



## ADVANCED MATERIALS SPECIALIST

KISCO (VIETNAM) LTD was established in 2007.

We have been supplying many kind of materials and services to several hundreds customer in Vietnam more than 15 years



# Company Overview

## SPECIALTY COATING SYSTEMS (VIETNAM) COMPANY LIMITED

*Lot CN14-3, Yen Phong Industrial  
Zone, Bac Ninh*



## HUIYE (VIETNAM) PLASTIC CO.,LTD

*Vietnam-Singapore Industrial Park  
II, 25 Dan Chu St., Hoa Loi Ward,  
Binh Duong, Vietnam*



## Corporate Head Quarter (Hanoi)

*Unit CP1.07.02B, 7th Floor, Tower  
1, Capital Place, No 29 Lieu Giai  
Street,  
Ngoc Khanh Ward, Ba Dinh  
District, Hanoi, Vietnam*



## Sale Office (HCM city)

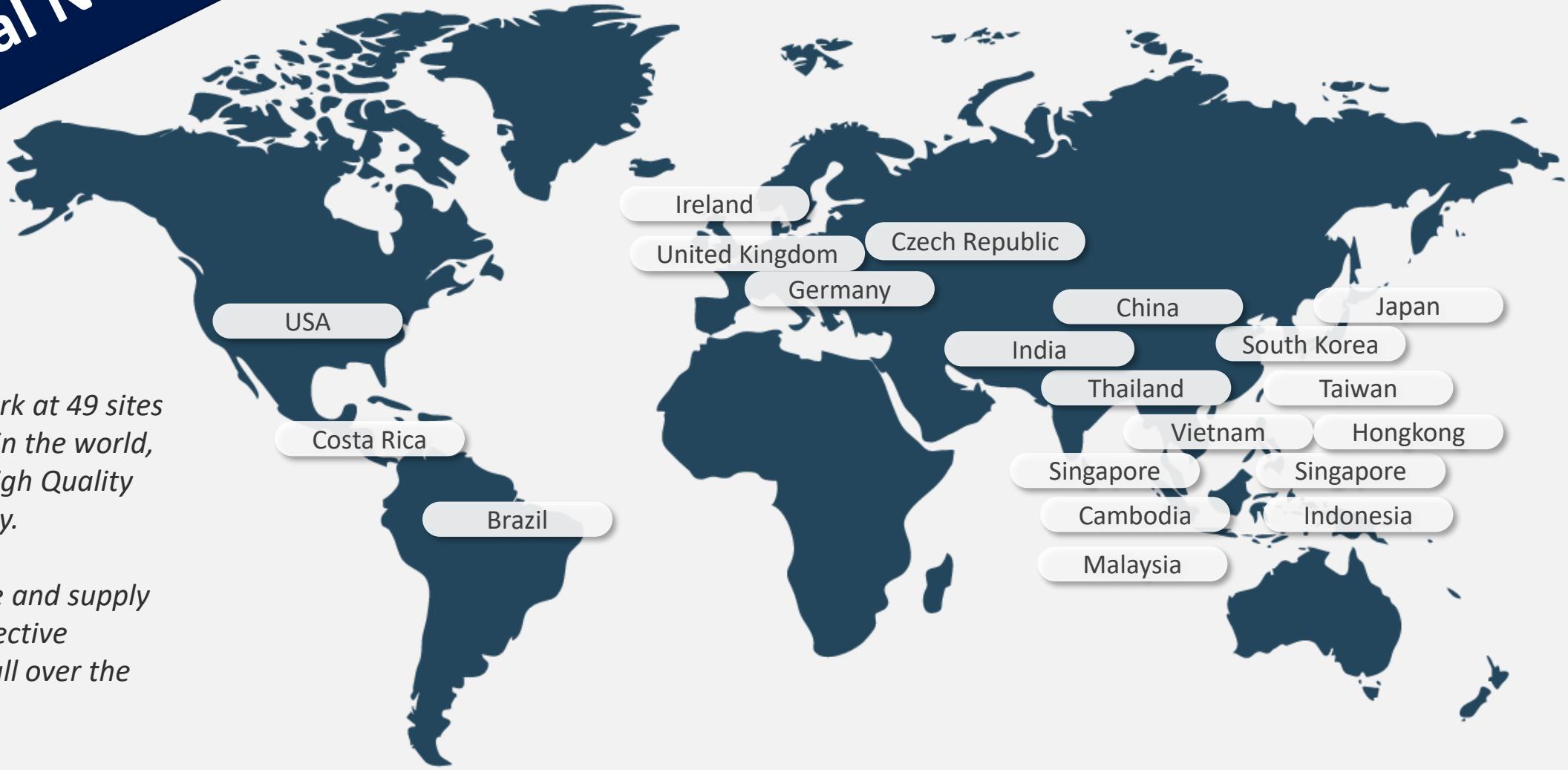
*Room No.4, 9th Floor, Vincom  
Center, 72-74 Le Thanh Ton, Ben  
Nghe Ward, District 1, HCMC*



# Global Network

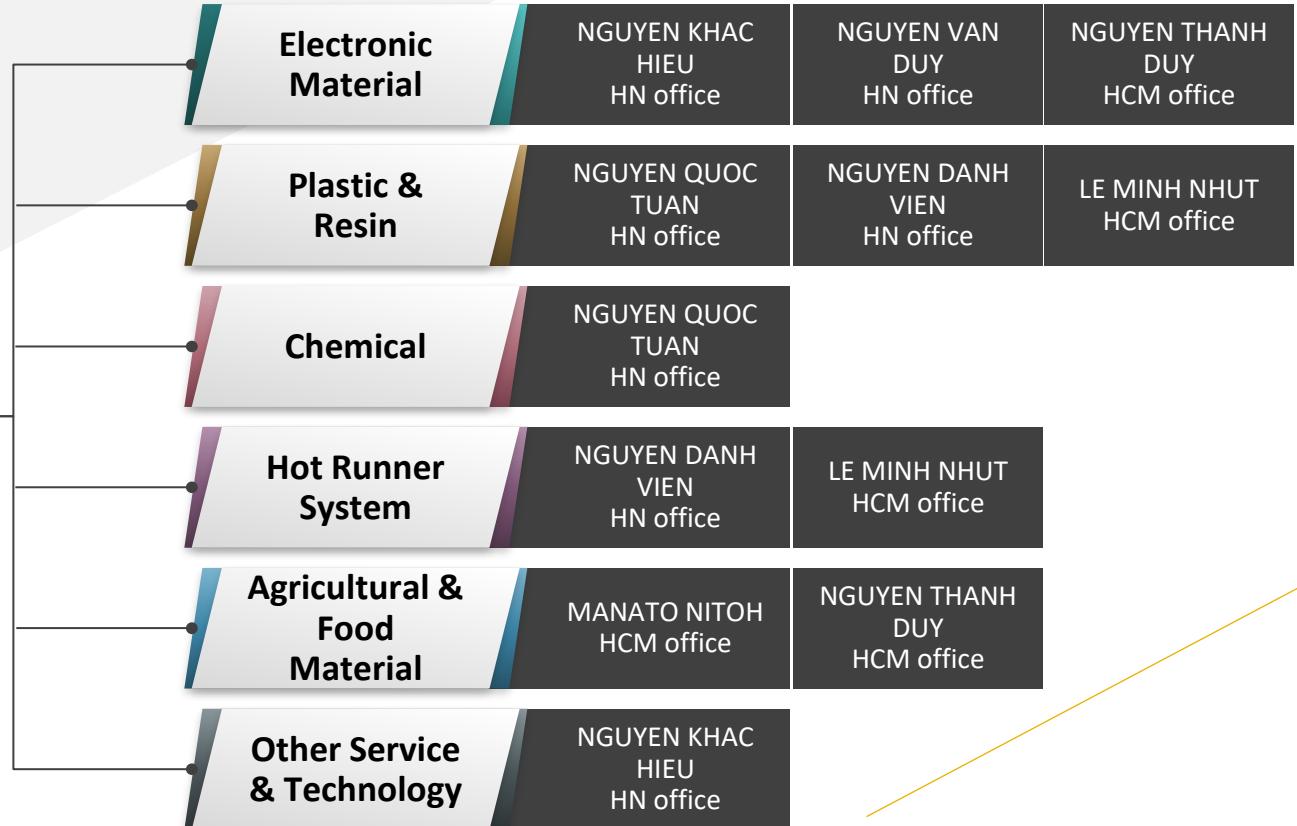
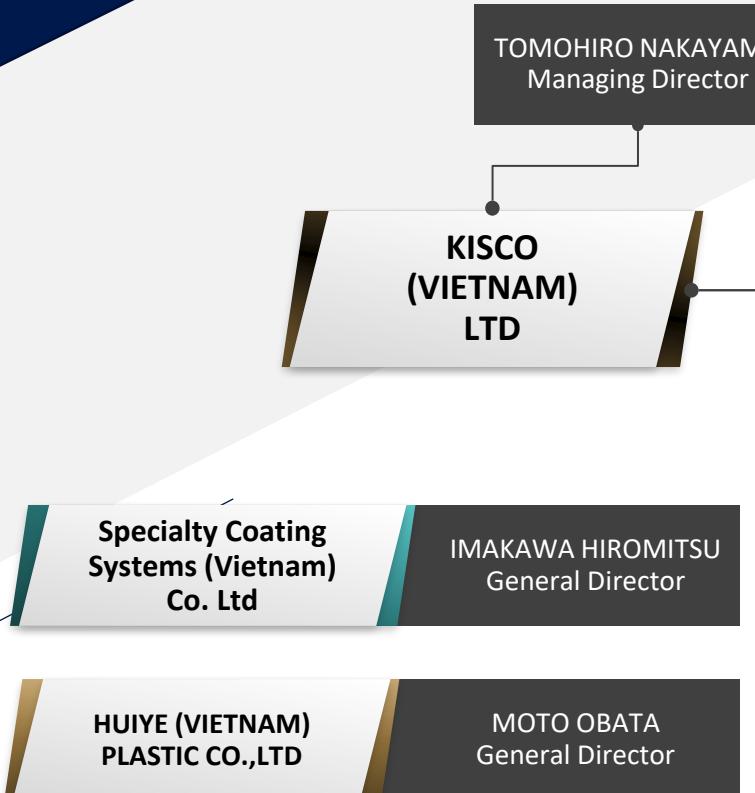
*With our network at 49 sites  
in 19 countries in the world,  
we supplying High Quality  
Services Globally.*

*We can propose and supply  
cost/quality effective  
products from all over the  
world.*





# Business Categories





# Electronic Material

Solder  
Material

Conformal  
Coating

Encapsulation  
& Potting

Adhesive

Lubricant &  
Grease

## Solder Paste



As powder grain becomes finer, the surface area and amount of oxidation increase. Therefore, highly – active flux that suppresses reoxidation during reflow soldering is required.

**SMIC**  
Senju Metal Industry Co., Ltd.

## Flux Cored Wire



Splash-free through exclusive control even...

In a wide range temperature.  
With laser soldering with rapid heating.

With various alloys.

- Burn-free even under high temperatures.
- Worker-friendly by reducing fume and pungent smell.
- Lower fume type is also available (LF type).

All products are harmonizing with environment and can be chosen by purpose or application. The composition can be 3%Ag, 1%Ag, 0.3%Ag, and no Ag as well.

## Flux



## Surface cleaning

- Isolate oxides on metal surface.

## Prevention of reoxidation

- Create thin film between air and solder to protect solder and base material surface.

## Wettability enhancement

- Reduce surface tension and enhance spreading through capillary action.

## Solder bar





# Electronic Material

Conformal Coating

Solder Material

KSV is a professional distributor for other type conformal coating material as well. Conformal coating is a protective chemical coating that 'conforms' to the circuit board technique. Its purpose is to protect electronic circuits preventing corrosion from harsh environments that may contain moisture and or chemical contaminants. Here is list of our maker that we can provide.

- ❖ Acrylic (Type AR)
- ❖ Silicone (Type SR)
- ❖ Polyurethane (Type UR)
- ❖ Synthetic Rubber (RU)

**Nitto**  
日東シンコー株式会社

**HumiSeal®**  
PROTECTIVE COATINGS

Fuji Chemical  
Industries

**MOMENTIVE™**

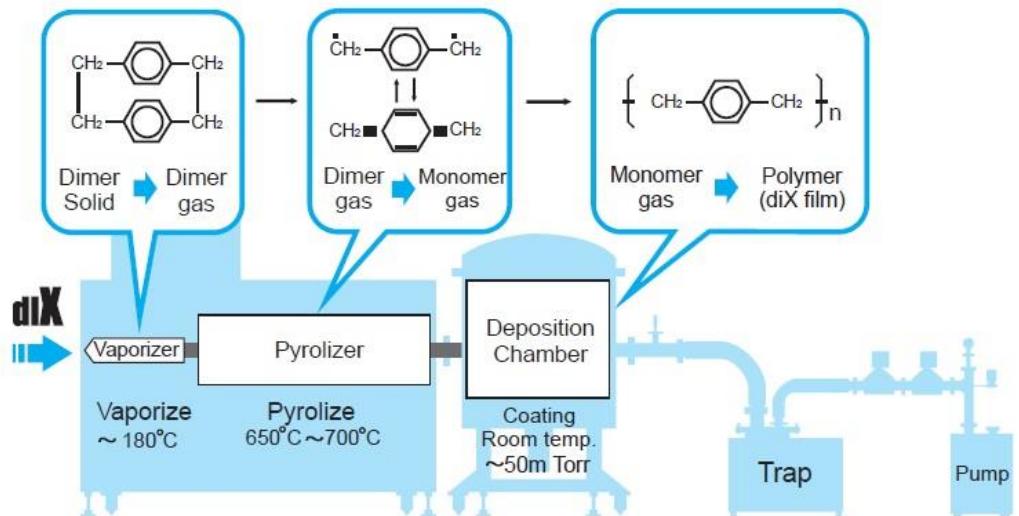
**ShinEtsu**

**DOW**

**DOW CORNING**



## Parylene (Type XY)



KSV sub-company SCS offers Parylene deposition systems that range from a portable laboratory unit to production models for high-volume manufacturing applications. SCS Parylene deposition systems are designed for accurate and repeatable operation, featuring closed-loop monomer pressure control, which ensures deposition of the polymer film at a precise rate.



# Electronic Material

Encapsulation & Potting

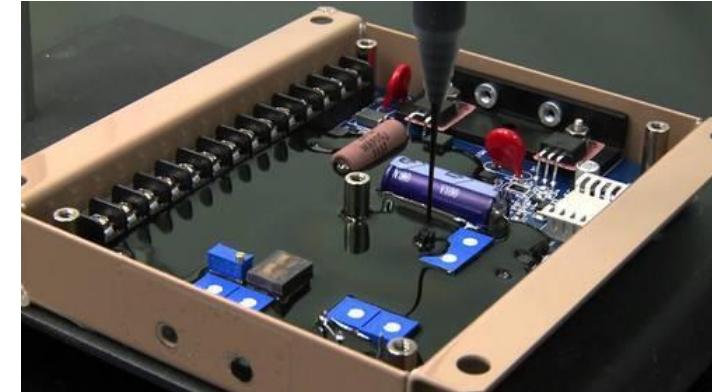
Solder Material

Conformal Coating

Adhesive

Lubricant & Grease

- ❖ Epoxy Resin Potting
- ❖ Silicone Potting
- ❖ Polyurethane Potting



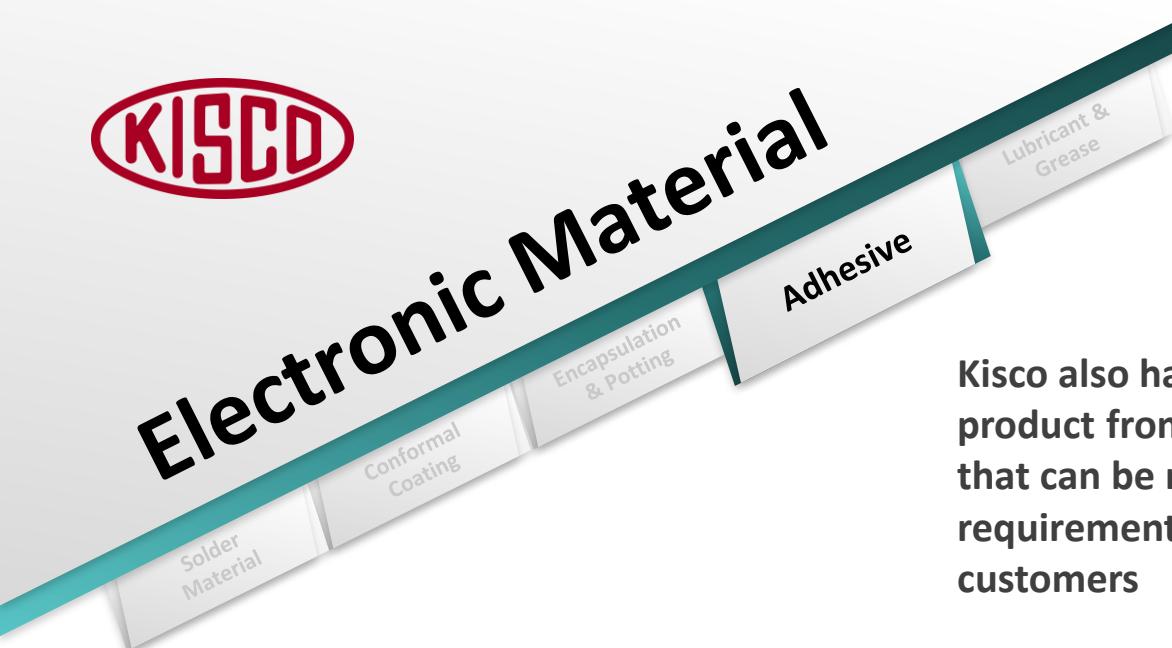
PCB potting is a method used to protect circuit boards (referred to in these contexts as the substrate) by filling the substrate's enclosure with a liquid material called a potting compound or encapsulation resin. The potting compound fills the device's enclosure and, in most cases, covers the entire circuit board and its components, although in some cases it can be used to pot individual components.

Potting provides excellent resistance to heat, chemicals, impacts and other common environmental hazards. Typical potting compound materials include epoxy, polyurethane and silicone compounds.



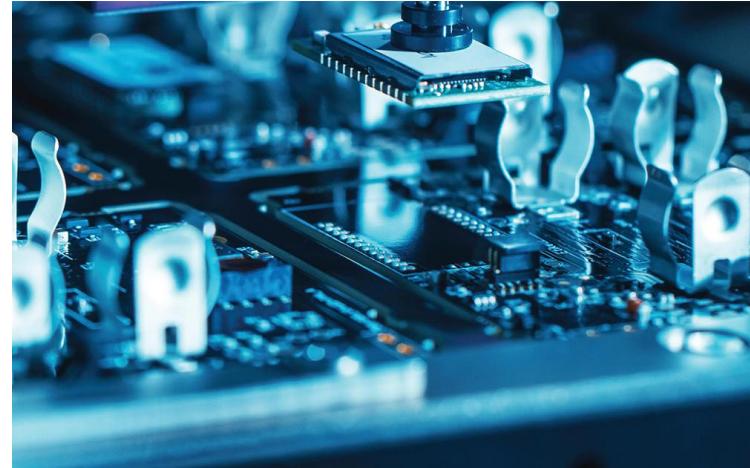


# Electronic Material



Kisco also has variety of product from some makers that can be meet the requirement of hi-end customers

- *Adhesion to a variety of materials*
- *High cohesive strength*
- *Flexibility improves peel strength by flexing with peel stress*
- *High elastic modulus of substrate*
- *High damping capacity of the adhesive dissipates dynamic stresses of vibration, motion, & impact throughout the bond & peel stresses at the bond line*
- *Environment Resistance*
- *Chemical Resistance*



**C** CEMEDINE

**ShinEtsu**  
Shin-Etsu Silicone

**Henkel**

**ThreeBond**

**3M**

**DAIZO**

**DENKA**

**ボンド**  
KONISHI

**EpiFine™**

**SOMAR Corporation**



# Electronic Material

Encapsulation  
& Potting

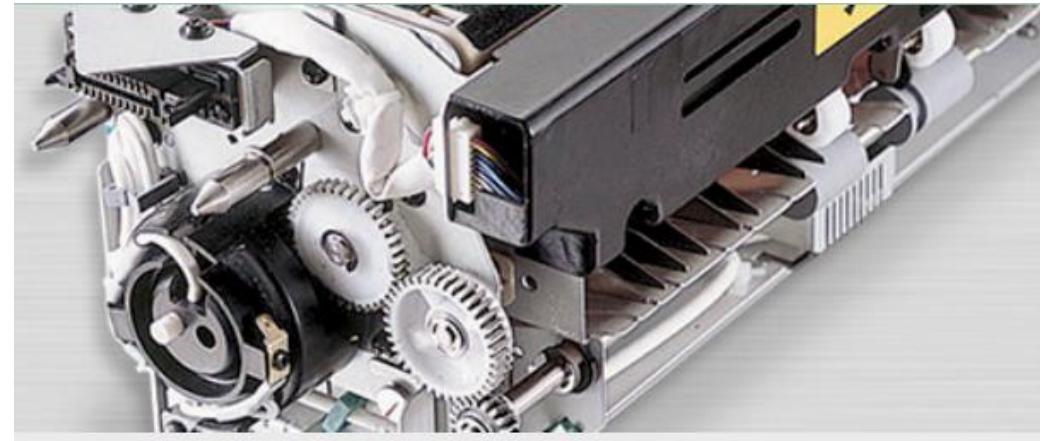
Adhesive

Lubricant &  
Grease

Solder  
Material

Conformal  
Coating

- ❖ Fast-Drying Lubricant
- ❖ Fluorinated Coating
- ❖ Water Repellency
- ❖ Thermal Grease



*KSV already had a business with famous maker for a special lubricant developed for electronics and precision equipment.*

*The product is widely used to lubricate the moving parts in electronics and precision equipment that require high specifications.*

*Our maker offers a broad range of products for a variety of purposes and applications.*

**DAIZO**

**ShinEtsu**

 sankei kagaku

**Kanto  
Kasei**

株式会社ニッペコ  
**IPPECO**



# Plastic & Resin

Synthetics  
Resin

Compounding

Purging  
Material

Daiki Rubber

## Commodity Plastic

- ❖ ACRYLONITRILE BUTADIENE STYREN (ABS)
- ❖ POLY METHYL METHA ACRYLATE (PMMA)
- ❖ POLYPROPYLENE (PP)
- ❖ LOW DENSITY POLYETHYLENE (LDPE, LLDPE)
- ❖ HIGH DENSITY POLYETHYLENE (HDPE)
- ❖ POLYSTYRENE (PS, EPS)
- ❖ POLYESTER (PET, PETE)
- ❖ POLYVINYL CHLORIDE (PVC)

## Engineering Plastic

- ❖ POLYCARBONATE (PC)
- ❖ POLYACETAL (POM)
- ❖ POLYAMIDE 6 (PA6)
- ❖ POLYAMIDE 66 (PA66)
- ❖ POLYBUTYLENE TEREPHTHALATE (PBT)
- ❖ POLVINYLDENE CHLORIDE (PVDC)
- ❖ POLYETHYLENE TEREPHTHALATE GLYCOL (PETG)

**'TORAY'**



Mitsubishi Engineering  
Plastics Corporation

**Polyplastics**

**DAIICEL**

**PP**  
Japan Polypropylene

**P**

**PRIME POLYMER**

**TOYOBO**



**LG Chem**

**LOTTE CHEMICAL**

**YUHWA**  
대한유화주식회사  
KOREA PETROCHEMICAL IND. CO., LTD.

**KEP**  
for a better future



**Hanwha**

**TOTAL**

**INEOS  
STYROLUTION**

**CHIMEI**  
CHIMEI CORPORATION

**LCY**  
李長榮化工  
LCY CHEMICAL

KISCO handles sophisticated:  
Engineering plastics (POM, PBT, LCP, PA, PC, PC/ABS, etc.) for OA equipment  
and motorcycles  
Commodity plastics(PP, HIPS, ABS, PMMA, etc.) for a wide variety of uses  
such as construction materials and daily goods..



# Plastic & Resin



KISCO's Factory PT. INDONESIA POLYMER COMPOUND Establish in 1996. We supply resin material for industrial products in Indonesia, mainly Japan electronic products, OA (Office Automation), Automotive.

- We could produce custom resin material in accordance with property specifications required by customers.
- We could produce in high technology of Twin Screw Extruder and high accuracy of material feeding system.
- We could produce in high accuracy of color matching system, and we have a lot of color about 2000 colors.
- Dry Blend Process with Masterbatch.

## Plastic Compound

- ❖ *PP*
- ❖ *PP FILLER*
- ❖ *PP FLAME RETARDANT*
- ❖ *PA + GLASS FIBER + FILLER*
- ❖ *PBT + PET + FILLER*
- ❖ *PBT + GLASS FIBER + FILLER*



## Plastic Compound

- ❖ *PA*
- ❖ *PC*
- ❖ *PP*
- ❖ *PS*
- ❖ *ABS*
- ❖ *PMMA*



## Plastic Compound

- ❖ *PP*
- ❖ *PS*
- ❖ *ABS*
- ❖ *Other type etc....*



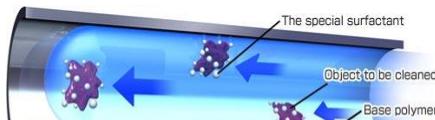


# Plastic & Resin

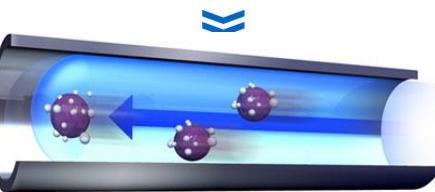
Compounding

Synthetics  
ResinPurging  
Material

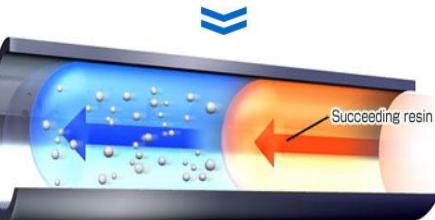
Daiki Rubber



The surfactant of Z CLEAN penetrates into the object and peels the remains left inside the surface of cylinder.



The base resin of Z CLEAN physically removes the object.



Smooth replacement to succeeding resin due to the action of surfactant and additives.

**KISCO provide a high performance purge agent called "Z CLEAN" of NISSHO CORPORATION**

- ❖ "Z CLEAN" has an excellent cleaning power, greatly improves your product quality.
- ❖ Reduce production cost base on an advanced compound technology.
- ❖ "Z" CLEAN provides your worksite with reliable solutions and promotes wide-variety, small-scale production along a new age
- ❖ The letter "Z" associated with the ultimate is prefixed to the name of the product.

Grade	Range of Temperature (°C)	Use/Applications
S60 (*1)	180~320	<b>Multiple performance grade</b> Styrene compounds, olefin compounds, transparent resins, and engineering plastics e.g. PS, ABS, AS, PP, HDPE, POM, PMMA, PA6, PA66, PBT, PC, and PPO
S29 (*2)	180~350	<b>Heatproof and strong purging power grade</b> For super engineering plastics, engineering plastics, and heatproof resins e.g. PA66, PPO, PPS, PEEK, LCP, Heatproof PP, and Heatproof ABS
S50 (*1)	180~300	<b>Grade only for PP</b> PP
E3001 (*1)	150~300	<b>Grade for medium- or low-temperature molded resins</b> e.g. Rigid PVC, EVOH, elastomer, urethane, LLDPE, and LDPE
E2002B (*1)	140~300	<b>Grade for low-temperature molded resins</b> e.g. Soft PVC, EVA, EVOH, PA11, PA12, elastomer, urethane, and LDPE
S28 (*1)	180~300	<b>Strong cleaning power grade for extruders</b> For compound extruders and blow molding machines e.g. PP, HDPE, PET, ABS, PMMA, PBT, PC, PPO
A1 (*2)	180~300	<b>Standard grade for cleaning olefin type resin</b> HDPE, PP
E1001 (*1)	180~300	<b>Suitable grade for cleaning extrusion of olefin type resin</b> HDPE, PP



# Plastic & Resin

**Daiki Rubber**  
Industry Co., Ltd is  
a subsidiary of  
Kisco Ltd. We are  
researching the  
development of  
rubber that meets  
the needs of  
modern table  
tennis and what  
users are looking  
for in table tennis  
rubber.



## High elasticity and high friction rubber

- ❖ A rubber that has a good balance of speed and spin performance and is used by many players regardless of level.
- ❖ By blending natural rubber and synthetic rubber in a well-balanced manner, the original elasticity and frictional force of rubber are brought out. It also has excellent durability.



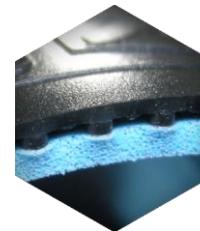
## Adhesive rubber

- ❖ A rubber that has adhesiveness on the rubber surface and is easy to spin for services and cuts.
- ❖ By integrally molding the sticky component with a special manufacturing method, the sheet surface is made sticky and high spin performance is brought out.

## Tension rubber

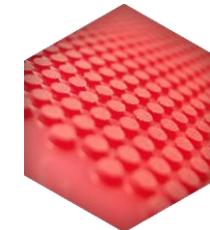


- ❖ A rubber that specializes in speed performance by applying tension to the rubber itself.
- ❖ High speed performance is brought out with a straight trajectory by the combination that emphasizes speed and the original tension technology.



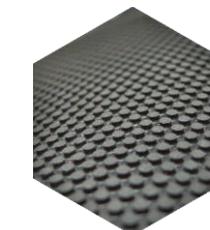
## Spin tension rubber

- ❖ A rubber that can achieve both speed and spin performance at a high level because the deformation and restoring force of the rubber at the time of hitting the ball acts more than the conventional rubber.
- ❖ High-grip seats and sponges with large bubbles manufactured with the latest technology bring out high spin performance and speed.



## Adhesive rubber

- ❖ The rubber is suitable for front-end haste type, heterogeneous attack type, and defensive type because the grain is on the front side, the spin performance is low, but it is not easily affected by the opponent's spin, and the ball is released quickly.
- ❖ By combining with sponges with different grain shapes, arrangements, and elasticity, features such as speed, spin, and knuckle are brought out.



## Large exclusive rubber

- ❖ A rubber specially developed to make the table soft rubber the most effective for large balls.
- ❖ By redesigning the seat and sponge, we have brought out high performance in both spin and speed in large balls .



## Daiki Rubber

### Purging Material

### Synthetics Resin

### Compounding



# Chemical

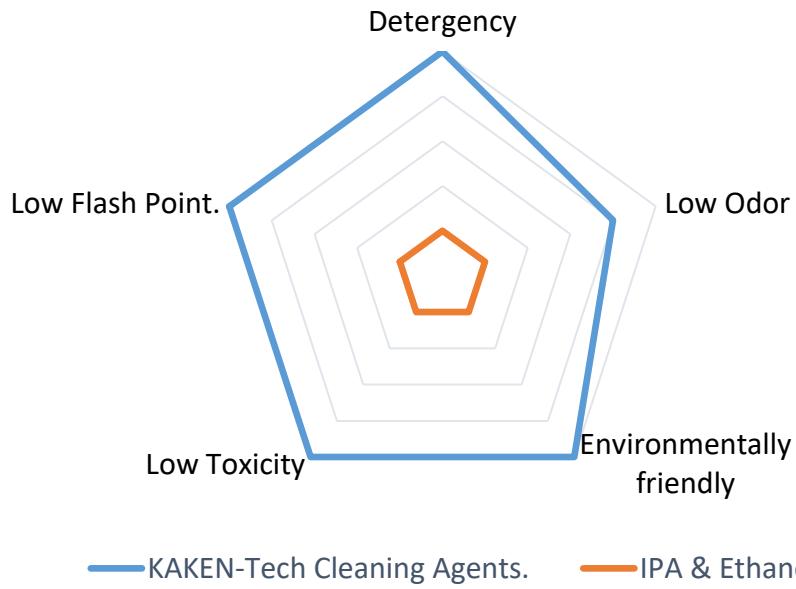
Cleaning Agent

Glue wood & paper

Ink & Additives

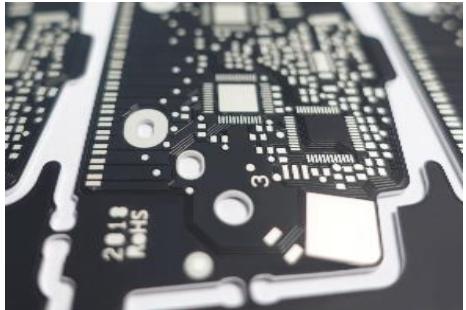
Solvent Recycle

## Kaken Clean Features



KAKEN TECH  
CLEANING AGENT

### ❖ HA-4410U



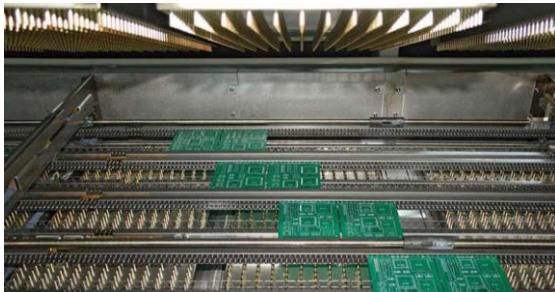
*Metal Mask Cleaning*

### ❖ WS-923U



*PCB Flux Cleaning*

### ❖ DF-555U



*Reflow & Flow part*



*Flow Pallet*



# Chemical

Solvent  
Recycle

Cleaning  
Agent

Ink &  
Additives

Glue wood &  
paper



## Characteristic

- Can be choose various capacity of processing
- Can be used for many types of solvent, thinner and Alcohol.
- Reduction of disposal cost and Economical effect



## KOBEX Recycle System

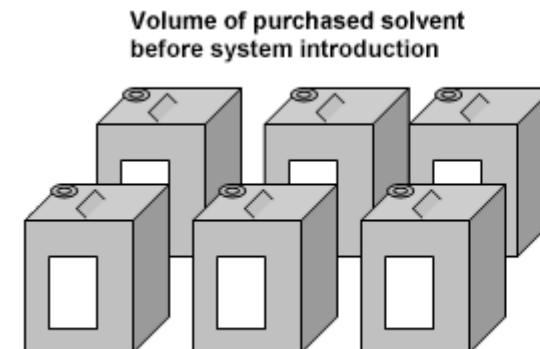


## Before

Solvent is extracted utilizing by solvent recycling system to enable reuse.

Solvent recycling through the introduction of the system resulted in the realization of purchasing cost reduction of new solvent.

In addition, there are data showing the reduction of solvent disposal cost, further increasing the advantages.



Volume of purchased solvent  
before system introduction

Decreased

Volume of purchased solvent  
after system introduction

Recycled liquid



# Chemical

Solvent Recycle

Cleaning Agent

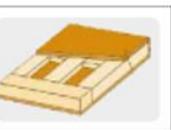
Ink & Additives

Glue wood & paper

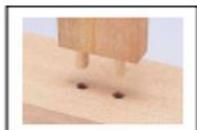
- ❖ PVAc (Glue for Paper or Wooden products)



\*Finger joint



\*Flash panels



\*Dowel joint



\*Carton box



\*Paper box

## Application

KONY BOND is the brand of Glue for wooden or paper products made in Vietnam. Konishi Lemindo Vietnam has established in 2010 as the consolidated subsidiary of Konishi Co., Ltd. (established since 1925) that is one of the leading companies of adhesive industry in Japan. There are mainly 3 types of Water-base Emulsion Adhesives (Water-base Vinyl acetate or Emersion polymer isocyanate) in the line-up of KONY BOND as PVAc, EVA or EPI.

- ❖ EVA (Glue for the other material)



\*MDF, PVC, Melamine

- ❖ EPI (Glue for Lamination Two-components)



\*Wood lamination

- Bonding woods such as Finger Joint, Dowel Joint, Carton box, Paper-core or Paper-bag
- Decorated Paper, Coated paper, Wood, PVC and Melamine
- Wood lamination, Furniture



# Chemical

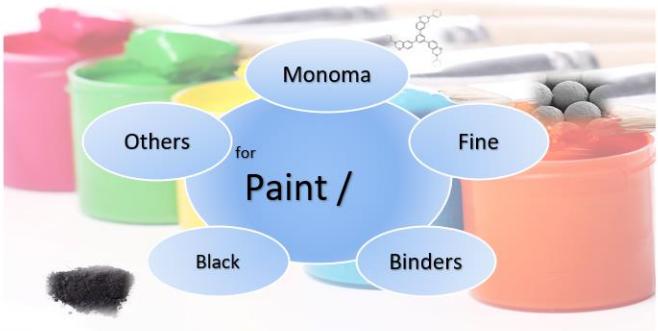
Ink & Additives

Glue wood & paper

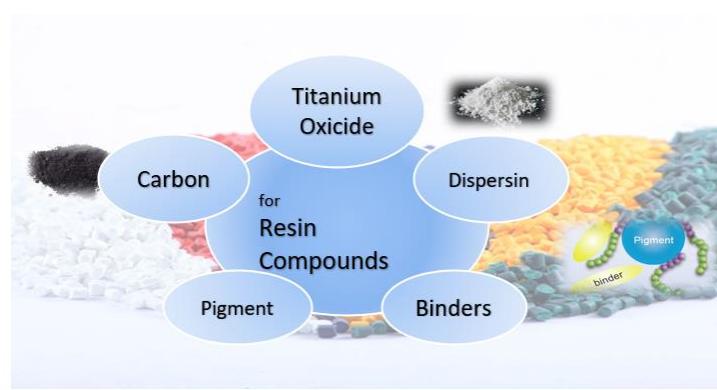
Solvent Recycle

Cleaning Agent

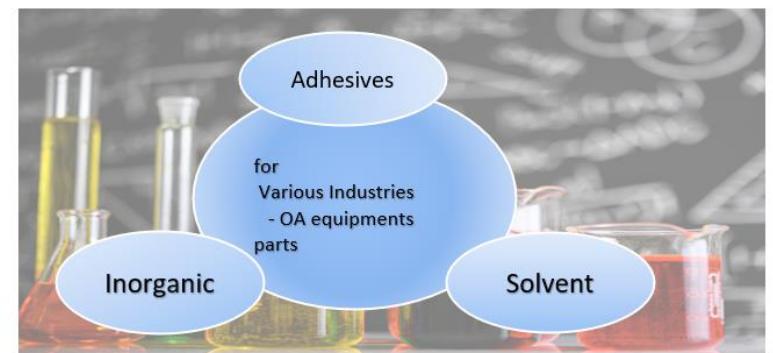
❖ Raw Materials for Paint / Ink



❖ Additives for compounds / Color compounds



❖ Other Chemical materials



Main Market: OA, Speakers, Automotive, Constructions, Electronic devices, Display, Plastic moldings, Resin compounds.

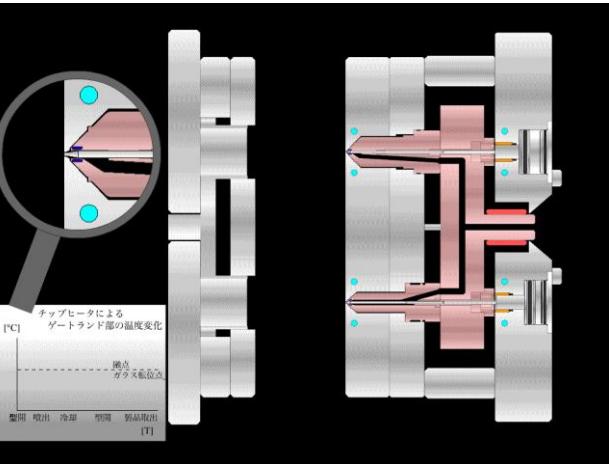
KISCO provides various types of coatings, raw materials of coating agents and products.

For raw materials, we supply constituent raw materials (acrylic, polyester, epoxy, etc.) and various additives (pigment (titanium oxide, carbon black), initiator (peroxide, UV initiator), curing agent (isocyanate, epoxy curing agent), silane coupling agent, silicone anti foaming agent).

We also supply coating material/agents and provide similar services for ink and resin coloring.

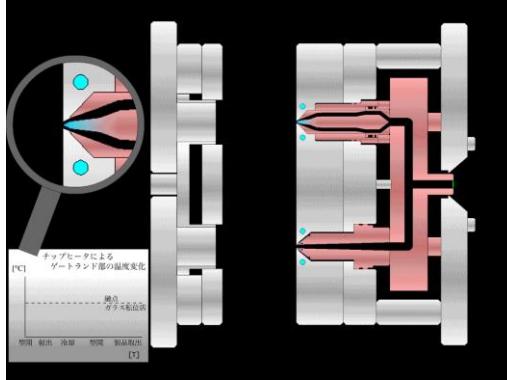


# Hot Runner System



## ❖ Valve Gate System

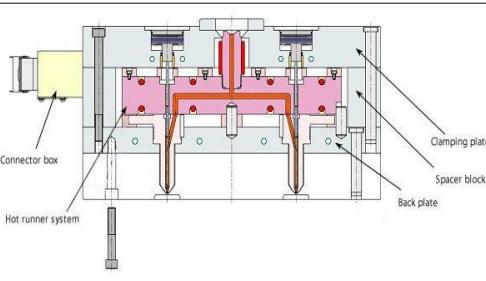
Mechanical Valve Gate System incorporates a valve pin activated by pneumatic drive. We have full-line of valve gate including options, with the length up to 400mm, gate size of 0.8 - 8.0mm. Various kinds of valve gate in accuracy and function are available. Depends on application, valve gate with tip heater is available, too.



## ❖ Spear System

The spear has a double heater structure consisting of a tip heater and a body heater. The spear tip has been modified to directly heat itself.

There are a large variety of spears available to accommodate different resin types and applications.



## ❖ Hot-half

This Hot half package includes all hot runner parts (clamping plate, spacer block, back plate, connector box), excluding cavity plate. We design, produce, assemble, pre-wire a Hot half to fill the customer's order.

## ❖ Controller

It features user-friendly hot runner operation and a high degree of accuracy. Controller can be monitored/controlled through a Windows PC by adapting optional elements such as signal tower, switch box, big-screen entry unit, PC connection module. Moreover, it is possible to centrally control more than one controller through one PC.

Rubber/LSR  
Runnerless  
System

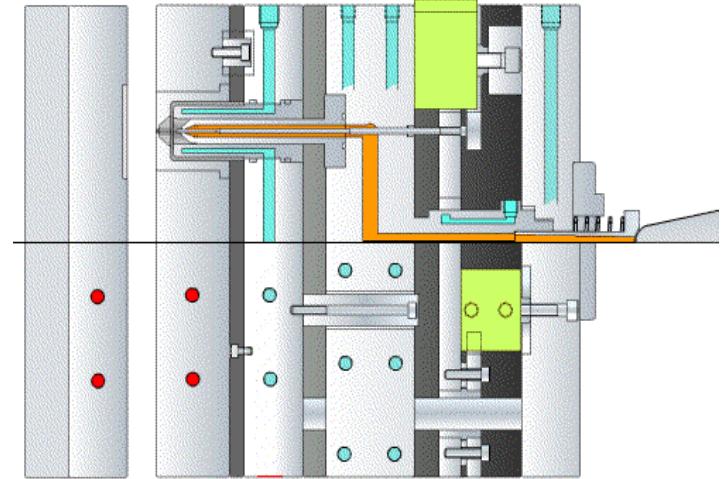


# Hot Runner System

Rubber/LSR  
Runnerless  
System

Hot Runner  
System

## ❖ Operating Cycle



## ❖ Features

- ❑ The perfect runnerless molding system avoids any runner waste.
- ❑ It is available for all kinds of rubber material.
- ❑ It features simple construction.
- ❑ Its pneumatic drive system cost very low to run the system.
- ❑ It is possible to do nozzle-touch molding.
- ❑ Gate position and gate size can be selected at will.
- ❑ The touch panel controller realizes high operational performance.
- ❑ It features real-indication of each action which enables easy process observation.



As the frontier of thermoplastics runnerless system maker, we made full use of our accumulated technology, and developed the rubber injection molding system which has never been accomplished before. We are confident of helping you to challenge cost reduction and zero-emission.



Making the Impossible Possible.



# Agricultural & Food Material

Sesame Seeds

Vegetable Oil

Passion Fruit Seeds

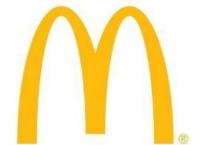


Dipasa was established in Mexico in 1974 with private capital. One of largest sesame processed products supplier in North America. Dipasa exports sesame and its processed products more than 50 countries.

## ❖ Application

- As a topping on bread, buns and crackers
- Baked into crunchy crackers and sticks, sweet or savory
- Sprinkled on salads, sushi and other exotic dishes
- Ground and processed for confectionary
- Toasted, adding great taste to breads, cookies and exotic foods

## ❖ Major Customer





# Agricultural & Food Material



**Dipasa was established in Mexico in 1974 with private capital. One of largest sesame processed products supplier in North America. Dipasa exports sesame and its processed products more than 50 countries.**

Sesame Seeds

Vegetable Oil

Passion Fruit Seeds

Good oil, like good wine, it has been said, is a gift from the gods. At Dipasa, we are happy to offer you this gift in the very best forms available in today's food and cuisine markets. Our premium vegetable oils extracted from sesame and avocado – both conventional and organic – are pure, healthy and applicable in a wide range of food concepts. They will definitely help you gain a place in the minds of your end customers.



## ❖ Refined avocado oil

Pale yellow, odorless. Physically refined using all natural ingredients in order preserve nutritional properties. Excellent for (deep) frying due to its high smoke point. Also used as a dressing for salads and vegetables and in mayonnaise. Highly valued for its beneficial effects on the skin

## ❖ Extra virgin avocado oil

Green with a strong avocado aroma, very similar to olive oil. An excellent contributor to a healthy, balanced diet. Excellent for salad dressing, fish or chicken marinades and baked goods. Tastes best and is most nutritional when consumed at room temperature

## ❖ Chia Seeds Oil

Considered as one of the finest oils in the market. High quality oil with neutral flavor and odorless. Suitable for nutraceuticals and cosmetics as well as for food applications. Excellent for (deep) frying due to its high smoke point



# Agricultural & Food Material

Passion  
Fruit Seeds

Sesame Seeds

Vegetable Oil



**Founded in 1995, Nafoods Group is among the most innovative fruit and vegetable growers, processors and exporters in Vietnam, specializing in Fruit Juice/ NFC, Puree, Concentrate, IQF and Fresh Fruits.**

Dried passion fruit seeds (*Passiflora Edulis*) are perfect as natural ingredients that improve texture and appearance of the final product. The seeds have size around 3-5 mm and have a crunchy texture. Dried passion fruit seeds are microbiologically stable. That's why you can store them in your warehouse for 2 years. The seeds can be added to your final product at any stage of the production process.



## Passion fruit seeds applications in food and cosmetics

- ❖ *food products fortification – whether confectionary, dairy or bakery*
- ❖ *protein powders*
- ❖ *dietary supplements*
- ❖ *functional foods and drinks*
- ❖ *sports nutrition*
- ❖ *as an exfoliant in body and face products*
- ❖ *adding wholesome texture to soaps and scrubs*



# Other Service & Technology

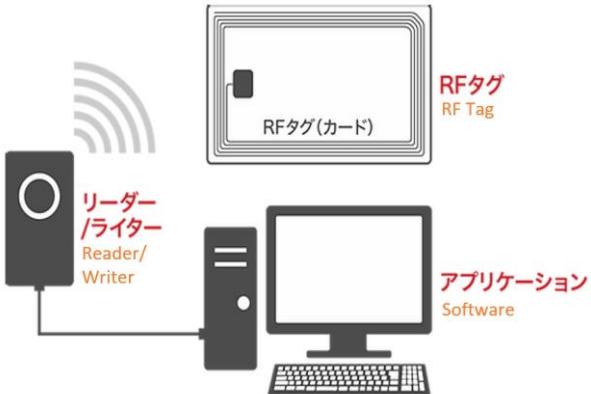
RFID

Display  
Material

Eye Tracking  
Device

## Our Solution

- ❖ Develop and supply IC tags and Readers devices suitable for your applications
- ❖ Diagnostic service of RF tag-reading environment
- ❖ Provide software of management system that utilize your current operation systems



## RFID Configuration

### RF Tag

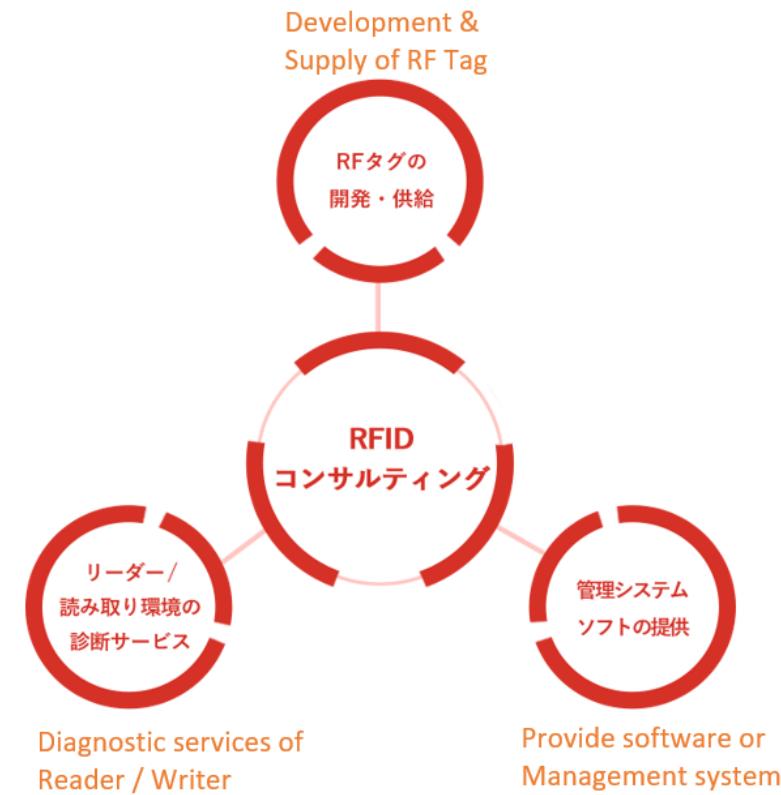
IC chip with individual information and small antennae is covered with resin.

### Software

To record / organize RF tag information or send it to the outside can do it.

### Reader/Writer

A device that reads and writes RF tag information





# Other Service & Technology

RFID

Display  
Material

Eye Tracking  
Device



## Features

### Global business development

We exchange information closely with our business domestic and overseas partners.

### Coordination

We are proud of our coordination capabilities to process leading edge materials in the best location possible and furthermore, we are able to propose next generation liquid crystal material for displays with original specifications.

### Information network

We have local subsidiaries in Korea, Taiwan and China which helps us actively gather technical trends at on-site.

## Main product

1. Liquid crystal and related products :
  - ❖ *Liquid crystal, deflecting plate, oriented film, spacer, sealing material*
2. Touch panel and related products :
  - ❖ *Sensor glass, ITO glass, various films*
3. Backlight and related products :
  - ❖ *Light-guiding plates, metal chassis, barrier films*
4. Display Device :
  - ❖ *Display device (LCD, Organic EL), various optical films*
5. Leading edge materials :
  - ❖ *Graphene, silver nanomaterial, heat dissipation film, hard coat material, rare metal, organic EL related material*
6. Other Device :
  - ❖ *Bonding device, evaluation device, various process device*



# Other Service & Technology

Eye Tracking  
Device

Display  
Material

RFID

# tobii

## Product features

- ❖ 6 illuminators and 4 eye cameras integrated into scratch-resistant lenses, allowing for optimal positioning and providing an unobstructed view for the wearer
- ❖ Scene camera with a wider field of view (106° H: 95°, V: 63°)
- ❖ Additional protective lenses, both clear and tinted
- ❖ Technology integrated into frames for a robust design and the ability to fit under headwear
- ❖ Controller app capable of running on Android, Windows, and macOS. Available in English, Chinese, and Japanese.

## Solution

Our solutions help you implement eye tracking and attention computing and leverage the data these technologies deliver, in research, in development, and in commercialization — whatever your industry.

- ❖ SCIENTIFIC RESEARCH
- ❖ CONSUMER RESEARCH AND USER EXPERIENCE
- ❖ TRAINING AND SKILLS ASSESSMENT
- ❖ EXTENDED REALITY
- ❖ PERSONAL COMPUTING
- ❖ AUTOMOTIVE
- ❖ HEALTHCARE TECHNOLOGY
- ❖ GAMING





# Our Benefit

## Current Supply

### Inventory/Delivery

- Procurement by Customer
- Custom Clearance by Customer

### Financial

- Foreign Currency

### Risk

- Inventory Risk
- Trouble/Problem of Logistics

Improve!

## Supply via KISCO

### Inventory/Delivery

- Procurement by KSV
- Custom Clearance by KSV
- Inventory Management by KSV
- Delivery Just in Time on Demand

### Financial

- Payment by VND

### Risk

- Keep Stock based on forecast, support emergency requirement.
- Release of trouble, problem for import



# Our Benefit



**Maker/  
Supplier**



From **10** to **12** Air Shipment  
monthly



**Combine**



Up to **10** FCL shipment and  
many other LCL shipment from  
oversea

**KISCO**  
**Warehouse**



**KSV** has both Bonded  
Warehouse and Normal  
Warehouse can be kept **DG,**  
**Cool, Frozen** product

**Delivery**



**Customer**

Warehouse Location:  
HAIPHONG, HUNG YEN, HAI DUONG, HANOI,  
BAC NINH,  
HO CHI MINH, DONG NAI, BINH DUONG

KISCO has established elaborate networks of handling material supplies, logistics supports for locally produced products and other services.  
We can handle many type of products such as Dangerous Cargo or Frozen/Chilled Cargo from oversea.  
We have variety of chemical shipments that we can make combined shipments to reduce logistics costs.



## Our Customers

**Canon**

**brother**

**KYOCERA**

**Pioneer**

**Gemtek**

**molex<sup>®</sup>**

**TENMA**  
Happy life with TENMA

**Nidec**

**muRata**  
INNOVATOR IN ELECTRONICS

**SHARP**

**AIPHONE**

**SWCC**  
GROUP

Creating for the Future

**TOYODENSO**

**VNPT**



**KAGA ELECTRONICS CO.,LTD.**

**RORZE**

**Fujikura**

**TS**  
TAISHODO VIETNAM

**Goertek**

**sumida**

**ThermTROL**  
CORPORATION  
Partner In Thermal Protection & Wireharne

**NISSEI**

**AVATO**  
Powered On Site/



**THANK YOU !!  
CẢM ƠN !!  
ありがとう !!**



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