

OUR VISION – ELECTRIFIED. EMOTION. EVERYWHERE.

LEADING THE TRANSITION TOWARDS ELECTRIC MOBILITY

Vitesco Technologies is a leading international developer and manufacturer of modern powertrain technologies for sustainable mobility. With intelligent and reliable system solutions and components for electric, hybrid and combustion powertrains, Vitesco Technologies makes mobility clean, efficient and affordable – in every market, for every architecture and for everyone.



About 40,000 employees



More than 50 locations worldwide



€7.8 billion sales in 2019



More than €2 bn invested in electrification since 2010



More than 80% of electrification components covered

BUSINESS UNITS

Electronic Controls

Efficiency, performance and convenience.

Core products: engine & transmission control units, master controllers (hybrid – electrified powertrain), integrated power electronics (electric – battery charging, voltage conversion).

Electrification Technology

Electric and electrified powertrains.

Core products: electric machine, direct current (DC) / alternating current (AC) inverter, DC/DC converter, battery management system and battery junction box, battery pack (48V mild hybrid, full / plug-in hybrid and electric vehicle).

Sensing & Actuation

Sensing technologies and actuators for precise control.

Core products: complex exhaust gas aftertreatment systems (stricter regulation for pollutant emissions); smart thermal management for all electrified applications – hybrid electric vehicles (HEV)/battery electric vehicles (BEV).



MANAGEMENT BOARD

“We base our business on a clear commitment to reduce emissions. Our propulsion solutions make driving more efficient, cleaner and convenient. Through our solutions, we are shaping the future of clean mobility.”

ANDREAS WOLF

Chief Executive Officer (CEO) and Member of the Board of Continental AG



“We pave the way for the spin-off and we will be in good shape – technology wise and financially. Double digit growth in electrification is funded by our highly profitable core technologies.”

WERNER VOLZ

Chief Financial Officer (CFO)



“The transformation affects all levels of our organization. We see it as our responsibility to accompany our employees through this process and to shape the change together with them.”

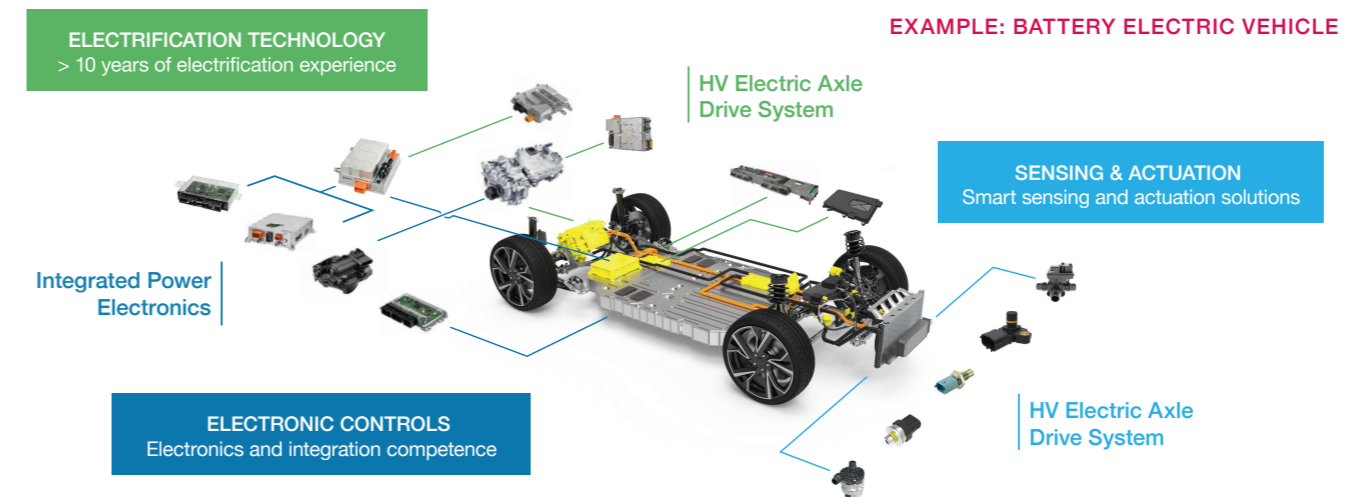
INGO HOLSTEIN

Chief Human Relations Officer (CHRO)



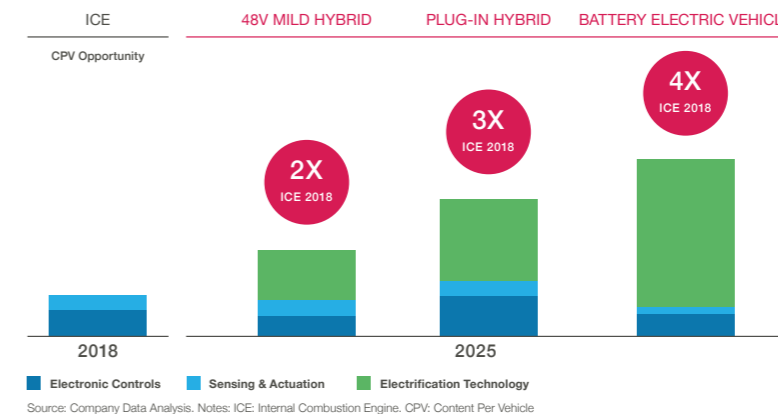
COMBINED COMPETENCIES

Our broad portfolio is technology-agnostic and covers all major current and future scenarios. Due to our system competence, we understand the interconnection of all elements of propulsion systems and are capable to achieve maximum efficiency and performance. We have leading solutions for all electrification options: 48V mild hybrid, full / plug-in hybrid and electric vehicle.



SUPERIOR CONTENT PER VEHICLE (CPV) OPPORTUNITIES

“With our portfolio in electrification technologies, we have opportunities in all scenarios. The faster electrification comes and the higher the level of electrification that is needed, the bigger our market opportunity. Compared to our 2018 combustion offering, our content per vehicle opportunity in 2025 is expected to be twice as high for a 48-volt mild hybrid. It's a factor of three for a plug-in hybrid and up to a factor of four for a battery-electric vehicle.” Andreas Wolf, CEO



Further explanations on these figures at: <https://vitesco-technologies.com/de/Home/Investors>

VITESCO TECHNOLOGIES TO TRANSFORM FROM ELECTRONICS CHAMPION TO ELECTRIFICATION POWERHOUSE

Vitesco Technologies is a pioneer in electrification and has constantly launched innovations onto the market over the past decade.

We are transforming Vitesco Technologies and position it to fully grab the growth opportunity coming from electrification while maintaining and leveraging our underlying business. Our core business contains our Electrification Technology portfolio, our highly electronics-focused business of Electronic Controls as well as our Sensing & Actuation technologies. Contract Manufacturing, our remaining business with Continental Group, will be phased-out over time. For selected ICE technologies, we have undergone a review of strategic options which include exit or phase-out.

The result will be a clear focus on our electronics expertise and electrification growth opportunities.



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