

Investor Day
Sustainable Mobility

June 27, 2017



Agenda

1	Introduction	Patrick Koller
2	Growth via technology in automotive	Mathias Miedreich
3	Growth beyond automotive	Curt Miller
4	Electric vehicles	Christophe Bouly
5	Star Technologies	Annika Isaksson Christophe Bouly
6	Faurecia Clean Mobility leadership	Christophe Schmitt



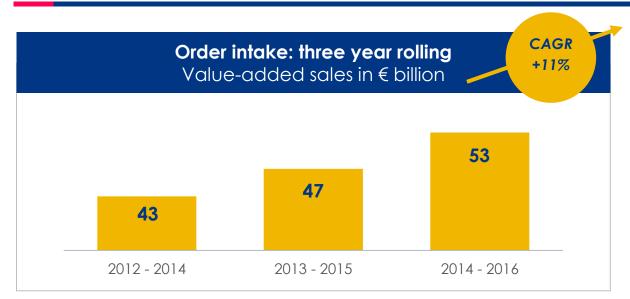
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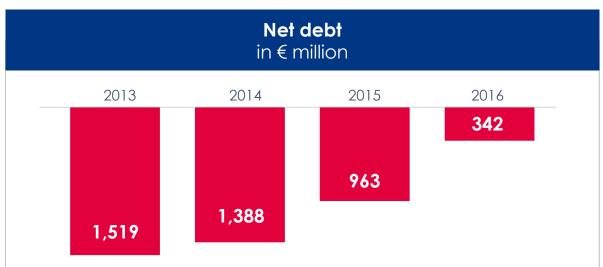


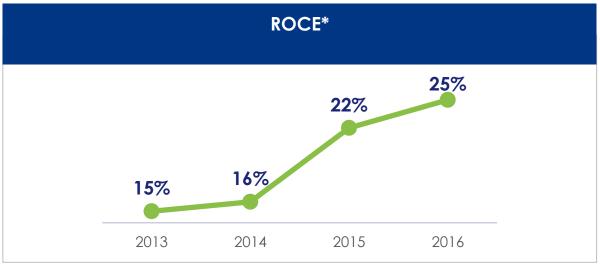
2012 - 2016

Accelerating value creation and strategic flexibility











2017 will be major step to achieve 2018 objectives







Strategic priorities Sustainable mobility and smart life on board



Market growth*
€25 billion
by 2030



Become a valued key player
in the new automotive landscape
providing intelligent solutions
for an enhanced and sustainable
driving experience

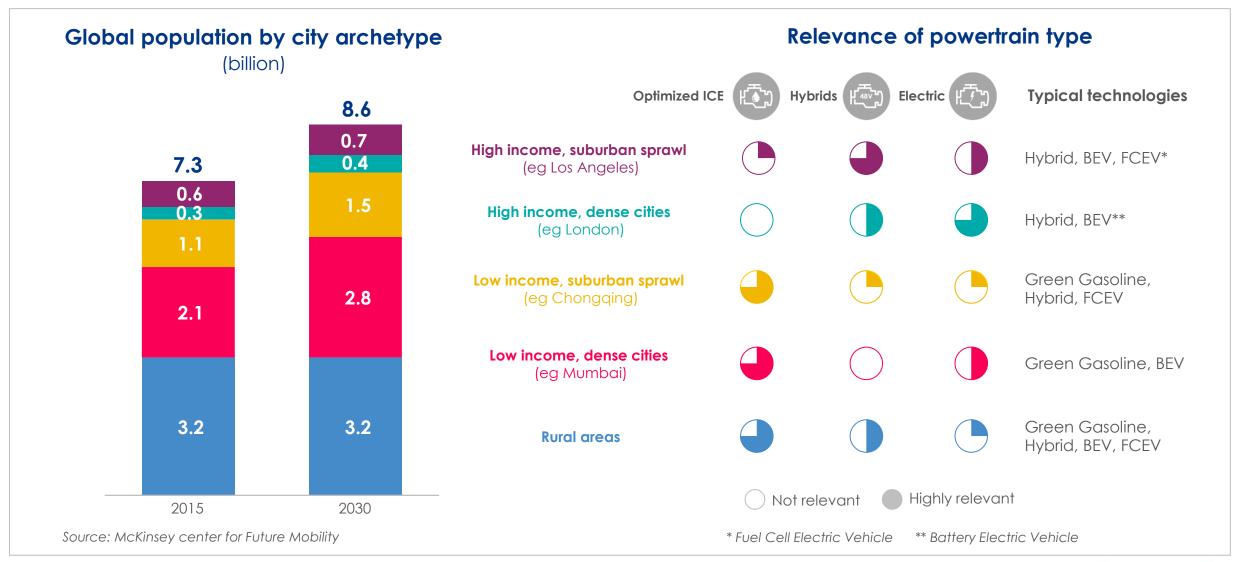
* Value added sales



Market growth*
 €40 billion
 by 2030



Many different powertrains will co-exist driven by different urbanization patterns





Faurecia will offer broad range of technology solutions to enlarged customer base

- Increase in technology content for all types of passenger car
 - Average content/vehicle increase by at least 60% by 2030
- New markets becoming emissionized creating new opportunities
 - Commercial Vehicles: on and off highway
 - High Horsepower/Industry
- Electric vehicles and new mobility solutions are an opportunity for Faurecia
 - Battery Electric Vehicles (BEV)
 - Fuel Cell Electric Vehicles (FCEV)
 - Real time data emissions



Strategy to reach > €10 billion sales in Clean Mobility by 2030 >7% CAGR 2016-2030

- Freedom from powertrain mix
- High value content on electric vehicles
- Leverage existing technologies and competencies into adjacent markets
- Expand breakthrough DeNox technologies into new markets
- Develop service offer based on real-time data emissions
- Increased market share across the board
- Increased profitability, cash generation and ROCE



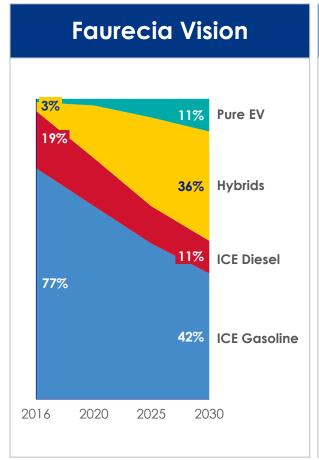
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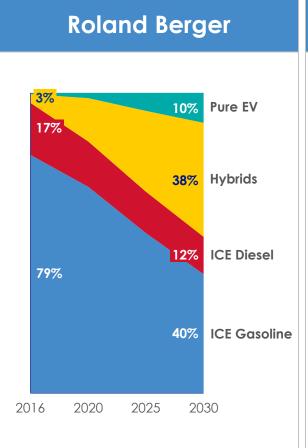
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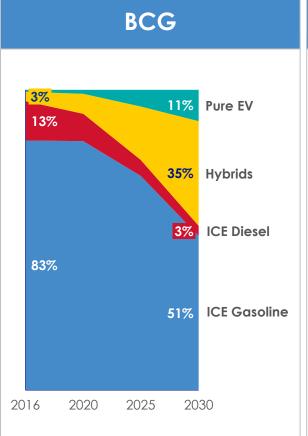


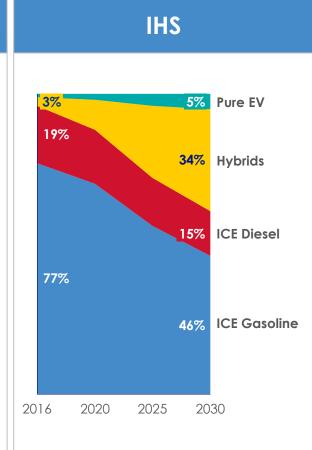
Faurecia's vision of powertrain electrification In line with market consensus

LIGHT VEHICLES: GLOBAL POWERTRAIN MIX TO 2030



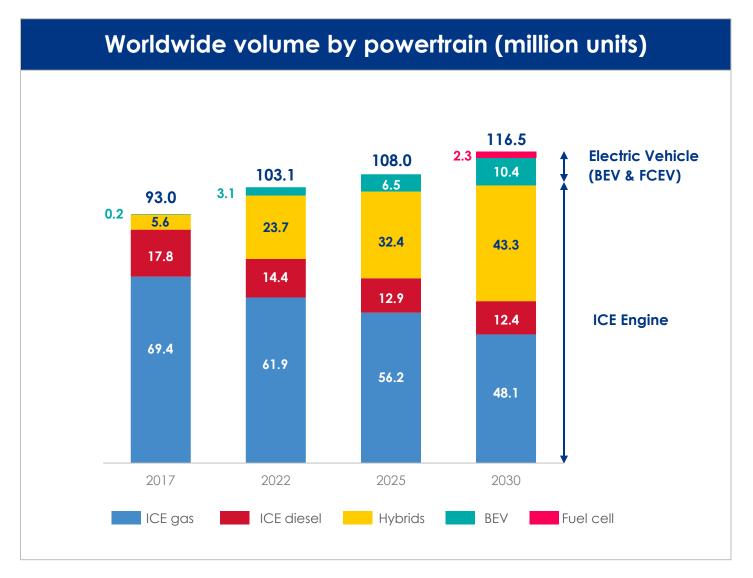


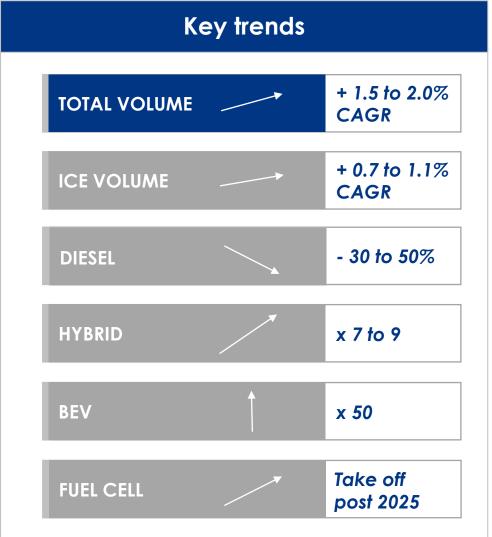






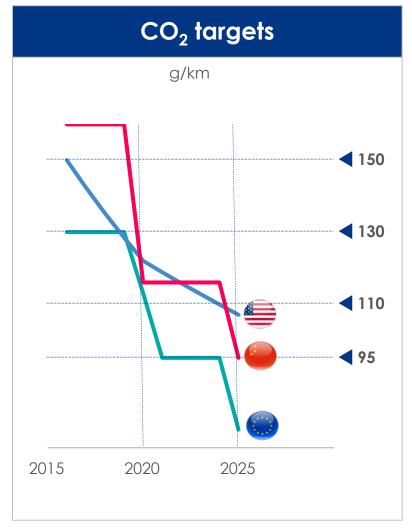
Internal combustion engines (ICE) will remain dominant Electrification is a clear trend



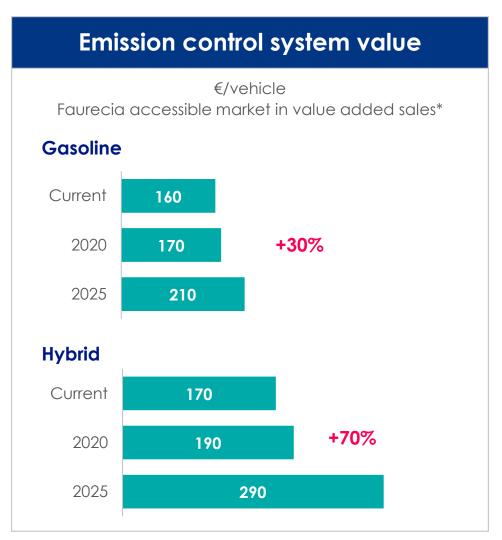




CO₂ regulation in all key geographies will drive system content increase in particular for hybrid vehicles





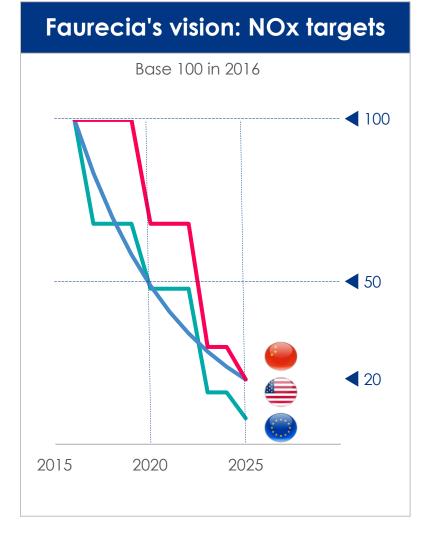


Sources: ICCT, FCM analysis

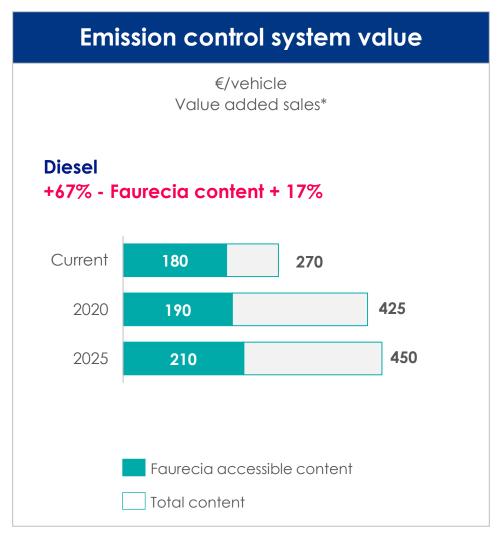
*European average excluding monoliths



Reduction of diesel share is improving Faurecia's value mix







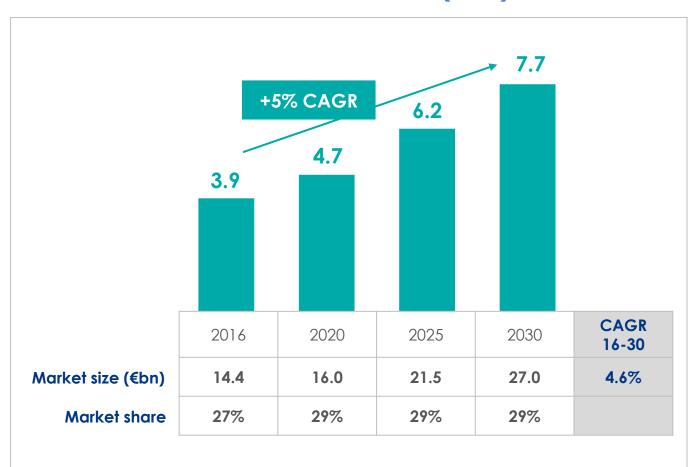
Sources: ICCT, FCM analysis

*European average excluding monoliths



Faurecia Clean Mobility sales on light vehicles will outpace the market

FCM ICE LIGHT VEHICLE VA SALES (€bn)



Growth drivers

- Faurecia will outpace the market growth, enabled by a strong innovation & technology portfolio for all powertrains
- Reduction of diesel share is improving Faurecia's value mix
- Faurecia Clean Mobility sales growth for ICE light vehicles secured even if EV share almost triples

Based on Faurecia vision for global powertrain mix 2030, excluding pure EV sales

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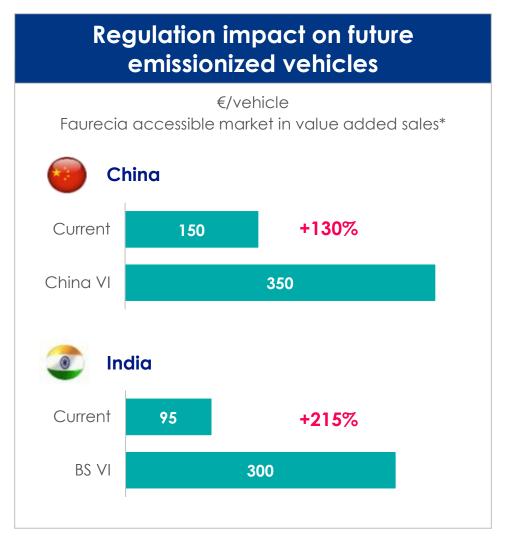
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On-Highway: Regulations in China and India will significantly increase average content per vehicle from 2020



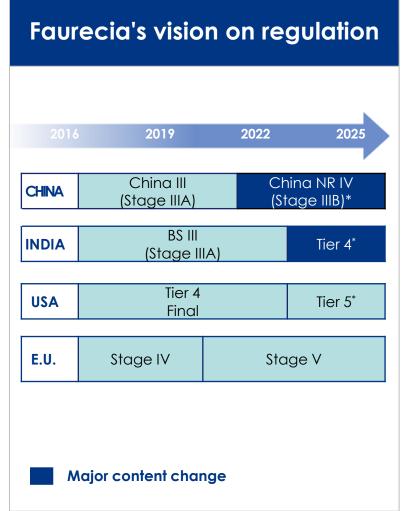
Key technologies Complete system breakthrough **Diesel Oxidation Catalyst** + Diesel Particulate Filter + Mixer + SCR 40% reduction in weight 60% space savina **ASDS**TM Best deNOx technology

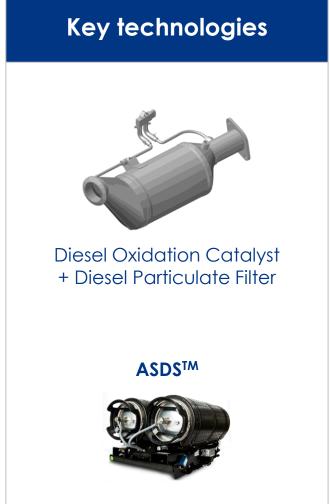


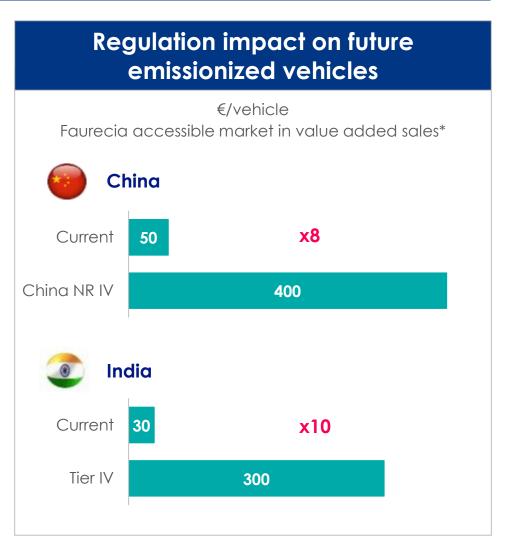
*excluding monoliths



Off-Highway: China and India content per vehicle increases dramatically



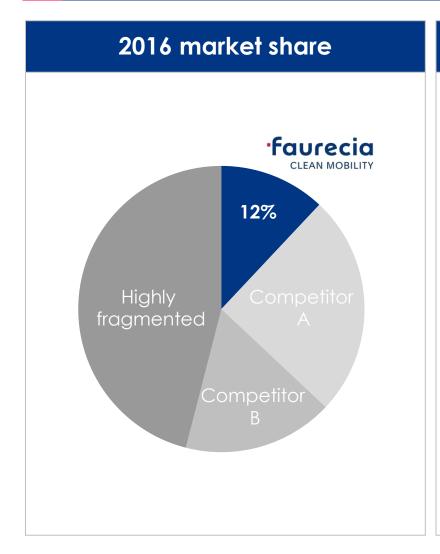




^{*}excluding monoliths

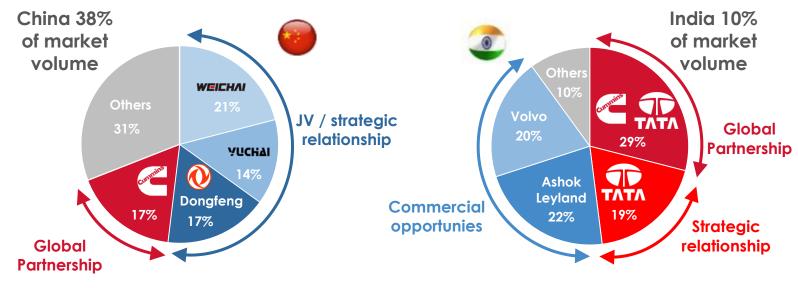


Commercial vehicles Faurecia targets 27% market share globally by 2030



Drivers of increased market share

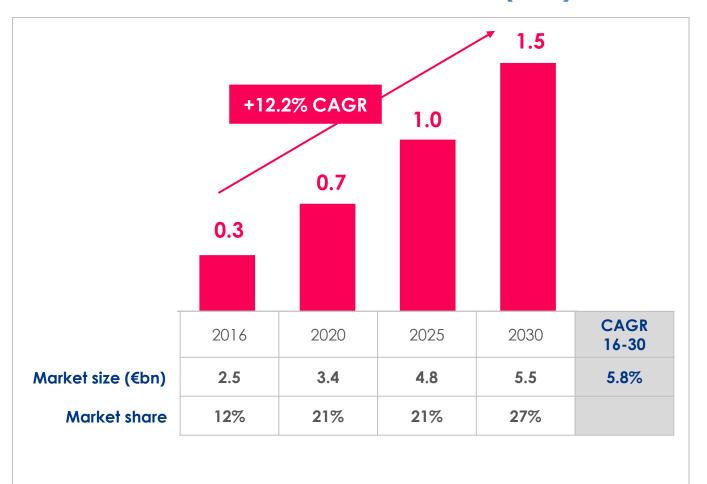
- Globalization of engine strategies favors two global actors
- Patented technologies and innovations e.g. Compact mixer, ASDS™
- Strategic partnerships and JVs with key customers





Faurecia sales on commercial vehicles to grow more than twice as fast as the market

FCM COMMERCIAL VEHICLE VA SALES (€bn)



Growth drivers

- Huge impact in value due to tightened regulations in China and India
- Technology as a key driver for market share gain
- Global platform and strategic partnership

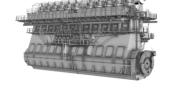


High Horsepower and industrial applications offer adjacent market opportunities for our technologies

Emissionized adjacent markets

After treatment for High Horsepower engines

Medium & low speed > 5,000 Horsepower



High speed > 750 Horsepower



DeNOx for Industry

Manufacturing sites



Applications

- Marine propulsion
- Marine power supply
- Power generation
- Railway
- Construction
- Industrial

- Semiconductor industry
- LCD panel industry



High Horsepower will be more and more emissionized

HHP REGULATION DEVELOPMENT IN KEY GEOGRAPHIES



Key regulations reinforced between 2022 and 2025

75% of engines emissionized in 2025 vs. 25% today



Faurecia targets 20% market share in 2030

Current State

- Small players ~60-80% market share
- Selling to engine dealers / integrators
- Focusing on customized projects or very small series (a few dozen)
- Operating like engineering/proto shops

Future State

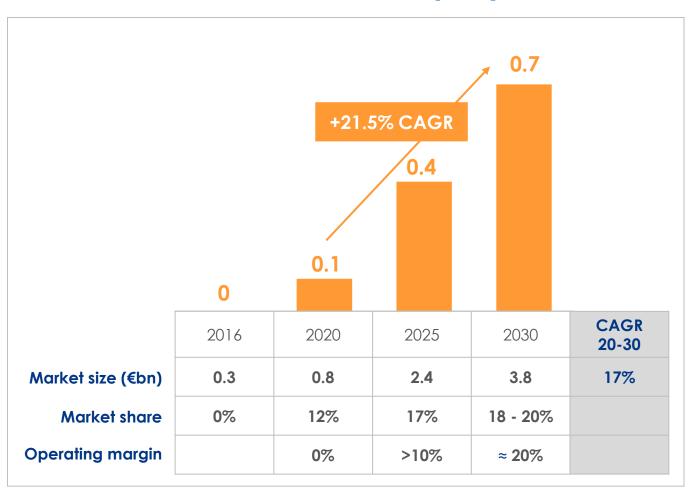
- Large players ~60-80% market share
- Selling mostly to engine OEMs
- Manufacturing small series (a few hundred)
- Operating like today's CVE leaders (global, standardized)

Market evolution towards CVE model is favorable for Faurecia



Faurecia uniquely positioned to achieve around 20% market share in fast growing market

FCM HHP & INDUSTRIAL VA SALES (€bn)



Growth drivers

- Strategic relationships with engine manufacturers and leveraging existing footprint
- Bolt-on acquisitions
- Upscaling existing technologies and leveraging know how



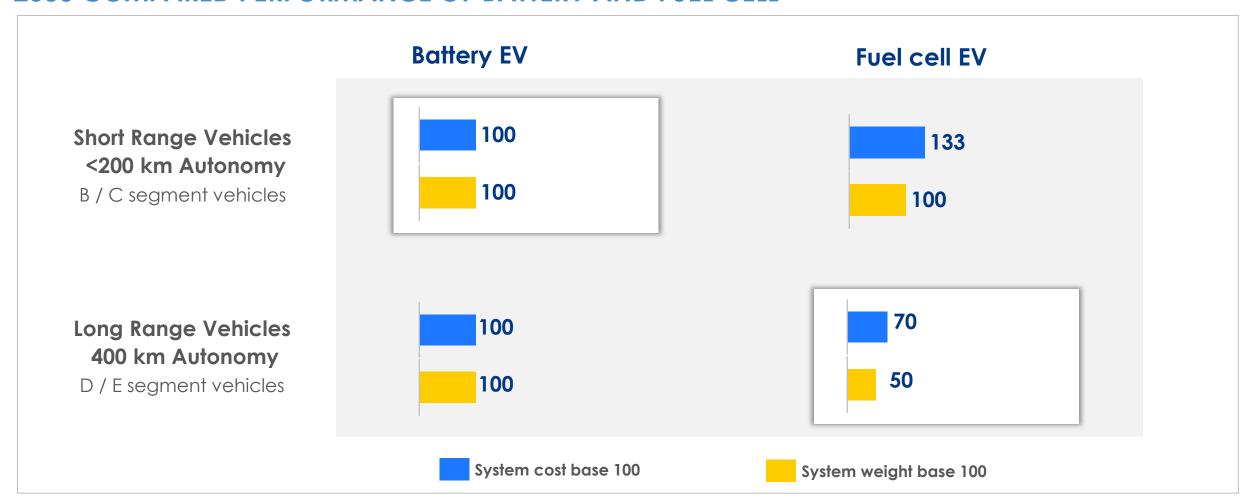
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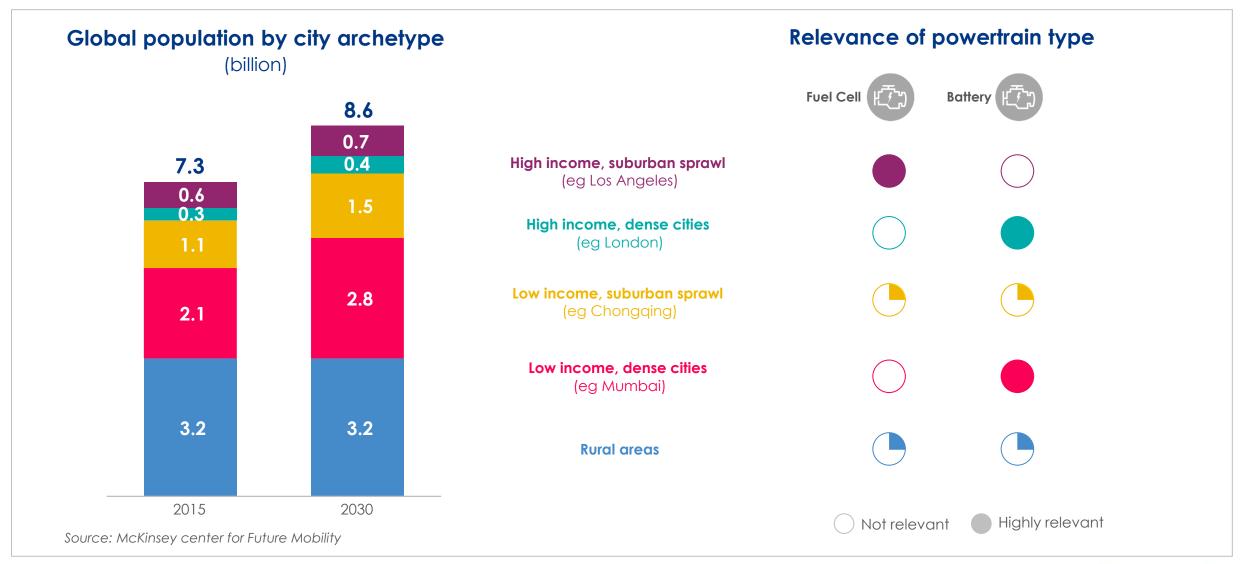
Fuel cell and battery electric vehicles will coexist on different segments

2030 COMPARED PERFORMANCE OF BATTERY AND FUEL CELL



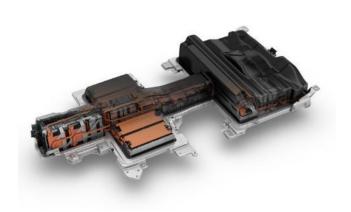


Battery and fuel cell electric vehicles will co-exist in different urban environments



Faurecia will offer solutions for BEV and FCEV building on composite expertise

Composite battery pack





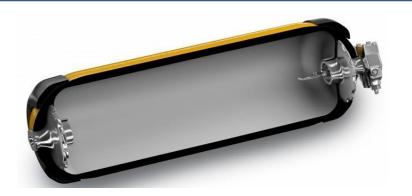






- Vehicle integration
 - Structural function
 - Thermal management
- 2030 system price average €200

Carbon fiber H₂ tank and valve



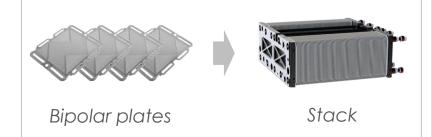
- **High pressure management**: 700 bars light storage to ensure 500km autonomy to a passenger car; 10 bars to feed fuel cell
- 2030 system price range around €1,500

Faurecia targets average content per electric vehicle of €300 by 2030



Fuel cell stack could bring additional €3,000 added value sales per Fuel cell vehicle by 2030

Fuel cell stack technology



The fuel stack provides electric power to the car

Faurecia competitive advantage

Development

 Partnership with CEA-Liten providing access to premium technology

Production

- Stainless steel expertise and high purchasing power
- Global Faurecia footprint

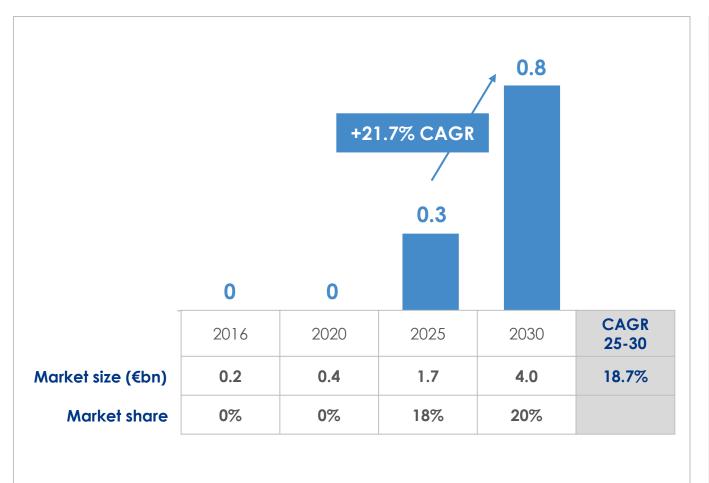
Financial Impact

- Fuel cell stack value target by 2030 is > €3,000
- Faurecia Clean Mobility significant sales potential over €0.7bn by 2030
- Potential sales not included in FCM electric vehicle sales forecast



Faurecia targeting around 20% market share on battery pack and fuel cell tank sales

FCM ELECTRIC VEHICLE (BEV & FCEV) VA SALES* (€bn)



Growth drivers

- Faurecia Clean Mobility is developing product offer for battery electric vehicles and fuel cell vehicles
 - Battery packs and fuel cell tanks allow €300 average content for electric vehicles by 2030
 - Fuel cell stacks would represent over €0.7bn additional revenue potential
- Expanding competencies through partnerships such as with Stelia, Ad-Venta, CEA and building on thermal management and energy efficiency expertise
- One Faurecia fuel cell vehicle will be on the road in 2019



^{*} Excluding fuel stacks

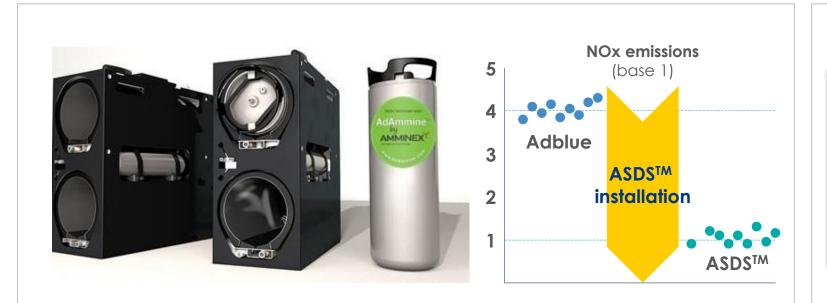
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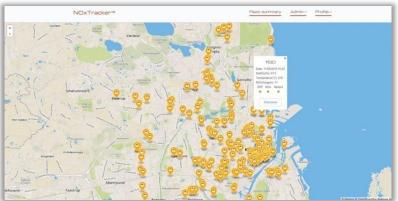
ASDSTM

Best-in-class deNOx technology allowing real-time date monitoring



- Ammonia gas stored in a salt
- Best deNOx performance at low temperatures (e.g. city driving)
- ASDSTM can reduce NOx emissions by a factor of up to 4 vs. Adblue

NOx tracker



- Live monitoring of deNOx performance of each vehicle
- Providing real time performance data to cities & mobility operator





Growth potential ASDSTM unique performance makes it suitable for many uses

ASDSTM APPLICATIONS

Bus and Truck





NOx removal for city driving vehicles and cold climates

- Retrofit of existing city trucks and buses: e.g. London, Seoul, Copenhagen, ...
- First Fit on new city vehicles: comply with regulations while saving energy

Industrial



NOx removal in manufacturing plants, & industrial diesel

- Industrial emissions: cleaning of intensive NOx generating processes (e.g. semi-conductor)
- Diesel generators: deNOx
 of exhaust gas for gen-sets working
 at low temperatures

Opportunity: passenger cars



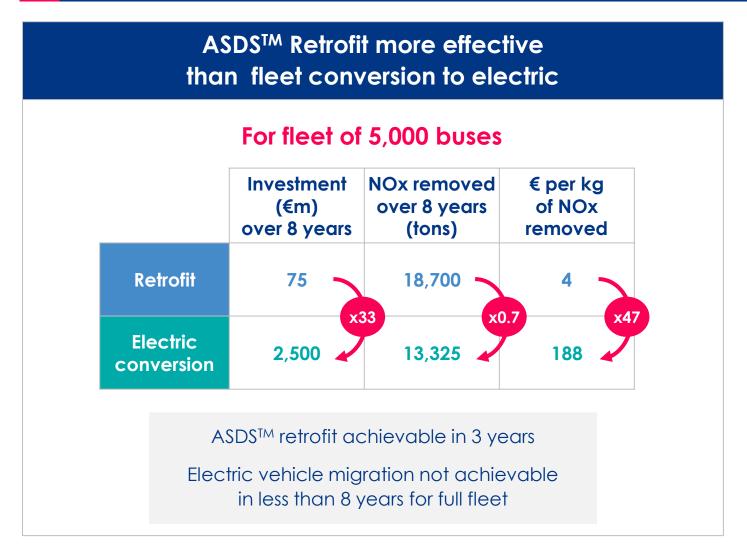
Superior deNOx performance (RDE in cities & cold climates)

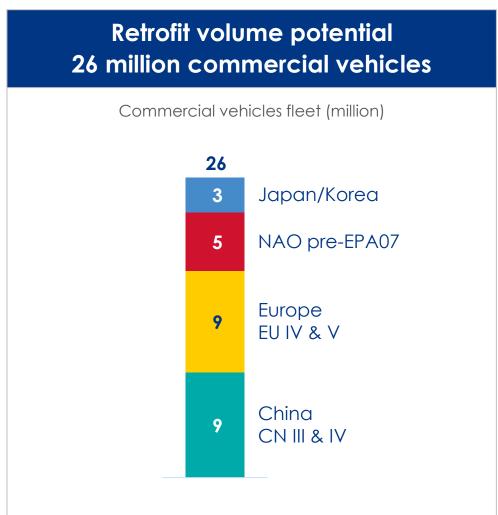
- Retrofit of existing cars to support upcoming city emission regulations
- First Fit on hybrid diesel cars running at low temperatures
- Combination system Adblue & ASDS™



Retrofit

Cost effective solution to improve air quality in the short term







Around 400 buses already equipped and >30 million km driven



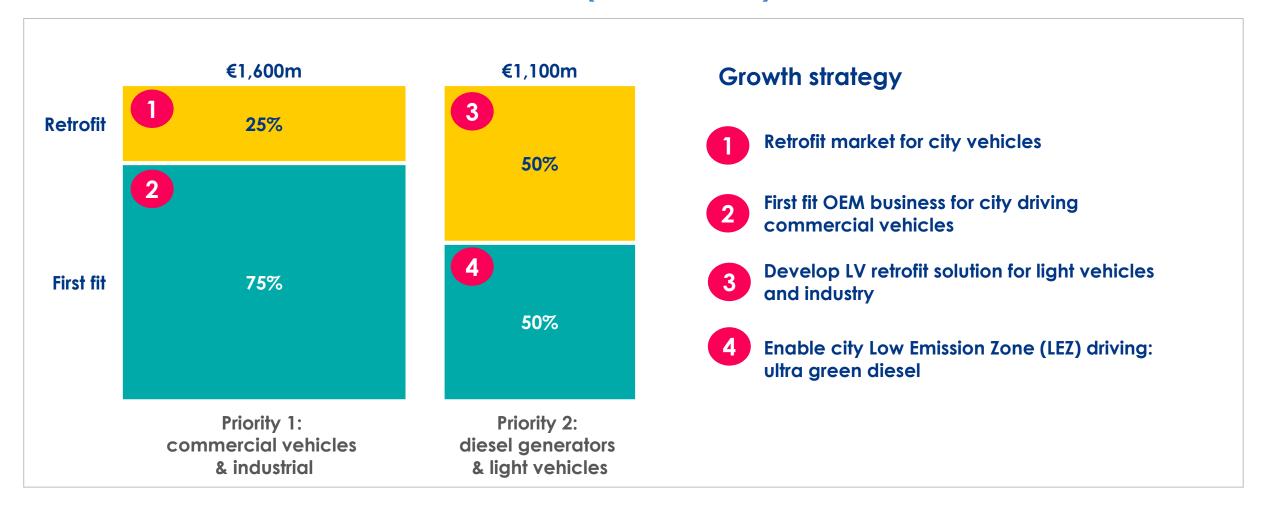




In discussions with Aachen, Austin, airports, Indianopolis, Lyon, Munich, Portland, Santiago, USA school buses.....

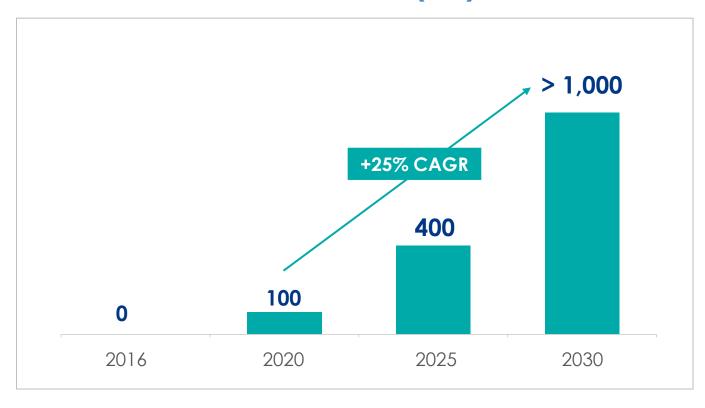
Accessible market size is almost €3bn by 2025

ASDS™ SYSTEM: 2025 MARKET OPPORTUNITY (VA SALES €m)



Long-term sales target to reach >€1.0bn with superior profitability

FCM ASDS™ SYSTEM VA SALES* (€m)



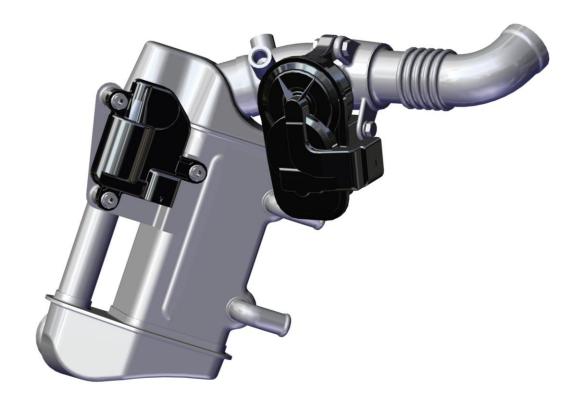
Growth Drivers

- Unique, patented deNOx performance in real road conditions (incl. low engine temperature)
- Perfectly suited for city vehicles and industry in retrofit and first fit applications
- Access to NOx performance data in real time sold to cities
- A new market up to €2.7bn by 2025

Superior profitability driven by cartridge refilling and services

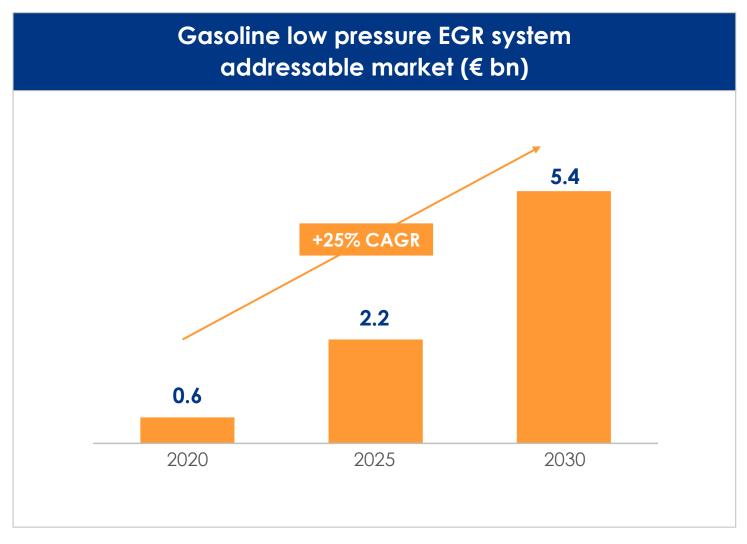


Gasoline Low Pressure EGR system gives up to $10g CO_2$ reduction in real driving conditions





Strong market growth at 25% CAGR driven by regulations and fuel savings



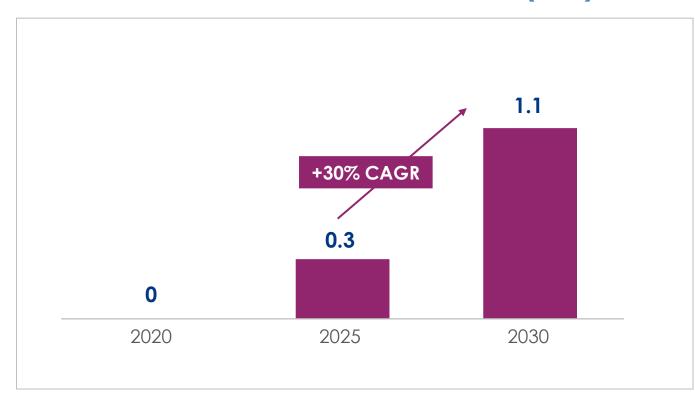
Gasoline low pressure EGR system market drivers

- Key technology to reduce CO₂ for gasoline turbo engines
- In 2030, more than 50 million engines will require Low Pressure EGR systems



Faurecia will achieve 20% market share and over €1bn revenue by 2030

FCM LOW PRESSURE EGR SYSTEMS SALES (€bn)



Growth Drivers

- Faurecia is uniquely positioned as a systems integrator enabling breakthrough offer with 30% less volume and cost
- Faurecia technology allows up to
 10g CO₂ reduction
- Development partnership with strategic customer

Superior margin potential driven by high technology content of integrated system



Real time emissions for clean cities

Cities / Mobility operators' needs

- Cities compliance with mandatory Air Quality improvement targets
- Clean Mobility in Smart Cities initiatives (C40)
- Monitoring and incentives for environmental-friendly driving behaviors

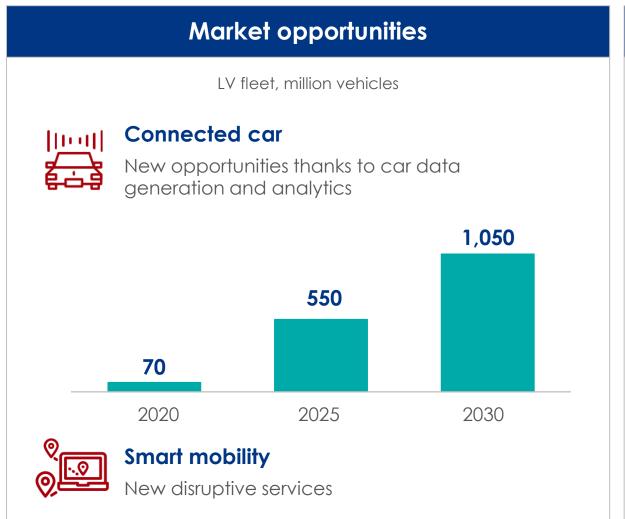


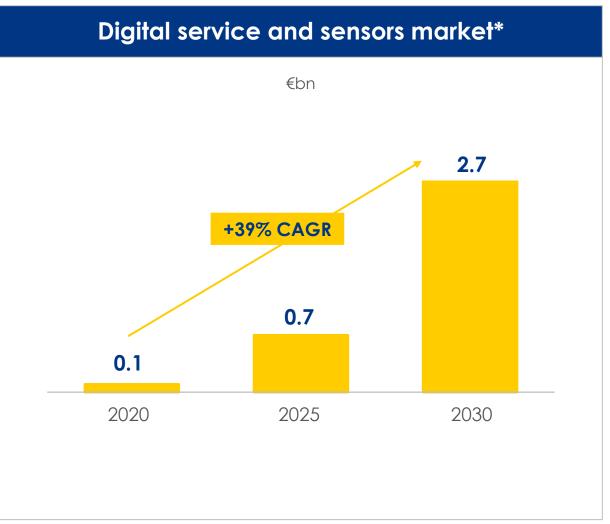


Faurecia will provide real time emissions through smart sensors and digital services



Real time emissions for clean cities is an important market opportunity



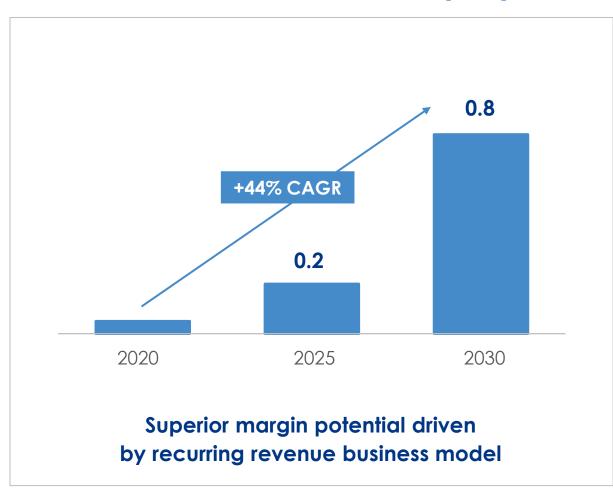


^{*} Assuming sensors become obligatory equipment on all vehicles



Real time emissions for clean cities will generate €0.8bn revenue by 2030

FCM REAL TIME EMISSIONS SALES* (€bn)



Growth Drivers

- NOx Tracker know how
- Expertise & exclusive technology
 - Emissions measurement (sensors)
 - Data acquisition and analytics
- Strategic partnerships with startups and top IT players



^{*} Assuming sensors become obligatory equipment on all vehicles

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Bright future for clean mobility market

KEY MARKET DRIVERS

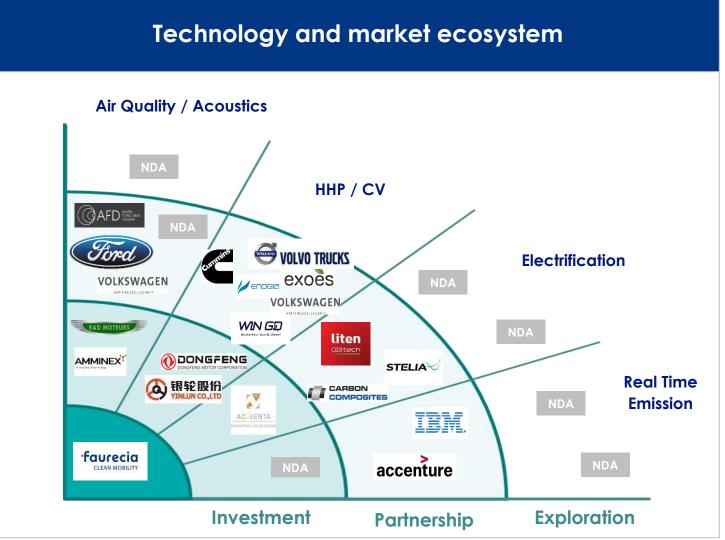


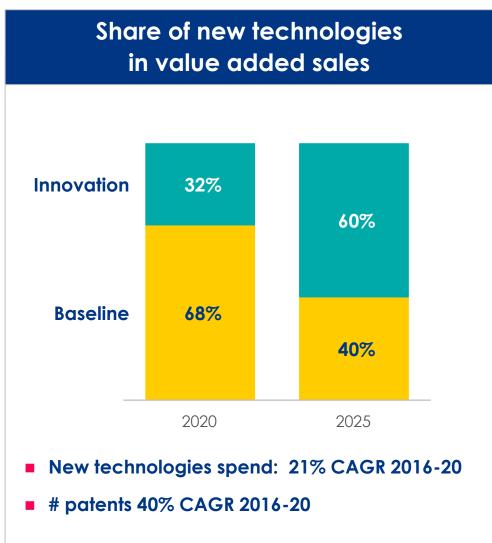
Market growth*
2016 – 2030
+ €25bn

- Stringent regulations and new ultra green technology breakthroughs
- All markets getting emissionized including China, India CV, HHP engines, industrial
- Nearly 50% of the market will be electrified: a great opportunity
- Smart Cities will drive new Clean Mobility requirements
- Accurate real time emissions data key to restoring trust and enabling Clean Mobility



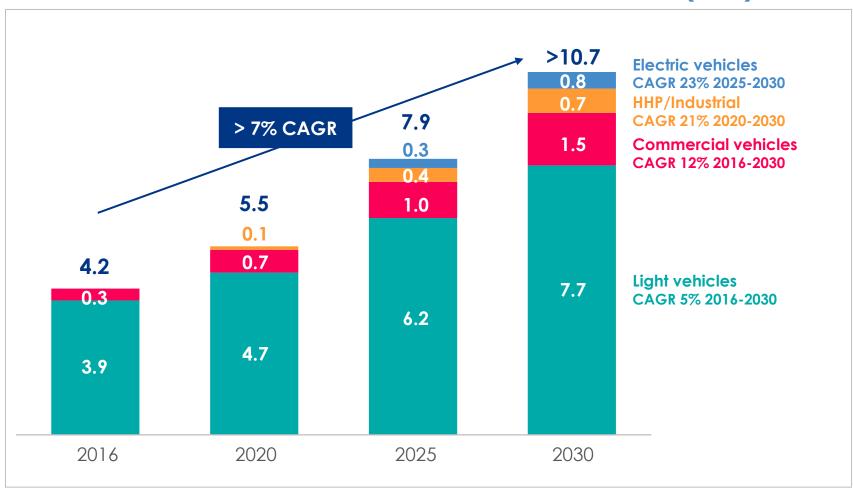
Strong technology ecosystem enables higher technology content and access to new mobility fields





Leading Clean Mobility with >€10bn revenues in 2030 including €3bn of high technology new business

FAURECIA VALUE ADDED SALES BY MARKET SEGMENT (€bn)



Investment in €m 2017 - 2022 Innovation & business development 800 CAPEX 1,600 Combined: €400m per year Around 7% of VA sales **Asset light**

Based on Faurecia vision for global powertrain mix 2030

Faurecia Clean Mobility will more than triple operating income with high cash conversion

ln €m	2016	2020	2025	2030	CAGR (in %) 2016 - 2030
Value added sales	4,195	5,500	7,900	>10,700	>7%
o/w LV	3,855	4,700	6,200	7,700	5%
o/w CVE, HHP & other	340	800	1,700	>3,000	17%
Operating income	394	around 600	around 1,000	> 1,500	11%
Margin in %	9.4%	11%	> 12%	15%	-
Cash flow conversion (in % of operating income)	around 50%	50 - 55%	> 55%	> 55%	-



Strategic transformation of Faurecia Clean Mobility



Be the leading clean mobility company with benchmark technology and profitability

Strategic freedom vs powertrain mix



Strategic Drivers

- New clean emissions value spaces through innovation for ICE & hybrid
- Expand commercial vehicles& industrial
- Solutions for electric vehicles& new mobility



Ambition 2030

Value added sales

- > €10bn
- > 7% CAGR 2016-2030

Profitability

- > €1.5bn operating income
- 15% of VA sales

Other financials

- Cash conversion > 55%
- ROCE >30%



