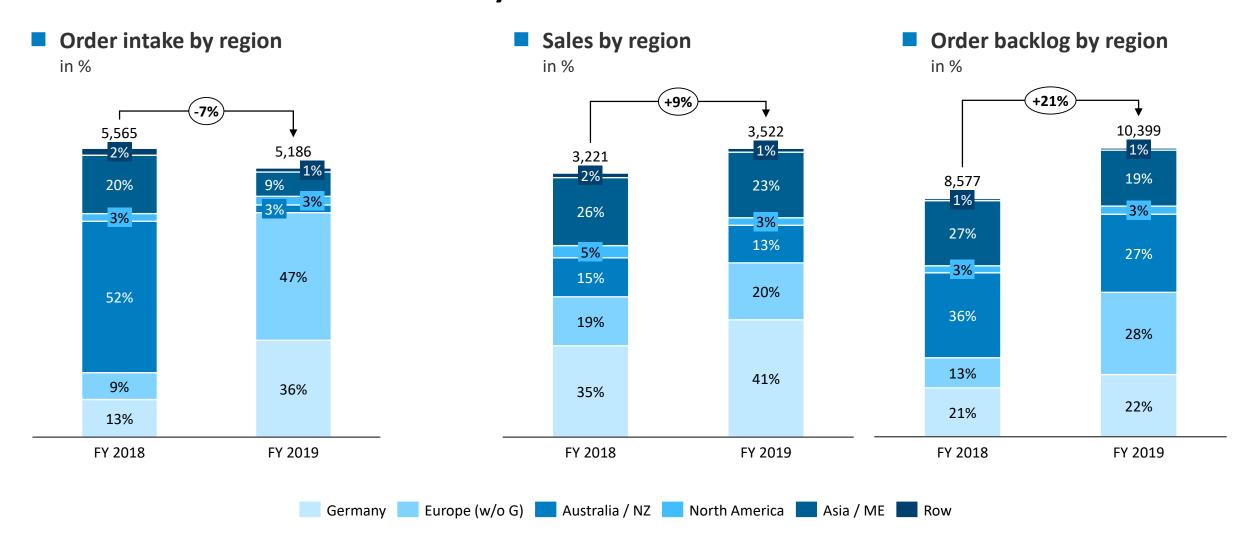
Vehicle Systems

 Strong growth of higher margin tactical vehicles



Regional overview FY 2019

Success in "home markets" is key driver





Q4 2019 : Defence

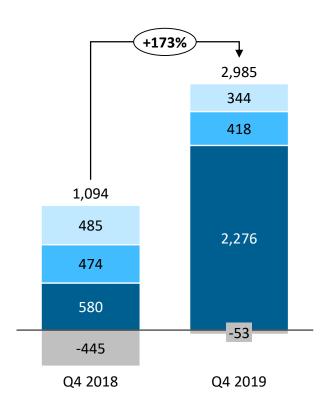
Strong Q4 order intake with high share for 2020

Electronic Solutions

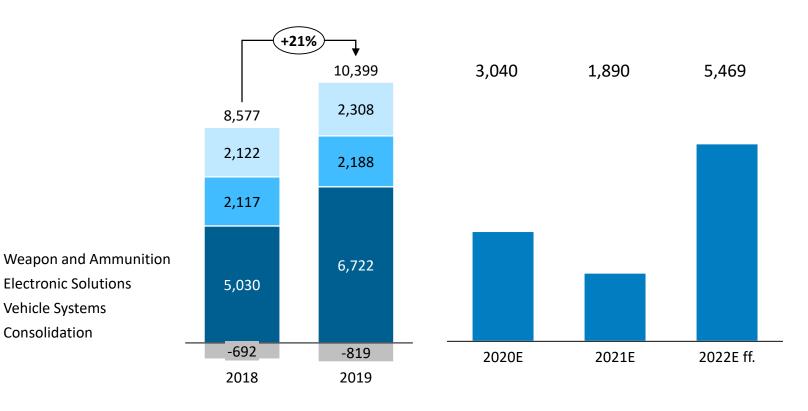
Vehicle Systems

Consolidation

Order intake by division in €m



Order backlog profile in €m per 31/12/2019





OUTLOOK 2020



Corona update (1)

Early adoption of preventive measures to contain the situation

Growing catalogue of preventive measures

- Installation of global corona action team at each site
- Daily updates on corona situation from all 6 divisions
- Increased level of disinfection and hygienic measures
- Initial travel restrictions to risk regions expanded to global foreign travel ban
- Switch to virtual meetings internally and externally with supplier and customer
- Cancellation of internal events until further notice
- 100% functionality with 50% presence (e.g. mobile office, shift models)
- Action teams analyze the supply chain and identify remedies
- Intense dialog across the supply chain



Corona update (2)

Situation very dynamic, first priority to protect employees and supply chains

Virus containment measures proven effective

- China production restarted, current activity level >60%, but no reported incidents
- Germany with five incidents, but no production impact
- Italy with one incident, fully operational
- Several employees in preventive quarantine (e.g. holiday returns)

Supply chains still stable

- Critical parts and suppliers under evaluation
- Alternative sourcing and logistics in process
- As of today no supply shortage and no delivery impact reported
- Plant closure announcement of European OEM under assessment



Automotive
Q1 impact from China expected
Europe and US business until todoy
not affected



Defence is 100% operational Further growth in Q1 expected



2020 Guidance **Guidance without Corona effect**





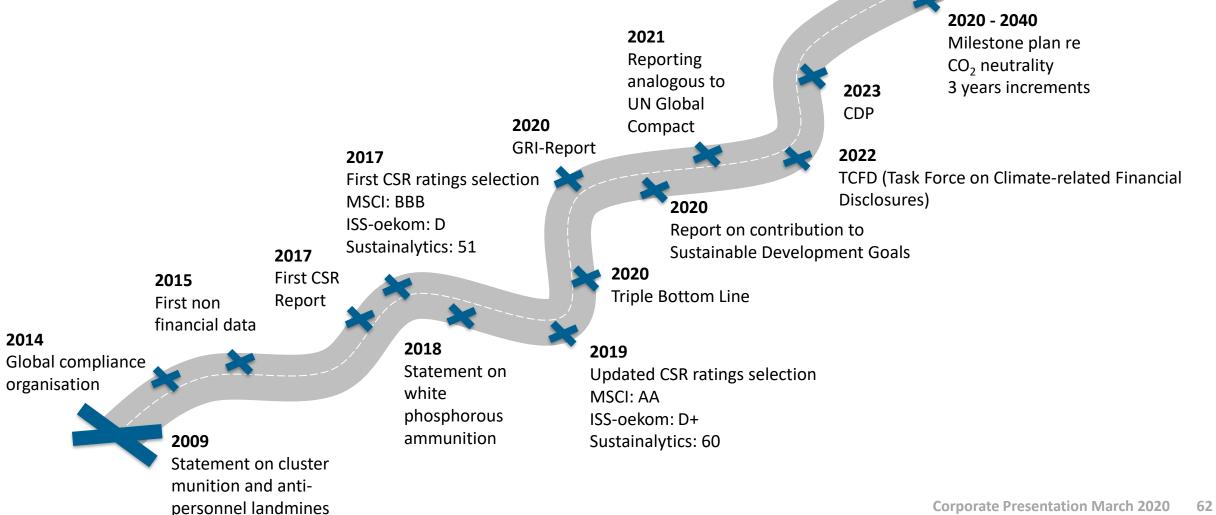
FY guidance will be updated earliest with Q1 earnings release



Appendix

Sustainability

Path to climate neutrality already started



2040

CO₂ neutral



Sustainability

ESG @Rheinmetall

Automotive Product portfolio actively reduces CO² emission 2040

Reduction energy intensity (MWh/EUR m revenue) 2015: 229,4 | 2019: 157,2

Reduction THG intensity (tCO₂/EUR m revenue) 2015: 101,2 | 2019: 65,7

Revenue coverage ISO 14001 72,4 %

Revenue coverage ISO 50001 84,4 %

Environmental issues | Part of Business Partner Check

Social Responsible

neutral

Transparency in the Supply Chain | Suppliers EU-registered: PM: ~ 60 % and NPM: ~ 56 % Human Rights | In-house DD 2019 as per DIHR | Part of Business Partner Check since 2019 Health & Safety | ISO 45001 | 14 companies certified

Diversity | Goals 2020-2025 | Women in management development programs Corporate Citizenship | Sponsoring 2019: EUR 876k | Donations 2019: EUR 486k

Robust Governance Model

Compliance Management System - IDW PS 980 approved | Extensive training

Data Privacy | Set-up of network infrastructure as part of CMS

Strict regime | 2019: 33.529 entries in War Weapons Book | 104 export licenses german weapons of

war control act (KWKG) | 752 export licenses Foreign Trade and Payments Ordinance (AWG)

Product responsibility

Reporting | Contribution to SDGs & GRI Reporting | Annually from 2020 onwards

CSR Ratings | 10 agencies

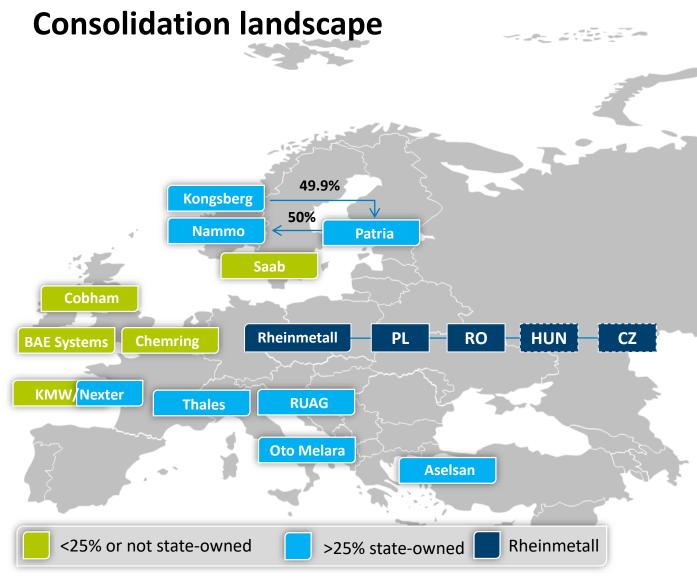


Board remuneration based on three building blocks

	Annual target salary (100%)									
	Fixum (60%)	Performance-related variable remuneration (40%)								
7	Twelve equal portions of monthly payments	Short teri	m incentive	Long-	term incentive					
	Fringe benefits:Pension insurance (or comparable)Company car	KPI:Reference:Range:Escalators:Payout:	EBT, ROCE (each 50%) Budget 0 - 200% 0% - <70% - < 110% 0% linear to max. 200% cash	KPI:Payout	Average adjusted EBT of the last three years (EBT capped at €300m) :: In shares and cash* with 4 year lock-up period *for related tax payments					



European Defence



- Governmental shareholding restricts room for cross-border consolidation
- **Big common armament programs** could be catalysts for further consolidation

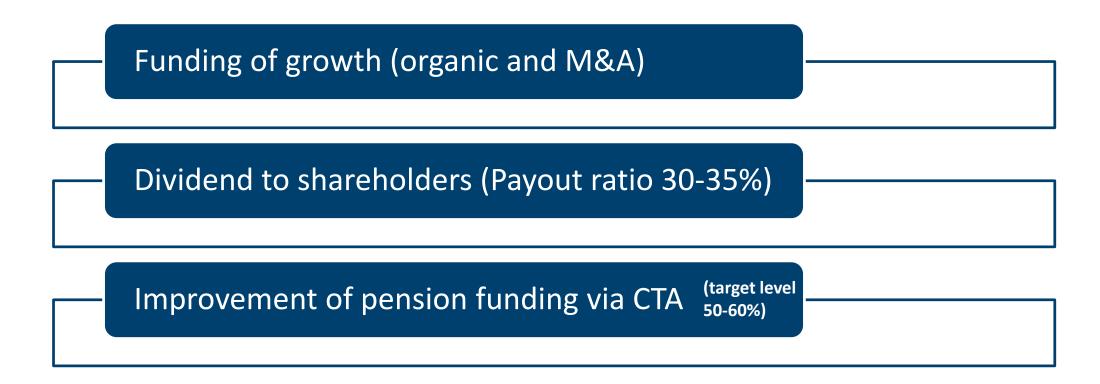
Rheinmetall's approach:

- JV partnerships with companies in different nations instead of "putting all eggs in one basket"
- Sufficient organic growth potential, but suitable M&A transactions are possible



Capital allocation

Our capital allocation policy is geared towards further growth





Select key data: outlook 2020

Rheinmetall Group		In %(PY)	Automotive	Defence
Holding cost	€20-25 (PY: €25m)	Capex (w/o IFRS 16)	Around 5.5% (5.5%)	Around 5%(4.7%)
Tax rate	Comparable level (PY: 26%)	D&A	5.5-6.0% (5.9%)	3-3.5% (3.1%)
Interest result	~-€45m (PY:-€35m)	R&D (self-funded)	Around 6% (5.9%)	2-2.5% (2.0%)



Group 2015 – 2019: **Key figures** (as reported)

in €m		2015	2016	2017	2018	2019
Balance Sheet	Total assets	5.730	6.150	6.101	6.759	7.415
	Shareholder's equity	1.562	1.781	1.870	2.173	2.272
	Equity ratio (in %)	27,3	29,0	30,7	32,1	30,6
	Pension liabilities	1.128	1.186	1.080	972	1.169
	Net financial debt	-81	19	230	-30	-52
	Net financial debt / EBITDA	0,17	-0,03	-0,37	0,04	0,07
	Net gearing (in %)	5,2	-1,1	-12,3	1,4	2,3
Income	Sales	5.183	5.602	5.896	6.148	6.255
statement	Operating result	287	353	400	491	505
	Operating margin (in %)	5,5	6,3	6,8	8,0	8,1
	EBITDA	490	581	626	836	792
	EBIT	287	353	385	518	512
	EBIT margin (in %)	5,5	6,3	6,5	8,4	8,2
	EBT	221	299	346	485	477
	Net income	160	215	252	354	354
	Earnings per share (in EUR)	3,88	4,69	5,24	7,10	7,77
	Dividend per share (in EUR)	1,10	1,45	1,70	2,10	2,40
	ROCE (in %)	10,6	12,3	13,8	17,1	15,4
CF statement	Free cashflow from operations	29	161	276	-35	314
Headcount	Employees (Dec. 31) according to capacity	20676	20993	21610	22899	23780



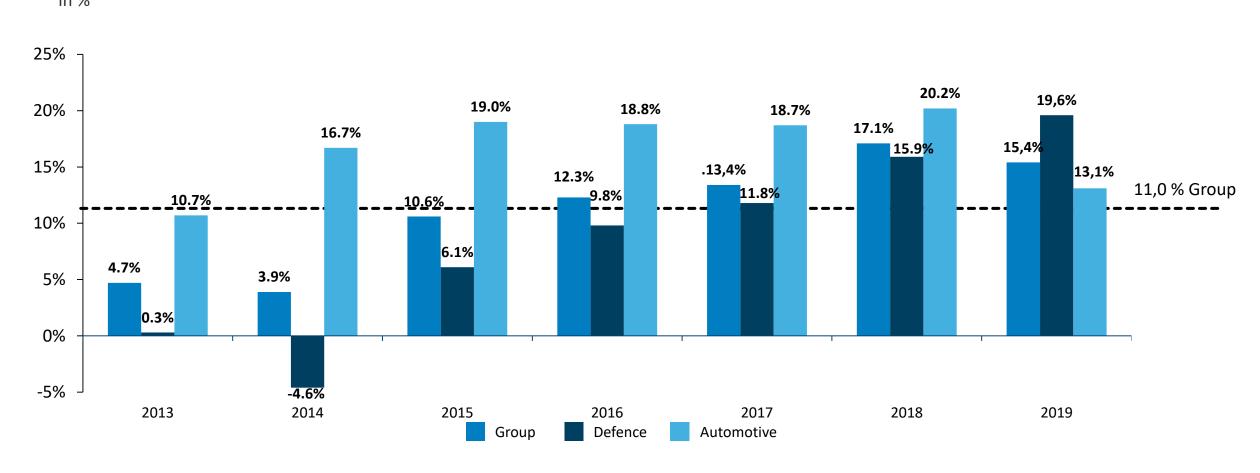
Segments 2015 – 2019 **Key figures**

Automotive										Defence		
2015	2016	2017	2018	2019	in €m			2015	2016	2017	2018	2019
2.621	2.670	2.922	2.888	2.705		Order intake		2.693	3.050	2.963	5.565	5.186
445	458	520	478	447		Order backlog (Dec. 31)		6.422	6.656	6.416	8.577	10.399
2.592	2.656	2.861	2.930	2.736		Sales		2.591	2.946	3.036	3.221	3.522
216	223	249	262	184		Operating result		90	147	174	254	343
8,3	8,4	8,7	8,9	6,7		Operating margin (in %)		3,5	5,0	5,7	7,9	9,8
335	356	367	421	348		EBITDA		175	239	268	403	450
216	223	227	266	186	EBIT				147	172	247	341
8,3	8,4	7,9	9,1	6,8	EBIT margin (in %)				5,0	5,7	7,7	9,7
167	149	154	161	143	Capex				95	89	101	166
96	105	106	26	73	OFCF				103	238	-29	266
10.934	10.820	11.166	11.710	11.405	Employees (Dec. 31) according to capacity			9.581	10.002	10.251	10.948	12.100
1.450	1.499	1.621	1.664	1.525		Sales	Waanan 9	881	1.111	1.175	1.056	1.018
118	140	176	171	118	Mechatronics	Operating Result	Weapon & Ammunition	73	108	117	121	123
8,1%	9,3%	10,9%	10,3%	7,7%		Margin	Ammunition	8,3%	9,7%	10,0%	11,5%	12,1%
952	921	968	988	937		Sales	Electronic	759	745	691	839	948
73	62	60	65	28	Hardparts	Operating Result	Solutions	12	25	20	46	75
7,7%	6,7%	6,2%	6,5%	3,0%		Margin	Solutions	1,5%	3,4%	2,9%	5,5%	7,9%
285	319	358	367	361		Sales	Vehicle	1.195	1.392	1.480	1.568	1.787
27	29	33	36	35	Aftermarket	Operating Result	Systems	-9	29	53	108	150
9,5%	9,1%	9,2%	9,7%	9,8%		Margin	Systems	-0,8%	2,1%	3,6%	6,9%	8,4%



Continuing ROCE improvement







Next events and IR contacts

Next Events

Bank of America, Global Industrials Conference

Bankhaus Metzler, Frankfurt

Roadshow Zurich

All investor meetings will be conducted as

21 March 202

19 March 2020

will be conducted as **31 March 2020** telephone conferences

02 April 2020

Q1 2020 Earnings call

Annual Stockholder's Meeting Rheinmetall AG

H1 2020 Earnings call

Q3 2020 Earnings call

30 April 2020

05 May 2020

30 July 2020

04 November 2020

IR Contacts

Dirk Winkels

Head of IR

Tel: +49-211 473-4749

Email: dirk.winkels@rheinmetall.com

René Weinberg

Senior Investor Relations Manager

Tel: +49-211 473-4759

Email: rene.weinberg@rheinmetall.com

Rosalinde Schulte

Investor Relations Assistant

Tel: +49-211 473-4718

Email: rosalinde.schulte@rheinmetall.com

Quick link to documents

Corporate Presentation



Interim Reports



Annual Reports





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