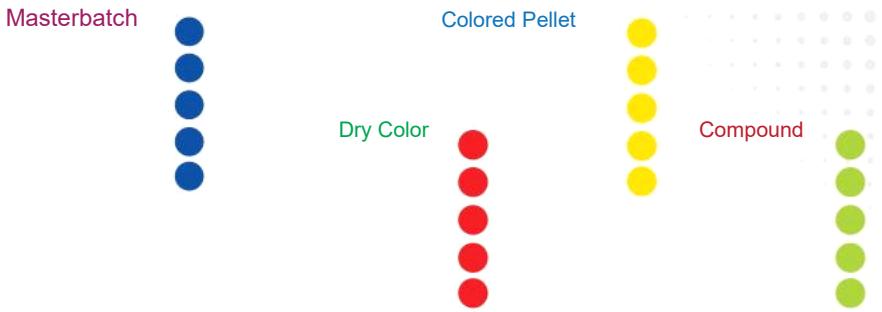
SIK VIETNAM



www.sikv.com.vn

Management Philosophy

With *"love and respect for people"* as our core values, we are committed to being a *"Good Company"* that can always be trusted upon.

Management Philosophy and Our Mission

People come first, based on the spirit of "love (ai)" and "respect (kei)", and together we strive towards contributing to the development of society.

Vision

To continually evolve, serving clients and society, through global operations and meeting their changing needs.

IK Values

1) To cherish integrity and respect for people. (Ethics)

2) To continually challenge the limits with high ideals, big dreams and great passion. (Aspiration)

3) To prize dialogue and teamwork, and to treasure professional growth of employees. (Organization)

4) To become the best partner of our clients, providing solutions from the clients' standpoint. (Role)

5) To grow with people across borders, sharing and respecting diverse values with the aim of co-prosperity. (Symbiosis)

About SIK Vietnam

In recent years, Southeast Asian countries have attained an internationally important position as producing countries of electrical appliances, electronic equipment, automobile and automation equipment manufacturing and are becoming a large consumer's centre for plastics materials.

To meet such a demand, SIK Vietnam Co.,Ltd was established in

2003

has been accredited as BOI (Board of Investment) project; Mainly managed by INABATA & CO., LTD and technically supported by SANYO KAKO CO.,LTD. Both companies are incorporated in Japan. SIK Vietnam Co., Ltd acts as a manufacturer of color plastics compounds to help to cope with the demands and need of our clients in Vietnam and oversea.

Company name	SIK VIETNAM CO., LTD.
Established	March 2003
Commence of operation	January 2004
Size of the land	20,000 m^2
Size of factory & warehouse	12,183 m^2
Maximum capacity	5,000 MT/Month (Compounding 3,500MT, MBB 1,500MT)
Production line	10 (7 Twin screws & 3 Single screws), 2 Blender
Iso certificate	IATF 16949:2016, ISO 9001:2015, ISO 14001:2015
Number of workers	221 (PRD 127, QC 28, MTN 9, WH 20, Office 33) (Aug. 2026)

Organizational Chart

TOMOO OTSUKA

General Director

Factory Manager

TAKASHI YOSHIDA

Deputy Factory Manager

SEIJI MORI

Senior Manager
Ms. Huyen

Senior Manager
Mr. Son

QMR
Mr. Viet

ACC Division

PUR Division

ADM Division

WH Division

EP Division

CS Division

MTN Division

PRD Division

PPC Division

QC Division

GA Section

IT Section

MKT Section

MR, SE, 5S Section

ISO Section

Environment Policy

To avoid the impact from using natural resources on environments in every step of our process is our duty also.

To handle those problems, we follow environmental management system as known ISO 14001 - 2015.

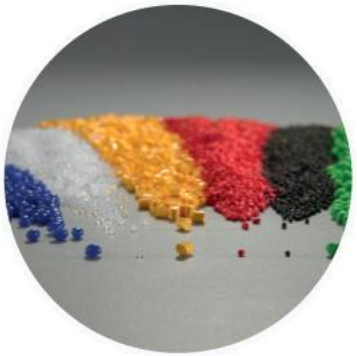
SIK Vietnam is also awarded the Green Partner Certification from our customers to reflect the good green procurement practices within our manufacturing process:

- Certified Canon Green Partner
- Certified Brother Green Partner

Products

Colored Pellet

Raw materials are given coloration with various pigments according to customers' requirements. The best dispersion and highest quality can be attained in SIK-V color compounds.

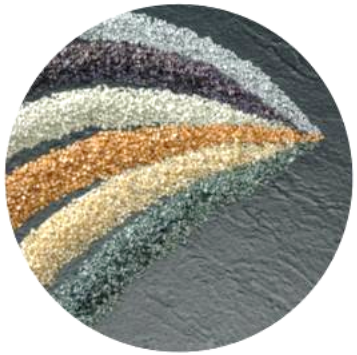


Coloring Services:
AS, ABS, PS, PMMA, PP, PE, PC, PSFR, ABSFR, POM, PCABS, PA/ABS, PBT, PBTGF, ABSGF, PC/ABSFR, PC/ABSGF, PBT/ABSGF,PET/PBT/ABSGF and others.

Masterbatch

Masterbatches color concentrate constitutes the majority of color produced at SIK-V. Colored pellets containing highly concentrated colorants, organic or inorganic pigments are offered. Masterbatch has excellent distribution and dispersion characteristics.

The following are the type of compounding services and coloring services we provide:
ABS, PP, PE, PS



Compound

SIK-V compounding services cater to the demand of the industries, mineral filler like talc, calcium carbonate and glass fiber can be compounded into natural resin or plastics alloy to achieve excellent mechanical performance.

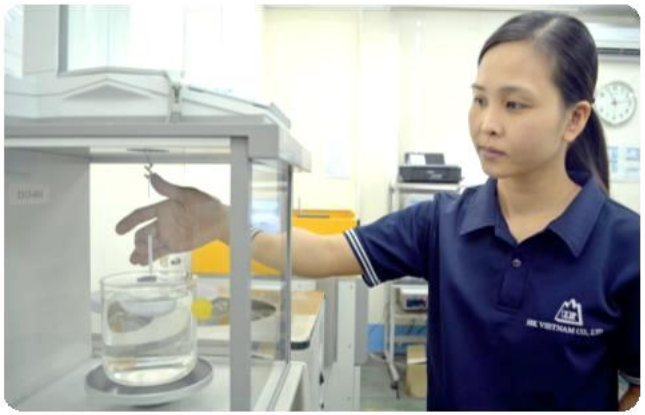
Filler Compounding: (Glass Fiber Reinforced)	PBTFRGF, FBTABSGF, PPTALC PBTABSFRGF, PC/ABSGF, PC/AMSFRGF, , PA/ABS GF
Non-Filler Compounding:	PC/ABS, PBT/ABS, PA/ABS, ABS, FRABS

Dry color

In order to meet the demand of the customer, we provide customers with the ready mixed color powder form which are matched according to customer's preferences.

At the convenient of our customers, SIK-V also offer to do direct mixing of natural resin and the color with the high technology blending equipment resulted in precise color duplication and excellent dispersion.

Quality Assurance



- Spectrophotometer
- Melt flow index tester
- Moisture meter
- Tensile and flexural testing machine
- Charpy impact tester
- Rockwell hardness tester
- Heat distortion tester
- Density meter
- X-ray analyzer

Inspection & Testing

SIK-V's principle is to make sure every single batch we produce is checked to achieve lot to lot consistence and client's required standards:

- Pellet appearance
- Color dispersion
- Contamination
- Pellet size
- Metal checking

Color matching

Color matching is one of the core business SIK-V is dealing with by generating the color formulas for the color concentrates and acts as a Technical Support Team for our clients. We aim to get the right color the first time but not compromising on our customers' services

“Import materials
and
Export quality”

Management Systems

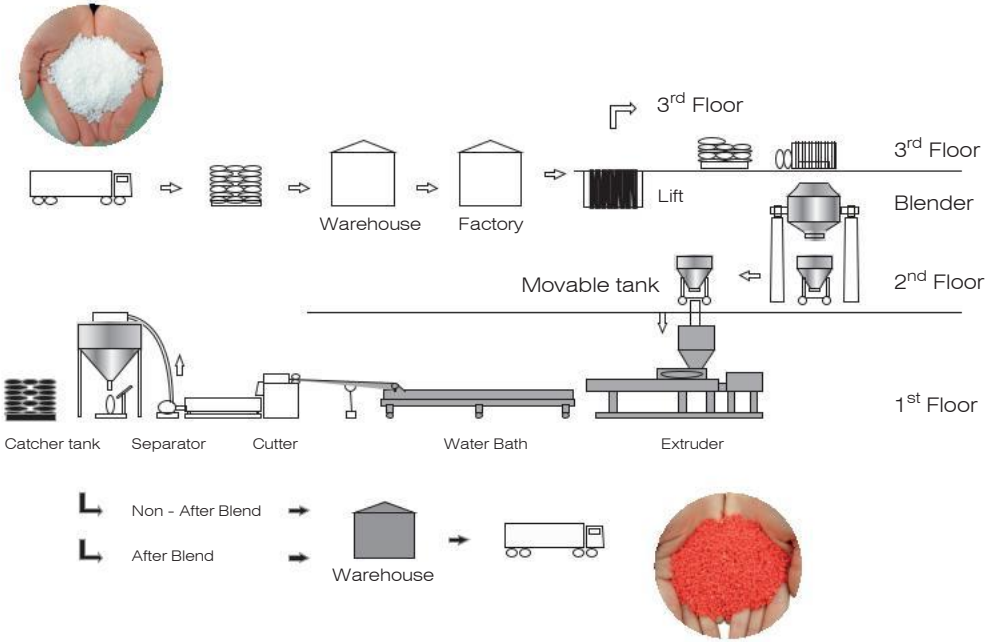
Currently, SIK-V is certified under 2 systems : Quality Management System as well as Environment Management System.

ISO 14001

ISO 9001:2015

The IATF 16949:2016 is a SIK-V self initiative to be certified to ensure the business is competitive in automobile global market.

Production process



Facilities

Factory

SIK-V factory is equipped with sophisticated twin & single screw extrusion machines to produce the the best quality and high performance colored plastic compounds. With the support of a solid team of dedicated and well-trained staff members, we are able to bring out consistency in quality and services.

Warehouse

SIK-V is very proud of our warehouse system. To ensure the large production and good flow of raw materials & finished goods, we built a massive state of art warehouse with total area of 6000m^2 and 4 storey rack layout.

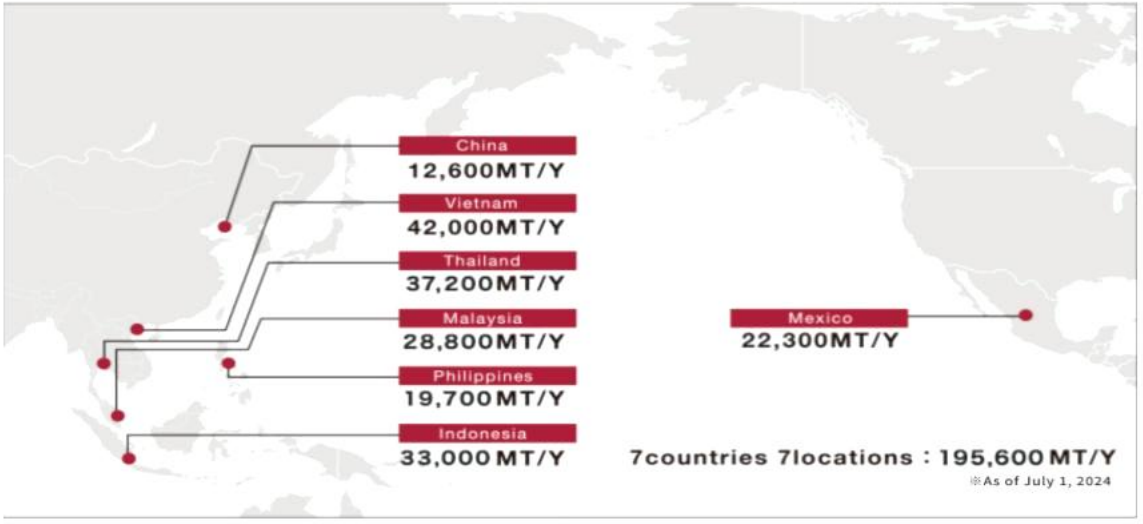
After our expansion plan is done in April 2013, the total area of warehouse will be 9000m^2

Major Clients

CANON	BROTHER	KYOCERA	FUJIFILM
TOTO	INAX	PIONEER	FOSTER
PANASONIC	DAIKIN	SAMSUNG	LG
STANLEY	HONDA	OKI	NINTENDO

Annual production capacity of resin compounds (MT/Y)

* As of July, 1, 2024



7 locations in **7** countries Total annual production capacity: **195,600** MT/Y

IK PC GROUP

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