WE EXCEED EXCELLENCE

Created in 1984, ELCOS is a global company driven by research and innovation. With our historical anchorage, our products serve diversified markets worldwide, with one main aim to improve quality and customer performance.

It is through research and innovation that the leadership positions of our businesses are strengthened. We have been focused on skin care packaging such as airless bottles and jars.

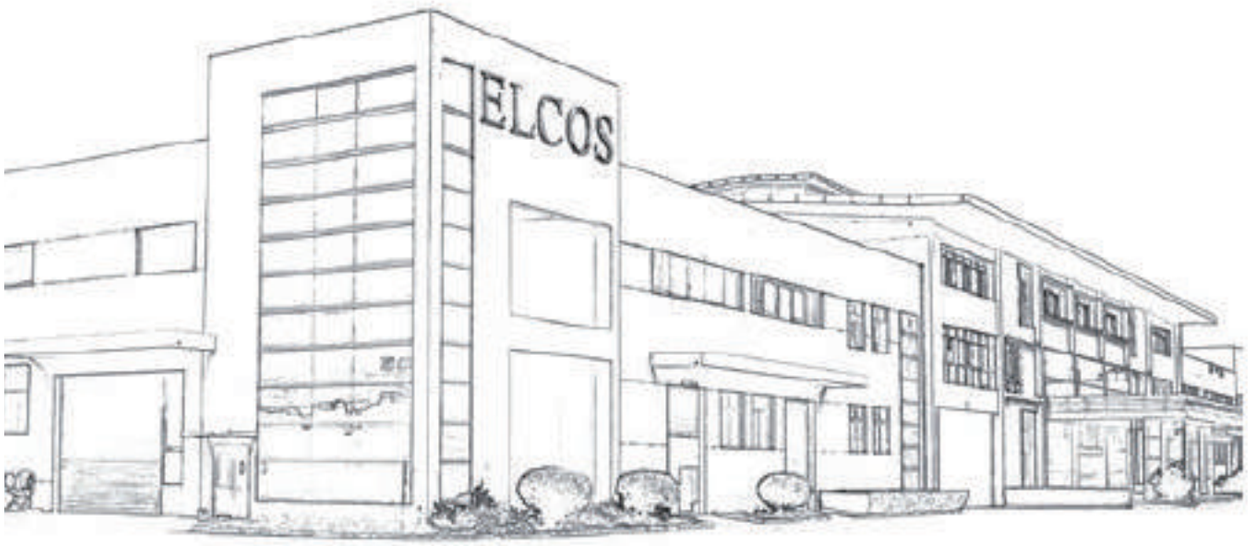
ELCOS has sites in 3 countries (Korea, China, and USA)

- Korea Headquarter / Korea Factory
- China Factory: Suzhou Office / Shanghai Office / Guangzhou Office
- USA: New York Office

ELCOS wants to contribute to a sustainable future and has embedded this by achieving ISO 9001 certification. All of our products and components are manufactured in compliance to global environmental policies and regulations, promoting and being a strong advocate to environmental management. We act responsibly as an integral part of society. In doing so, we strictly adhere to our compliance standards. And in everything we do, we never compromise on polluting.

ELCOS wants to align our business even more with our customers' needs and contribute to their success with excellent quality, cost effective products and services. Customer demand is the core of our corporate development. Thus, customer satisfaction is the benchmark for assessment of our success and we always aim to maximize customers' interests by developing innovative ideas and designs that fit the needs of today's demanding market.

For more information about ELCOS, please visit our website at **www.elcosgroup.com**



SERVICES WE OFFER

Research and development

It is of special importance in the field to keep pace with modern trend and analyze the needs, demands and desires of our customers. We develop new products based on trends and also offer OEM/ODM services upon customer's request.

Mold / Tooling

Frames used to melt resin into shapes to create large amounts of standardized products. Almost all plastic products we see around us are made using molds.

Injection

Plastic materials are heated, melted and injected into enclosed mold.

Metalizing / Coating

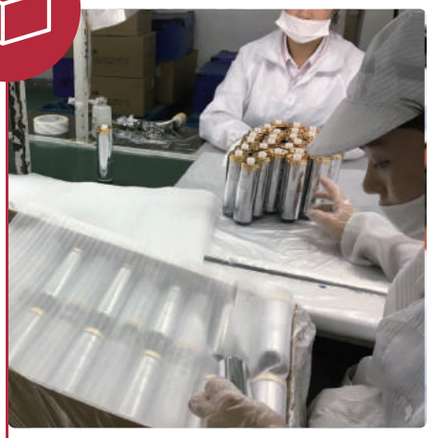
Plastic parts are treated with different finishing to match custom colors.

- Air shower : eliminate dust from injected parts
- Base coating : protect surfaces
- Vacuum metalize : process of evaporating metals inside a vacuum chamber which then bonds to the desired substrate to achieve a uniform metalized layer
- Top coating : enable various coloration work

Printing

Components are printed with patterns on surfaces.

Assembly



Packing