

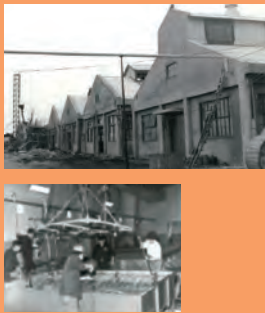
Our History of Creating Value

Business and Products that Contribute to Solving Social Issues

The Fujikura Kasei Group was founded in 1938 as a production company that mainly handles windshields and coatings for aircraft. The company has developed innovative technologies and produced high value-added products in a variety of areas including coatings for plastics, architectural coatings, functional polymers/polymers & resins, electronic materials, and medical materials. While striving to achieve our 2030 vision as a company that "Provide new value through Co-creation × Evolution × Power of Chemistry", we will aim to reduce CO₂ emissions and environmental burdens, create technologies and products that enhance people's lives, and contribute to solving social issues.

Fujikura Kasei's founding period

Since its founding in 1938, Fujikura Kasei has engaged in pioneering technical development as a chemical manufacturer, introducing value-added products using its basic technologies for polymer formulation and polymerization and expanding its business domains in response to the times and social needs. The company's 85-plus-year history is introduced below.



Social circumstances/Historical context

- Second Sino-Japanese War develops into World War II
- Reconstruction efforts begin in the aftermath of World War II
- Japan enters a period of rapid economic growth after the 1960s
- Social infrastructure development brings economic expansion

1938 (Founding)~1960s
Founding, Business Creation, and Growth

Fujikura Kasei's businesses and products

- ▶ The architectural coatings business and the functional polymers/polymers & resins business are respectively born from the coatings for aircraft and methacrylic ester that the company had been manufacturing at the time of its founding
- ▶ The electronic materials business is born out of a joint development project with Nippon Telegraph and Telephone Public Corporation (now NTT)

- Methacrylic resin
- Formal coatings
- Acrylic lacquer coatings
- Acrylic syrup



- Conductive resins
- Epoxy resin adhesives



Social circumstances/Historical context

- A period of economic turbulence and inflation caused by two oil crises is followed by a period of stable growth
- Land and stock prices soar
- The development of mass-production technology popularizes automobiles and home appliances

1970s~1980s

Strengthening and Growth of Technological Foundations

Fujikura Kasei's business and products

- ▶ Sano Plant is established, and the production framework is strengthened
- ▶ The expansion of domestic businesses leads to the establishment of the Fujichemi Group of companies

- Resins for copying processes
- Adhesives



- Metalac C
- Coatings for plastics
- Hard coatings
- Coatings for PVD process
- Suede-touch coatings



Social circumstances/Historical context

- The bubble collapse and the Great Hanshin-Awaji Earthquake increase social unrest
- The IT industry makes a breakthrough, leading to the dissemination of mobile phones and the Internet
- Companies advance overseas and economic globalization occurs

1990s~2000s

Development Enhancement, Group Expansion, and Growth

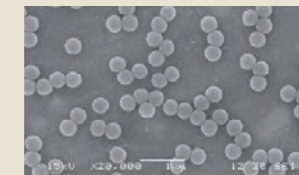
Fujikura Kasei's business and products

- ▶ The R&D Center is established, and R&D efforts are strengthened
- ▶ A global business network is established with Group companies in the US and UK
- ▶ The medical materials area is born based on the application of microparticle synthesis technology

- Super-matte, high-texture coatings
- Coatings for mobile phones



- Latex for diagnostic pharmaceuticals



- Silver through-holes
- Membrane switches



Social circumstances/Historical context

- The Great East Japan Earthquake and the COVID-19 pandemic occur
- The proliferation of smartphones and advancements in AI and IoT accelerate digitization
- Climate change countermeasures are strengthened
- Gender equality and diversity issues become prominent

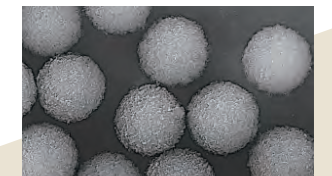
2010s~2020 and beyond

Global Promotion and Growth through Addressing Environmental Challenges

Fujikura Kasei's business and products

- ▶ Globalization is strengthened by advancing into the ASEAN
- ▶ Efforts are made to develop eco-friendly products

- Anti-fog coatings
- Water-borne coatings
- Environment-friendly coatings
- Urethane resins
- Biomass materials
- High-performance latex



- Digital-compatible products



Future products and technologies

Future products and technologies will contribute to mitigating environmental burden, increasing energy efficiency, and creating an affluent society.

- Biomass products
- High-function and high-design products
- Entry into new fields
- Strengthening of global businesses
- Eco-friendly products
- Products for a DX society
- High-quality reagents



Our Value Creation Model

The Fujikura Kasei Group's Source of Value Creation

The value creation model is a business model that outlines how the Fujikura Kasei Group will create social value (contribution to society) and economic value (profit creation) through its business activities and realize sustainable growth. We will pursue our businesses on an ongoing basis in line with the value creation model, which allows us to be aware of social issues that we need to address. In addition to making an ongoing contribution to addressing environmental and social issues through our businesses, we will strive to enhance our corporate value by providing value to society and to our stakeholders.

