Overview of Meltex

- **Contributing to customer's business by our advanced surface finishing process.**
- **Realizing "Technology Innovation" & "Reduction of Environmental Load" or "Environmental Harmony" simultaneously.**

Corporate name	Meltex Inc.
Established	Oct 1960
President & C.E.O.	Katsumi FURUHASHI
Capital	JPY 480 million
Business	- Manufacturing and sale of surface finishing chemicals - Design and construction of surface finishing equipment - Analysis & recovery of chemical & metal
Employee	366 persons (February 2018)
Sales area	Japan, Taiwan, China, Korea & ASEAN

Logo & Slogan

Meltex

Link to X

Colors
Light blue: "Environmental harmony"
Navy blue: "Technology" & "Confidence"
Shape
"M" shaped Bridge
We will be the bridge of "technology innovation" for customer to "reduce environmental load".

Slogan
"Link to X"
We aim to be a bridge that links things throughout the world to a brilliant future.

Our product for customers

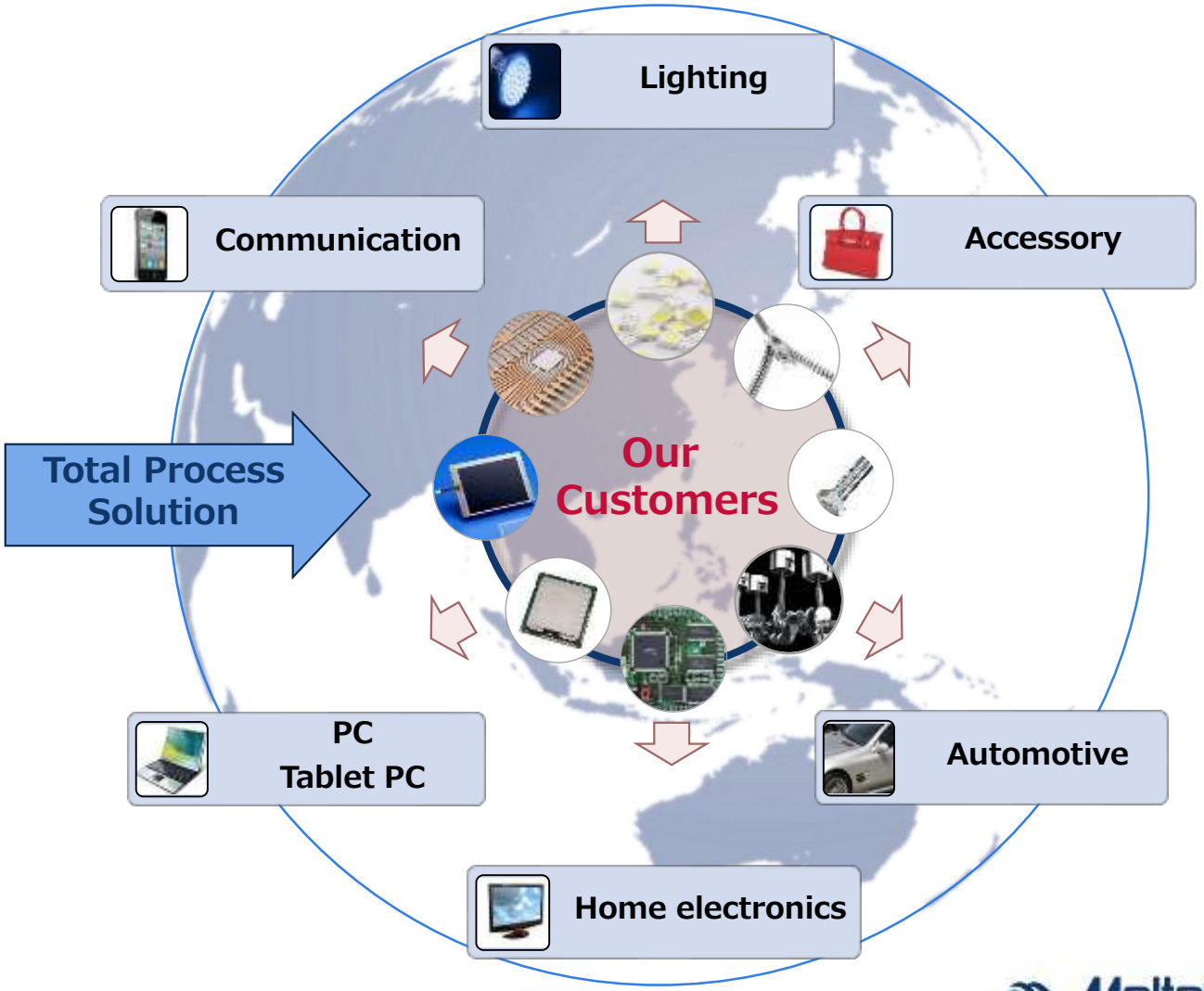
We “Meltex” are contributing the innovation for industry by our surface finishing products.

Meltex Inc.

- PWB
- Electronic devices
- Semiconductor
- General plating
- Supportive material

TOKYO KAKOKI CO., LTD.

- Spray conveyer



Total Process Solution

We “Meltex” will supply the best “Total Process Solution” for customers by high technology & knowledge for surface finishing.

Chemical & Process

We are supplying not only surface finishing chemical & process, but we are also performing development & customization for the needs of our customers.

Material & Machine

We are supplying various incidental facilities for surface finishing.
(materials, controllers, devices for evaluation, mass production line and etc.)

Support & Consultation

If customer has troubles in product line, we will grasp the cause of trouble accurately.
And we will suggest accurate solution and the most suitable support for our customers.

Information of major products

Our products are used mainly for PWBs and electronic devices widely in the Asia market and are used for producing of the high-performance products such as smart phone or the hybrid car.

PWB

Rigid board, FPC, Package substrate, and etc.
(Acid copper plating, Electro-less copper process, Alkaline etching and etc.)

Electronic device

Passive, Connector, Condenser, Resister, lead frame, and ITO film
(Tin plating, Nickel Plating, Acid copper plating, Cleaner, Chemical polisher)

General plating

Decoration, auto motive, plastic, and etc.
(Cleaner, Stripper, Activator, and etc.)

Semiconductor

High-quality & high-performance products for semiconductor production
(Barrier metal formation, Remover for metal seed layer and etc.)

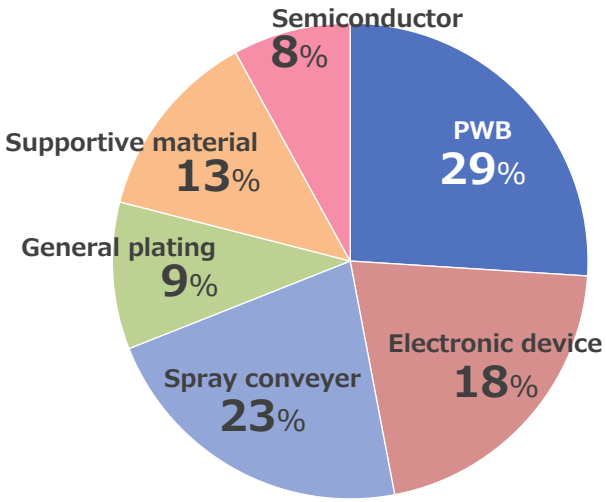
Spray conveyer (TCM)

Horizontal conveyer machine
(FPD manufacturing equipment, Hybrid etching system)

Supportive material

Anode, filter, replenishment controller, mass-production line, evaluation machine and etc.

Sales ratio: Product category



Global Network

We "Meltex" can always support our customers from Japan, China, Hong Kong, Taiwan, Korea, and Thailand.

Korea
Meltex Korea Co., Ltd.

China
Meltex (Tianjin) Ltd.

China
Tokyo Kakoki (Shanghai) Co., Ltd.

Taiwan
Meltex Taiwan Inc.

Hong Kong
Meltex (HK) Ltd.

China
Meltex (Tianjin) Ltd.Shenzhen Branch

Thailand
Meltex Asia Pacific Co., Ltd.

Thailand
Meltex Asia (Thailand) Co., Ltd.

Sales
R&D / Mfg.

Head Office

Tohoku Office
CS Center
Chubu Office
Kansai Office
Kyushuu Office

R&D Center
Kumagaya Plant

Tokai Meltex
TCM Office/Factory

Meltex

R&D Center & CS Center

R&D Center (Saitama, Japan)

Our products are developed and evaluated in R&D center by the latest equipment, clean room and free idea.

Customer Service Center

(Saitama, Japan)

We are researching the needs of our customers, and are supporting to our customers from CS Center.

Plant (Japan & Thailand)

Kumagaya Plant (Saitama, Japan)

Producing many kinds of products
(for mass production, clean room production and etc.)

Tokai Meltex Inc. (Mie, Japan)

Producing alkaline etching product & copper sulfate pentahydrate

Meltex Asia (Thailand) Co., Ltd.

(Chonburi, Thailand)

Starting operation since Sep 2013