

Report No.: 211214152128369R1

Report Date: Dec.17, 2021

1 of 28

GENERAL INFORMATION

GENERAL INF	ORMATION			
Supplier Name:	ABC Co. ,Ltd			
Supplier Address:	XXX ,ZHEJIANG PROVINCE,CHINA.			
Facility Name:	XXX TEXTILE CO.,LTD			
Facility Address:	XXX ZHEJIANG PROVINCE,CH	INA.		
GPS coordinate at main entry	LONGITUDE : XX LATITUDE : XX	Main Products	100% POLYESTER FABRIC, HOME TEXTILE SHEET SETS.	
Audit Type:	☐ Initial Audit ☐ Follow	Up Audit	•	
Audit Date:	December 16, 2021	Audit Date:	December 16, 2021	
Valid Business License	⊠ Yes □ No	Valid Business License	⊠ Yes □ No	
Facility Contact: Name:	xxx	Position:	FOREIGN TRADING MANAGER	
Tel No.	150XXX	Email:	XXX	
Facility Buildings:	TOTAL 3 BUILDINGS AT 2ND FLOORS.	Total Area: (M2)	8000 SQM	
Production Area (M2):	7000 SQM	Warehouse Area (M2):	1000 SQM	
Dormitory Area (M2):	/	Kitchen & Canteen (M2):	/	
Is any social audit Certified	☐ Yes ⊠ No	Please list if any:	/	
Employee Details				
Туре	Male	Female	Sub-Total	
Supervisors/Managers	2	1	3	
Administration Staff	3	2	5	
Quality Control Staff	1		1	
Engineering Staff		/	/	
Production Workers	10	46	56	
Other	1	/	/	
Total:	16	49	65	
	2021.12.16 10:41		2021, 2.16 09-59	
Factory name Factory building				



Report No.: 211214152128369R1

Report Date: Dec.17, 2021

2 of 28

AUDIT RESULTS

OVERALL ASSESSMENT RATING								
Re	ed Ora	nge			Amber		Green	
(69%	(69% or below or with ZT) (Between 70-79%, No ZT) (Between 80-89%, No ZT)		(90% or ab	oove,No ZT)				
Audit	Audit score detailed for categories:							
No.	Section	Applicable scores	Acti scor		ZT Qtv Remark		:	
A1	Child Labour / Young Labour	5	5		0		N/A for A1	1.5
A2	Forced Labour	7	7		0			
А3	Discrimination	3	2		0			
A4	Disciplinary Practices	5	5		0			
A5	Working Hours	5	4		0			
A6	Compensation	8	7		0			
В	Health & Safety	39	31		0	N/A for B3.8\B3.9\B4.1~B4.6		B4.1~B4.6
С	Freedom of Association	4	4		0			
D	Environment	7	6		0	N/A for D1.5		1.5
	Total: 83 71 0 Rate in 100% 85.54%							

SUMMARY

The factory- XXX TEXTILE CO.,LTD. was located at XXX,ZHEJIANG PROVINCE,CHINA.

The factory has been focusing on home textiles sheet sets for more than 8 years, and it moved to the current address since January 2021. The 2nd floor of three 2-storey buildings were used for production, total area was 8000sm. The first floor was occupied by a fabric weaving factory named XXX Weaving Co., Ltd, and the management stated that they had no business relationship with this factory.

The main production processes were including, fabric brushing (surface treatment), cutting, sewing, inspecting, and packing. Dyeing and printing were done by subcontractors, and fabrics were outsourced.

All products were sold in overs<mark>ea</mark>s market, such as USA, EU, and South America, and the market shares were USA 70%, EU 15%, South America 15%. The main customers were Ross, CHD, and ienjoy, etc.

The production equipment was as follows, 1 brushing machine, 1 embossing machine, 5 cutting lines, and 45 sewing machines. Currently, 65 employees were hired. The production capacity was 200,000 sets per month, and the management explained that their turnover for 2021 would be Rmb160,000,000.

The lead time for new orders was 30 days, and 20 days for repeat orders. Minimum quality of the purchase orders was 600 sets for dyeing products, and 1200 sets for printing products.



Report No.: 211214152128369R1

Report Date: Dec.17, 2021

3 of 28

There was total 65 employees in this factory, including 9 non-production employees and 56 production employees. There were 16 male employees and 49 female employees. The youngest employee working in the factory was 27 years old. Almost all employees were at present on the audit day.

The factory did not provide dormitories and canteens for workers.

The workers in this facility used fingerprint recognition system to record their working hours. The normal workweek was from Monday to Friday, with the normal working hours were 8 hours from Monday to Friday. Working time was 7:30-11:30 13:00-17:00 (with 90 minutes of lunch break from 11:30-13:00).

Workers sometimes worked for 2 hours of overtime on Monday to Friday and 8 hours of overtime on Saturday. There was no obvious peak season month in this factory.

Workers' wages were calculated by hour. The factory pays the previous natural month's wages before the 25th of each month, and the wages are paid in cash.

According to the Huzhou City Minimum Wage Standards issued on August 1, 2021, the minimum wage at the location of the factory is CNY 2,070.

During the audit, below issues were found which need to be improved in the future:

A3.2 There was no suggestion box installed in the factory, but all employees had received training on how to appeal. A5.4 It was noted that 10 out of 10 sample population employees worked in excess of the statutory overtime hour limits.

A review of 10 sample population employees time records yielded the following:

- •10 (selected from all department) out of 10 sample population employees worked in excess of 36 overtime hours per month (i.e. 52 hours) in December 2020, which was not in compliance with the legal requirement.
- •10 (selected from all department) out of 10 sample population employees worked in excess of 36 overtime hours per month (i.e. 52 hours) in August 2021, which was not in compliance with the legal requirement.
- **A6.6** It was noted that the factory's social insurance coverage was insufficient. According to the social insurance payment receipt provided by factory management, Among the 65 employees in November 2021, only 46 have participated in the endowment, accident, unemployment insurance, and only 50 have participated in the medical, maternity insurance.

There are 10 retirees in the factory, and the factory does not purchase third-party insurance for workers.

B1.4

- 1) It was noted that factory management failed to provide the auditors with the safety inspection reports for all 3 elevators being used in the factory for review.
- 2) It was noted that total 3 elevators under the special equipment category are being used in the factory, but corresponding Special Equipment Safety Management Certificate "A" was not provided for review.
- 3) It was noted that the safety training for the Principal Responsible Person of production and business units and safety production management personnel (full time) in the factory was not carried out in accordance with the safety training outline formulated by the work safety supervision and supervision department.
- **B3.1** 100% of the sewing machines in the factory were not installed with Finger protection device.
- **B3.2** Rotating mobile equipment were lack of signs and guidelines that prohibit long-haired, loose-fitting employees from operating.
- **B3.3** About 30% of the electric control switches in the factory lack inner and outer covers.
- **B3.4** There were two places where sewing machine oil was placed on the workshop site. No secondary containers equipped and no safety labels were posted.
- **B3.5** The factory only used sewing machine oil. The factory provided the MSDS of the sewing machine oil in the local language, but did not post it on the spot.
- **B3.7** The factory did not post warning signs of wearing PPE.
- **D1.1** The factory did not provide a record of the pollution discharge registration of a fixed pollution source.

^{**}Note: The details of the audit checklist & finding, please refer to the next page.



Report No.: 211214152128369R1

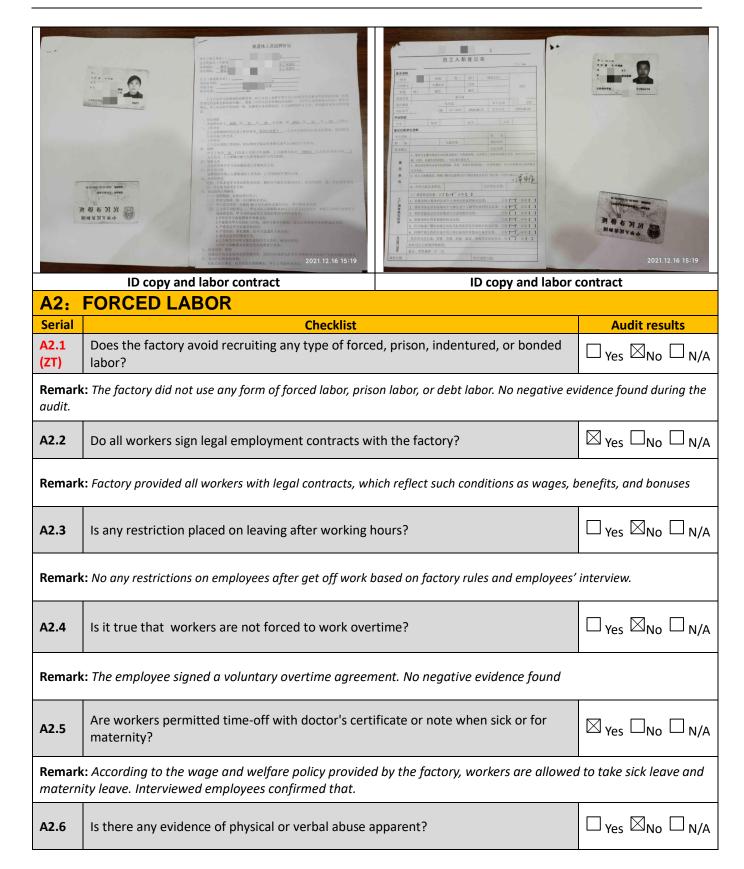
Report Date: Dec.17, 2021

A1:	1: CHILD LABOR / YOUNG LABOR				
Serial	Checklist	Audit results			
A1.1	Does the factory have a copy of valid laws and regulations on child labor OR understand its requirements?	⊠ Yes □No □ N/A			
Remark	s: factory established child labor policy and understand its requirements				
A1.2	Does the factory have effective procedures to verify the age of worker at the time of recruitment?	⊠ _{Yes} □ _{No} □ _{N/A}			
Remark	x: Factory established employee recruitment procedures to guide how to verify the age of em	ployees			
A1.3	Does the factory keep adequate age documents of workers such as ID copies and personnel records?	⊠ Yes □No □ N/A			
Remark	x: Copies of ID cards of all employees were maintained.				
A1.4 (ZT)	Is there any evidence identified that child labor hasn't been employed in the past at the factory?	☐ Yes ⊠No ☐ N/A			
Remark	:: The factory did not engage in child labor.				
A1.5	Have young workers (between legal minimum age and 18) been protected? $\square_{\text{Yes}} \square_{\text{No}} \boxtimes_{\text{N/A}}$				
Remark	Remark: No young workers were found in the factory.				
Finding Nil	(s):				
Photos	of A1 Section				
Employ	ee's age verification procedure &Recruitment policy Forbid child labor	r policy			



Report No.: 211214152128369R1

Report Date: Dec.17, 2021





Report No.: 211214152128369R1

Report Date: Dec.17, 2021

Remark: The factory had a policy against abuse, through on-site visits, document review and employee interviews, no evidence of physical or verbal abuse was found				
A2.7	Is the no evidence apparent that secu	rity guards are/were used to coerce worke	ers? $\square_{\text{Yes}} \boxtimes_{\text{No}} \square_{\text{N/A}}$	
Remark	Remark: The factory had written guard duties, and guards were only used for safety needs			
Finding Nil	;(s):			
Photos	of A2 Section			
	2. FMFR (100000000000000000000000000000000000	为极员工中法守妃、积极工作特制定此为法。	カンプイ ve	
	3.3 000 1974 中央社、政治的、1974 中央社会公司的工作。 1974 1974 1974 1974 1974 1974 1974 1974	2.0 MARINE ASSISTED AND ASSISTED AND ASSISTED AS	1	
	-	2021.12.16 13:15	URA. (
	Factory rules	Disciplina	ry records	
	 十八、仮文字割 旧、総由のは今まで知るといった。中のののでは、のはよりである。 現在人の時代といった。 というのである。 というのである。 というのである。 というのでは、 このでは、 このでは	TO INLAND LOCAL DISCRETE STATE OF THE STATE	1 中国社会、大学社会、企業、 (1 年本成本工作) でし、 1 日本のは、 1 日本の	
	Responsibility of guards		ontracts	
A3:	DISCRIMINATION	130000		
Serial		Checklist	Audit results	
A3.1 (ZT)	Is there zero occurrence of discrimina compensation, welfare, dismissal or r		□ _{Yes} ⊠ _{No} □ _{N/A}	



Report No.: 211214152128369R1

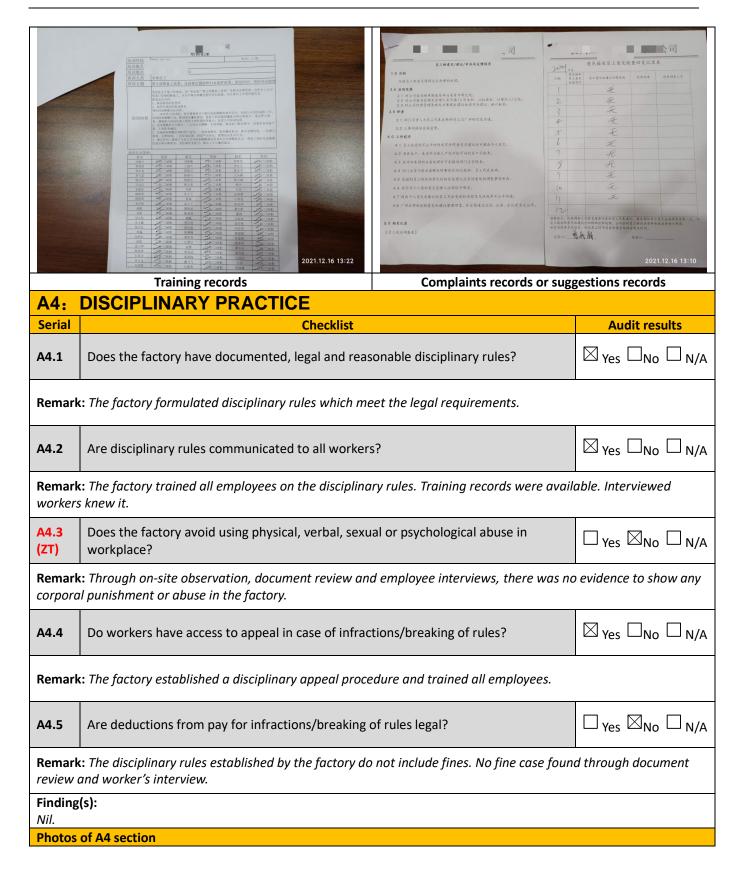
Report Date: Dec.17, 2021

	Remark: The factory formulated a non-discrimination policy. Through on-site visits, document review and employee interview, no discrimination in any form was found		
A3.2	Do workers have access to and are familiar with p about discrimination?	rocedures for filing complaints	□ _{Yes} ⊠ _{No} □ _{N/A}
Remark appeal.	k: There was no suggestion box installed in the facto	ry, but all employees had received tr	aining on how to
A3.3	Is the factory free of discrimination related to fem	ale workers?	☐ Yes ⊠No ☐ N/A
	k: The factory formulated a female worker protection tee interviews, there was no evidence that the factor		
A3.2 Th	nere was no suggestion box installed in the factory, b	out all employees had received traini	ng on how to appeal.
employee interviews, there was no evidence that the factory discriminates against female workers in any way Finding(s): A3.2 There was no suggestion box installed in the factory, but all employees had received training on how to appeal. Photos of A3 section Recruitment policy Factory rules (employee manual)			
	complaints procedure	Training records of compla	aints procedure



Report No.: 211214152128369R1

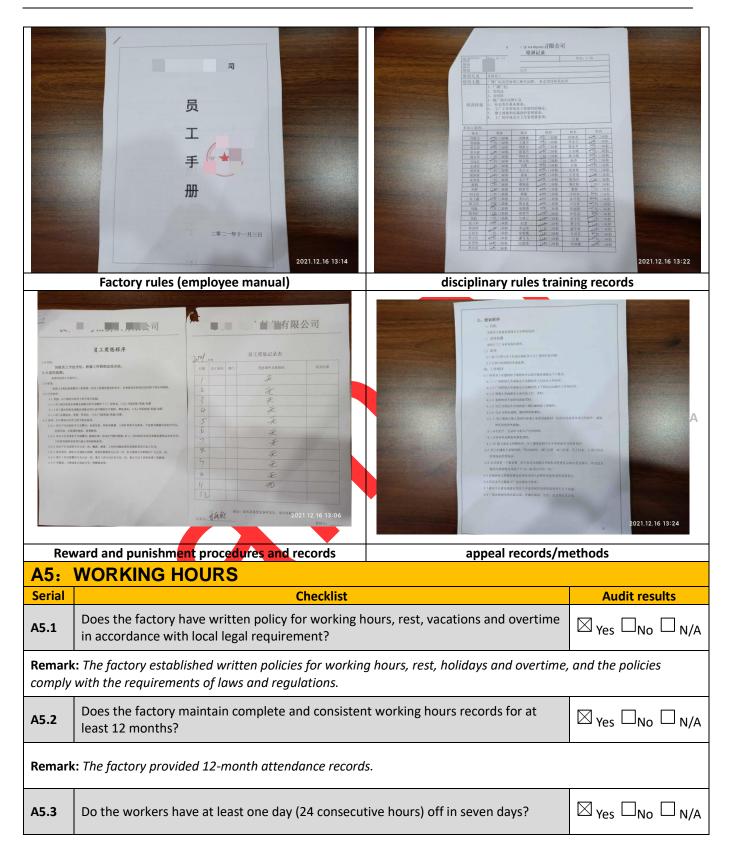
Report Date: Dec.17, 2021





Report No.: 211214152128369R1

Report Date: Dec.17, 2021





Report No.: 211214152128369R1

Report Date: Dec.17, 2021

10 of 28

Remark: Employees have 1 day off on Sundays every week per working hours record review and workers' interview.			
A5.4	Do the hours worked including overtime hours comply with local regulation (daily, weekly, monthly)?	$\square_{\mathrm{Yes}} \boxtimes_{\mathrm{No}} \square_{\mathrm{N/A}}$	
Remark: It was noted that 10 out of 10 sample population employees worked in excess of the statutory overtime hour limits. A review of 10 sample population employees time records yielded the following: •10 (selected from all department) out of 10 sample population employees worked in excess of 36 overtime hours per month (i.e. 52 hours) in December 2020, which was not in compliance with the legal requirement. •10 (selected from all department) out of 10 sample population employees worked in excess of 36 overtime hours per month (i.e. 52 hours) in August 2021, which was not in compliance with the legal requirement.			
A5.5	Do the workers have over 60 working hours per week unless authorized by local government?	$\boxtimes_{\mathrm{Yes}} \square_{\mathrm{No}} \square_{\mathrm{N/A}}$	
Remark: After reviewing the sampled three-month salary attendance records, the largest sample of weekly working			

Finding(s):

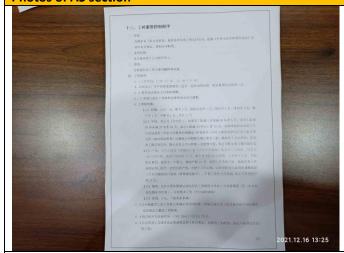
hours is 52 hours

A5.4 It was noted that 10 out of 10 sample population employees ked in exce<mark>ss</mark> of the statutory overtime hour

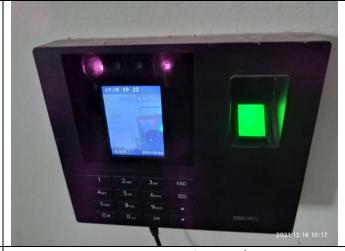
A review of 10 sample population employees time re s yielded the following:

- •10 (selected from all department) out of 10 sample population employees worked in excess of 36 overtime hours per month (i.e. 52 hours) in December 2020, which was not in compliance with the legal requirement
- •10 (selected from all department) out of 10 sample population employees worked in excess of 36 overtime hours per month (i.e. 52 hours) in August 2021, which was not in compliance with the legal requirement

Photos of A5 section



Working hour policy

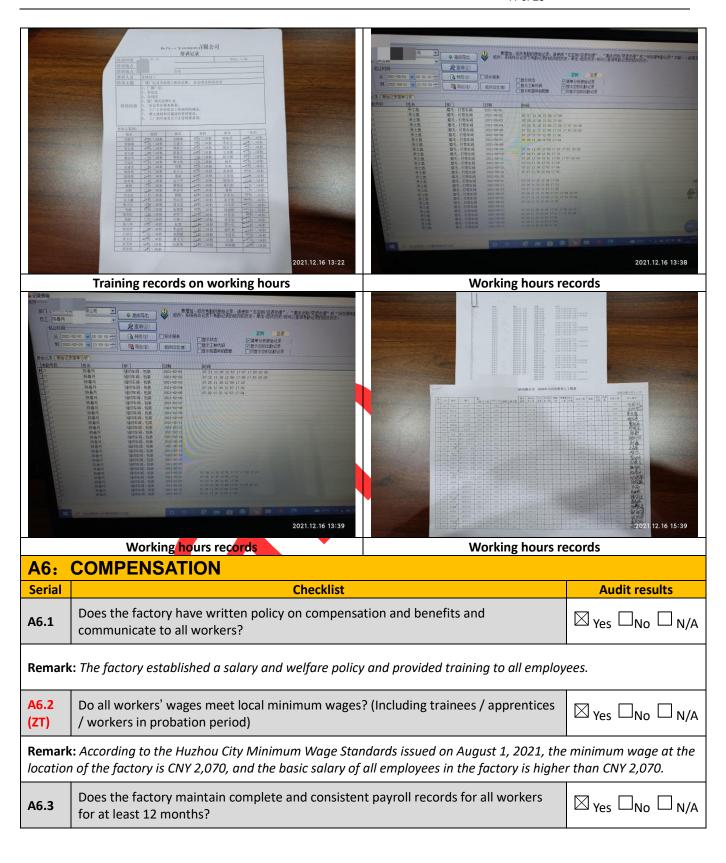


Working hour recording facilities/methods



Report No.: 211214152128369R1

Report Date: Dec.17, 2021





Report No.: 211214152128369R1

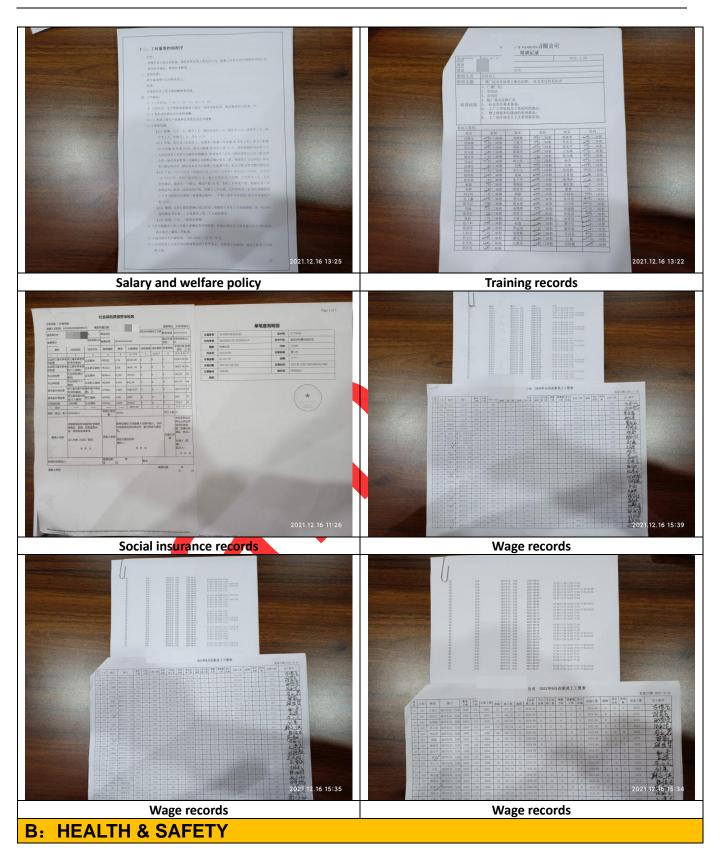
Report Date: Dec.17, 2021

Remark: factory maintained complete and consistent payroll records for all workers for at least 12 months			
A6.4	Are workers paid the legally required overtime rates and wages?	⊠ Yes □No □ N/A	
	a: Employees received statutory overtime wages (150% for normal overtime, 200% for ov 1% for overtime on holidays) and basic salary. Based on payrolls and workers' interview.	vertime on weekends,	
A6.5	Are wage slips given to workers and do they understand the wage-break up?	⊠ _{Yes} □ _{No} □ _{N/A}	
Remark	:: Employees got wage slips before receiving wages every month.		
A6.6	Does the factory provide legally required benefits such as 1) annual leave, 2) maternity leave, 3) paid holidays and 4) social insurance?	□ _{Yes} ⊠ _{No} □ _{N/A}	
Remark: It was noted that the factory's social insurance coverage was insufficient. According to the social insurance payment receipt provided by factory management, Among the 65 employees in November 2021, only 46 have participated in the endowment, accident, unemployment insurance, and only 50 have participated in the medical, maternity insurance. There are 10 retirees in the factory, and the factory does not purchase third-party injury related insurance for workers			
A6.7 (ZT)	Are workers' wages without any deduction for punishment, deposit or other illegal situation allowed other than tax, social security or other legal reasons?	⊠ _{Yes} □ _{No} □ _{N/A}	
Remark were fo	:: When checking the latest 12-months payrolsl, no deductions and deductions other that und.	n the legal deductions	
A6.8 (ZT)	Is the payment frequency compliance legal?	⊠ _{Yes} □ _{No} □ _{N/A}	
Remark: The factory paid wages before the 25th of each month which in compliance with legal requirements.			
Finding(s): A6.6 It was noted that the factory a social insurance coverage was insufficient. According to the social insurance payment receipt provided by factory management, Among the 65 employees in November 2021, only 46 have participated in the endowment, accident, unemployment insurance, and only 50 have participated in the medical, maternity insurance. There are 10 retirees in the factory, and the factory does not purchase third-party insurance for workers. Photos of A6 section			



Report No.: 211214152128369R1

Report Date: Dec.17, 2021





Report No.: 211214152128369R1

Report Date: Dec.17, 2021

B1: G	eneral Requirement			
Serial	Checklist	Audit results		
B1.1	Is a senior management representative for health and safety appointed?	$\boxtimes_{Yes} \square_{No} \square_{N/A}$		
Remark	:: The factory assigned Zeng Lili (admin supervisor)to be responsible for the health and safet	y of all employees.		
B1.2	Does the factory arrange health and safety training for all workers? Does it include fire safety training?	⊠ _{Yes} □ _{No} □ _{N/A}		
	: The factory conducted health and safety training for all employees every year, including fire aintained.	e drill. Related records		
B1.3	Are accidents or daily injury recorded and analyzed for improvement?	⊠ _{Yes} □ _{No} □ _{N/A}		
	There were no work-related accidents in the factory in the last 12 months, and the factory injuries Incident analysis improvement mechanism.	established work-		
B1.4	Does the factory have all legal required permits and approval on health and safety, including high risk equipment and its operators?	□ _{Yes} ⊠ _{No} □ _{N/A}		
elevator 2) It w correspo 3) It w safety p	Remark: 1) It was noted that factory management failed to provide the auditors with the safety inspection reports for all 3 elevators being used in the factory for review. 2) It was noted that total 3 elevators under the special equipment category are being used in the factory, but corresponding Special Equipment Safety Management Certificate "A" was not provided for review. 3) It was noted that the safety training for the Principal Responsible Person of production and business units and safety production management personnel (full time) in the factory was not carried out in accordance with the safety training outline formulated by the work safety supervision and supervision department.			
B1.5	Are all site buildings maintained in good condition in both physical appearance and structure?	⊠ _{Yes} □ _{No} □ _{N/A}		
	: The plant building of the factory was a new building completed in 2020, and no surface and s were found through on-site visits.	d building structural		
B1.6	Is potable water accessible and adequate on each factory floor?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark	Remark: Factory provides adequate drinking water to all employees.			
B1.7	Are lavatory facilities accessible, clean and reasonable in number on each factory floor?	⊠ _{Yes} □ _{No} □ _{N/A}		
	Remark: The number of employees in the factory is 65, and there were 6 clean toilets prepared, which meet the legal requirements.			
B1.8	Are adequate first aid kits with necessary supply located on each factory floor and marked with signs?	⊠ _{Yes} □ _{No} □ _{N/A}		



Report No.: 211214152128369R1

Report Date: Dec.17, 2021

15 of 28

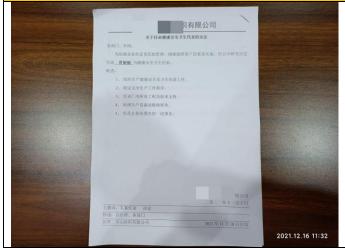
Remark: The factory has 3 first aid kits, and sufficient supplies prepared.			
B1.9	Are an adequate number of workers trained in first aid?	⊠ _{Yes} □ _{No} □ _{N/A}	
Remark: The factory had 2 trained first-aider, accounting for 3% of the total number.			
Finding	(e)·		

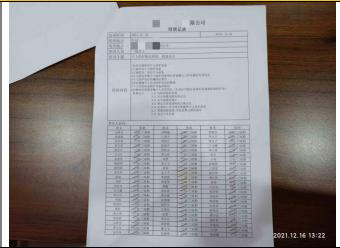
Finding(s):

B1.4

- 1) It was noted that factory management failed to provide the auditors with the safety inspection reports for all 3 elevators being used in the factory for review.
- 2) It was noted that total 3 elevators under the special equipment category are being used in the factory, but corresponding Special Equipment Safety Management Certificate "A" was not provided for review.
- 3) It was noted that the safety training for the Principal Responsible Person of production and business units and safety production management personnel (full time) in the factory was not carried out in accordance with the safety training outline formulated by the work safety supervision and supervision department.

Photos of B1 section





H&S representative appointment letter

H&S training records

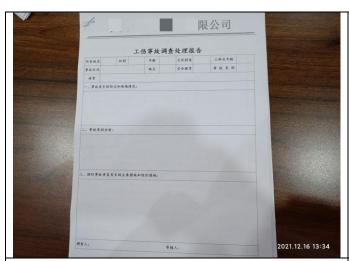




Report No.: 211214152128369R1

Report Date: Dec.17, 2021

16 of 28





Accident records

Special equipment operator certificate





First aid certificates

Potable water





Lavatory facilities

First aid kits

B2: Fire Safety



Report No.: 211214152128369R1

Report Date: Dec.17, 2021

Serial	Checklist	Audit results
B2.1	Does the Facility have a written fire emergency preparedness plan?	$\boxtimes_{Yes} \square_{No} \square_{N/A}$
Remark: The factory had written fire emergency plan.		
B2.2	Fire drill should cover the whole facility including the dormitory building for the day time and also the night environment. The fire drill should be conducted at least every 6 months.	⊠ _{Yes} □ _{No} □ _{N/A}
Remark	:: Factory conducted fire drills at least 2 times per year. Latest one was conducted on Sep.24,	2021.
B2.3 (ZT)	Does the factory have an adequate number of well functional fire-fighting equipment (fire extinguisher, fire hydrant/fore hose, sprinkler, fire alarm and etc.) in line with local laws?	⊠ _{Yes} □ _{No} □ _{N/A}
lights, e	s: The factory had sufficient number of fire extinguishers, fire hydrants, alarm bells, smoke de mergency exit lights, and meets the requirements of laws and regulations During the site visions were tested and the water pressure was adequate.	
B2.4	Are all fire-fighting equipment inspected and tested regularly and ready to use at all times, are they well maintained?	$\square_{\mathrm{Yes}} \boxtimes_{\mathrm{No}} \square_{\mathrm{N/A}}$
	t: The factory stated that they would inspect, test and maintain fire-fighting facilities periodic records could be provided for review.	cally, however, no
B2.5	Are fire and hazard early warning systems such as smoke detectors installed and regularly tested?	$\boxtimes_{Yes} \square_{No} \square_{N/A}$
Remark	The factory installed smoke detectors in workshops and warehouses.	
B2.6	Are exit routs, exits and fire exits identified with signs or other indicator lights?	⊠ _{Yes} □ _{No} □ _{N/A}
Remark	: All fire evacuation routes, exits, etc. are clearly marked and illuminated.	
B2.7 (ZT)	Is the fire exit without being blocked or locked?	⊠ _{Yes} □ _{No} □ _{N/A}
Remark: Factory's emergency exits were kept accessible, unobstructed and remain unlocked during working time.		
B2.8	Are emergency exit doors able to be opened freely in the direction of travel and without any special knowledge to open?	⊠ _{Yes} □ _{No} □ _{N/A}
Remark	: Factory's emergency exits doors open outwardly, in alignment with the direction of evacua	tion.
B2.9 (ZT)	Are the aisles or escape routes without being blocked?	⊠ _{Yes} □ _{No} □ _{N/A}



Report No.: 211214152128369R1

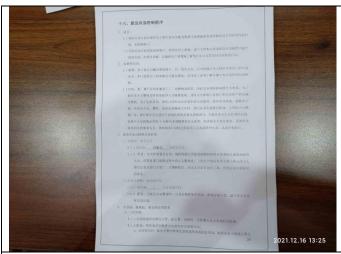
Report Date: Dec.17, 2021

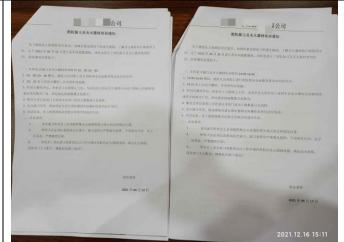
Remark	Remark: The escape routes of the factory are unblocked.			
B2.10 (ZT)	Is there a secondary exit for all floors and buildings including dormitories when required by local law?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark	: Factory had sufficient number of emergency exits. Each floor had at least two exits.			
B2.11	Are hazardous and other areas appropriately posted with "No Smoking" signs?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark	:: 'No Smoking' signs were posted at each workshop and warehouse.			
B2.12	Is there valid fire license where required by law?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark	Remark: The factory had legal fire protection acceptance file for the production buildings.			
B2.13	Is there valid construction approval where required by law?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark	:: Factory had valid completed building construction certificate for their production buildings			
B2.14	Are assembly points designated, marked and kept clear?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark	:: The factory set up an Emergency Assembly Point next to the gate on the first floor and post	ed a sign.		
B2.15	Are hazardous and flammable material kept away from ignition sources?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark: There was no fire source on the factory site, and the storage of flammable and explosive materials was also in compliance with legal requirements.				
Finding(s): B2.4 The factory stated that they would inspect, test and maintain fire-fighting facilities periodically, however, no related records could be provided for review.				
Photos	of B2 section			



Report No.: 211214152128369R1

Report Date: Dec.17, 2021





Fire emergency plan

Fire drill records

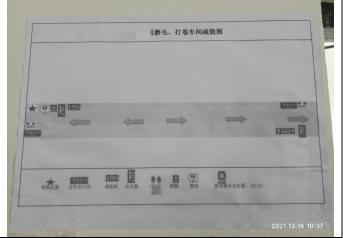




Fire extinguishers

Fire hydrants





Fire alarm

Fire evacuation map



2021.12.16 15:51

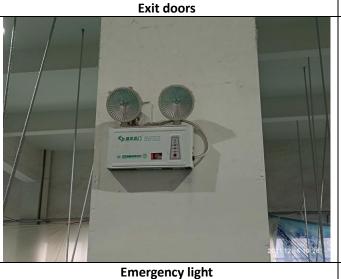
Report No.: 211214152128369R1

Report Date: Dec.17, 2021







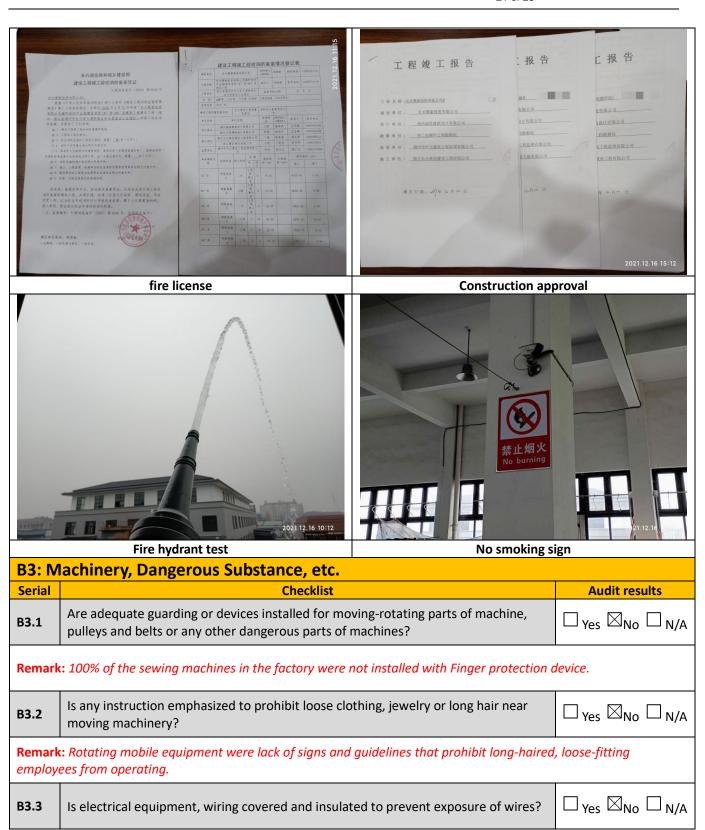






Report No.: 211214152128369R1

Report Date: Dec.17, 2021





Report No.: 211214152128369R1

Report Date: Dec.17, 2021

Remark: About 30% of the electric control switches in the factory lack inner and outer covers.				
B3.4	Are hazardous substances safely and properly labeled, handled, stored and disposed?	□ _{Yes} ⊠ _{No} □ _{N/A}		
	Remark: There were two places where sewing machine oil was placed on the workshop site. No secondary containers equipped and no safety labels were posted.			
B3.5	Are Material Safety Data Sheets (MSDS) available for all chemicals in local language and accessible to employees?	□ Yes ⊠No □ N/A		
	:: The factory only used sewing machine oil. The factory provided the MSDS of the sewing age, but did not post it on the spot.	g machine oil in the		
В3.6	Are appropriate personal protective equipment (PPE) such as goggles, glasses gloves, earplugs/earmuffs, boots or protective clothing provided at factory cost and in fully acceptable condition?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark to use F	s: The factory provides free wire gloves for cutting employees, and other processes in the PPE.	e factory did not need		
B3.7	Are signs posted in all areas where personal protective equipment must be worn?	□ _{Yes} ⊠ _{No} □ _{N/A}		
Remark: The factory did not post warning signs of wearing PPE.				
B3.8	Does the factory arrange regular health examinations for workers exposed to hazardous substances?	☐ Yes ☐No ☒ N/A		
Remark	:: The factory had no hazardous work types that require occupational disease examination	ons.		
B3.9	Are functional emergency eyewash stations and showers provided where corrosive chemicals or high volumes of solvents are handled and used?	□ Yes □No ⊠ N/A		
Remark device	a: The factory only uses sewing machine oil and does not need to be equipped with an ey	rewash and shower		
Finding(s): B3.1 100% of the sewing machines in the factory were not installed with Finger protection device. B3.2 Rotating mobile equipment were lack of signs and guidelines that prohibit long-haired, loose-fitting employees from operating. B3.3 About 30% of the electric control switches in the factory lack inner and outer covers. B3.4 There were two places where sewing machine oil was placed on the workshop site. No secondary containers equipped and no safety labels were posted. B3.5 The factory only used sewing machine oil. The factory provided the MSDS of the sewing machine oil in the local language, but did not post it on the spot. B3.7 The factory did not post warning signs of wearing PPE.				
	of R3 section			



Report No.: 211214152128369R1

Report Date: Dec.17, 2021

23 of 28

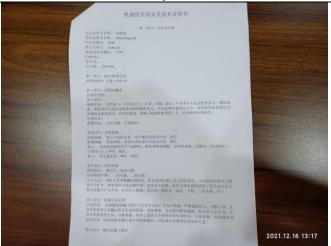




Machinery safety guards

Electrical protection





No proper Secondary container for chemical

MSDS was not posted





Metal mesh gloves for cutting workers

No second containers for chemicals

B4: Dormitory & Canteen



Report No.: 211214152128369R1

Report Date: Dec.17, 2021

Serial	Checklist	Audit results		
B4.1	If there are dormitories, are they equipped sufficient shower and lavatories, clean and useable.	☐ Yes ☐No ☒ N/A		
Remark: No dormitory was provided in the factory.				
B4.2 (ZT)	If there are dormitories, are they equipped sufficient and usable firefighting facilities	□ Yes □No ⊠ N/A		
Remark: No dormitory was provided in the factory.				
B4.3 (ZT)	Is any workers' dormitory located in the same building as the production and/or warehousing occur?	□ Yes □No ⊠ N/A		
Remark: No dormitory was provided in the factory.				
B4.4	Are rules legal and reasonable, the workers understand?	□ Yes □No ⊠ N/A		
Remark: No dormitory was provided in the factory.				
B4.5	Are the factory kitchen and canteen clean and hygienic with adequate facilities?	☐ Yes ☐No ☒ N/A		
Remark: No canteen in the factory and workers had meal in their own home.				
B4.6	Does the kitchen/ cafeteria staff have appropriate food safety training and hygiene certificates?	□ Yes □No ⊠ N/A		
Remark: No Canteen				
Finding(s): Nil.				
Photos	of B4 section			
	REEDOM OF ASSOCIATION			
Serial	Checklist	Audit results		
C1.1	Are employees' rights of freedom of association ensured as required by law?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark: The factory allowed employees to associate freely, and has established relevant policies and trained employees on this policy.				
C1.2	Does the factory allow/permit workers to elect a representative from their own group to facilitate communication with senior management?	⊠ _{Yes} □ _{No} □ _{N/A}		



Report No.: 211214152128369R1

Report Date: Dec.17, 2021

Remark: The factory elected 1 employee representative, on May 20, 2021.					
C1.3	Do workers have access to and are familiar with pabout their concern?	procedures for filing complaints	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark: The factory has established a grievance procedure and trained all employees.					
C1.4	For a non-unionized factory, are fair and effective resolve the grievances of workers?	e mechanisms in place to air and	⊠ Yes □No □ N/A		
Remark: The factory elected employee representatives and established a complaint policy.					
Finding(s): Nil.					
Photos	of C1 section				
	中二、格社自由程序 ② Unity	写際公	20日曜行。		
	会议记录 A会时期、2021年12月2日 主持、均価全 参加人员、電长布、労用期、降存月 会议内存。 一、四度全、中分析员工代表学校工作的文件、以及附往他的考 現 二、電系年間社及及工代表学校工作的文件、以及附往他的考 表 の工思思始志。 三、英工代表製料・最近年期世生不理想、建议信成全场进行大扫 課 2021.12.16 13:14	(ロース) (ロー	意见描述其工意见检查对复记录表。 ************************************		



Report No.: 211214152128369R1

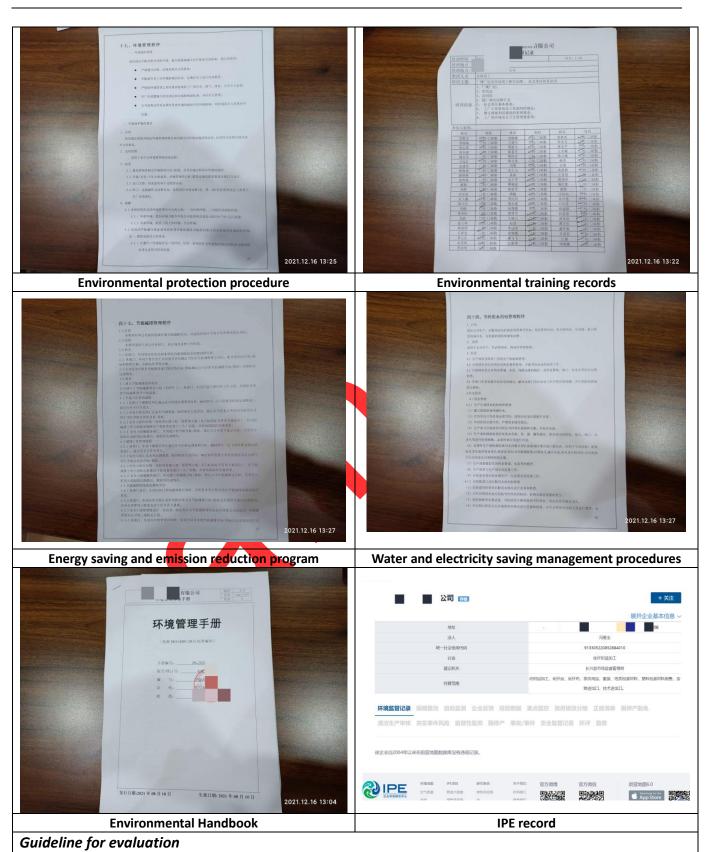
Report Date: Dec.17, 2021

D: E	NVIRONMENT			
Serial	Checklist	Audit results		
D1.1	Does the factory have all permits and licenses required by national/local laws or regulations?	□ _{Yes} ⊠ _{No} □ _{N/A}		
Remark: The factory did not provide a record of the pollution discharge registration of a fixed pollution source.				
D1.2	Does the factory have internal environmental management system?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark: The factory established an internal environmental management system and issued an environmental management manual on August 10, 2021.				
D1.3	Does the factory provide environmental awareness training to each level of management and all workers?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark: The factory conducted environmental awareness training for all employees periodically and latest one was conducted on April 12, 2021.				
D1.4	Can any kind of substantial pollution be observed throughout the facility?	□ _{Yes} ⊠ _{No} □ _{N/A}		
Remark: Through on-site observation, no obvious environmental pollution was found.				
D1.5	Does the factory have proper wastewater and waste air treatments before releasing?	□ _{Yes} □ _{No} ⊠ _{N/A}		
Remark: Through on-site observation, no production sewage and waste gas were found to be discharged from the factory.				
D1.6	Does the factory implement any programs on reuse, reduce or recycle?	⊠ _{Yes} □ _{No} □ _{N/A}		
Remark: The factory established water and electricity saving policies, energy saving and emission reduction policies, and waste reduction policies.				
D1.7	Have there been any notices of deficiencies issued by government agencies in the past year?	□ _{Yes} ⊠ _{No} □ _{N/A}		
Remark: Through document review and employee interviews, it was found that the factory had no environmental penalties imposed by the government within 2 years, and there was no record of factory environmental violations on the IPE website.				
Finding(s): D1.1 The factory did not provide a record of the pollution discharge registration of a fixed pollution source.				
Photos of D1 section				



Report No.: 211214152128369R1

Report Date: Dec.17, 2021





Report No.: 211214152128369R1

Report Date: Dec.17, 2021

28 of 28

N/A for clause not applicable and the score will not be calculated.

End of report

