In 2016, electric and hybrid electric vehicles accounted for 1% of worldwide vehicle sales. By 2025, that figure is expected to hit 30%.

The growing market for electric vehicles is fueling the introduction of lighter materials, including AHSS, high-strength aluminum and composites. Are you ready?

Challenge:
Inspecting every connection in a complex system with more joints than traditional batteries.

Challenge:
Ensuring fail-safe wire harnessing that supports brake-by-wire, drive-by-wire and increased load capacities.

Challenge:
Reducing time to market of electric vehicles to make high-volume production viable.

Let us help you solve your vehicle electrification challenges. Find more design and production solutions on EWI.org/ve.

EWI. We Manufacture Innovation.

CHALLENGE ACCEPTED.