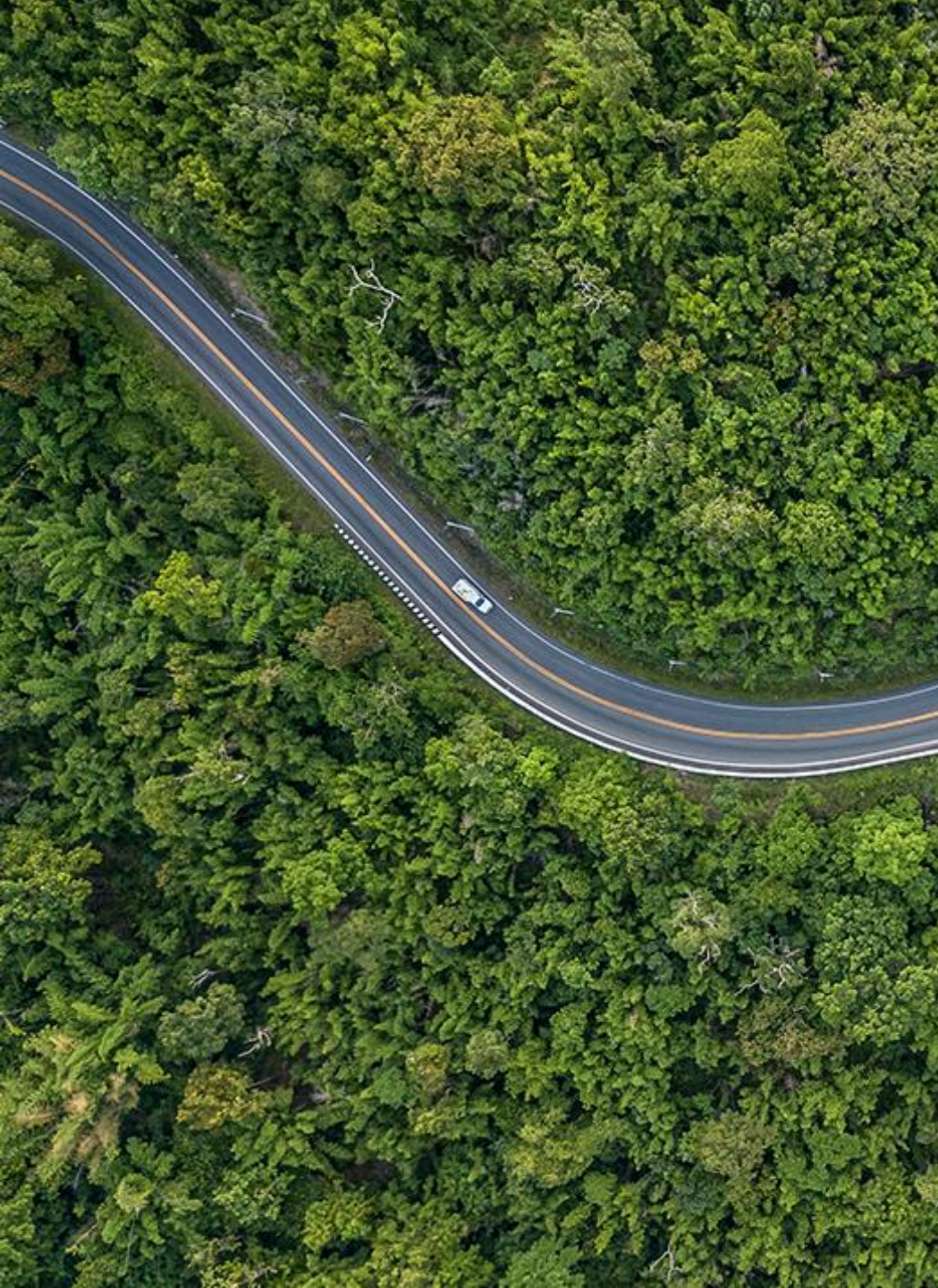


Charge coupler T2 pigtails

Making Mobility Greener.



• APTIV •

An aerial photograph of a two-lane asphalt road with yellow center and edge lines, curving through a dense, vibrant green forest. A small white car is visible on the road. The right side of the image is overlaid with a dark, semi-transparent panel containing white text.

From every home wallbox to most public car chargers

EVs are gaining popularity all over the world, and EV charging is developing differently for different regions and use cases.

Not only performance and safety becomes more critical than ever, but market players are booming and they seek for reliable solutions that can be implemented easily in a cost effective model.

Based on Aptiv leadership on automotive markets, a new charging pigtail solution is ready to address highest market player expectations.

Designed from field proven automotive specs

HIGH & SAFE SEALING PERFORMANCE / SAFE & ROBUST SCREWLESS DESIGN

NEW TERMINAL

NEW STAMPED SILVER
TERMINALS ON CONTACT
POINT

SCREWLESS DESIGN

PREVENTS ANY PRODUCT
OPENING BY THE USER WITHOUT
BREAKING IT

SEALED PIGTAIL

NO POSSIBLE WATER MIGRATION
FROM CHARGE CONNECTOR TO
THE END OF THE CABLE.



Different configurations - Multiple usages

SPECIFICALLY DEVELOPED TO ADDRESS EACH MARKET AND MANUFACTURER NEEDS, OUR NEW TYPE 2 EV CHARGE PIGTAIL IS AVAILABLE IN A LARGE SET OF CONFIGURATION



POWER
20A - 32A

4,7 to 22 KW

CABLE LENGTH
3,5/5/8 m

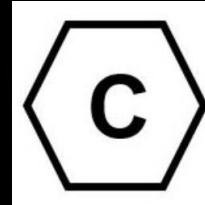
PROTECTIVE CAP
OPTION



TYPE 2 EV CHARGE PIGTAIL

BENEFIT FROM **HIGHEST QUALITY STANDARDS** AND AUTOMOTIVE CERTIFICATIONS

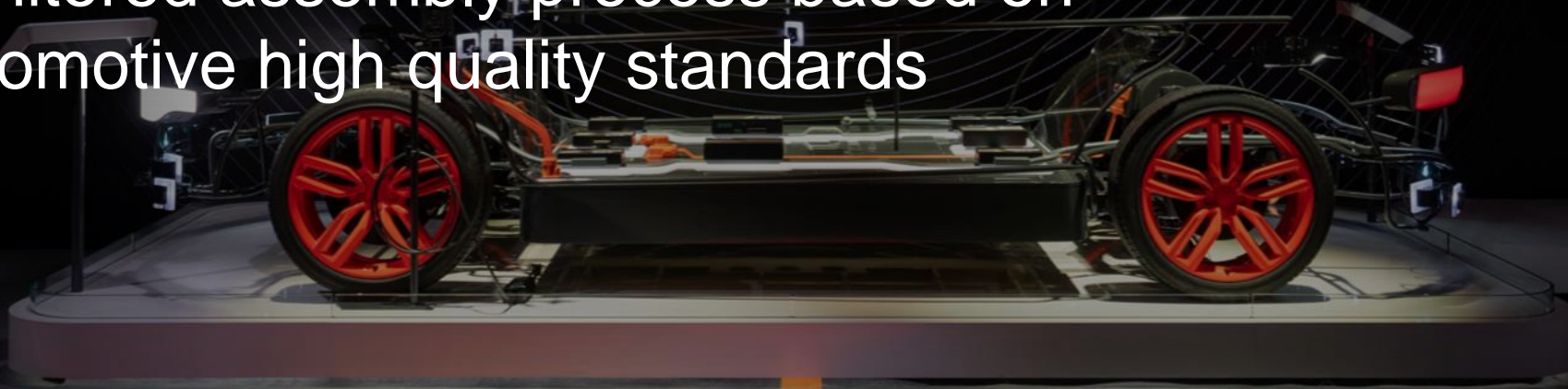
- Certified for all EMEA markets
 - CE marking / third part certification
 - CE / EN17186 / UKCA / Morocco /Ukraine / Australia / NZ
- Interface design and Validation following IEC-62196-1 & 2
- Cable according to EN-50620
- Monitored assembly process based on Automotive high quality standards



EN 17186

10 000

MATING CYCLES



Aptiv is the partner of choice for the race to electrification

