

# **Code of Conduct Audit Report**

	Social Accountability Evaluation			Report No.	DQC-COC-050038	
Factory name:	Shenzhen XXX Electronic & Telecom Ltd.			lecom Ltd.		
Contact Person:	Mr. F.M.	Yeung (Oper	ation Dire	ector)	-	
Interviewee:	Mr. Kerry	Chow Chi W	/ah (Prod	uction Mgr)		
	Mr. Chai	S.L. Allen (A	dm. Vice	Mgr.)	-	
	Ms. Fu Y	p King (Pers	onnel Su	pervisor)	-	
					-	
					-	
Reason for Sur	vey:					
		Initial Qualificati	on		Follow-u Audit	q
		In-Product Audit	tion	X	_	Unannounced
					(Pleas	se Specify)
Conclusions:						
		Pass				nal Accept.
					correctiv	ding timely required
	X	Fail				
See details of	corrective	action requ	ests on r	ext page of	this repor	t
If re-audit requ				Date		
Surveyed by (I			Alex WC	ONG / Mike T	IN	
	-	÷	Daintily	Quality Cons	ulting Co. I	_td., April 18 <sup>th</sup> 2005



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# **Corrective Action Request**

Part 1 General
Nil
Part 2 Company Organization
Nil
Part 3 Production Process
Nil
Part 4 Facilities
A To ensure safety operation of metal die-cut press. It is recommended that using two-handed activated press rather than using foot-activated machine (work piece is taken by both hands).
B To establish a regular maintenance system on the oven in PCBA dept and keep appropriate inspection records.
B To post the allowable floor loading weights for determined for storage areas.
Part 5 Child Labor
B To establish the written policy on the youngest age of workers hired and about the against of using child labor, force labor, prison labor and discrimination and convey to subcontractor about the above issues and to make sure that the subcontractors comply such policy by the mean of surveys, unannounced visit
Part 6 Forced Labor
Refer to Part 5
Part 7 Prison Labor
Refer to Part 5
Part 8 Working Hours
A To reduce the overtime hours in compliance with the local Labor Law (not more than 3 hours per day).
Part 9 Wages & Compensation
Nil
Part 10 Working Conditions - Factory
Nil
Part 11 Working Conditions - Health
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Nil						
Par	t 12 Industr	ial Safety				
В			•		r misses and investigate such happening ccurred repeatedly.	
В	To establi	sh the writte	n contractor s	afety procedur	e.	
A	To improv stated ab		of metal die-c	ut presses whi	ich is foot-activated only as per part 3	
A	mouth m		kers and educ		e silk-screen printing dept and provide the se personal protective equipment, such as	
Par	t 13 Living	Conditions –	Dormitory			
В	B To post the dormitory rules and emergency evacuation plans at the dormitory area where everyone can see.					
Pric	ority Rema	rks on Corr	ective Action	Requests		
А	Impact :	High	Feasibility :	Easy	Immediate action required	
В	Impact :	Medium	Feasibility :	Easy	Complete by 1 month	
С	Impact :	High	Feasibility :	Hard	Complete by 3 months	
D	Impact :	Medium	Feasibility :	Hard	Complete by 6 months	
Ζ	Impact :	High	Feasibility :	Very Hard	Provide work plan by 3 months	



<b>General</b> Vendor Name: (English & Chinese)	XXX Electronic & Telecom Co. Ltd.						
Address: (English & Chinese)	Flat xxx, Block x, XX/F., Focal Ind. Centre, 21 Man Lok Street., Hung Ho, Kowloon, Hong Kong.						
Tel No.: <u>852-23</u>	34 34xx	Fax N	o.: <u>852-2363</u>	3 35xx			
No. of Employees	s in Office (HK/Mac	au/Others): 40					
Working Days/W	eek: <u>5 days or 5.5</u>	days Office	Hours: 08:00	) – 17:30			
Main Factory Plant Name : (English & Chinese)	Shenzhen XXX Ele	ectronic & Telecom	Ltd.				
Address: (English & Chinese)	XXX XX Industria	al Estate, Fuyong T	own, Bao An	Country, SI	nenzhen, Cl	nina	
Tel No.: (86-755)	) 2777 98xx	Fax N	o.: <u>(86-755)</u> :	2777 96xx			
No. of Workers:	1,500	Office Hou	rs: <u>08:30-17</u> :	30			
Name of Owner:	Dai Xing Jing						
Name of Plant Ma	anager: <u>Mr. Tong C</u>	hun Fai					
Principal Product	s: Pager, mobile p	hone, electronic ga	imes, calcula	itor.			
No. of Machines	(Sewing, injection m	nolding, etc.):					
Principal Customers: XXX XXXXX XXXXX							
Annual Sales: Not specified.							
Production:Ratio men to women1:101000Local0ForeignEngineering/Maintenance:150Local3ForeignQuality Assurance:80Local0Foreign							
Sales/Merchandi	sing:	(in HK)	10	Local	0	Foreign	
Administration/Ma	anagement:	(in HK)	10	Local	0	Foreign	
DC	C Website: <u>http://</u>	Page 2 www.daintily-qc.c		mail: <u>info@</u>	daintily-qc.	.com	



#### **Company Organization**

#### **Organization Chart**

Please submit organization chart for both the office and factory.

#### **Current Employment**

Please amend or add any row that is appropriate to your company.

		No.	of:
	Head of		Labour/
Department	Department	Staff	Technician
Board of Directors	Dai Xing Jing		
General Administration	Yu Yung	10	
Engineering: product Engineer			
Manufacturing Engineer (PE)	F,M. Yeung	30	
Industrial Engineer			
R&D	Wong Cheung	25	
Sales/Marketing	James Jin	30	
Production Planning (PMC)	F,M. Yeong	15	
Purchasing	Kenny Lau	7	
QA	A,M. Wong	5	30
Other (Please Specify)			
Assembly	F,M. Yeung	20	300
Injection			
Roto Molding			
Spraying	F,M. Yeung	15	150
Rooting & Grooming			
Sewing			
QC	A,M. Wong	15	50
Mold Shop			
COB (PCBA)	Kerry Chow	17	350



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#### **Production Process**

Please state whichever production process the company possesses and the facilities/ machinery/equipment are being used. Put N/A on for those processes not being adopted.

Process	Specification	Model/Brand Name	Qty.
Injection			
Die Cutting Machine	Flywheel type		32
Cotton Loosening M/C			
Roto Casting			
Blow Molding			
Spraying	Spraying guns		13
Tampo Printing			11
Silk Screen Printing	Manual (with metal frame)		2
Flat Belt Conveyor			5
US Welder	Packing Type use	Branson / Others	6
Metal Detector			
Sewing Machine			
Rooting Machine			
Assembly line			13 lines
Electrostatic plating			
Offset printer	1-color, 4-color		2
SMT Machine		MAMIYA/ Citizen/ IMT-40	9

#### **Tool Room Facilities**

#### Machine

Туре	Specification	Qty.
Miller		
Lathe		
EDM		
Grinder		
ARC Welding Machine		
Wire Bonding	ASM/ 500B/ 502B/ 509A	27
CAD Machine	PC with CAD Software	3
CAM Machine		



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## 4. Facilities

	Building Type	No. of Floors	Area	Owned/Rented
1.	Production facilities	1 Blk with 3 stories	100,000 ft. <sup>2</sup>	Rented
2.	Sample making facilities	On-line		
3.	General facilities & living quarters	3 Blk of dorm (5-stories, 7-stories, and 8-stories)	300,000 ft. <sup>2</sup>	Owned

	Audit Questions			Comment
1. - - -	Audit Questions Is the plant layout acceptable to manufacture hard / soft toys? Molding Assembly Painting / Deco Warehouse	[]Yes	[X ] No	Comment Manufacture of electronic products only, e.g. electronic games, pager, etc. Main processes include PCBA, bonding, spray painting, tempo printing, metal die-cutting, SMT. 3/F is for assembly of pager. 2/F is mainly for assembly of electronic games products. 1/F is for other process, such as PCBA, spray painting, metal
2.	Is there a clearly defined throughput / flow of materials?	[X] Yes	[ ] No	die-cut, offset printing, etc.
3.	Is all production machinery operated under a maintenance schedule?	[X] Yes	[ ] No	As per ISO9002 Maintenance system. But need improvement for the maintenance of oven in PCBA dept at 1/F where is not included in ISO9002 system.
4.	Are machines / equipment / fixtures suitable for the job and in safe operating condition?	[]Yes	[X] No	At 1/F, the metal die-cut press is foot-activated and the work piece is taken with both hands.
5.	Does the factory have a well organized local maintenance team to give appropriate response to equipment	[X] Yes	[ ] No	Minor problems are handled by 5 technicians (electrical problems).

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	oreakdown or emergency?			Major problems are
				responsible by suppliers.
	ls unused equipment / machinery stored to prevent damage?	[X] Yes	[ ] No	
	Are effective communications available (Telephone & Fax)?	[X] Yes	[ ] No	Telephone, fax and email available.
	Are all site buildings maintained in good condition?	[X] Yes	[ ] No	
-   - ; -	Is facility generally clean and safe? Floor areas Storage areas Lifts and stairways Manufacturing areas	[X] Yes	[ ] No	Generally tidy. The factory is starting to implement "5S" for 3 months.
	Are temperature, ventilation and lighting generally adequate?	[X] Yes	[ ] No	Generally acceptable, but need to improvement in silk-screen printing dept.
	Are sufficient waste, scrap and refuse containers provided?	[X] Yes	[ ] No	
	s there regular and systematic refuse collection?	[X] Yes	[ ] No	Collected by local agent daily.
(	Has the physical and structural integrity of all buildings been professionally nspected?	[X] Yes	[ ] No	
	Are boilers, unfired pressure vessels, and furnaces annually inspected?	[]Yes	[X] No	No evidence showing that ovens in the PCBA dept at 1/F is inspected annually. (At the label attached to the oven shows that the last inspection date is "03/12/23". The temperature calibration of oven is not done regularly.
	Have the allowable floor loading weights been determined for storage areas and bosted?	[]Yes	[X] No	The main warehouse is at the ground floor. Some warehouses are at the old dorm building (The old dormitory building is used to store goods and for office).



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## 5. Child Labour

	Audit Question			Comment
1.	Does Vendor have a copy of local laws showing minimum legal age for working in this area/Country ?	[ <mark>X</mark> ] Yes	[ ] No	
1	If yes, what is legal age?			16 years old
2.	Is there a compulsory age for school attendance in the country/region?	[]Yes	[ <mark>X</mark> ] No	No such mandatory policy.
	If yes, what is the age?			N/A
3.	Does Vendor have a written policy on the youngest age for workers hired in the facility?	[]Yes	[X] No	
	If yes, what is minimum age? (attach copy)			
4.	Identify 3 -5 youngest looking workers and check ages. Identify ages and methods of checking.(ID cards, Employment history etc.) Are all above minimum age?	[X] Yes	[] No	5 Workers were randomly selected and personal records inspected: 1. Ms. Goon Kam Ling (No.19175) I.D.#: 430223 <b>850210</b> XXX Entry Date: 04/6/8 Entry age: 19 2. Ms. Lui Fo Kuen (No. 13768) I.D.#: 452528 <b>840630</b> XXX Entry Date: 02/5/22 Entry age: 17 3. Ms. Pang Kwan (No.17434) I.D.#: 512921 <b>830420</b> XXX Entry Date: 02/11/3 Entry age: 19 4. Ms. Yue Ming Hung (No.19312) I.D.#.: 420625 <b>851225</b> XXX Entry Date: 04/6/28 Entry age: 18



				5. Ms. Ling Chung Kuen (No.15922) I.D.#: 452826 <b>791015</b> XXX Entry Date: 02/8/6 Entry age: 22 Full compliance in Labor Laws.
5.	Are documents supporting age information kept on record? (identify types of record kept)	[X] Yes	[ ] No	Workers' personal registration records with workers' ID copies and these records are filled and signed by workers.
6.	Are there any work experience programs for school age children? Attach details of program and controls.	[]Yes	[X] No	No such activity.



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## 6. Forced Labour

	Audit Question			Comments
1.	Does vendor have copies of any local laws concerning forced labor in this country/ area? ( attach if available)	[X] Yes	[ ] No	
2.	Does vendor have a written policy against the use of forced labor? (attach if available)	[]Yes	[ <mark>X</mark> ] No	
3.	Are all workers in facility present voluntarily ( signed hiring agreements, interviews with workers)	[ <mark>X</mark> ] Yes	[ ] No	Workers have signed hiring contracts issued by government and factory registration form. Workers are not allowed to borrow money from company.
4.	Are guards posted only for normal security reasons?	[ <mark>X</mark> ] Yes	[ ] No	Also, responsible for fire prevention.
5.	Are workers permitted free access in and out of facility after working hours?	[]Yes	[X] No	For security purpose, the security guards lock the doors of workshop. During working hours and get off work, workers need to be checked by security guards with metal detectors if going out the workshops.
6.	Are workers permitted time off with Doctors certificate when sick or for maternity?	[ <mark>X</mark> ] Yes	[]No	Required to fill in the requisition form and get approval.
7.	Is there any evidence that workers freedom is impeded?	[] Yes	[X] No	No evidence observed.
8.	Are employees free to enter & exit Dormitories after work hours? ( no undue controls - time cards / limits )	[X] Yes	[] No	Requires to show workers' ID card when enter dormitory area.



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### 7. Prison Labour

	Audit Question			Comments
1.	Does Vendor have copies of any local laws concerning prison labour in this country/ area? ( attach if available)	[]Yes	[ ] No	N/A, No Local Labor Law concerning Prison Labor.
2.	Does vendor have a written policy against the use of prison labour? (attach if available)	[]Yes	[X] No	
3.	Does the vendor have a policy against sub -contracting to prisons? ( attach if written)	[]Yes	[X] No	
4.	Does the Vendor have a sub contracting policy?	[X] Yes	[ ] No	e.g. electro-plating is subcontracted. The subcontractor info. Is as follows: <b>Zhen XXX Co. Ltd.</b> Address: The West Mei Lin, Fu Tian, Shenzhen. Tel: 86-755-833116xx
5.	Does the vendor use prison labour? ( check Purchase orders, incoming bill of lading, employment records)	[]Yes	[X] No	Employment records are checked, no evidence of using prison labor. For workers employment, factory will employ worker through Ad. For staff employment, through local labor agents recognized by labor dept.
6.	Does vendor monitor sub contractors for use of prison labour? How? (surveys, unannounced visits)	[]Yes	[X] No	Surveys are conducted as per ISO9001 system, but for product quality only.



## 8. Working Hours

	Audit Questions			Comments
1.	Is a copy of Local laws available at Vendor? (Attach copy if available)	[ <mark>X</mark> ] Yes	[ ] No	
2.	Does Vendor have a written policy for Working hours? ( attach copy if available)	[ <mark>X</mark> ] Yes	[ ] No	Stated in the "Employee Regulation" Working hours:08:30-17:30 Lunch time: 12:30-13:30
3.	Is time worked documented by time card?	[ <mark>X</mark> ] Yes	[] No	
4.	Is overtime voluntary? ( what evidence)	[X] Yes	[] No	Verified by interviewing workers.
5.	What are maximum hours worked per day? Is this within legal maximum and written policy for work hours?	[]Yes	[X] No	From the time card of the workers in October, maximum working hour per day is 12 hours.(i.e. 8 normal hrs and 4 overtime hours), but not in a regular basis.
6.	What are average hours worked each week? Is this within legal maximum and written policy for work hours?	[X] Yes	[ ] No	About 40 hours per week. Few overtime working in March.
7.	What are maximum hours worked per week? Is this within legal maximum and written policy for work hours?	[X] Yes	[ ] No	From the time cards of worker Ms Lui Fo Kuen, the maximum hours work is about 50 hours in the 1 <sup>st</sup> week of March.
8.	Does normal work week include one day off?	[ <mark>X</mark> ] Yes	[] No	
9.	Do workers have time for meal breaks and rest breaks ? (how long?)	[ <mark>X</mark> ] Yes	[] No	1 hour for meal break.
10	Identify verification processes & documentation. (signed work contracts, interviews, Personnel records etc.)			Workers' time cards and interviews.



## 9. Wages & Compensation

	Audit Questions			Comments
1.	Is a copy of Local laws available for area / Country at Vendor? (Attach copy if available)	[ <mark>X</mark> ] Yes	[ ] No	
2.	Is a copy of Vendor written policy on wages & compensation? (attach if available)	[X] Yes	[ ] No	Stated in "Employee Regulation".
3.	What is minimum hourly wage for Trained and Untrained workers?			Minimum daily wage: New worker: RMB11 Old worker: RMB13or14 In addition to the daily wage, the allowance is given, therefore the daily wage is over RMB15 (One sampled workers, daily wage is RMB22.6 for normal day work)
4.	What are overtime rates for Trained and Untrained workers?			<ul><li>1.5 times of the normal wage for normal OT.</li><li>2 times for day of rest OT.</li><li>3.0 times for official holiday OT.</li></ul>
5.	Are workers paid piece work or hourly? If piece work how are rates set (explain).	[] Hourly	[] Pc. Work	Daily
6.	What are normal working hours per day / week?			5 days per week, 8 hours/day. (i.e. 40 hours/week)
7.	Do wages & compensation meet legal and policy requirements?	[X] Yes	[] No	2 workers are randomly selected. 1. Ms. Goon Kam Ling Normal wage =RMB 899.2 (17 days attendance) Actual wage received= RMB 985 (including OT wage, deduction of meal/rent/electricity, etc.) 2. Ms. Yue Hung Ming Normal wage = RMB 798.65 (16.5 days attendance) Actual wage received= RMB 845 Normal wage of workers meet the



8.	Are wages held back for any reason other than taxes, Social security? (What?)	[]Yes	[X] No	local minimum requirement. The salary is paid by cash. Meal/Rent and electricity. This types of fee are clearly shown in payroll records.
9.	What other compensations are provided? (bonus, vacation pay, meal allowances, etc.)			Position allowance, Hardship bonus = RMB 200 /month, Special process = RMB5 /day.

# **10. Working Conditions - Factory**

	Audit Questions			Comments
1.	Does Vendor have a copy of local laws for factory safety and working conditions?	[ <mark>X</mark> ] Yes	[ ] No	
2.	Is Factory free of any citations, penalties from violations of labour laws and regulations in past 12 months? (If yes explain)	[X] Yes	[ ] No	
3.	Is there an adequate supply of sanitary drinking water available to employees?	[ <mark>X</mark> ] Yes	[]No	
4.	Are worker disciplinary actions recorded and appropriate? (Describe)	[ <mark>X</mark> ] Yes	[ ]No	Written warning letter to such worker.
5.	Are sanitary areas clean and hygienic with available washing facilities?	[ <mark>X</mark> ] Yes	[] No	Acceptable. Each floor has 1 set of toilet (4 rooms for men and 4 rooms for women)
6.	Are food service areas clean and hygienic?	[ <mark>X</mark> ] Yes	[] No	
7.	Are food service personnel trained in food preparation hygiene?	[ <mark>X</mark> ] Yes	[]No	All personnel working in canteen are body-checked and records are in place.
8.	Are food preparation areas subject to	[X]	[]No	



local government audit, licensing? If yes, has approved audit / license been received?	Yes [X] Yes		Valid date: 03/12/21~04/12/21 license No.: (Baoan) hygiene(food) 770303222.	
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## 11. Working Conditions - Health

	Audit Questions			Comments
1.	Does the facility have clear record from Government inspections?	[]Yes	[ <mark>X</mark> ]No	If no problems were found by Government authority, no reports given.
2.	If non compliances found previously, have they all been corrected?	[ <mark>X</mark> ] Yes	[] No	
3.	Are painting or other solvent use areas adequately ventilated?	[ <mark>X</mark> ] Yes	[ ]No	Acceptable. Need improvement in silk-screen printing dept at 1/F.
Me	edical / First Aid			
1.	Does factory have a written procedure for handling medical emergencies?	[ <mark>X</mark> ] Yes	[ ] No	
2. - - - -	Is medical service available to facility? In house clinic Nearby medical center Nearby hospital/ clinic Available medical advice/consultation Other None	[X] Yes	[ ] No	<ul> <li>-In-house clinic available</li> <li>-Nearby Hospital (Xixiang and Fuyong)</li> <li>10 minutes driving time apart.</li> </ul>
3. - - - -	Are any of the following available in house? Doctor Nurse Trained First aid personnel Other trained medical professional (identify)	[X] Yes	[ ] No	1 doctor who lives in factory and 1 nurse.
4. - -	Does the facility keep injury/illness records? Daily injury and illness log Injury statistics	[X] Yes Page 16 c	[] No	Injury and illness log is in place. But no injury statistics. All workers participate in social insurance (injury insurance)



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-	Illnesses reported			scheme.
-	Other safety statistics			
5.	Does each medical staff member have	[X]	[]No	
	a current CPR certification?	Yes		
6.	Are all designated first aid stations	[X]	[] No	First-aid kit available in each
	adequate?	Yes		workshop.
-	Marked by a first aid sign			
-	Located appropriately			
-	First aid kit			
-	Kit for bloodborne pathogen protection			
	Emergency log			
	First aid guide			
	ő			
7.	Does the site have a Bloodborne	[]Yes	[X] No	Simple medicine injection only.
	Pathogen process?		<b>L J 1</b>	- ( , ,
	Job classifications which may have			
	bloodborne pathogen exposure			
	Disposal of blood contaminated waste			
	Medical staff training			
	First aiders training			
	Disposal of needles (labeled sharps			
	container)			
	Biohazard waste disposal			
	at Stress			
		<b>I</b> V1		Air conditioned fore and exhaust
	Does the factory have a process to	[X]	[] No	Air conditioned, fans and exhaust
	adjust the thermal environment and	Yes		fans available.
	reduce heat stress factors?			
- 1	Engineering controls			
	Fans			
	Air movers			
	Conditioning			
	Exhaust fan			
- /	Administrative controls			
	Modifying work-rest schedules			
	Modifying number/duration of tasks			
	Postponing non-critical tasks			
- \	Work practice controls			
	Personal protective equipment and			
	clothing			

### 12. INDUSTRIAL SAFETY



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	Audit Questions			Comments
Ge	eneral			
	Has a safety coordinator been designated? Name: <u>Mr. Yu Yung (Adm. manager)</u>	[X] Yes	[ ] No	Total 108 member in safety team, including managers, supervisors.
2.	Does management have a written safety system (program) that includes processes (policies/procedures) for identifying, evaluating, and controlling risks?	[X] Yes	[]No	"Safety Manual" Issue date: 2002/8/4.
3.	Does factory have a written procedure in accord with ICTI fire safety and Emergency preparedness guidelines?	[X] Yes	[] No	"Fire Prevention and Preparedness Plan" Issue date: 2003/4/10.
4.	Is job specific safety training/education provided to all employees prior to starting a new job?	[X] Yes	[ ] No	
5. - -	Is a site safety committee/team present? Members represent a variety of shifts, functions, and personnel levels Meet on a regularly scheduled basis Recommendations are received, considered, and properly addressed and feedback	[X] Yes	[] No	Hold meeting every 2 or 3 months.
6. - - -	Are ALL site personnel given the opportunity to voice safety opinions/concerns? Suggestion box Meetings Surveys Personal communications	[X] Yes	[ ] No	Suggestion box available or inform dept supervisor.
Ac	cident / Near Miss Investigations			
1. -	Are all reported accidents and near misses investigated? Accident/near miss investigation form used	[]Yes	[X] No	Usually, correct it at once. Hold meeting every 2 weeks to discuss such problems.



-	Accident investigation forms filled out		
	completely		
-	Employees instructed/encouraged to		
	report accidents and near misses		
-	Corrective actions tracked		

Housekeeping			
<ol> <li>Are housekeeping inspections conducted?</li> <li>Dust, shavings and scrap materials routinely collected and placed in receptacles</li> <li>Engineering controls provided to capture and collect dust, shavings and scraps before release into the work environment</li> <li>Walkways, stairs and exits free of hazards and obstructions</li> <li>Permanent aisles and passageways clearly marked</li> <li>Floor and roof openings covered/protected</li> <li>Stairs with four or more risers provided with standard handrails and midrails</li> <li>Open platforms four feet or more above the adjacent floor guarded by railings on open sides</li> </ol>	[X] Yes	[ ] No	The factory is starting to implement "5S" for 6 months.
Purchasing Controls			
<ol> <li>Are there controls in the receiving department to prevent new products from entering the factory which have not been reviewed for safety, health, and loss controls?</li> <li>Materials</li> <li>Machinery</li> <li>Chemicals</li> </ol>	[X] Yes	[ ] No	Control on materials/ Chemical by purchase dept. Control of machinery by concerned dept supervisor.
Contractor Safety			
<ol> <li>Is a written contractor safety procedure established?</li> </ol>	[]Yes	[ <mark>X</mark> ] No	Practically, verbally inform the contractor. Monitored by



- Contractor personnel given site safety	maintenance dept members.
orientation	
- Site safety rules given to contractors	

Ma	chine Safeguarding				
	Are policies in place which prohibit loose	[X] Yes	]	] No	
	clothing, jewelry, or long hair near				
	moving machinery?				
2.	Are machine safeguards provided and	[X] Yes	ſ	] No	Generally acceptable, need
	used?		•	•	improvement for metal die-cut
-	Points of operation				presses at 1/F.
-	Power transmission devices				
	Other hazardous moving parts				
	Pulleys and belts within 7 feet of floor				
	Fan blades protected with a guard				
	having openings no larger than 1/2 inch				
3	Are starting/stopping controls adequate?	[X] Yes	г	] No	
	Provided for each operator		Ľ	1140	
	Protected from accidental activation				
	Labeled and properly colored				
	Emergency stops of the palm/mushroom				
	type and colored red				
Ch	emical Safety				N/A, Limited to paints and
					thinner for cleaning purpose.
	Is a chemical safety program in place?	[]	]	]No	N/A
	Chemical safety training conducted	Yes			
	Written program present				
	Personnel responsibilities defined				
	MSDSs present Containers labeled				
	Are up-to-date Material Safety Data	Г 1	г	] No	N/A
<u> </u>	Sheets (MSDSs) present for each	L J Yes	L	1 140	
	hazardous chemical produced, imported,				
	or used?				
3.	Is a current chemical inventory of all	[]	[	] No	N/A
	hazardous chemicals produced,	Yes			
	imported, and/or used at the site				
1	available?		1		



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4.	Are all personnel exposures by inhalation, ingestion, skin absorption, or contact with any material or substance at a concentration below ACGIH Threshold Limit Values (TLVs) or equivalent?	[ ] Yes	[ ]	Νο	N/A
5.	Have engineering controls been implemented to reduce personnel exposures?	[ ] Yes	[ ]	No	N/A
6.	Have administrative controls been implemented to reduce personnel exposures?	[ ] Yes	[ ]	No	N/A
7.	Has personnel protective equipment been provided where engineering and administrative controls are not feasible to reduce personnel exposures?	[ ] Yes	[]	No	N/A
8.	Do containers coming onto the site have legible affixed labels?	[ ] Yes	[]	No	N/A
9.	Are engineering controls provided in laboratories to control employee exposure?	[ ] Yes	[]	No	N/A
10	Are waste drums properly stored and labeled?	[ ] Yes	[]	No	N/A
11	Are emergency eyewash and showers provided in laboratories?	[ ] Yes	[]	No	N/A
12	Are all storage and process tanks, piping, and valves containing hazardous chemicals labeled or color-coded?	[ ] Yes	[ ]	No	N/A
Lo	ck / Tag / Try				No such process available
-	Is a LTT (control of hazardous energy) process established?	[ ] Yes	[]	No	N/A



2.	Is training provided to all authorized,	[ ] Yes	[	] No	N/A
	affected and other employees annually?	165			
3.	Is sufficient LTT isolation equipment	[]	[	] No	N/A
	available?	Yes			
-	Locks				
-	Tags				
-	Group lock box				
-	Breaker lockouts				
-	Valve lockouts				
-	Hasps				
Pe	ersonal Protective Equipment				
1.	Is a personal protective equipment	[X] Yes	Ι	] No	In Spraying painting, mouth
	process established?				muffles are provided, and
-	Eye/face protection provided and used				"warning notice" is posted on
-	Foot protection provided and used				each workstation.
-	Gloves provided and used				But, as told, no mouth muffles
-	Protective clothing provided and used				not provided in tempo printing
-	Respiratory protection provided and				and silk-screen printing.
	used				
-	PPE provided to visitors and used				
	•				
		1			1

Cranes / Slings / Hoists			
1. Do all authorized crane/hoist operators	[]	[ ]No	N/A
receive documented safety training?	Yes		
2. Are inspections conducted on cranes	[]Yes	[ ]No	N/A
and hoists?			
- Load testing			
- Review of external components for signs			
of defects, wear or abuse			
<ul> <li>Internal inspection, cleaning and</li> </ul>			
lubrication.			
- Safe load limits clearly			
- Damaged/defective cranes/slings/hoists			
and accessories removed from service			
- Hoist/sling hooks have a safety latch			
Walking & Working Surfaces			
1. Are only approved working platforms	[X] Yes	[ ]No	
used when personnel are elevated to			



<b>—</b>	(		1		
	perform work?				
2.	Are elevated work platforms secured to the lifting device (i.e., forklift, Raymond lift, etc.)?	[ ] Yes	]	] No	N/A, no forklift in factory.
3.	Damaged or defective ladders removed from service?	[X] Yes	]	] No	
Co	onfined Space Entry				N/A
1. - - - - -	Are confined spaces identified and secured? Storage tanks Process vessels Diked tank farms Boilers Ovens Silos Underground trenches Enclosed conveyors Are confined space entry procedures established?	[]Yes	[	] No ] No	No confined space. However, workers are not allowed to enter other workshops without permission for security purpose.
Fc	orklift Safety				
	Is a forklift safety process established? Annual training conducted for all authorized forklift operators and documented Daily (every shift) inspections of forklifts documented Stop signs and speed limits posted where pedestrian traffic is present	[ ] Yes	Γ	] No	N/A, No forklift

Office Safety				
1. Are walking surfaces free of obstructions which could cause a slip, trip, or fall?	[X] Yes	[	] No	Tidy and clean.
2. Is adequate illumination and ventilation provided in office areas?	[X] Yes	[	] No	Adequate illumination and ventilation.



3. Is smoking allowed in designated areas	[]]	[X] No	Smoking is prohibited in whole
only?	Yes		plant and dormitory area.
Trailers / Railcars			
1. Are vehicles secured from movement	[]	[ ]No	N/A
prior to entry?	Yes		
- Chocks			
- Dock locks			
Hand & Portable Powered Tools			
1. Are tools maintained in good working	[X] Yes	[ ]No	
condition?			
Emergency Eyewash / Showers			
1. Are emergency eyewash/shower units	[]	[X] No	No need.
present?	Yes		
- Tested monthly			
- No more than 100 feet travel distance			
Signs posted identifying unit locations			

## 13. Living Conditions - Dormitory (If applicable)

	Audit Questions			Comments
1.	How many workers per room?	[X] Yes	[ ] No	There are 3 blocks of dormitory building (5- stories, 7-stories, 8-stories. For staff, 3-4 people/room. For worker, 8-10 people/room. During visit, sampled selected several workers' room, 10 bed available, but 7 beds are occupied.
2.	Is there adequate living space for each worker? (approx. area per worker)	[ <mark>X</mark> ] Yes	[] No	Approx. 200 sqft per room. About 25 sqft per worker.
3.	Does building appear structurally sound and in good repair?	[ <mark>X</mark> ] Yes	[] No	
4.	Are there adequate sanitary facilities?	[X] Yes	[] No	Independent toilet and bathrooms. There is other bathrooms (hot water



			provided) beside the canteen building. (10 rooms for men, 10 rooms for women)
<ol> <li>Are living quarters clean, safe and well lit?</li> </ol>	[ <mark>X</mark> ] Yes	[ ] No	
<ol> <li>Are kitchen, laundry facilities available?</li> </ol>	[ <mark>X</mark> ] Yes	[]No	Cooking is not allowed in the room. Kitchen is available for canteen. Workers clean their clothes in bathroom.
<ol> <li>Are recreation areas available inside &amp; outside?</li> </ol>	[ <mark>X</mark> ] Yes	[ ] No	There are Karaoke room, and a big playground in dormitory area. Basketball available in factory area.
8. Are workers free to exit & re-enter dormitory freely?	[ <mark>X</mark> ] Yes	[]No	Requires to show factory ID when entry.
9. Are sleeping arrangements adequate and providing reasonable privacy?	[ <mark>X</mark> ] Yes	[] No	
10. Are workers provided lockers for personal items?	[]Yes	[X] No	
11. Are adequate security measures provided to protect workers?	[ <mark>X</mark> ] Yes	[] No	About 35 security guards are on duty in daytime and about 18 guards in nighttime.
12. Are exits unblocked and unlocked for emergency evacuation?	[ <mark>X</mark> ] Yes	[]No	
13. Are written dormitory rules posted? (attach copy)	[]Yes	[X] No	
14. Are written fire emergency evacuation plans posted? (attach copy)	[]Yes	[X] No	