Charging of today's electric vehicles is enabled by electric vehicle supply equipment (EVSE). Crucial to empowering safe, long-lasting supply equipment are materials that provide excellent impact performance, weatherability and chemical resistance.

SABIC’s Specialties business portfolio offers a wide range of material solutions including LEXAN™ EXL and SLX copolymers, NORYL GTX™ and ULTEM™ resins for applications including connectors and sockets, support frames, console units, displays, port covers and exterior fascia.

**LEXAN™ EXL copolymer**
- Excellent low temperature impact
- Weatherability
- Improved chemical resistance
- Excellent processability
- Impact retention with heat and humidity aging
- Non-chlorinated, non-brominated grades available

**LEXAN™ SLX copolymer**
- Extreme weatherability
- High heat and impact performance
- High light transmission, low haze
- Lower gloss loss and color shift

**NORYL GTX™ resin**
- Excellent impact and chemical resistance
- Dimensional stability
- Heat resistance to 240 °C
- Electrostatic painting & powder coating

**ULTEM™ resin**
- Superior heat resistance
- Excellent dimensional stability
- Hydrolytic and chemical stability
- Inherent non-chlorinated, non-brominated FR

**DISPLAY**
- LEXAN™ SLX copolymer (weatherability, impact, chemical resistance)

**CONSOLE**
- LNP™ THERMOCOMP™ compound (low moisture, high modulus, hydrolytic stability, chemical resistance)

**FASCIA**
- LEXAN™ SLX & EXL copolymers (weatherability, impact & chemical resistance)
- NORYL GTX™ resin (high surface finish, dimensional stability, chemical resistance)

**CONNECTOR & SOCKET**
- NORYL GTX™ resin (low system cost, high surface finish, stiffness, dimensional stability, chemical resistance)

**CONNECTOR**
- ULTEM™ resin (high heat resistance, high mechanical performance, dimensional stability, inherent FR)
- LNP™ THERMOCOMP™ compound (low moisture, high modulus, hydrolytic stability, chemical resistance)

**FRAME**
- LEXAN™ EXL copolymer (weatherability, impact & chemical resistance)
- LNP™ VERTON™ compound (high mechanical performance)

**CHARGE PORT COVER**
- NORYL GTX™ resin (high surface finish, dimensional stability, chemical resistance)
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