

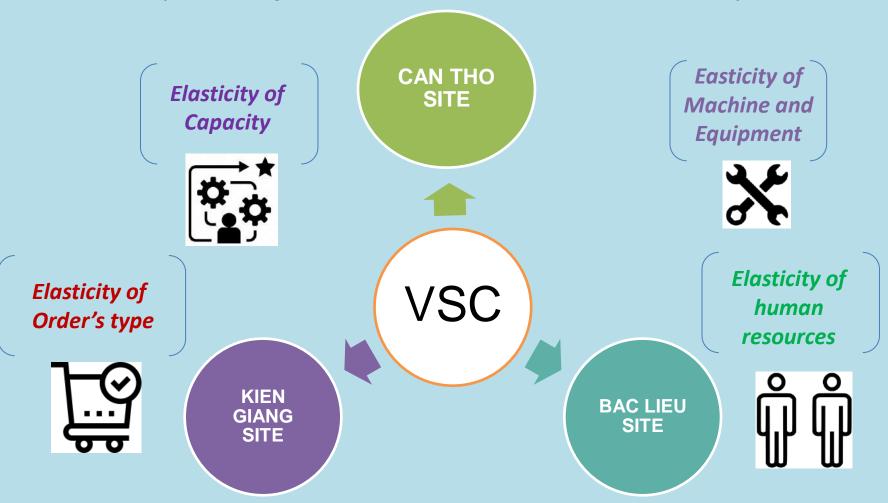
WELCOME TO VINATEX CAN THO MANUFACTORY

VINATEX FACTORIES LOCATION





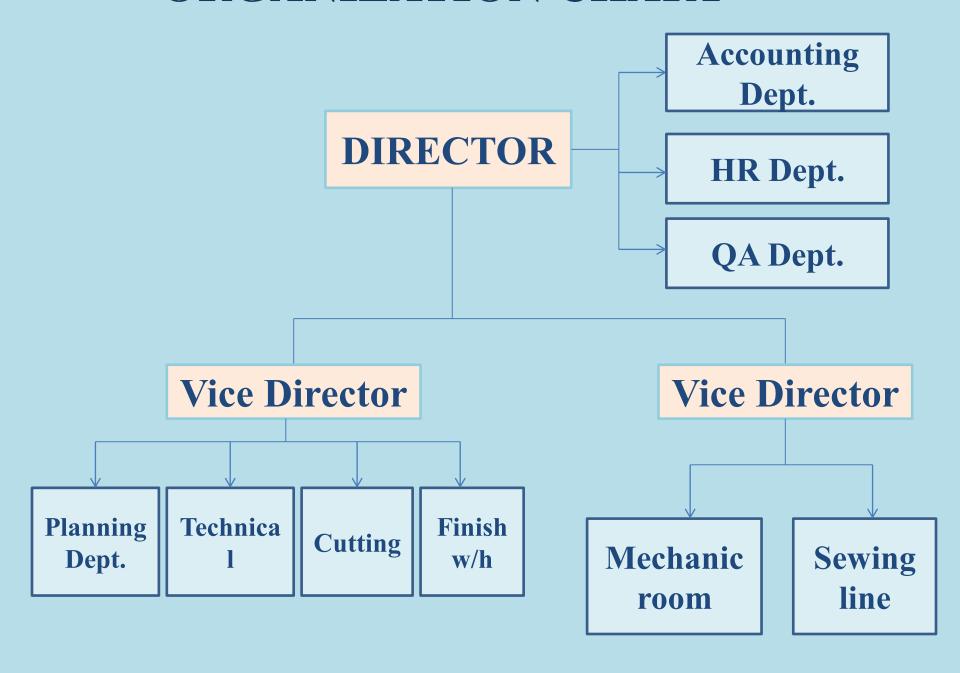
VSC's special strength is the "ELASTICITY" in the internal system



VINATEX CAN THO MANUFACTORY



ORGANIZATION CHART



CONTACT PERSONS CHART

KEYSTAFF	NAME	EMAIL
Director	NGUYEN VAN SANG	vansangct@vinatexvsc.com
Planning Manager	PHAN DUY ANH	duyanhct@vinatexvsc.com
Compliance	NGUYEN THI TUYET VAN	tuyetvanct@vinatexvsc.com
Technical Manager	DINH PHUONG TAY	phuongtayct@vinatexvsc.com
Quality Manager	PHAM THI KIM THAO	kimthaoct@vinatexvsc.com
Administrion Dept HR manager	PHAM THI KIM NHUNG	kimnhungct@vinatexvsc.com
Equipment Maintenance	NGUYEN THANH TUNG	
Healthy & Safety Officer	HUYNH NGOC CHAU	
Material & Accessories Warehouse	NGUYEN HOAN DUC	ducct@vinatexvsc.com
Finishing Warehouse	DAO DAC DUY PHUONG	duyphuongct@vinatexvsc.com

GENERAL INFORMATION

- We Vinatex Can Tho manufactory, is located at Vinh Thanh Trade center, Vinh Tien Hamlet, Vinh Thanh Town, Vinh Thanh District, Can Tho City, Viet Nam. Our factory was founded in 2016
- Contact person: NGUYEN VAN SANG- Director
- *Email Address*: sangct@vinatexvsc.com
- *PHONE NO.*: 84-93-9675568
- Our factory covers an area of 30,000m2.
- Main product: Sportwear, Dress, Sleepwear
- Total employees: 890
- 16 sewing line (30-36 worker per line)
- Monthly Capacity: 500.000 ~550.000 pcs
- We got the WRAP certification in Jan 2022 and pass the evaluation of JCP in Nov,2021. pass Scan audit on Mar 17th, 2021. We'll never stop making further improvement on the management to make our products more competitive.
- We sincerely welcome the domestic and international friends to visit and to patronize cooperation.

MAIN CUSTOMERS

JCPenney









PRODUCTION PERCENTAGE BY BUYER





CAPACITY

Number production lines	16
Sewers per production line	30-36
Total monthly capacity	500,000 Pcs
Capacity of Ladie's wear products %	60
Capacity of Men's wear products %	40
Capacity of Knit %	60%
Capacity of Woven %	40%

Certification

GOLD CERTIFICATE OF COMPLIANCE

Vinatex Can Tho Manufactory

WRAP#:

18683

Certification Period:

January 3, 2022 to January 3, 2023

Facility Address:

Vinh Thanh Trade Center, Vinh Tien Hamlet, Vinh Thanh Town

Vinh Thanh District, Can Tho City

Vietnam

Production Processes:

Cutting, Sewing, Pressing, Inspection, Finishing, and Packing

Sample Size:

30

Average Weekly Hours in Periods Reviewed: December 2020: 54

October 2021: 54

November 2021: 58

Please refer to the full audit report for details.

Aleksian

Avedis H. Seferian President & CEO



Jours B. Wise

Holly Wise Chair

Subject to the terms and conditions of the WRAP Certification Program and full compliance with the WRAP Production Principles

CAN THO'S AUDIT STATUS

No	Certificate / Report	Audit Date	Audit conducted by	Result	Expiration Date
01	Wrap	16&17 Dec,2021	ICG	Gold	3 Jan,2023
02	GMP (Costco)	26 Nov,2021	SGS	93.54 Orange	26 Nov, 2022
03	Xác minh SLCP	11&12/11/2021	ICG	83%	11 Nov, 2022
04	Xác minh Higg FEM 2021	27/10/2022	Leadership & Sustainability	70%	
05	Scan Audit	12 March,2021	UL	98%	11 Sep,2023
06	JCP SA	16&17 Nov, 2021	Elevate	Fair	16 nov,2022
07	Target Quality	12 Jan, 2022	Target	57.54% pass	Jan, 2023
08	Dick's Quality Audit	29 July, 2022	Dick's	83.12%	July, 2023
09	Better work	in progress			

MACHINERY LIST

(Danh sách thiết bị)

NO. (STT)	MACHINE (Loại máy)	QUANTITY (Số lượng)
01	Single needle lockstitch machines	507
02	Overlocking 6 thread	252
03	Steam pressing machines	100
04	Buttonhole machines	21
05	Cutting machine (no auto cutting machine)	32
06	CAD/CAM	2
07	Marker printer	2
08	Fusing machine	1
09	Relaxing machine	1
10	Fabric inspection	3
11	Cutting table	10

MACHINERY LIST

NO.	MACHINE	QUANTITY
12	KANSAI machines	61
14	Double needle sewing machines	20
15	Bartack machines	30
16	Thread Winding Machines	09
17	Metal detector machine	1
18	Cylinder bed interlock stitch machine	42
19	Flatbed bottom coverstitch machine	41
20	Crocking	1
21	Pull test	1
22	Washing & Drying machine	2
23	Lightbox	1

FACTORY OVERVIEW

o TOTAL SQUARE METERS: 30.000 USED SQUARE METERS: 15.500

MATERIAL & ACCESSORIES W/H AREA: 1.824 M2

SEWING LINE AREA: 7.332 M2

FINISHING AREA: 1.520 M2

CANTEEN AREA: 1.098 M2



Overview



Factory Overview







Solar panel source



Solar panel source: The factory is currently leasing solar panel system. The factory expectation is going to use this power source directly in the future.

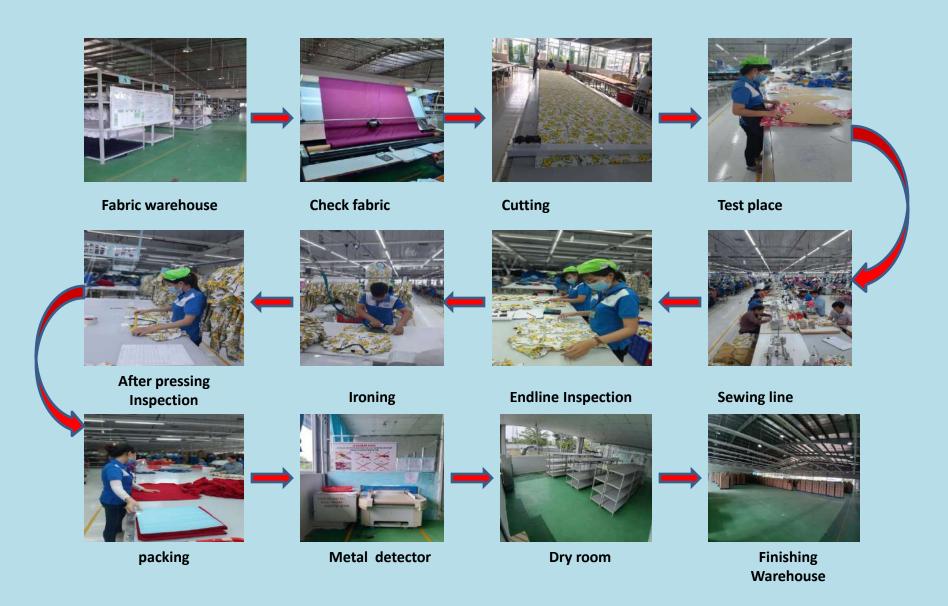


Overview & Office





PRODUCTION PRODUCE



LAB ROOM













Trims warehouse







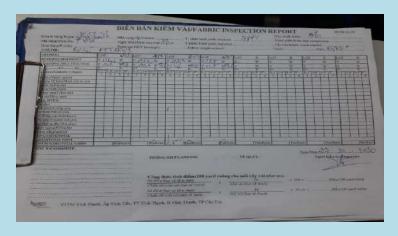


Trimcard

Main label area

Fabric warehouse





Fabric Inspection report







CUTTING ROOM





Metal goves for cutter









Sewing line







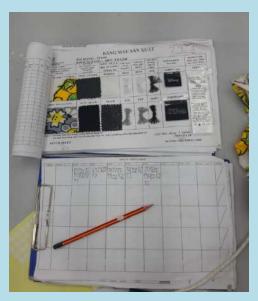
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Sewing line





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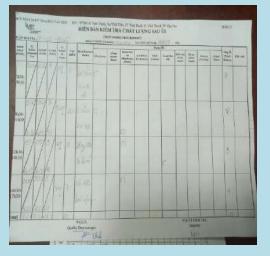
Report

Ironing Area









Packing Area











Finishing Warehouse







Protected Storage

Green bins put good product Red bins put rejected product



Onsite quality control







Sample approve for production



Scissors/knives/sharp tools







Box put sharp tools

Broken needle record

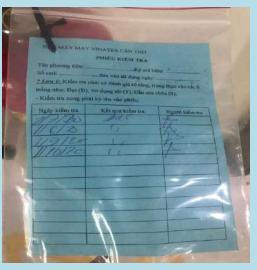


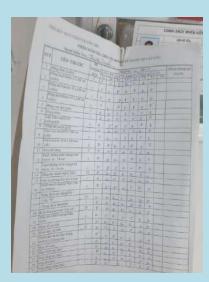
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Machinery maintenance





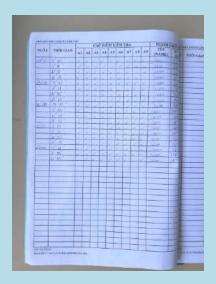




Matel Detection















Water kept separated from any work stations



Medical Room







Product Pictures

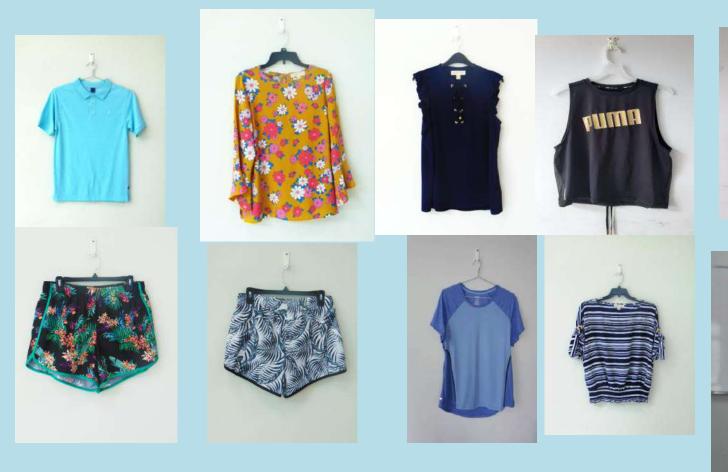








Product Pictures







Product Pictures

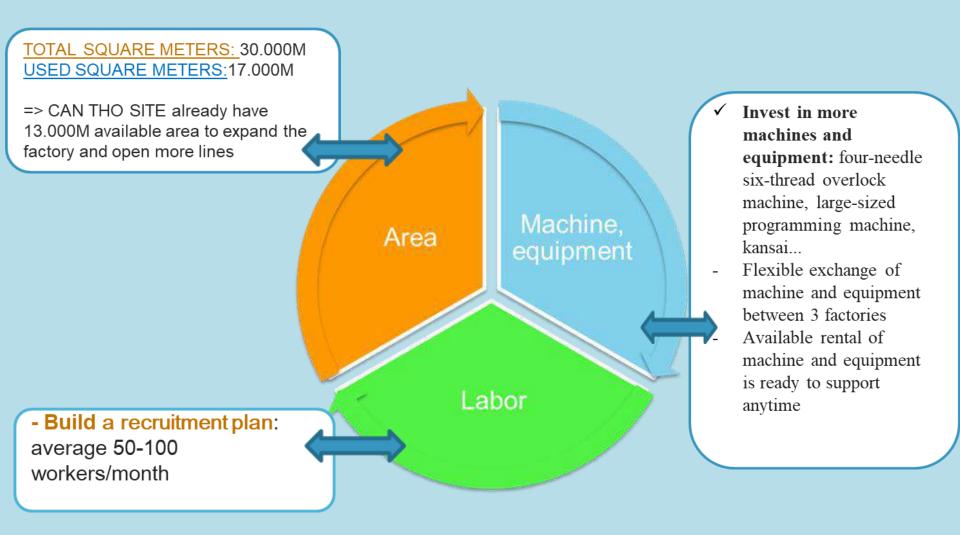








CAN THO'S CAPACITY EXPANSION PLAN IN 2023



NO.	MACHINE	QUANTITY
01	Auto cutting machine	1
02	Relaxing machine	1
03	Overlocking 4 thread	30
03	Kansai	15
04	Kansai 12 needle	10
05	Small head overlock machine	10
06	6 thread 4 needle machine	30
07	Big size programing machine	2



Some upcoming investment machinery and equipment at the factory





QUALITY MANAGEMENT SYSTEM

(QMS)

ORGANIZATION CHART







"Quality, customer's trust and the happiness of our employees are the guideline for the division"



- 1. Ensure the appropriate infrastructure is offered and kept up to achieve product and environmental compliance.
- 2. Comply with legal and customer demands regarding the environment and product quality
- 3. Regularly maintaining and improving the management system according to 5S standards.
- 4. Raise awareness and professional qualifications for employees in the whole factory.

QUALITY GOALS



- 1. Fully supplementing resources for the factory's QC and QA team
- 2. Reduce the defect rate of endline goods to less than 5%
- 3. Reduce the defective rate of finished goods after ironing to less than
- 4. Reaching capacity of 600 000 pcs/month. Revenue 90 billion VND
- 5. First Final Pass Rate 97%.

QUALITY GOALS



- 6. Final workmanship and measurement defect rate <3%
- 7. Number of customer complaints: 1 time/quarter
- 8. On-time delivery rate reaches 95%
- 9. Comply with the legal working time

Ensure 100% of employees in the company are trained in quality management systems and 5S management tools

Thank you for your attention

