### FACILITY INFORMATION

Report #:	EVT-CN-MCY-165059	City:	Xiamen
Assessment Date:	May 25, 2021	Country:	China
Last Assessment:	N/A	Assessors:	Sean Yu
Assessment Type:	Annual		
Schedule Type:	Semi-Announced	Service Provider:	ELEVATE

### FACILITY SCORE AND BENCHMARKING

Green (A)	



### 92 out of 100

Section	<u>Total Findings</u>	<u>Critical</u>	<u>Major</u>	<u>Moderate</u>	<u>Minor</u>
1. Transparency & Business Integrity	0	0	0	0	0
2. Management System	0	0	0	0	0
3. Hiring, Disciplinary & Termination	0	0	0	0	0
4. Young Worker & Child Labor	0	0	0	0	0
5. Forced Labor and Human Trafficking	0	0	0	0	0
6. Harassment & Abuse	0	0	0	0	0
7. Discrimination	0	0	0	0	0
8. Freedom of Association & Grievance	0	0	0	0	0
9. Foreign Migrant Labor	0	0	0	0	0
10. Wages & Benefits	0	0	0	0	0
11. Hours of Work	0	0	0	0	0
12. Health & Safety	4	0	1	3	0
13. Environment	0	0	0	0	0
14. Subcontracting	0	0	0	0	0
15. Homework	0	0	0	0	0

#### DISCLAIMER

Disclaimer: This report and all attachments (hereinafter "Report") is for the exclusive use of the addressee and intended recipient/company. Under no circumstances should this Report or information contained herein be distributed or reproduced in any form without the prior written approval of ELEVATE. Issuing the report to a third party without ELEVATE's express consent may constitute a breach of contract. This Report was not intended for use by any third party, and ELEVATE does not assume responsibility for the use of this Report by any third party.

The Report is scoped and provided in accordance with generally accepted assessment principles and in accordance with guidance provided and/or specific instructions and/or alternative parameters agreed in advance with the client, and provides a summary of the findings based on the samples selected and non-exhaustive / limited scope assessment conducted at the specified facilities on the specified date only and requires management representations from factory/client/site officers/directors and other senior management to obtain appropriate evidence and support the findings.

ELEVATE accepts no responsibility for any loss the client/brand/factory/site may suffer in connection with matters raised from findings, and/or lack of findings and/or missing non-compliance issues or any matters arising outside of the scope of the client/brand/factory/site's specific instructions and/or alternative parameters.

The Report shall be read as a whole and sections should not be read or relied upon out of context. All recommendations, where given, are for the

# ELEVATE

purpose of providing directional advice only. Recommendations are not exhaustive and relate solely to identifying key and obvious improvements related to findings in this Report, and do not represent a comprehensive solution to any issue. This Report is based only on the date herein and ELEVATE has no responsibility to update this Report. ELEVATE takes no responsibility for any loss that any party may suffer in connection with any actions, or lack of action, taken to address the findings in the Report. All applicable provisions of ELEVATE's Terms and Conditions remain in effect, and ELEVATE accepts no responsibility or liability except as otherwise expressly set forth in ELEVATE's Terms and Conditions.

# XIAMEN LEANDA GARMENTS CO., LTD.

### EVT-CN-MCY-165059

### **CRITICAL / MAJOR FINDINGS**

Major: It was noted that no fire sprinkler system was installed at 1 block of 5-storey production building (the factory used 3-4F and total occupied 4863m2, workshop for garments, built in 2017).

#### **BEST PRACTICES**

No Best Practices Identified

#### GENERAL AUDIT OVERVIEW

This semi-announced annual assessment started at 9:00am on May 25, 2021 and ended at 4:00pm on the same day. One ELEVATE field staff (male) was assigned to verify the overall compliance status of the factory against the ELEVATE Responsible Sourcing Standards, Macy's Code of Conduct, as well as applicable local laws. Audit approaches include onsite confidential interviews with workers, document/record review, physical observations and management interviews. Conclusions are drawn based on a limited, yet thorough sampling and collaborated from different information sources. The facility management Ms. Liu Fang / General Manager and other management participated in the opening meeting, and they are cooperative to auditors throughout audit processes. The requested documents and records were provided in a timely manner. All major findings are communicated with the facility management (Ms. Liu Fang and other management) during closing meeting. They agree with the findings and promised to make improvements accordingly.

# XIAMEN LEANDA GARMENTS CO., LTD.

# EVT-CN-MCY-165059

## Reference Findings

#### 12. Health & Safety

**12.3 Emergency Preparedness** 

#### 12.3.13 Detailed Findings

Major

It was noted that no fire sprinkler system was installed at 1 block of 5-storey production building (the factory used 3-4F and total occupied 4863m2, workshop for garments, built in 2017).

#### Legal Requirements

In accordance with Code for Fire Protection Design of Buildings 8.3.1, automatic fire fighting system shall be installed in the following factory buildings and places, and automatic water sprinkler system should be used, except there are other requirements in this code or the places that should not use water protection or fire extinguishing:

1. The package unwrapping and cotton processing workshop of cotton spinning factory with more than 50,000 spindles; the rating and hemp processing workshop of hemp spinning factory;

2. Single or multi-story factories such as shoe making, clothes making, toy making and electron factory with occupied building area more than 15,00m2 or total building area more than 3,000m2;

Carpentry factory with occupied building area more than 15,00m2;
The preparing, moulding, slicing, empathic parts of foam factory;

The preparing, moulding, slicing, en
Class B, C, D high-rise factory;

6. Class C underground factory with building area more than 500m2.

#### Recommendations

It is recommended that the factory should install automatic fire sprinkler system to those buildings according to the requirement of standard.

#### 12.4 Chemical & Hazardous Substances

12.4.04 Detailed Findings

It was noted that machine oil was used in sewing section without Material Safety Data Sheet (MSDS).

#### Legal Requirements

In accordance with Regulation For Chemical Usage Safety in Work Place clause 27, staff and workers are entitled to receive: (1) Date and information in description of the specific characteristics, hazardous ingredients, and safety precaution marks of the chemicals to be used in the working premises, and instructions upon safety techniques, etc. (2) Information concerning the probability of occurrence of harm against safety and health of staff and workers caused by dangerous chemicals in the working process. (3) Training upon safety techniques, including training with regard to prevention and control, and danger-avoiding methods, handling of emergency cases, or emergency measures. (4) Labor protection articles in conformity to State stipulations.

#### Recommendations

It is recommended that the factory should provide proper chemical safety training to workers, conduct regular chemical safety inspection, carefully review all handling, storage and disposal procedures of hazardous chemicals and display the related Material Safety Data Sheet (MSDS) are written in the local language are available for all workers in the working areas.

### 12.4.05 Detailed Findings

It was noted that there was no label attached on the chemical used in this factory such as machine oil used in sewing section.

Moderate

Moderate

#### Legal Requirements

In accordance with Regulation For Chemical Usage Safety in Workplace, article 12, the chemicals used by the unit should be labeled, dangerous chemicals should have safety labels, the unit should provide safety data sheet to operator.

Article 14, (1) In case of transferring or loading the chemicals purchased into a new container, it is required to mark clearly the descriptions of these chemicals on the newly adopted container. As to those hazardous chemicals that have been transferred or loaded into a new container, it is necessary to stick a safety precautions mark on the new container. (2) The original safety precautions mark upon those containers that contain hazardous chemicals shall not be replaced before these containers have been cleansed.

#### Recommendations

Legal Requirements

It is recommended that the factory shall ensure that all chemical containers in the working area are properly labeled with safety precautions. Further the Management should provide proper chemical safety training to workers and conduct regular chemical safety inspection.

#### 12.7 First Aid / Medical

12.7.02 Detailed Findings

It was noted that insufficient items were equipped in first aid kits in the factory, such as missing scissors.

Moderate

# ELEVATE

### Reference Findings

In accordance with Standards for the Design of Industrial Enterprises (GBZ1-2010) 8.3, In workplaces or workshops where chemical burns or acute poisoning resulting from mucous absorption may occur, emergency response facilities should be established nearby based on the potential or existing occupational hazardous factors and characteristics. Emergency response facilities should include shower and eye wash devices with continuous water supply, gas protection cabinet, personal protective equipment, first-aid kit and medicine, stretcher and devices for transfer of patients, first aid equipment and communications equipment for emergency rescue. Standards for the Design of Industrial Enterprises 8.3.3, first-aid kits should be prepared based on the actual needs in accordance with Appendix A Form A.4, be checked and updated regularly and easily accessible by workers.

#### Recommendations

It is recommended that the facility should conduct regular Health & Safety inspection, provide the first-aid kits for related production area, ensure that the kits are sufficiently equipped and are easily accessible to workers.

WAGES OVERVIEW

<u>KPI</u>	Facility Data	<u>Country Average</u> <u>China (Fujian)</u>	<u>% Difference</u>
Monthly worker turnover (% avg)	3.00%	2.89%	4%
Monthly take-home (average)	2,934	4,354	-33%
Monthly take-home (lowest)	2,787	3,215	-13%
Paid correctly (%)	100%	88%	14%
Paid above hourly (%)	100%	100%	0%
Hourly wage (average)	11.78	11.83	0%
Hourly wage (legal)	10.34	9.50	9%
Hourly wage (lowest)	10.92	10.19	7%
ey: Good Performance			

10.92 10.19

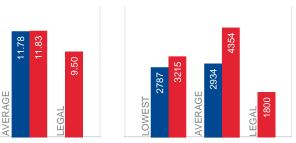
OWEST

Good Performance Underperforming



HOURLY WAGES

**MONTHLY WAGES** 



## Country Average

Wages Data	
Wage System:	Hourly Rate
Wage Payment Schedule:	Monthly
Payroll Records Reviewed Period:	May 2020 to April 2021

Facility

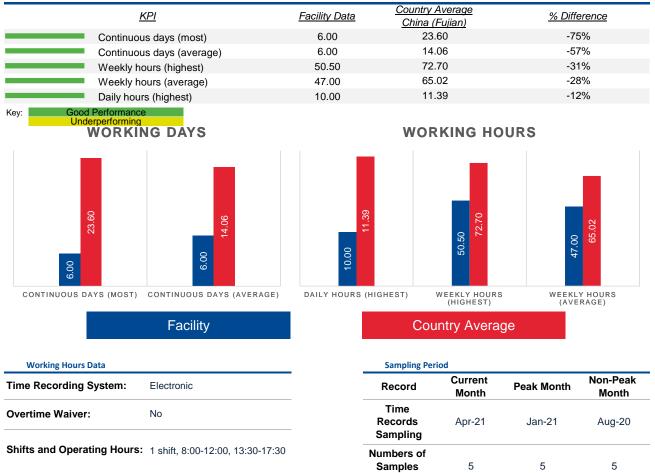
Record	Current Month	Peak Month	Non-Peak Month
Payroll Records Sampling	Apr-21	Jan-21	Aug-20
Numbers of Samples Reviewed	5	5	5

### **PRODUCTION INFORMATION**

-

Main Production Processes: Cutting, S	Sewing, Pressing, Inspection and Packir	ng
Main Machine Types: Sewing ma	chines, etc.	
Average units produced per week:	37500 Pieces	
Units produced in last 3 months:	450000 Pieces	Peak Season: Not obvious
Units projection for next 3 months:	500000 Pieces	
Main Product Type:	Apparel	Low Season: Not obvious
Total Number of Machines:	116	

WORKING HOURS OVERVIEW



Reviewed

## FACILITY PROFILE

Facility Name (English):	Xiamen Leanda Garments Co., Ltd.	Facility Legal Name:	厦门市益安达服饰有限公司
Facility Address (English):	Room 304, No. 19, Kengping Road, Guankou Town, Jimei District, Xiamen City, Fujian Province	Facility Legal Address:	厦门市集美区灌口镇坑坪路19 <b>号</b> 厂房304单元
Primary Contact Name:	Ms. Liu Fang	Location Type:	Industrial Park
Title:	General Manager Assistant	Year Facility Began	
Email:	974051959@qq.com	Operations:	2008
Phone:	86-13159236334		
Social Compliance Contact:	Ms. Liu Fang	# of Buildings/Approx. Area (m2):	3-4/F of 5-storey production building / 2632m2
Average # of Assessments in a Year:	1		
Leat 2nd Darty Assassments	Not provided	Dormitories:	No
Last 3rd Party Assessment:	Not provided	Multiple Tenants:	Yes
		Facility Owned:	No
BUSINESS INFORMATI	ON		
Brand(s) for client:	EPIC THREADS		

### Customer Breakdown:

<u>% of business</u>
70%
30%

Top 2 Customers 100%

# XIAMEN LEANDA GARMENTS CO., LTD.

# EVT-CN-MCY-165059

EMPLOYEE INFORMATION
----------------------

Total Number of Employees:	64	Worker Breakdown	# of Workers	
Production Workers:	55	China	55	
Management Staffs (Non-Prod):	9			
Male:	12			
Female:	52			
Local:	22			
# of Domestic Migrant Workers:	33			
# of Foreign Migrant Workers:	0			
Languages Spoken:				$\bigcirc$
Management: Chinese				
Employees: Chinese				
Worker Age Data:				
# of personnel files reviewed:	10			
Minimum legal work age:	16			
Youngest worker found:	19			
# of Juvenile workers:	0			
FREEDOM OF ASSOCIATION				
Is there union in facility?	No			
If 'Yes', name of union:	N/A			
Name(s) of union Rep:	N/A			
Is there a CBA in place?	No			
If 'Yes', CBA valid period:	N/A			
Is there a worker committee of any kind?	Yes			
If 'Yes', indicate the details:	EHS committee			
SUBCONTRACTOR INFORMATION				
Does the Facility employ subcontractors for any part of the production process?	Yes			
Subcontractor Name (Service Provided)				
Xiamen Xinjuhong Industrial Co., Ltd. (Embroide	erv and Printing)			

### CURRENT CERTIFICATIONS/PROGRAMS

Certification / Program	<u>Status</u>	Expiry Date (Month Day, Year)
BSCI		
ICTI		
EICC (RBA)		
WRAP		
SA8000		
SMETA		
BAP		
Better Work		
ISO14001		
OHSAS18001		