Founded in 1981 in Italy on the cornerstone of RadiciGroup’s polyamide upstream integration, RadiciGroup High Performance Polymers has grown into a global manufacturer of a complete range of engineering plastics to meet the needs of many industries including Automotive, Electrical & Electronics, Furnishing, Consumer Goods.

WE ARE GLOCAL: GLOBAL THINKING, LOCAL ACTION.
This has been our motto for the last 20 years’ growth. Today, with seven plants strategically located in 3 continents and 7 countries, and a worldwide sales network, RadiciGroup High Performance Polymers provides high-quality product standards on a global scale, besides offering state-of-the-art support in research & development and processing technologies.

RadiciGroup’s Upstream integration in polyamide, coupled with the high flexibility of its polymerization plants has represented the basis for the continuous expansion of our polyamide-based product range, from long chain to high temperature polyamides. Expansion is a keyword for our future. We keep exploring new horizons, by expanding our product range and global presence, to promote the growth of RadiciGroup High Performance Polymers.

**HIGH PERFORMANCE POLYMERS**

**PRODUCT SUMMARY**

PA-based engineering polymers and compounds (PA6, PA6.6, co-polymers, PA6.10, PA6.12, PPA, other special PA for high temperature resistant applications and special PA blends) for injection moulding, extrusion and blow moulding. Main applications in the automotive, electrical-electronic and technical/industrial sectors along with consumers goods.

Low-environmental impact PA-based compounds, manufactured using mainly post-industrial, selected secondary raw materials (PA6, PA6.6). Main applications in the technical/industrial sectors along with the automotive.

PA and PBT-based flame-retardant compounds used for injection moulding and extrusion. Main application sectors in the automotive and technical/industrial sectors along with consumer goods.

PA6.6-based compounds including improved heat-resistance specialities (Torzen® Marathon) for automotive, electrical-electronic, industrial and consumer applications.

POM co-polymers destined to applications in the automotive and technical/industrial sectors.

Thermoplastic elastomers based on co-polysters (TPE-E), SEBS and SBS for applications in the automotive and technical/industrial sectors along with consumer goods.

Special PA6.6 – based compounds, for injection moulding of high mechanical resistance items. Main applications in the automotive and technical/industrial sectors.

Polyester (PBT and PBT compounds) for injection moulding. Main applications in the technical/industrial sectors, along with the automotive and electrical-electronic sectors.

High performance PPS-based compounds, distinguished by their exceptional characteristics of chemical-thermal resistance and dimensional stability. Main applications in the automotive and electrical-electronic sectors along with consumer goods.

**MAIN APPLICATION SECTORS**

- Automotive
- Electrical/electronic
- Technical Industrial
- Sport

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Global Presence

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