



ALL IN

-EV -THE PRESENT FUTURE-

-HOME CHARGERS MANUFACTURING COMPANY-

THE PRESENT FUTURE

Electric cars are becoming the norm

LUXURY CAR MARKER BENTLEY:

- Plans to stop building fossil fuel cars by 2030
- After this, every Bentley off the production line will be 100% electric with zero carbon exhaust emissions

EV industry ambitious objectives

ZERO EMISSION TARGETS SET FOR 2050

- In Europe alone, EVs and PHEVs represented 14 % of the total car sales between January and June 2021 (versus 7 % in 2020 during the same period)
- In Europe, in 2019, we counted 175 000 publicly available EV chargers. We expect to reach 1.3 million public EV chargers by 2025, and 2.9 million by 2030.

BIG POTENTIAL MARKET GROWTH

- By September 2015, 1 million PEVs had been sold and in 2020, the number reached to 10 million.
- By the end of 2019, PEVs represented only 1 in every 200 motor vehicles on the roads and of those only 0.32% were purely electric.
- So, although it is a growing market, there is a long way to go.

The last reason to board the future

ONCE YOU HAVE COMPLETED THE INITIAL SESSIONS, YOU WILL HAVE GAINED KNOWLEDGE THAT WILL HELP YOU IN OTHER FIELDS TOO. WE PREFER TO SOLVE PROBLEMS USING SOFTWARE FIRST RATHER THAN DIRECTLY IMPLEMENTING THEM ON HARDWARE. WE AIM TO TEACH OUR EMPLOYEES THE SKILLS OF EFFICIENCY, PROBLEM SOLVING AND SIMPLICITY.

ALL WHAT YOU NEED TO BOARD

- Will to discover and learn
- Curiosity to understand
- Imagination to innovate
- Wondering -What if?

COMPETENCIES YOU WILL DEVELOP

- Design and Product Development
- Market Statistical Analysis
- Strong Team Collaboration
- Engineering research and application
- Production Support
- Proud to create the future

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"WE WILL NOT STOP UNTIL EVERY CAR ON THE ROAD IS ELECTRIC"

-ELON MUSK

References:

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