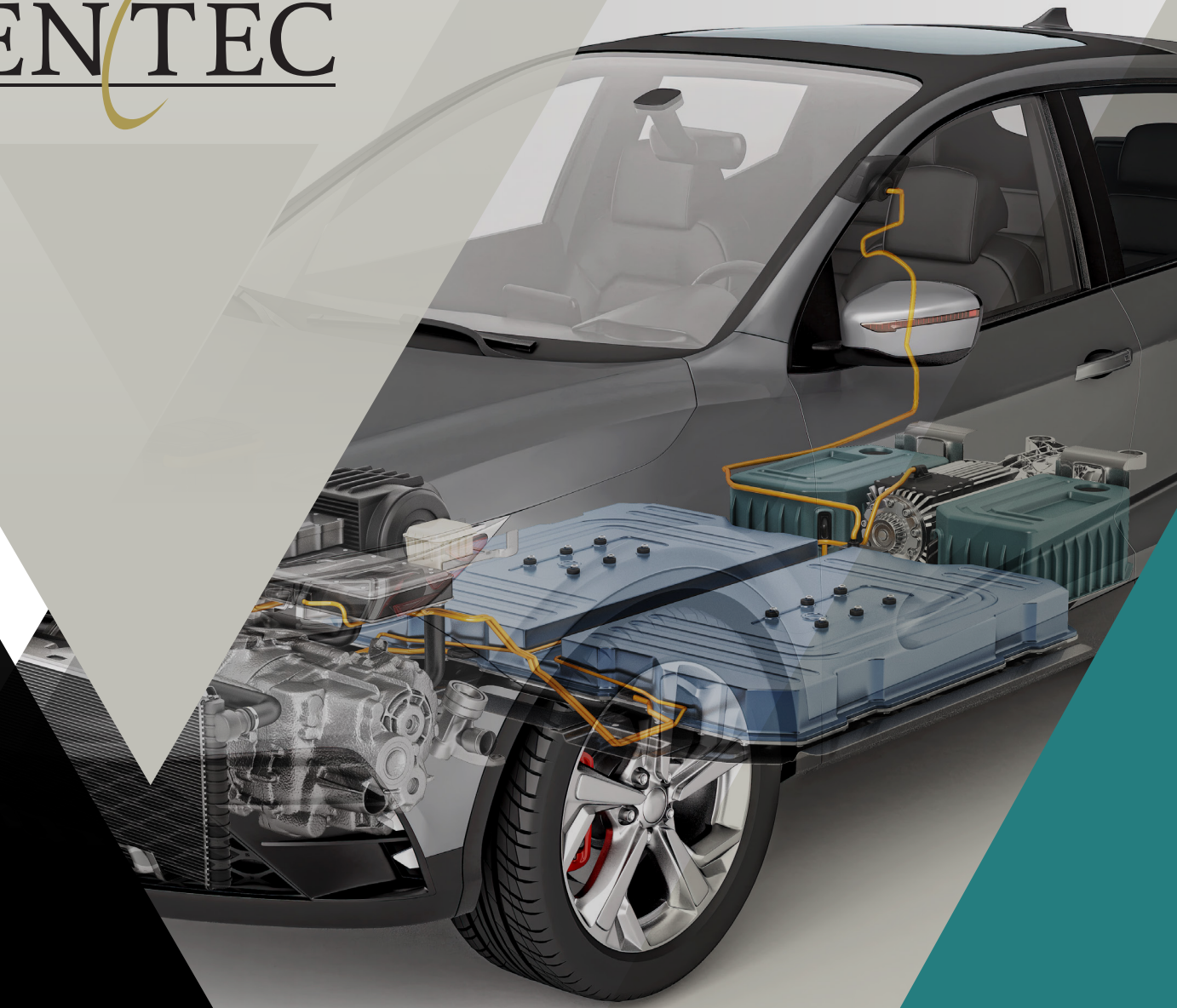
ENTEC

# ELECTRIC VEHICLE RESIN SELECTION MADE EASIER





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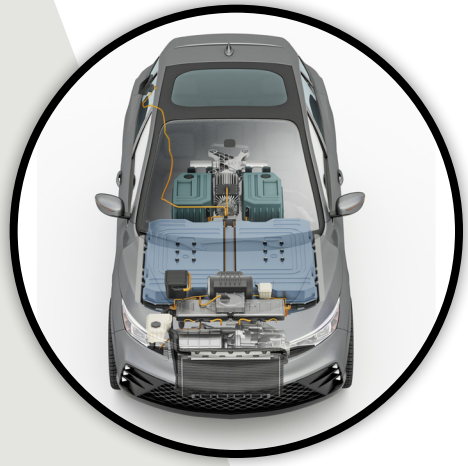
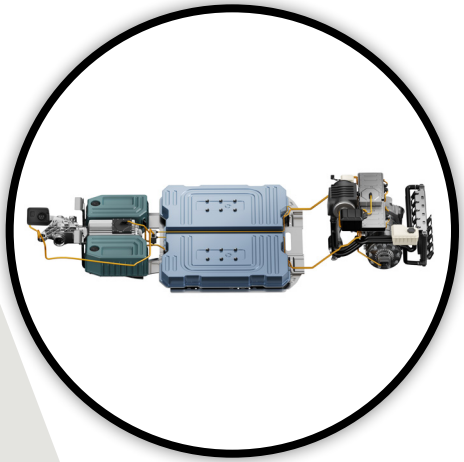
# ELECTRIC VEHICLE SOLUTIONS FOR EVERY COMPONENT

Compared to traditional internal combustion engines, the technical performance criteria for Electric Vehicles goes beyond standard physical and mechanical properties. In these applications materials may need to overcome stringent requirements including high and/or continuous temperature, high voltage, chemical resistance and EMI shielding.

These new challenges mean new opportunities and with over thirty-five years of experience in the automotive sector, Entec's technical experts are ready to match your EV application specifications with the resin that best meets your project's needs.

## Local Solutions. Global Reach.







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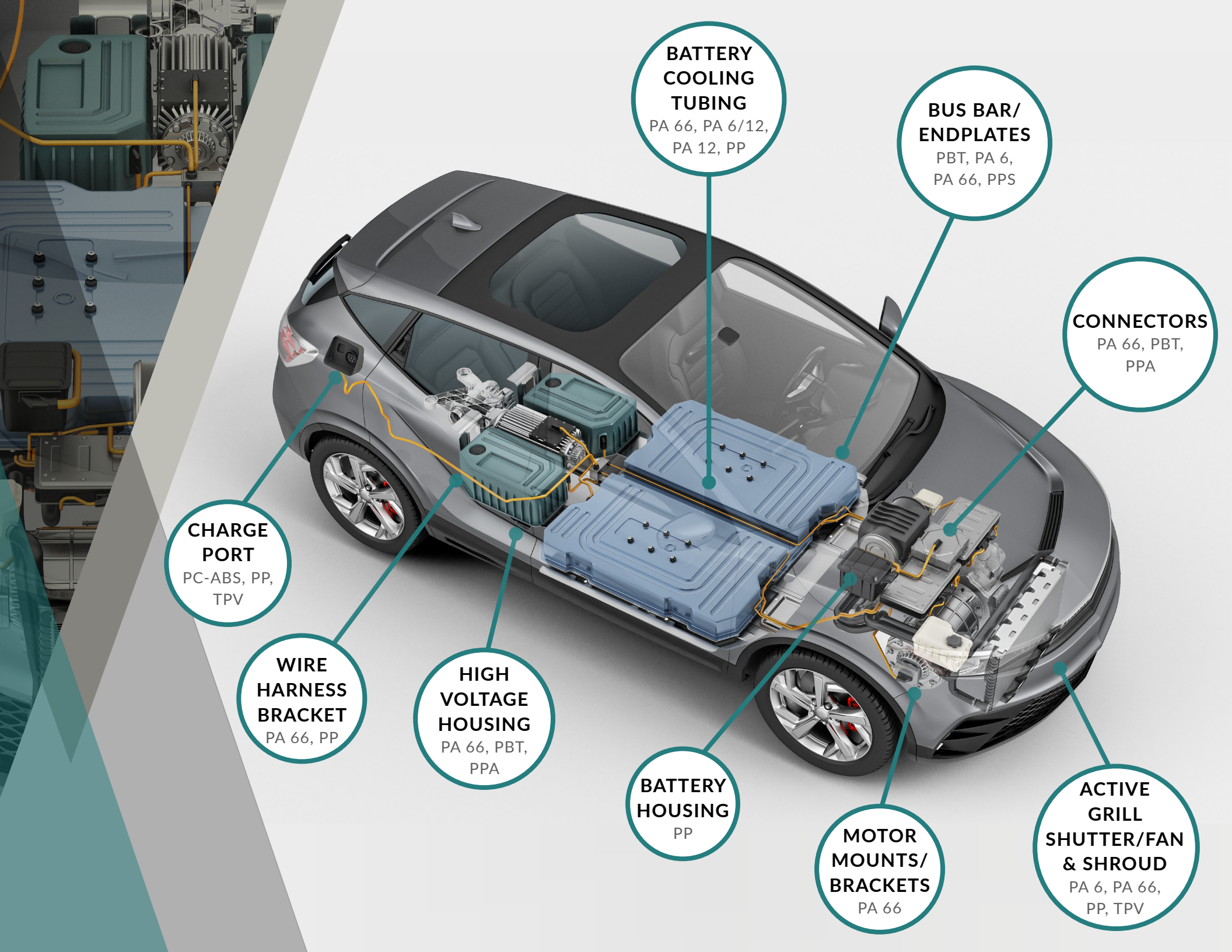
BATTERY COOLING TUBING
PA 66, PA 6/12, PA 12, PP
BUS BAR/ ENDPLATES
PBT, PA 6, PA 66, PPS
CONNECTORS
PA 66, PBT, PPA
CHARGE PORT
PC-ABS, PP, TPV
WIRE HARNESS BRACKET
PA 66, PP
HIGH VOLTAGE HOUSING
PA 66, PBT, PPA
BATTERY HOUSING
PP
MOTOR MOUNTS/ BRACKETS
PA 66
ACTIVE GRILL SHUTTER/FAN & SHROUD
PA 6, PA 66, PP, TPV