IL KWANG VINA CO., LTD.



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1. COMPANY STATUS

1.1 About Us

1.2 Company History

1.3 Organization and Manpower

1.4 Executives and Shareholders





1-1 About Us

COMPANY NAME	IL KWANG VINA CO., LTD.
GENERAL DIRECTOR	JUNG PILHO , HONG SUNG JOON
INVESTMENT LICENSE NO.	472023001208
INVESTMENT AMOUNT	USD 4,000,000
LICENSED PRODUCT	Fabric Dyeing
NUMBER OF EMPLOYEE	150
FACTORY / SITE	10,000 m^2 / 15,000 m^2
PRODUCTION CAPACITY	24,000,000 YD/Year
LOCATION	Nhon Trach 1 Industrial Park, Nhon Trach Wrad, Dong Nai City ,Vietnam (Around 30km from HoChiMinh city)

1-2 Company History

2000

IL KWANG VINA CO., LTD
Registered and established.
Single-member LLC with 100% foreign invested capital.

2010

Investment increased from USD 2.3 million to USD 4 millions

2011

Bussiness moved from Korea to Viet nam . Specialize in high-quality dyed fabrics meeting international and domestic standards.

2014
Converted from Single-member LLC to LLC with Two or Mor Members

2016

Continuous dyeing process installed .

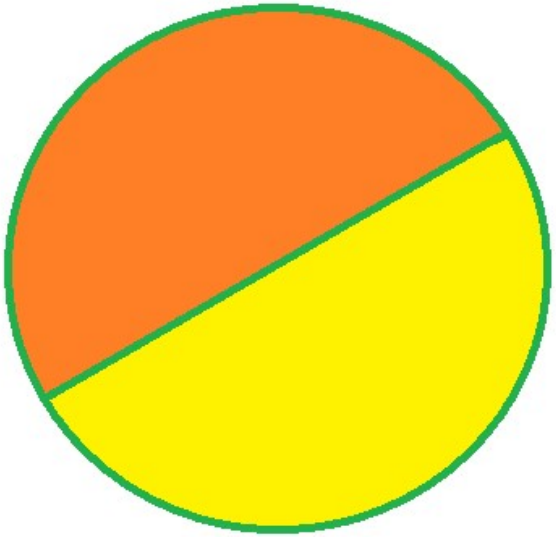
Present
Provide diverse garment products in line with Vietnam's long-term growth trend.

1-3 Organization and Mainpower



1.4 EXECUTIVES AND SHAREHOLDERS

Board of Directors
MR: JUNG PILHO
MR:HONG SUNG JOON



NO	SHAREHOLDERS	CAPITAL
1	JUNG PIL HO (Mr.)	50%
2	HONG SUNG JOON (Mr.)	50%

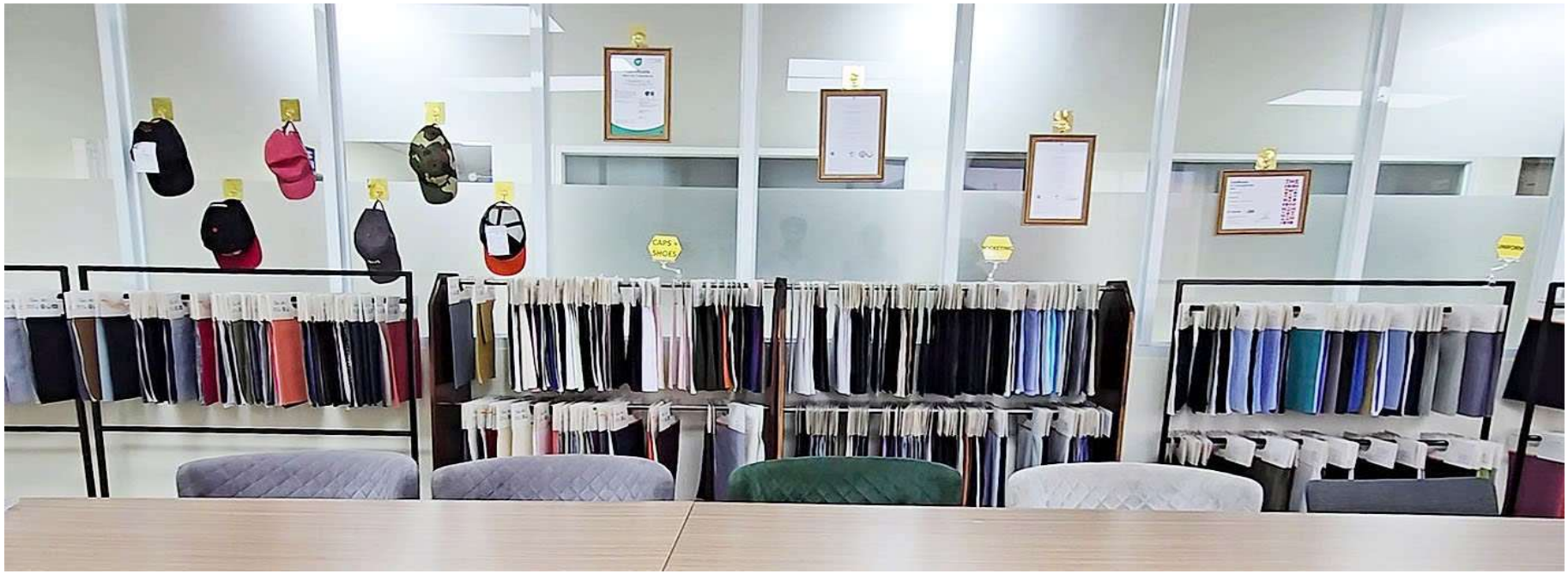
DYEING PROCESS

02

2.1 Products and Technologies

2.2 Production Capacity

2.3 Machine Status



2-1 Products and Technologies

Items

SOLID DYED FABRIC

- COTTON SOLID FABRIC
- CVC SOLID FABRIC
- 100% POLY
- T/C SOLID FABRIC
- T/R SOLID FABRIC
- SPAN FABRIC
- PIGEMENT DYEING FABRIC
- RAYON & CRINKLE

Finishing

SPECIAL FINISH

- WRINKLE FREE
- SOIL RELEASE
- SOIL REPELLENT
- WATER REPELLENT
- ANTI BACTERIA
- FLAME RETARDANT FINISH

2-2 Total Production Capacity

COTTON/ COTTON POLY BLEND FABRIC

MONTHLY : 2,500,000 YDS
YEARLY: 30,000,000 YDS

COTTON SPAN

MONTHLY : 500,000 YDS
YEARLY: 6,000,000 YDS



WRINKLE FREE ITEM

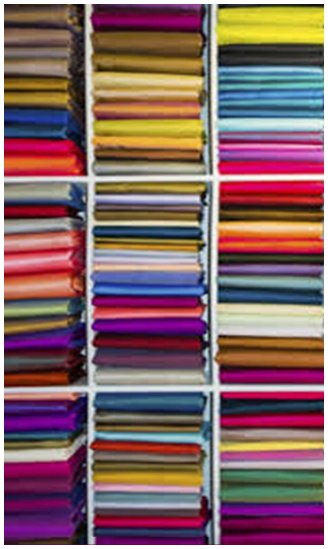
MONTHLY : 500,000 YDS
YEARLY: 6,000,000 YDS

0.2 DYEING PROCESS

GDEICE









CHECKING GREICE







PREPARE

WASHING



DYEING → DRY → IN LINE QC → STENTER → INSPECTION → FINISHED

2-3 Machine Status

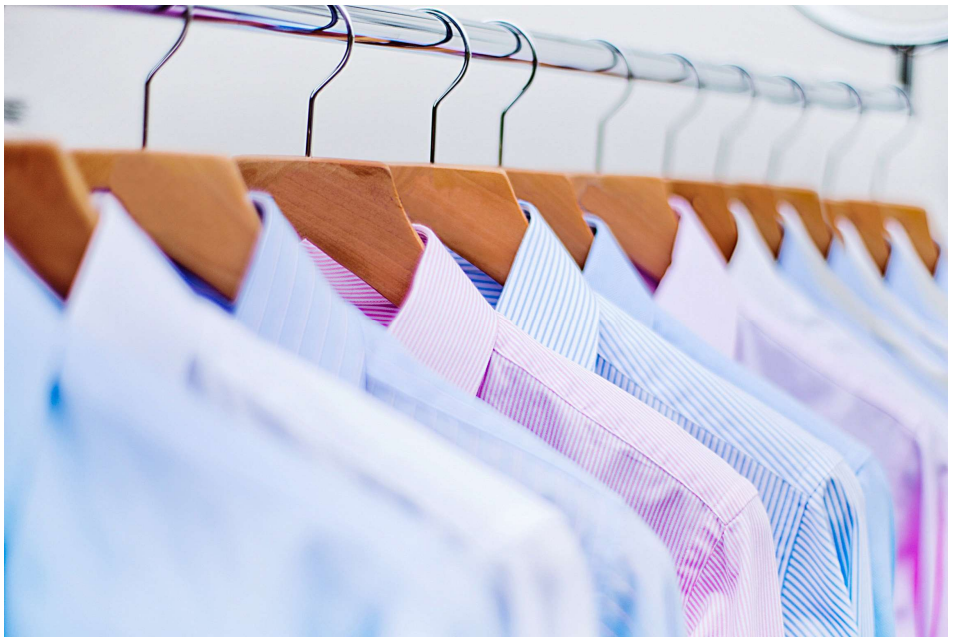
NO	TYPE OF MACHINE	QUANTITY
1	GAS SINGEING	2
2	PEACH	1
3	WASHING LINE	1
4	*SILKET* RINSING	1
5	C.P.B. MANGLE	2
6	PAD STEAMER	1
7	PAD DRY	1
8	E-CONTROL DYEING	02
9	JIGGER	11
10	RAPID	11
11	MONFORT E-CONTROL	1
12	AIR FLOW	3
13	SET TENTER	2
14	SANFORIZER	2
15	CALENDER	2
16	INSPECTION MANCHINES	6

03

Business Performance

3.1 Main Buyers

3.2 Certified





PET ENVIRONMENTPROTECTION RECYCLED FABRIC PROJECT



Today, environmental protection has become an important project. The mineral water bottles left over from our drinking cause serious pollution to the environment and the sea. The most common plastic waste is polyethylene terephthalate, or PET: the primary material used for almost all water bottles around the world. Billions of PET bottles are discarded each year-as a species, it is the biggest waste problem we face.

SUSTAINABILITY



In the northern pacific alone, nearly 20,000 ton s of marine waste float in the surface, forming the Pacific Ocean Marine Garbage Belt, which covers an area as large as six Great Britain's an d is only part of the ocean's surface.





SUSTAINABILITY



www.ilkwangvina.com

WHAT IS RECYCLED POLYESTER FABRIC?





Recycled Polyester fabric is

new type of environmentally –

friendly recycled fabric. Its yarn is made from discarded mineral water bottles and Coke bottles. It is also known as PET fabric. This product is widely used in clothes, shoes, bags, decoration for cars and many more.

In terms of feel , breathability and

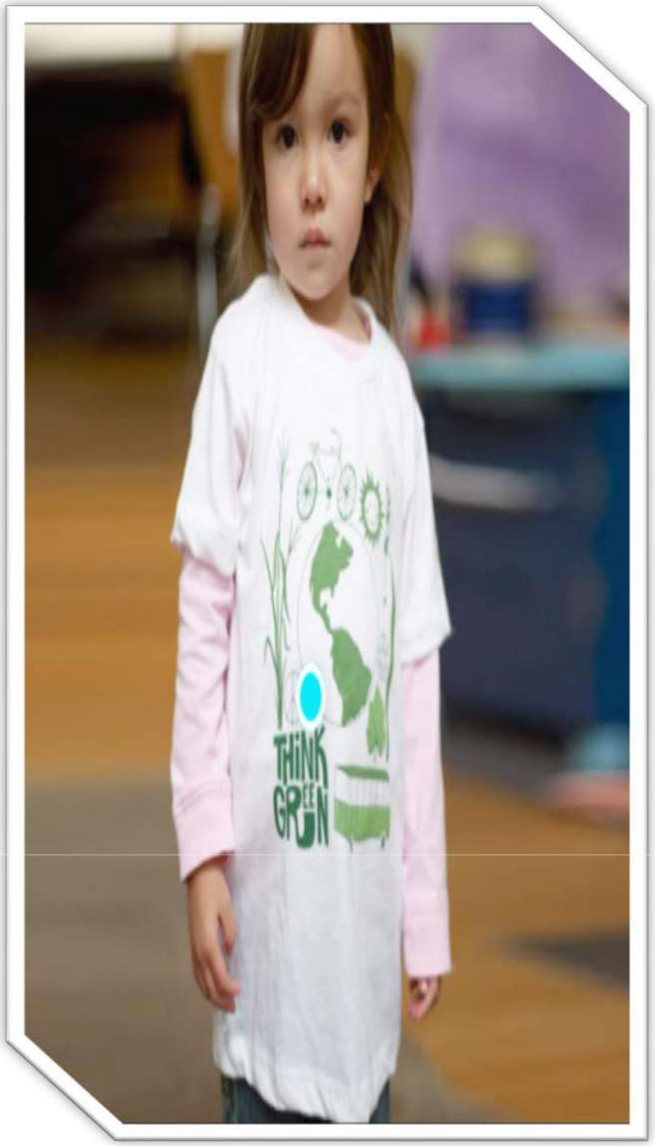
appearance, these fabrics rival the most premium of their nature counterparts. They're also more durable and their manufacture and application far less harmful to the environment,

SUBTAINTABLE





SUSTAINABILITY











Three bottles can be made into a drawstring bag, 12 bottles can be made into a T-Shirt, and 24 bottles can be made into environmentally friendly PET backpacks.

3-2 Main Buyers

































04 CONTACT US



ABOUT US



IL Kwang Vina is a large-scale, family-owned textile company based in Vietnam, specializing in fabric processing, manufacturing, and exports, with integrated woven fabric production capabilities.

The company generates an annual turnover of approximately USD 100 million and produces nearly 45 million meters of fabric each year.

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04

CONTACT US



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