











www.vietachau.com

VITACO.CORP
Profile



DỖI BƯỚC THỜI GIAN
COMPANION THROUGH TIME

MANUFACTORY SPECIALIST:

- •ALL KIND OF SHOE SOLES & HEELS
- •FINISHED SLIPPERS, SANDALS, CANVAS
- •PU SYNTHETIC & ACTION LEATHER
- •ALL KIND OF MOULDS
- •SAFETY & WORKING BOOTS
- •SAFETY & WORKING HELMETS


FACTORY OFFICE


VIỆT Á CHÂU
VITACO.CORP
VITACO FACTORY

SINCE 1992
VITACO.CORP

VAC
Đổi Bước Thời Gian



ABOUT VITACO.CORP

1992, Viet A Chau Investment Development Corporation (VITACO.CORP) was established, originated from a General Trading company.



In 1996, We came to a decision to invest in production field of footwear accessories. At that time, most of material for footwear was imported from overseas countries. So to take part in the policy to produce products to substitute for imported cargoes, we invested in building a factory and importing production lines from Korea, Japan and Italy to manufacture all kinds of PU, TPR soles.

With brand new modern equipments, advanced technology parallel with technical training for the worker from experienced Korean and Japanese engineers, PU sole product of Vitaco have substituted the equivalent imported ones and Vitaco has become the first company to manufacturer and supply high quality PU soles in Vietnam.



In 1998, In order to meet the increasing diversified demand of accessories for footwear industry, we invested in a new factory to make PU Synthetic Leather, PU Coated, Action Leather with high technology for the industries of footwear, garment, handbags, furniture.

Korean engineers were also invited to train our engineers and workers. With the quality totally equivalent to imported products but at competitive prices, more and more customers, locally as well as foreign ones, have become our customer to use the product.

In 2003, We built an additional factory line to produce EVA slippers and sandals. Beside that, moulds factory to make different kinds moulds by casting and CNC. Material to be used is steels, aluminum, wooden and epoxy. Together with that, our quality management system has been approved and certificated by BVQI and DNV for **ISO 9001:2008-SA 8000:2001** with the recognition of UKAS (UK).

In 2018, our quality management system has been approved and certificated by DNV for ISO 9001:2015.After 30 years of challenges, VITACO from a small factory producing shoes, soles, we have improved perfectly with a complete factory system for many kinds of production lines such as footwear accessories, moulds, syntheticleather, finished footwear, etc.,...Increasingly affirming our important role in the domestic market and the international market.



VITACO.CORP HISTORY

SINCE 1992

PRESENT

Besides domestic business, VITACO has been successful in export business to all over the world, USA, EU, New Zealand, Australia, Korea, Thailand, Japan, etc,...

2013

ESTABLISH
Established Luc Quan (VN) Plastic Industry, manufactured PVC synthetic

2007

Develop safety boot, working boot, aiming to contribute a safe facility to our society.

2004

ISO 9001:2015 AND SA 8000:2001 CERTIFICATE WITH RECOGNITION OF UKAS (UK)

1998

NEW MARKET FOR PU SYNTHETIC LEATHER, ACTION PU AND PU COATING: Investment in the new factory for these PU products

1992

ESTABLISHMENT
Viet A Chau Investment Development Corperation

2016-2018

Our quality management system has been approved and certified by DNV for ISO 9001:2015

2009

VIETNAM HIGH QUALITY PRODUCTS BY LOCAL CONSUMERS

2006

VIET GOLDEN STAR AWARD
Viet A Chau has gained many awards on quality and designs of products

2003

EVA SLIPPERS AND SANDALS
To build the new production lines to produce EVA slippers, sandals, different kinds of models

1996

INVEST PU SOLES PRODUCTION
Investment in production field of footwear accessories, PU soles products

ISO 9001 : 2000

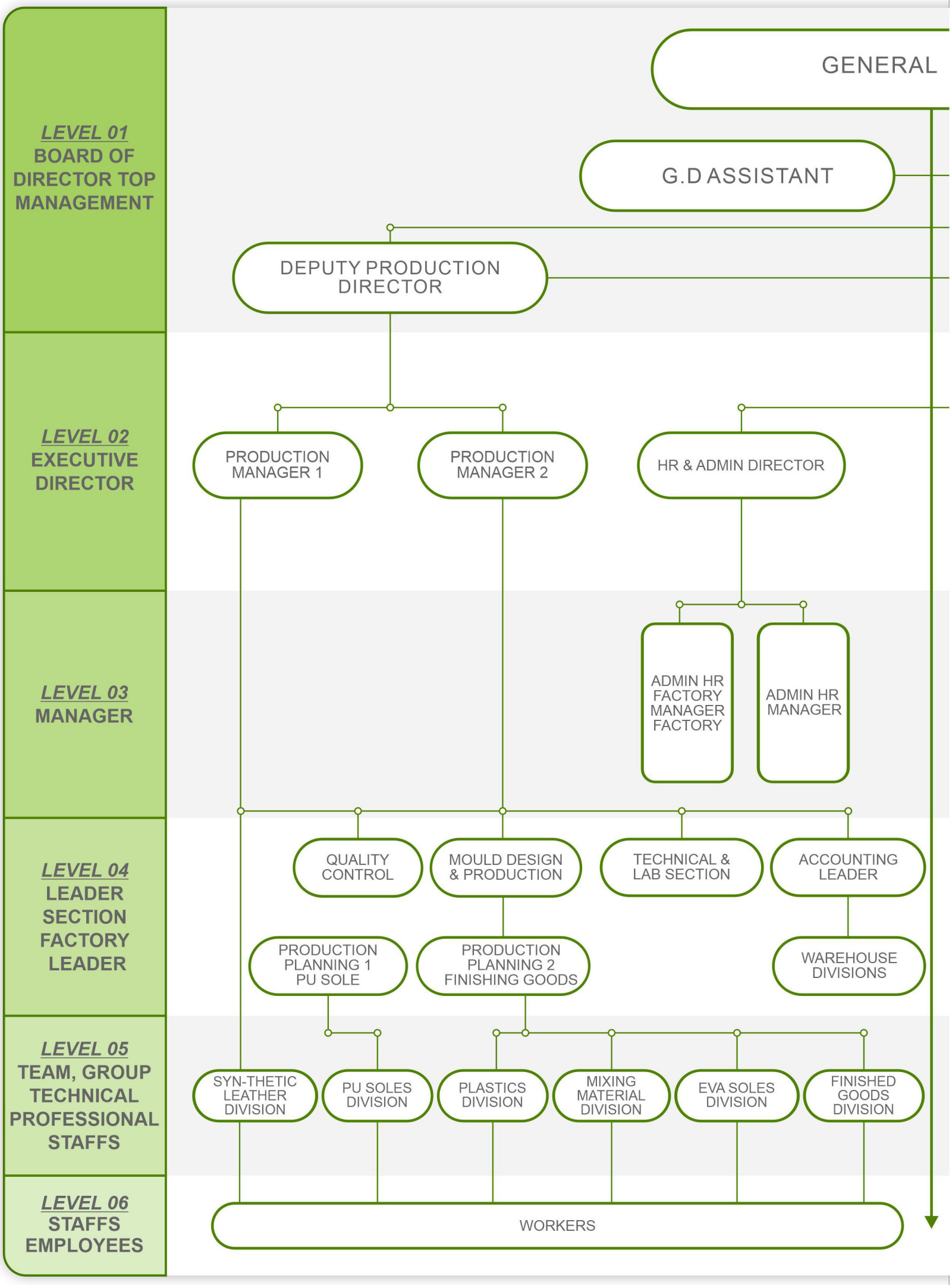
ISO 9001 : 2000

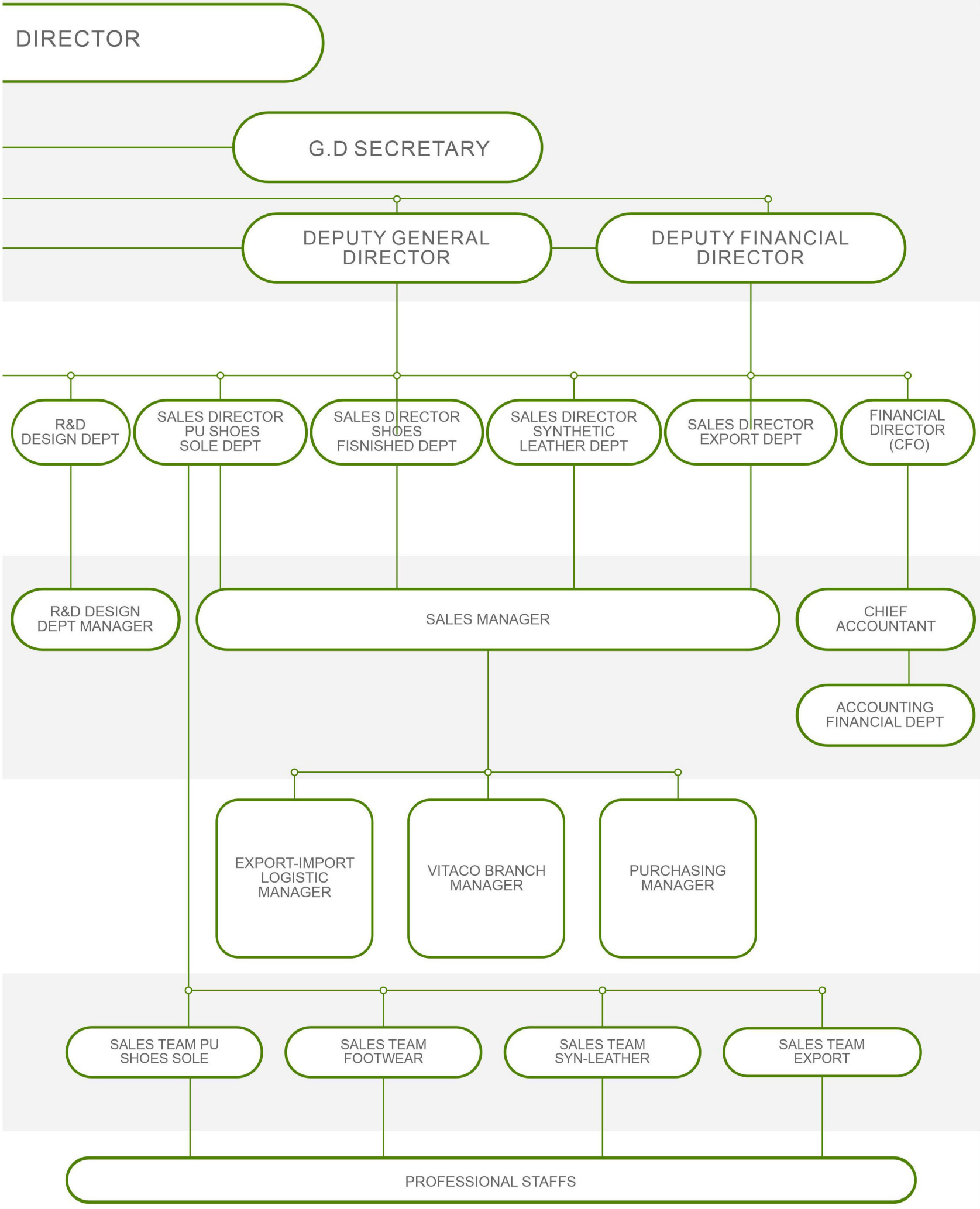
SA 8000





CHART OF ORGANIZATION




DIRECTOR
G.D SECRETARY
DEPUTY GENERAL DIRECTOR
DEPUTY FINANCIAL DIRECTOR
R&D DESIGN DEPT
SALES DIRECTOR PU SHOES SOLE DEPT
SALES DIRECTOR SHOES FISNISHED DEPT
SALES DIRECTOR SYNTHETIC LEATHER DEPT
SALES DIRECTOR EXPORT DEPT
FINANCIAL DIRECTOR (CFO)
R&D DESIGN DEPT MANAGER
SALES MANAGER
CHIEF ACCOUNTANT
ACCOUNTING FINANCIAL DEPT
EXPORT-IMPORT LOGISTIC MANAGER
VITACO BRANCH MANAGER
PURCHASING MANAGER
SALES TEAM PU SHOES SOLE
SALES TEAM FOOTWEAR
SALES TEAM SYN-LEATHER
SALES TEAM EXPORT
PROFESSIONAL STAFFS

YOUR REQUIREMENTS UNDER ONE ROOF

I. SHOES SOLES DEPARTMENT:

- FU, PVC, TPU, TPR, EVA, PS, ABS, Nylon, Acrylic...

1. PU OUTER SOLES:

- High fashion and comfort.
- Low density for lighter weight and comfort and durability
- Fashion that meets normal demand for one to two seasons.

2. PU MID SOLES: Low density and light weight with UV stabilizer.

3. TPR SHOES SOLES: Durable, fashionable, non slip and available in multi color.

II. ACTION & PU SYNTHETIC LEATHER, PU DIRECT COATING ON FABRIC DEPARTMENT:

1. ACTION LEATHER:

- Leather with direct PU laminating
- Application for: sport shoes, sport sandal, casual shoes, furniture, cushion covers garment, jackets...

2. PU SYNTHETIC LEATHER: (DRY AND WET)

- Stylish and fashionable, multi colors and pattern.
- Safety fluorescent color coating that glow in the dark Application for garments, handbag, jackets, jean, raincoat, furniture, cushion, shoes.

3. DIRECT COATING ON FABRIC:

- Water proof anti fire assurance for all fabric and materials.
- Application for garments, handbag, furniture, traveling bags.

III. FINISHED PRODUCTS DEPARTMENT:

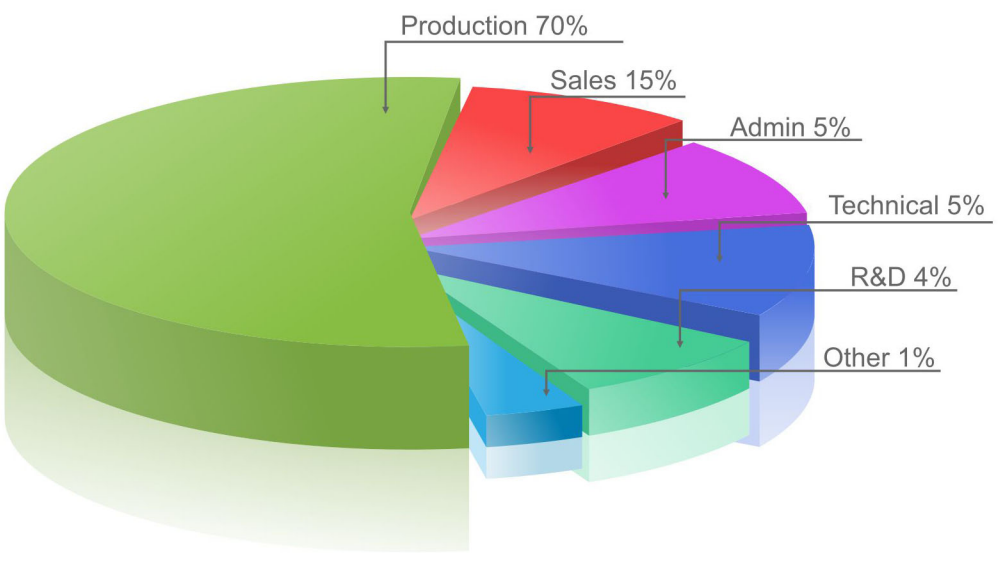
- Slipper, sandal, fashion shoes, canvas shoes, safety boot.

IV. MOULD DEPARTMENT:

- High technology mould manufacturing by one or casting on steel & Aluminum Wooden Epoxy moulds.

V. COMPONENT DEPARTMENT: EVA, PVC, TPR, TPU COMPOUND

VI. ALL KINEOF SAFETY BOOT AND WORKING BOOT



TOTAL EMPLOYEE (600 PEOPLE)	
Production	70%
Sales	15%
Admin	05%
Technical	05%
R&D	04%
Other	01%

AWARDNESS AND VALUE

VITACO Is Always Proud To Be:

1) The first PU outer shoes soles manufacturer

2) Also the first and the only PU synthetic leather manufacturer in Viet Nam

- In 1992-1998, VITACO is very proud of staying away bank loan to use their own finance investment of US$ 10 million and a turnover is US$ 12 million.
- Today, VITACO is grateful to all its client of who without their support VITACO could not reach successful level it enjoys today.
- Today, VITACO motto is "CUSTOMER SATISFACTION" a base upon which we keep our effort building our business.





SHOES SOLE DEPARTMENT

- With the population of 100,000,000 people, the Board of Dirtector evaluated that manufacturing of mid and outer soles was the most ideal item.
- Views and ideas were exchanged to decide which materials to be used. After careful study on world environment, POLYURETHANES (PU) was the choice of all Directors.
- In the year 1996, the directors paid visiting to Korea, Japan, Italy, France and Asian countries to make careful marketing research as well as technical known how.
- Three highly experienced Korean Technician were employed to train. Supervise production and also to transferring their technical knowledge to our workers.
- VIET A CHAU became the first PU outer sole manufacturer in the whole of Viet Nam.

  It's capacity about 1 million pairs of PU insole, outer sole, mid sole per month.
- **PU OUTER SOLE:**
  - High fashion and comfort.
  - Low density for lighter weight and comfort and durability.
  - Fashion that meets normal demand for one to two seasons.
- **PU MID SOLE:**
  - Low density and Light Weight with UV stabilizer.





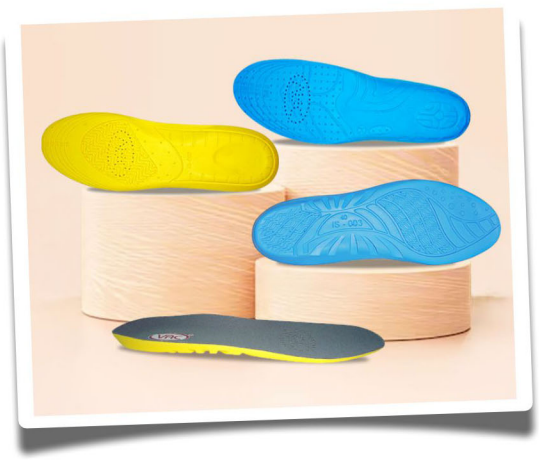












- With the fast growing demand for TPR soles VIET A CHAU made further advancement to go into building a new factory on its own land and import a brand new semi automatic machine to manufacture PU Mid- Sole, TPR outer shoe sole. Another Korean machine were ordered Japanese Technical was employed for training and at the same time transferring his technology to local workers.
- To meet the international standard on evaluation of materials, VAC invested in building a lad and employing a Vietnamese lab technician to supervise all productions, most importantly to control and monitor hazardous substances.
- Today, VIET A CHAU is very grateful to all of its local and foreign buyers, maintaining a good standard of its products, making regular visits to countries like Korea, Japan, Italy, France and other Asian countries to learn and gain more experiences to improve its manufacturing quality and technology.
- Today VAC outer shoe sole manufacturing section operates as an investment using their own finance of US$ 6 million.

It's capacity about 150.000 pairs of TPU, TPR, PVC per mouth.

TPR/TPU SHOE SOLE:

- Durable.
- Fashionable.
- Non Slip and available in multi color.





ACTION & PU SYNTHETIC LEATHER, PU DIRECT COATING DEPARTMENT

- To cater for the demand of footwear material in the shoe industry, VIET A CHAU, in 1998, took a very well calculated risk going into the PU Synthetic Leathers and PU Coated Leather manufacturing.
- A very skilled Korean Technical expert with more than 20 years of experience is still under employment to supervise the production and also to train and transfer Technology & Know-how to Vietnamese workforce.
- Especially in Indoor, Outdoor Hiflex advertising fabric:
  - Eco friendly product -100% PVC free
  - Elegant Textile feel
  - Light weight 110gsm
  - Flame Retardant
  - Disperse and Solvents Printing
  - Export Quality
  - Reasonable price

- **Capacity Per Month:**
  - 400,000 meters of PU Synthetic Leather
  - 1,000,000 square feet of PU Coating Leather
  - 1,000,000 meters of Direct Coating on Fabric



















PRODUCTS: INTERLOCK, PU, SEMI-PU, PVC, TC,...

- **PU SYNTHETIC LEATHER**
  - Stylish and fashionable. Multi colors and pattern.
  - Safe fluorescent color coating that glow in the dark
  - Application: for garments, jackets, Jean, raincoat, furniture, cushion, shoes.
- **ACTION LEATHER:**
  - Leather with direct PU laminating.
  - Application: for sport shoes, shoes, furniture, cushion covers, garment, jackets.
- **DIRECT COATING ON FABRIC:**
  - Water proof assurance for all fabric and materials. A must for fabric for making handbags and traveling bags.

1. Non-woven backing:

- High density Non-woven backing material, light in weight.
- Optimal Breathability
- Combined characteristics of Compactness & Flexibility
- Natural and Stylistic Surface Appearance
- Wide range of embossing and release paper pattern

2. TC backing:

- Hight anti-abrasion protective coating
- Combined characteristics of Compactness & Flexibility
- Wide range of embossing and release paper pattern

3. Nylex back:

- Combined characteristics of Compactness & Flexibility
- Superior soft and smooth tactile feel
- Natural and Stylistic Surface Appearance
- Wide range of embossing and release paper pattern

4. Microfiber backing

- Constructed by 3D weaving technology
- Remarkable features look like real leather
- Excellent wearing resistance
- Eco-friendly and breathable
- Wide range of embossing and release paper pattern

FINISHED PRODUCTS DEPARTMENT

- Being aware of the ability, it's high time for us to do business more on finished footwear and other products.
- Especially, our strong point is EVA injection with the advantages of being light, durable, fashionable, water proof with very reasonable price.
- Besides, we also have rain boot, canvas shoes, PU shoes, PVC slipper... which are enjoyed by many customers.

Capacity per month: 400,000 pairs for all style



VITACO.CORP BRANDS:

VAC®
- Light, durable
- Fashionable
- Water proof
- Reasonable price

VEVA®
- EVA Slipper advantage

V.Light's®
- Ladies fashion shoe

FREELIFE®
- Men fashion shoe

V-SPORTING®
- Canvas & Sport shoe

®
- Safety and working boot











- Our Clogs are waterproof so it can help you to be more confident, more active and more comfortable in rainy season.
- Made by high-quality resins with latest technologies from Korea, our Clogs are well consolidated material to prevent from water absorption and orpenetrations.
- Well protect your feet keep you always healthy during rainy season.











SAFETY - WORKING - FASHION BOOTS

TEST	REQUIREMENTS	STANDARD	RESULT
Hardness	ISO 1183	Shore A	54+3
Density	ISO 868	G/cm3	1.20±0.02
Congo Red @ 200°C	IEC 811.3.2	Minutes	≥ 30
Abrasion	ISO 4649	< 1960	< 150
Flex Cracking	Din 53543	100.00	1500.000 no crack
Tensile Strenght	ISO 811.1.1	MPA	≥ 10
Breaking Elongation	ISO 811.1.1	%	≥ 400

Shoe Size Correlation

RB001	U.K	5	6	7	8	9	10	11	12
	FRENCH	38	39/40	41	42	43	44	45	46
	LENGTH (mm)	250	260	270	280	290	300	310	320

RB002	U.K	5	6	7	8	9	10
	HEIGH (mm)	250	260	270	280	290	300
	LENGTH (mm)	319	327	335	343	351	359

RB003	U.K	5	6	7	8	9	10
	HEIGH (mm)	276.5	281.5	286.5	291.5	296.5	301.5
	LENGTH (mm)	250	260	270	280	290	300

RB004	U.K	6	7	8	9
	HEIGH (mm)	265.5	270.5	275.5	280.5
	LENGTH (mm)	250	260	270	280

RB005	U.K	5	6	7	8	9	10
	HEIGH (mm)	310	320	328	330	340	350
	LENGTH (mm)	245	255	265	275	285	295

RB006	U.K	5	6	7	8	9	10
	HEIGH (mm)	310	320	328	330	340	350
	LENGTH (mm)	245	255	265	275	285	295

RB007	U.K	5	6	7	8	9	10
	HEIGH (mm)	350	350	350	350	350	350
	LENGTH (mm)	240	250	260	270	280	290

RB008	U.K	5	6	7	8	9	10
	HEIGH (mm)	300	300	300	300	300	300
	LENGTH (mm)	240	250	260	270	280	290















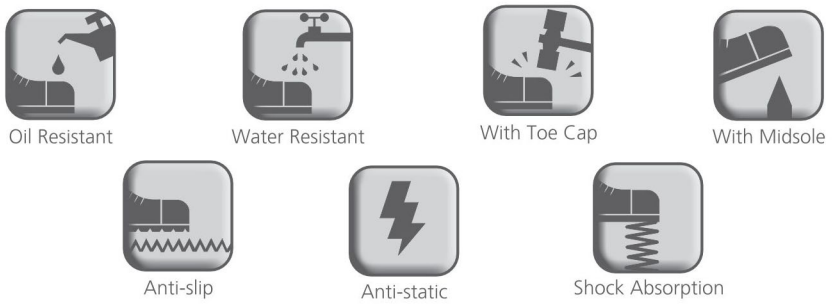


WORKING BOOTS - EVA INJECTION

- Produced by EVA material which flexible and super light and softer than other materials.
  - Good endosmotically ability, walking long distances on foot without fatigue.
  - Sparing of slipperiness, non wear out or hard surface in catalysing chemical process.
  - Without side-effect in wearing or catalysing chemical process. Shiny and smooth surface would be easily clean and resistance to dirty back.
  - Color: White, Black, Grey, Blue, Brown, Beige.

Application For:

- Contruction
- Hospital
- Industrial
- Petrol Station
- Transportation
- Electronic
- Hotel
- Maintenance
- Restaurant



Capacity per month: 400,000 pairs for all style







COMPONENT DEPARTMENT

- EVA, PVC, TPR, TPU compound
- Europe standard
- **Its capacity about: 45.000kg - 100.000kg /month /line**



Component Production line



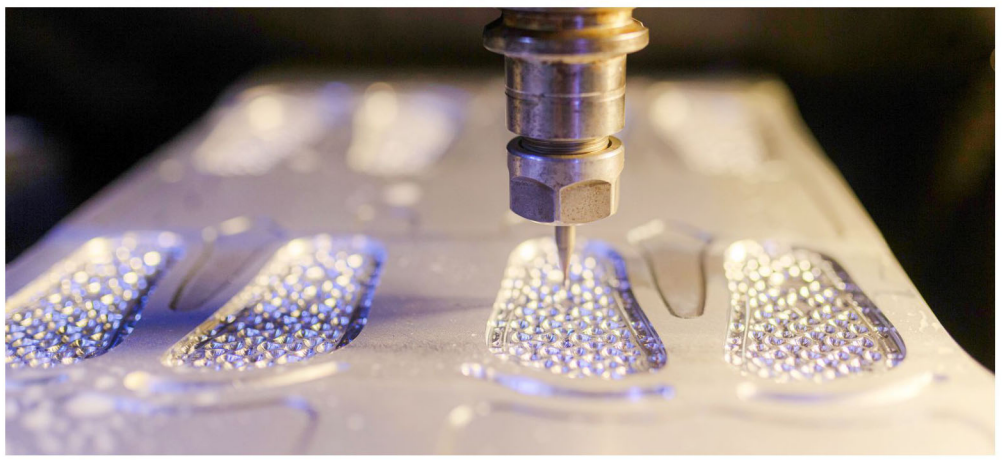


MOULD DEPARTMENT

- Vitaco can supply all kind of moulds:
  - Aluminum, Iron, Wood, Epoxy mould...
- Vitaco can make all kinds of mould to supply producing work as well as making moulds according to the customer's, requirements.

It's capacity about 100 sets of mould per month.







DISTRIBUTION SYSTEM

Big C GO!

➢ North	➢ South		➢ Central
◆ Ho Chi Minh	◆ Ha Noi	◆ Nam Dinh	◆ Quy Nhon
◆ Dong Nai	◆ Hai Duong	◆ Quang Ninh	◆ Da Nang
◆ Binh Duong	◆ Ninh Binh	◆ Viet Tri	◆ Nha Trang
◆ Vung Tau	◆ Thanh Hoa	◆ Thai Nguyen	◆ Da Lat
◆ Tien Giang	◆ Bac Giang	◆ Thai Binh	◆ Hue
◆ Ben Tre	◆ Hai Phong	◆ Vinh Yen	◆ Quang Ngai
◆ Can Tho	◆ Lao Cai	◆ Vinh	◆ Dak lak

LOTTE Mart

➢ North	➢ South	➢ Central
◆ Ho Chi Minh	◆ Vinh	◆ Da Nang
◆ Binh Duong		◆ Nha Trang
◆ Vung Tau		◆ Phan Thiet
◆ Can Tho		

emart

➢ **Ho chi minh City**

- 366 Phan Van Tri st, Ward 15, Go Van Dist, Ho Chi Minh City.
- B1-01 TTTM Thiso Mall - 10 Mai Chi Tho St, Thu Thiem, Thu Duc City.

"THANK YOU FOR YOUR KIND COOPERATION"

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ZARA · VinWonders · JOCKEY

Disney · FENTO ERGONOMIC KNEE PROTECTORS™ · Toffeln®

モス・ワールド株式会社 · SCHWESTER 日本ヘルスシューズ株式会社

PROUD T0 BE SUPPLIER FOR BRANDS



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