LOTTE Chemical Corporation

Company Description

Founded in 1976, LOTTE Chemical is one of Korea's leading chemical companies with a global presence. Its Advanced Materials business provides high-performance material solutions for a wide range of industries, including automotive, IT and electronics, and home appliances.

Its diverse product portfolio includes styrenic resins such as ABS, ABS alloys, and ASA; PC and PC alloys; high-performance engineering plastics such as PPA, mPPE, PCT, PBT, and PPS; as well as PP compounds, long-fiber reinforced materials, and TPE.

For mobility applications, LOTTE Chemical leverages its compounding and composite material technologies to provide solutions for automotive interior, exterior, and electrical components, contributing to lighter weight, enhanced safety, and improved environmental performance.

In the IT and semiconductor sectors, LOTTE Chemical offers high-performance materials such as ESD-control materials for semiconductor manufacturing processes and Super EP used in ultra-compact camera modules and smartwatches. The company is also expanding applications of its advanced materials into emerging industries, including Physical AI and aerospace.

Building on its expertise in polymer materials and global business capabilities, LOTTE Chemical continues to develop high-performance, high-value-added material solutions that address evolving customer needs and support next-generation industries.

Company Details

Head Office
Korea, South

Main Business
高機能エンジニアリングプラスチックを中心とした先端素材の研究開発・製造・販売。ABS、PC. などの高機能性樹脂をはじめ、自動車、家電、IT機器など幅広い産業分野に素材ソリューションを提供しています。また、環境配慮型素材や高付加価値素材の開発にも取り組み、グローバル市場における多様なニーズに対応しています。

President
イ・ヨンジュン、シン・ドンビン、ジュ・ウヒョン

Established
1976年

Capital
約254億円

Number of Employees
Over 1,000

URL
https://www.lottechem.com/en/index.do

Offices

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