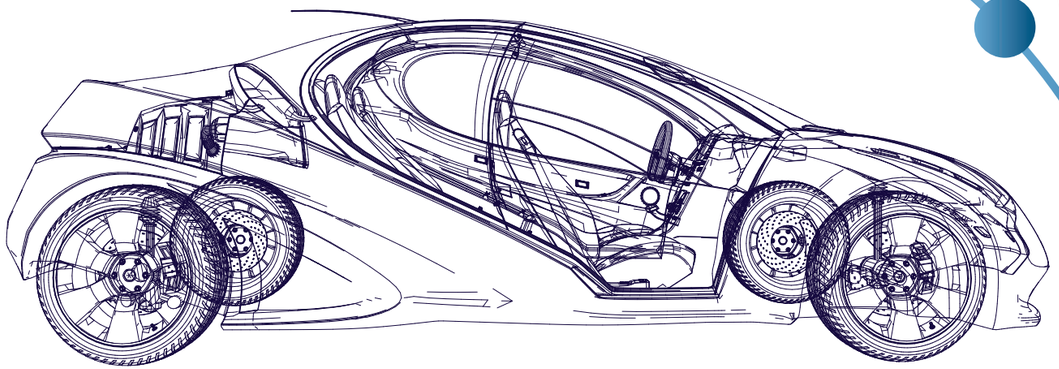
info@paragon-rt.com | 01325 333 141 | www.paragon-rt.com



Polymer Additive Manufacturing for Niche Automotive Parts Production

Time saving, tool-free solutions for low to mid-volume manufacturing.

Built in eco-efficiency and sustainability.

ELECTRONICS HOUSING AND ELECTRICAL CONNECTORS

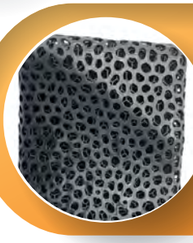
DLS DLS Materials: EPX 82. Heat deflection - 130°C. High-strength, long-term durability, and functional toughness

MJF MJF Materials: PA 12 Nylon. Heat deflection - 180°C. High-strength, low friction, exceptionally durable

DASH COMPONENTS: e.g. SPEAKER SURROUNDS, AIR CONDITIONING UNITS

DLS DLS Materials: RPU130, RPU 70, FPU 50. Tough. Fatigue resistant. Can be textured

MJF MJF Materials: PA 12 Nylon. PA 11 Nylon. Lightweight. Can be coloured



IMPACT ABSORPTION IN SEATING; PADDING AND PANELLING

DLS DLS Materials: EPU 40, SIL 30. Print revolutionary lattice configurations for enhanced safety

AIR AND FLUID ROUTING, VENTS AND DUCTING

MJF MJF Materials: PA 12 Nylon. Excellent chemical resistance and low moisture absorption

LEVERS, HANDLES, BUTTONS AND CAPS

DLS DLS Materials: RPU130, RPU 70, FPU 50. UV stable, weather-resistant, durable

MJF MJF Materials: PA 12 Nylon. PA 11 Nylon. Lightweight. Can be coloured. Grease-resistant.

BRACKETS AND MOUNTS

DLS DLS Materials: RPU 130. EPX 82. Heat deflection to 130°C. High-strength, long-term durability, and functional toughness

MJF MJF Materials: PA 12 Nylon. Heat deflection - 180°C. High-strength, low friction, exceptionally durable

PARAGON
AM Technologies