



세호
SEHOTECH



COMPANY INTRODUCTION

COMPANY HISTORY

COMPANY ORGANIZATION

PRODUCTION PLANT

SALES STATUS

MAIN BUSINESS

TECHNOLOGY STATUS

MAJOR CUSTOMERS

COMPANY VIEW

GLOBAL NETWORK

INTRODUCTION

ESTABLISHMENT

1986

CAPITAL

USD 1,200,000

EMPLOYEES

45

LOCATIONS

[IKSAN PLANT] 900 Mireuksaji-ro, Nangsan-myeon, Iksan
[KIMHAE PLANT] 22-20, 116 Beon-gil, Anha-ro, Hallim-myeon, Kimhae

CAPACITY

Blowing Agent
7,200 ton / year

PU
Curing Agent
2,000 ton / year

Metal & Amine
Catalyst
1,500 ton / year

Polyol
30,000 ton / year

HISTORY

The 1980' s

- Founded Dong-A Chemicals
- Started chemical manufacturing, importing & exporting business

The 1990' s

- Company name changed to SEHOTECH
- Selected as a leading small medium exporter by KOTRA & SMBA
- Developed a series of metal catalysts for PU synthetic resin
- Established KIMHAE plant for polyester polyol manufacturing
- Polyurethane recycling technology patented

The 2000' s

- Successful in world-first development of tin-free & non toxic accelerators for synthetic leather, fiber and shoe applications and obtained patent
- Obtained ISO 9001 & 14001
- Obtained INNOBIZ Certificate
- Received 3 million export award

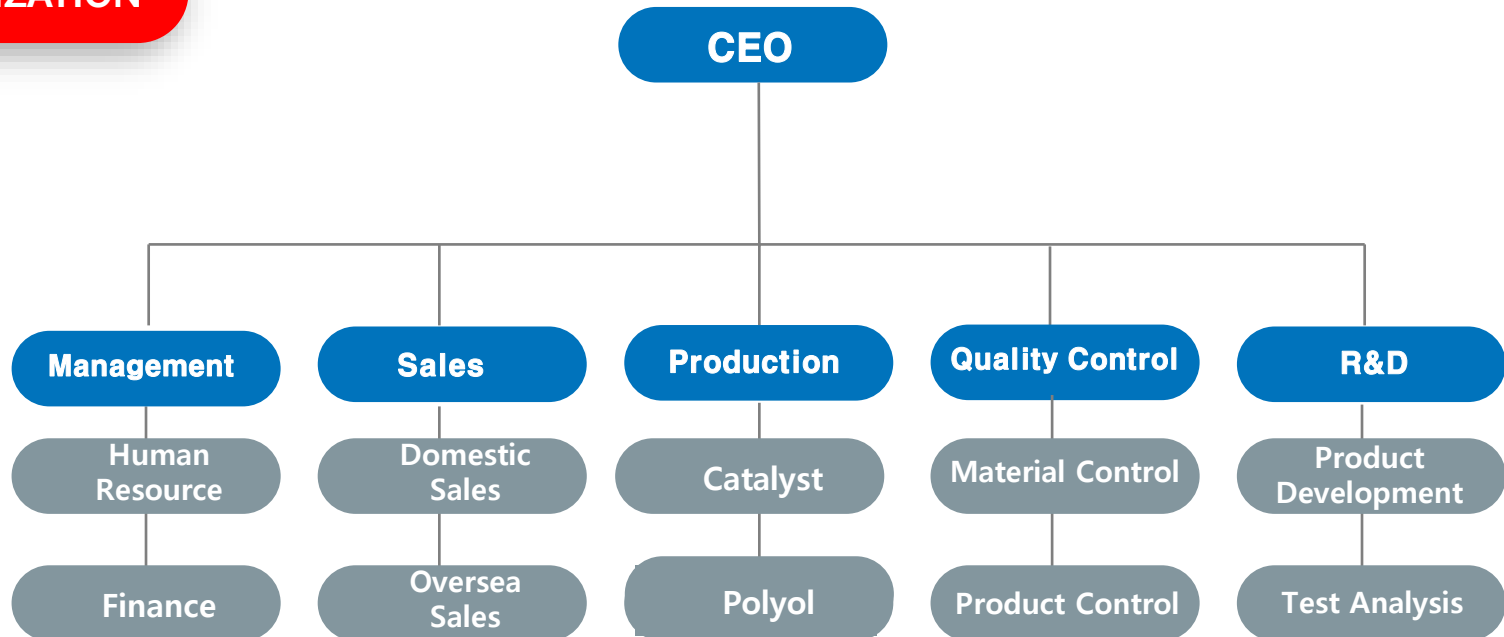
The 2010' s

- Established IKSAN Plant
- Eco-friendly material used Bio-Polyol manufacturing technology patented

The Year of 2018

- Commercialized 4th-generation blowing agent for rigid PU foam applications.
- Commercialized replacement of MOCA with NO chlorine

ORGANIZATION





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PLANT

SEHOTECH

IKSAN PLANT

Rigid Polyester Polyol

Rigid System Polyol

Recycled Polyol

Modified PU Resin

KIMHAE PLANT I

Metal & Amine Catalyst

Rigid PU Foam Blowing Agent

Replacement of MOCA

KIMHAE PLANT II

1,2 Hexanediol

DAEJEON R&D CENTER

Product Development

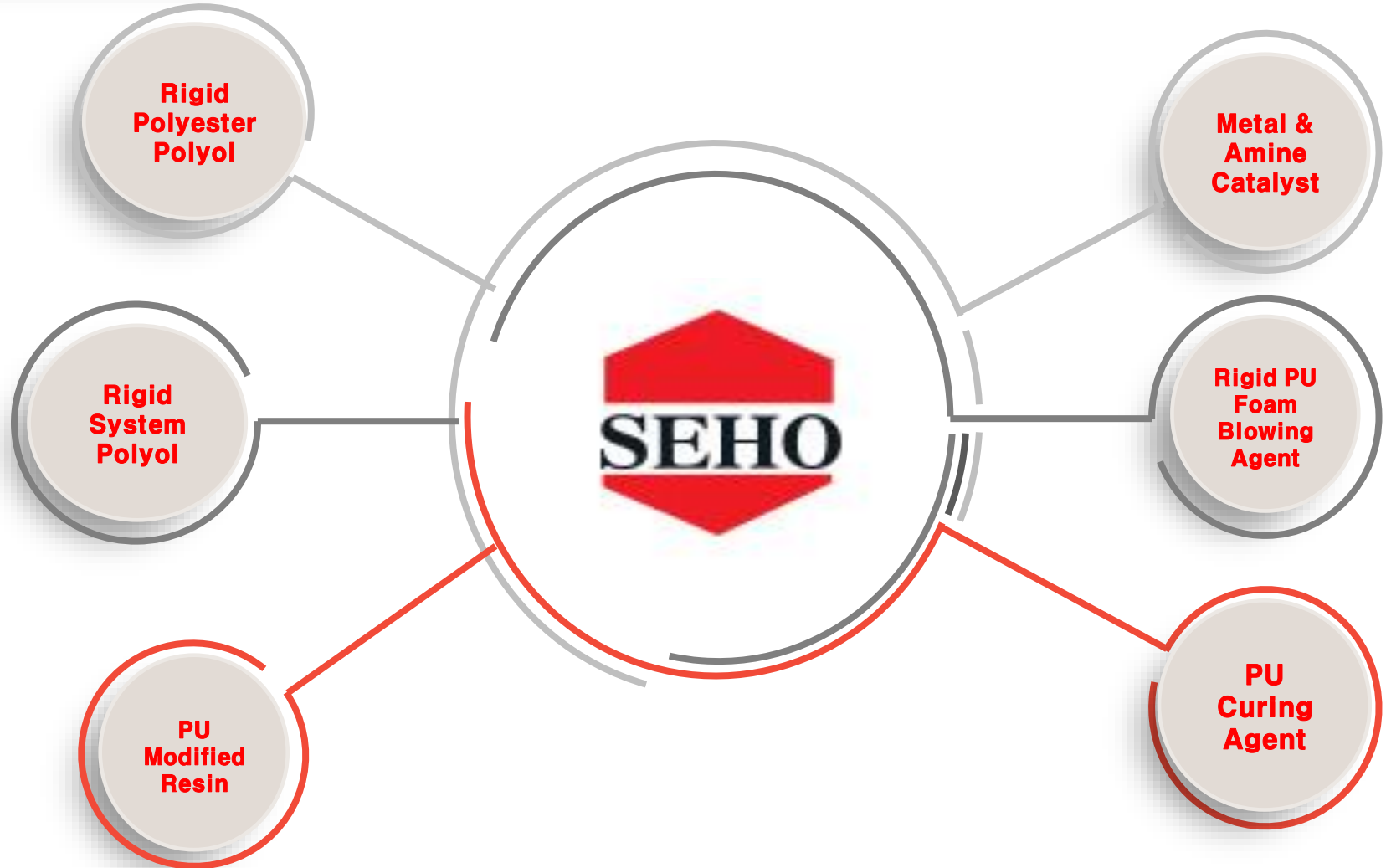
Test Analyst

1,2 Hexanediol Research



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MAIN BUSINESS



TECHNOLOGY STATUS

**World-first
development of
tin-free, non-toxic
metal catalysts**

**Development of
Ester Polyol
highly compatible
with Ether Polyol**

**Development of
Ester Polyol
offering
flame retardancy**



**Development of
System Polyol with
limited combustibility**

**Obtained a patent of
rigid polyurethane
foam-recycling
technology**

**Development of
M.O.C.A replacement
With NO chlorine**

**Development of
blowing agent with
non-flammability,
zero ODP & low GWP
for rigid PU foam
applications**



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**MAJOR
CUSTOMERS**



ASIA

Shinetsu Silicone, JAPAN
Dowcorning Toray, JAPAN
OG Corporation, JAPAN
Dow Silicones, CHINA
Dow Chemical, CHINA
Henkel, China
Jiangsu Harsun, CHINA
Achemical Corporation, TAIWAN



MIDDLE EAST

Huntsman, INDIA
Dow Chemical, INDIA
Manali Petrochemical, INDIA
Latro, TURKEY
Caspian Chemical, DUBAI
China Organometal, INDONESIA



EU

Shin-Etsu Silicones Europe, THE NETHERLANDS
Innovo Chemicals , THE NETHERLANDS
Henkel, GERMANY



AMERICA

Shin-Etsu Silicones, USA
Austral Chemicals, CHILE

VIEW

KIMHAE



IKSAN



DAEJEON



GLOBAL NETWORK



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THANK YOU



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