Curriculum Vitae

Candidate: OG

Objective

Seeking a technical advisor role for fluorine-based coating materials where extensive experience can be utilized.

Summary

- R&D of exterior paints for automotives for 6 years at a paint company.
- R&D, marketing, and technical services for fluorine-based coating materials for over 30 years at a major fluorine material company.
- Served as General Manager of a subsidiary in China at a fluorine coating company.
- Extensive connections not only with the paint industry, but also with related companies and organizations such as material manufacturers and equipment manufacturers.
- Full understanding of the characteristics of materials, with a way of thinking in line with the principles.

Work Experience

DAIKIN INDUSTRIES, LTD. (March 1991 – November 2024)

Period	Position
December 2019 – November 2024	Professional Associate, R&D dep.
April 2009 – November 2019	Manager, Fluorine-based coating materials R&D dep.
January 2004 – March 2009	General Manager, Daikin fluorocoatings (Shanghai) Co., Ltd.
November 1998 – December 2003	Manager, Enamel coating Group, R&D dep.
March 1991 – October 1998	Section Chief, Enamel coating teams, R&D dep.

- As the technical manager of the fluorine coating business, grew it into a business unit exceeding 15 billion Japanese yen.
- Responsible for expanding sales in China, a key market.
- In-house award (CEO's special award) received 5 times.

ROCK PAINT Co., Ltd., Tokyo (April 1984 – February 1991)

Period	Position
April 1984 – February 1991	Researcher, Automotive repair Paints R&D Group

- Learned polymer synthesis, formulation and application, which are the basis of coating materials.

Education

Bachelor of Engineering, Doshisha University, Kyoto (1984)

Additional Information

- JIS revision Committee of Ministry of Economy, Trade and Industry (JIS 6894: 2011-2012)
- Photovoltaic power Generation Technology Research Association (PVTEC) member (2017-2020)
- Patent Award: Osaka institute of invention and innovation Chairman's Award (2020)
- Patent application: More than 50 applications in Japan and overseas.
- Thesis: Simplified Interactive Simulation Program of Thermal Network and Air-Conditioning System (2017)