INTERNATIONAL COMPLIANCE AUDITS Social Checklist

Client Specific Findings	
LOJ1.01	All legally required building or construction certificates/reports/permits are
	current and available for review.
LOJ1.02	The facility maintains all fire safety certificates, licenses and inspection records
	as legally required.
LOJ1.03	The facility provides legally mandated social insurance or commercial insurance
	(if applicable) to all eligible workers. (<50% coverage)
LOJ1.04	The facility does not "Coach" employees to providde false or misleading
	responses to questions asked by assessor(s).
	Employees retain possession or contol of all original identity dodcuments,
LOJ1.05	such as passports, identity papers, travel document,s and other personal
	legal documents. (Exception: Documents stored for safekeeping with explicit
	consent from employee and the facility has a system allowing the employee
	and the facility has a system allowing the employee to retrieve their
	documents at any time without restrictions.)
1. Transparen	cy & Business Integrity
1.01	The facility allows assessor(s) full access to its facility premises, workers, and
	records.
1.02	The facility has a valid, current business license and other documents required
	for legal operation.
1.03	The facility does not attempt to bribe assessor(s) including offering any form of
	monetary compensation, gifts or favors.
1.04	The factory provides accurate and true payroll documents and time attendance
	records for review.
2. Hiring, Disc	iplinary & Termination
2.01	Employment contracts are signed with all employees where legally required.
2.02	The facility ensures that all employee receive a copy of the employment
	contract, signed by The facility, at the time of the employee's signature.
3. Young Wor	ker & Child Labor
3.01	There is no employee employed by supplier currently below the age of fifteen
	(15) or in breach of local minimum age for work or mandatory schooling.
L	

	There is no employee employed by evention bistories the balance (balance (b
3.02	There is no employee employed by supplier historically below the age of
	fifteen (15) or in breach of local minimum age for work or mandatory
0.00	schooling at time of employment.
3.03	The facility reviews, validates and maintains on file proof of the age
	documentation and other relevant employment information for all employee.
	The facility has a system for identifying work stations and operations that are
3.04	inappropriate for young workers according to applicable laws. The facility
	ensures juvenile workers do not perform work that jeopardizes their health,
	safety, or morals (as defined by law/ILO Conventions 138 and 182)
3.05	The facility complies with working hours and overtime hours restrictions for
	juveniles required by law.
3.06	Where required by law, The facility provides health examinations for juvenile
	workers prior to employment and / or on a regular basis after employment;
	registers and pays any expenses associated with registering juvenile workers
	with the local authorities.
4. Forced	Labor
	The facility does not use any type of involuntary labor who are trafficked,
4.01	prisoned (not in compliance with ILO Convention 29), bonded, or indentured,
	either at the facility itself, or a broker.
	The employees have the right to enter into and to terminate their
4.02	employment freely without being penalized financially, the threat of physical
	or mental coercion or facing unlawful notice periods.
4.03	The facility avoids collecting monetary deposits as a condition of employment
	unless the fees are allowed by applicable laws and regulations.
	The facility does not bind employee to employment as a condition of fulfilling
4.04	terms of a debt to a third party or to The facility. Personal loans to employees
	or job seekers under circumstances where repayment terms could be
	construed as debt bondage or forced labor are prohibited.
4.05	All overtime shall be voluntary. The facility ensures that all employees have the
	right to refuse to work overtime hours.
5. Harass	ment & Abuse
	The facility does not engage in or support for any reason the use of corporal
5.01	punishment, mental or physical coercion and verbal abuse including but not
	limited to threats of violence and sexual harassment.
	The facility does not use any form of – or threat of – physical violence,
5.02	including slaps, pushes or other forms of physical contact as a means to

 5.03 Security practices shall be gender-appropriate and non-intrusive; Body searches, if conducted, are not conducted by the opposite gender. 6. Discrimination All employment decisions including but not limited to: hiring, job assignm wages, bonuses, allowances, and other forms of compensation, promotion discipline, assignment of work, termination of employment, and provision retirement, shall be made solely based on education, training, and demonstrated skills or abilities. The characteristics of an individual, such race, gender, marital status, and religion shall not be the basis for such employment decisions. 6.02 Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin 	on, i of as
 6. Discrimination All employment decisions including but not limited to: hiring, job assignm wages, bonuses, allowances, and other forms of compensation, promotiod discipline, assignment of work, termination of employment, and provision retirement, shall be made solely based on education, training, and demonstrated skills or abilities. The characteristics of an individual, such race, gender, marital status, and religion shall not be the basis for such employment decisions. 6.02 	on, i of as
All employment decisions including but not limited to: hiring, job assignm wages, bonuses, allowances, and other forms of compensation, promotio discipline, assignment of work, termination of employment, and provision retirement, shall be made solely based on education, training, and demonstrated skills or abilities. The characteristics of an individual, such race, gender, marital status, and religion shall not be the basis for such employment decisions.6.02Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin	on, i of as
 6.01 wages, bonuses, allowances, and other forms of compensation, promotion discipline, assignment of work, termination of employment, and provision retirement, shall be made solely based on education, training, and demonstrated skills or abilities. The characteristics of an individual, such race, gender, marital status, and religion shall not be the basis for such employment decisions. 6.02 Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin 	on, i of as
 discipline, assignment of work, termination of employment, and provision retirement, shall be made solely based on education, training, and demonstrated skills or abilities. The characteristics of an individual, such race, gender, marital status, and religion shall not be the basis for such employment decisions. Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin 	as
 discipline, assignment of work, termination of employment, and provision retirement, shall be made solely based on education, training, and demonstrated skills or abilities. The characteristics of an individual, such race, gender, marital status, and religion shall not be the basis for such employment decisions. 6.02 Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin 	as
 demonstrated skills or abilities. The characteristics of an individual, such race, gender, marital status, and religion shall not be the basis for such employment decisions. 6.02 Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin 	
race, gender, marital status, and religion shall not be the basis for such employment decisions. 6.02 Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin	
employment decisions. 6.02 Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin	
6.02 Employees receive equal pay for equal work regardless of gender, race, age, disability, sexual orientation, nationality, marital status, political opin	
age, disability, sexual orientation, nationality, marital status, political opin	
age, disability, sexual orientation, nationality, marital status, political opin	religion,
	ion,
social group or ethnic origin.	
6.03 Employees have the equal opportunity for promotion, training, terminatio	n and
retirement based on their ability and not on personal characteristics and	
6.04 The facility does not use medical examinations to prevent an employee f	rom
being hired or as a condition of employment; the medical examinations	
including but not limited to Hepatitis B, HIV or other tests prohibited by la	w.
6.05 The facility does not require pregnancy testing or questioning of pregnan	cy as a
condition of employment.	
6.06 The facility does not, based on a woman's pregnancy, make decisions th	at
result in dismissal, threat to dismiss, loss of seniority, or deduction of wa	ges.
6.07 The facility ensures that pregnant women are not engaged in work that c	reates
substantial risk to the health of the pregnant woman or their reproductive	
7. Freedom of Association & Grievance	
7.01 The facility respects the right of employees to freedom of association and	t
collective bargaining. No employee shall be subject to harassment, intim	idation,
or retaliation in their efforts to freely associate or bargain collectively.	
7.02 The facility does not discriminate against union members by refusing to	
hire them or by terminating employees based on legal union affiliation or	
organizing	
efforts.	
7.03 Where a collective bargaining agreement (CBA) in place, The facility adh	ieres
to the legal terms of the agreement. The collective bargaining agreemen	

	(CBA) should be negotiated freely, voluntarily and in good faith.
7.04	The facility has multiple grievance mechanisms such as a confidential means to
	voice grievances as well as access to someone other than their direct
	supervisor. This might include suggestion boxes, hotlines, email, workers
	committees, designated spaces for worker meetings, and meetings between
	management
8. Foreigr	Migrant Labor (Only applicable to facility who use foreign migrant employees)
8.01	The facility has valid documents from local authority for permission to employ
	foreign migrant employees as required by law.
8.02	The facility ensures all foreign migrant employees are legally eligible to work in
	the country with valid work permits when required.
	Upon foreign migrant workers resignation, departure, or termination, The
8.03	facility pays to the employee any wages, benefits, or other items owed to the
	employee; at the same time, ensures his or her return to the home country
	without penalty. If required by law, The facility pays for all travel costs for
	returning to their home countries.
9. Wages	& Benefits
9.01	The facility ensures that all legally required payroll documents, journals and
	reports are available, complete, accurate and up-to date. These records
	should be maintained by employer for at least 12 months, or longer if
	required by law.
9.02	The facility ensures that wages paid for regular worked hours are at least legal
0.02	minimum wage or industry wage agreed within a collective bargaining
	agreement (CBA) whichever is higher.
9.03	Employees are correctly paid for all overtime hours (OT) at a premium rate as
	legally required or by contractual agreement whichever is higher.
9.04	All compensation shall be paid in a timely manner within legally defined time
0.01	limits. When no time limits are defined by law, compensation shall be paid at
	least within thirty days.
10. Hours	of Work
10.01	The facility maintains complete and accurate time attendance records for each
	employee for at least 12 months, or longer if required by law.
10.02	The overtime hours for all employees are within allowable limits under applicable
	laws or agreements whichever is stricter.
10.03	All employees are provided with at least one day off (24 hours) in every 7-day

	period or as required by applicable law whichever is stricter.
10.04	The facility uses a reliable system to keep accurate and complete time records.
	(Start and stop times and all working hours, including overtime, are accurately
	recorded.)
11. Health 8	& Safety
11.1 Genera	al Work Environment
11.1.01	Stairways shall have handrails and be well lit.
11.2 Buildin	g Safety
11.2.01	There are no indications of possible structural collapse on the interior or exterior
	of buildings, such as large visible cracks or sagging in walls and floors.
11.2.02	Generators and other heavy vibrating equipment, such as boilers, are located on
	the ground floor and located away from production areas.
11.3 Emerg	ency Preparedness
11.3.01	Emergency alarm system is audible throughout the entire facility. The system is
	inspected regularly and tested in coordination with fire drills.
11.3.02	Fire extinguishers shall be sufficient in numbers as legally required.
11.3.03	There are sufficient numbers of emergency exits at the facility (production floors,
	office areas, warehouse etc.).
11.3.04	Emergency exits are clearly marked with illuminated exit signs.
11.3.05	Emergency lighting, with backup power, is included in all stairways, and where
	needed, on exit routes. The lighting is industry grade and inspected regularly.
11.3.06	Emergency exits are accessible and free from obstruction during working hours
	(including overtime).
11.3.07	Emergency exits are unlocked during working hours (including overtime).
11.3.08	Fire escape and main exits are discharged directly to the exterior of building.
11.3.09	Aisles, stairs and passageways are kept clear at all times.
11.3.10	Exits, aisles, passageways and stairs are with enough width as per legal
	requirements.
11.3.11	Stairways and emergency evacuation routes are equipped with handrails to
	protect employee from falling, as per legal requirements, where needed.
11.4 Chemi	cal & Hazardous Substances
11.4.01	Chemicals and hazardous substances are stored in a separate covered area
	that is equipped with appropriate fire extinguishers, safety signs, ventilation,
	anti-
11.4.02	Flammable and combustible material and chemicals are safely stored away from

	source of ignitions.
11.4.03	Gas cylinders are properly marked, used, inspected, stored, and secured.
11.5 Emplo	yee Protection & Machine Safety
11.5.01	There are job safety analyses and / or job hazard assessments that outline work place risks for each position and the possible Personal Protective Equipment (PPE) needed to mitigate risks.
11.5.02	Specialized Machinery and equipment have all required and up-to-date licenses / permits (forklift, cargo lift, boiler, compressor etc.)
11.5.03	Specialized equipment operators (forklift, cargo lift, boiler, electrician, hot work e.g. welding etc.) are licensed where legally required and trained in safety operating procedures.
11.5.04	Points of operation and other potential dangerous parts are operated with proper machine guards and safety features.
11.6 Electri	cal Safety
11.6.01	Machinery and equipment are grounded.
11.6.02	Electrical wires and outlets are in safe conditions (e.g. no unprotected wires, etc.).
11.7 First A	id / Medical
11.7.01	The facility places at least one well-stocked first aid kit on every floor. One stocked first aid kit shall be made available for every 100 workers or as legally required.
11.8 Dormit	tory (If applicable)
11.8.01	Dormitories are separated from production buildings and warehouses as legally required.
11.8.02	Fire extinguishers are placed in or accessible to all sleeping quarters. Fire extinguishers otherwise comply with requirements in H&S section above.
11.8.03	There are sufficient numbers of emergency exits on each dormitory floor as legally required.
11.8.04	Emergency exits, hallways and staircases are kept clear of obstructions to allow for safe and rapid evacuation in case of emergency.
12. Environ	ment
12.01	Valid licenses and/or certificates, if required by local law, have been obtained, kept and maintained. (Such as Environmental Impact appraisal documents, Approval of environmental impact appraisal documents, Air Emission permit, etc.)

Energy use from all sources have been tracked and measured, relevant records
have been maintained.
Greenhouse gas (GHG) emissions have been monitored and measured by
national or international GHS calculation methodology.
Baselines for energy use and Greenhouse gas (GHG) emissions have been
set, actions have been taken to improve energy use and GHS emission.
Air emissions have been identified, characterized, routinely monitored,
controlled, and treated prior to discharge, meet the discharge limits for regulated
constituents.
Waste water are properly treated to meet discharge standards / limits as
legally required; If wastewater is produced but treated off-site, relevant
manifests and records are maintained.
An effective waste management program have been established, to ensure
wastes (such as cutting waste, fabrics / fibers, etc) separated by types and
recycled by their natures.
Hazardous wastes are separated from general waste and are appropriately
handled and disposed of as legally required.
Chemicals have been selected and purchased based on their hazards and
MRSL / RSL requirements from customers.

INTERNATIONAL COMPLIANCE AUDITS

Environmental Checklist

1. Per	1. Permit	
	The facility shall obtain, keep and maintain valid licenses and/or certificates, if required by	
1.1	local law.	
	The facility shall not receive any government-issued environmental violation records in the	
1.2	past years?	
2. Env	/ironmental Management System (EMS)	
	The factory shall establish a documented environmental policy that guides effective	
2.1	management on environmental?	
	The facility shall establish and implement a documented environmental objectives and	
2.2	targets, which shall be measurable and in consistent with applicable legal requirements?	
	The facility shall establish and implement documented procedures for environmental	
2.3	management, maintain relevant records to prove the procedure are well maintained.	
	The facility shall conduct regular review to evaluate the effectiveness of environmental	
2.4	management system.	
	The facility shall take corrective and preventive actions for any nonconformities based on	
2.5	proper root cause analysis.	
	The facility shall establish training schedule and conduct training accordingly to promote	
2.6	employees' awareness of environmental management.	
3. Ene	ergy&GHS	
3.1	The facility shall track and measure energy use from all sources.	
	The facility shall monitor or calculate energy use and/or greenhouse gas (GHG)	
3.2	emissions to set baseline?	
3.3	The facility shall take actions to improve energy consumption compared with its baseline?	
4. Wa	ter	
4.1	The facility shall track and measure water use in their processes.	
4.2	The facility shall monitor or calculate water use to set a baseline.	
4.3	The facility shall take actions to improve water use compared with its baseline?	
5. Wa	stewater	
	There is no evidence that the facility discharges and/leak their wastewaterinto bodies of	
	water such as streams, rivers, ponds, oceans and other nature areas, suchas field, desert,	
5.1	and well?	
5.2	The facility shall establish procedures to manage wastewater/wastewater discharges.	

The facility shall collect wastewater generated in processes into a wastewater treatment 5.4 plant. The facility shall monitor the wastewater index before the efflurent going into the wastewater treatment plant/equipment, if aaplicable, to ensure the index not more than the design requirement of wastewater treatment plant/equipment. The facility shall ensure the wastewater treatment process align with the design document of wastewater treatment plant. The facility shall monitor the parameters of wastewater treatment plant/equipment to ensure well running. The facility shall regularly maintain and check the equipment in the wastewater treatment plant/equipment and the maintenance records shall be kept. The facility shall regularly maintain and check the equipment for testing. 5.9 water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with 10.0 Leal legal requirements. 6.1 processes. 6.2 The facility shall nonitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation	5.3	The facility shall track its wastewater volume. (Industrial/Domestic/Combined)
The facility shall monitor the wastewater index before the efflurent going into the wastewater treatment plant/equipment, if applicable, to ensure the index not more than the design requirement of wastewater treatment plant/equipment. The facility shall ensure the wastewater treatment process align with the design document of wastewater treatment plant. The facility shall monitor the parameters of wastewater treatment plant/equipment to ensure well running. The facility shall regularly maintain and check the equipment in the wastewater treatment plant/equipment and the maintenance records shall be kept. The facility shall regularly maintain and check the equipment in the wastewater treatment plant/equipment and the maintenance records shall be kept. The facility shall regularly calibrate the inspection equipment for testing. 5.10 The facility shall regularly calibrate the inspection equipment for testing. 5.11 Icaal legal requirements. 6.11 local legal requirements. 6.2 The facility shall neaculate the air emission that result from production processes and other processes. 6.2 The facility shall neaculate the indicators of air emissions to meet the local legal standards. 7.Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. 7.1 disposal. 7.1 facility sh		The facility shall collect wastewater generated in processes into a wastewater treatment
wastewater treatment plant/equipment, if aaplicable, to ensure the index not more than the design requirement of wastewater treatment plant/equipment. 5.5 the facility shall ensure the wastewater treatment process align with the design document of wastewater treatment plant. 7 The facility shall monitor the parameters of wastewater treatment plant/equipment to ensure well running. 7 The facility shall regularly maintain and check the equipment in the wastewater treatment plant/equipment and the maintenance records shall be kept. 7 The facility shall regularly maintain and check the equipment in the wastewater treatment plant/equipment and the maintenance records shall be kept. 7 The facility shall regularly calibrate the inspection equipment for testing. 5.00 The facility shall regularly calibrate the inspection equipment for testing. 7 The hazardous / non-hazardous sludge shall be treated properly or in compliance with local legal requirements. 6.11 tocal legal requirements. 6.2 The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall ensure the treatment for air emissions to meet the local legal standards. 7.1 the facility shall monitor the indicators of air emissions to meet the local legal standards. 7.1 the facility shall establish and implement documented policies and procedures to manage	5.4	plant.
5.5 design requirement of wastewater treatment plant/equipment. The facility shall ensure the wastewater treatment process align with the design document of wastewater treatment plant. The facility shall monitor the parameters of wastewater treatment plant/equipment to ensure well running. The facility shall regularly maintain and check the equipment in the wastewater treatment plant/equipment and the maintenance records shall be kept. The facility shall monitor the wastewater index before discharge to ensure the discharging water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with local legal requirements. 6.1 processes. 6.2 The facility shall calculate the air emission that result from production processes and other processes. 6.3 maintained. 6.4 The facility shall nave control devices or abatement processes for on-site emissions to air. The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. 7.1 the facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store ha		The facility shall monitor the wastewater index before the efflurent going into the
The facility shall ensure the wastewater treatment process align with the design document 5.6 of wastewater treatment plant. The facility shall monitor the parameters of wastewater treatment plant/equipment to 5.7 ensure well running. The facility shall regularly maintain and check the equipment in the wastewater treatment 5.8 plant/equipment and the maintenance records shall be kept. The facility shall monitor the wastewater index before discharge to ensure the discharging 5.9 water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with 10cal legal requirements. 6.11 local legal requirements. 6.2 The facility shall calculate the air emission that result from production processes and other 6.3 maintained. 6.4 The facility shall ensure the treatment for air emissions to meet the local legal standards. 7. Wastes The facility shall ensure the indicators of air emissions to meet the local legal standards. 7.1 disposal. The facility shall entify the different types of waste that it generates, store them 7.2 separately and track th		wastewater treatment plant/equipment, if aaplicable, to ensure the index not more than the
5.6 of wastewater treatment plant. The facility shall monitor the parameters of wastewater treatment plant/equipment to 5.7 ensure well running. The facility shall regularly maintain and check the equipment in the wastewater treatment 5.8 plant/equipment and the maintenance records shall be kept. The facility shall monitor the wastewater index before discharge to ensure the discharging water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with local legal requirements. 6.11 local legal requirements. 6.2 The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall neusure the treatment for air emission are well set up, running and maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall identify the different types of waste that it generates, store them separately and track them. 7.1 disposal. 7.2 separately and track them. 7.3 store hazardous wastes. 7.4 facility shall use authorized subcontractors to collect, transfer, and treat	5.5	design requirement of wastewater treatment plant/equipment.
The facility shall monitor the parameters of wastewater treatment plant/equipment to 5.7 ensure well running. The facility shall regularly maintain and check the equipment in the wastewater treatment plant/equipment and the maintenance records shall be kept. The facility shall monitor the wastewater index before discharge to ensure the discharging water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with local legal requirements. 6.11 Inceality shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall have control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and maintained. 6.4 The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. 7.1 disposal. 7.2 separately and track them. 7.3 store hazardous wastes. 7.4 facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements.		The facility shall ensure the wastewater treatment process align with the design document
 5.7 ensure well running. The facility shall regularly maintain and check the equipment in the wastewater treatment 5.8 plant/equipment and the maintenance records shall be kept. The facility shall monitor the wastewater index before discharge to ensure the discharging 5.9 water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with 10 cal legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall ensure the treatment for air emission are well set up, running and maintained. 6.4 The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and 7.1 disposal. The facility shall identify the different types of waste that it generates, store them separately and track them. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous xwastes in compliance with legal requirements. 	5.6	of wastewater treatment plant.
The facility shall regularly maintain and check the equipment in the wastewater treatment 5.8 plant/equipment and the maintenance records shall be kept. The facility shall monitor the wastewater index before discharge to ensure the discharging 5.9 water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with local legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall ensure the treatment for air emission are well set up, running and maintained. 6.4 The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. 7.3 store hazardous wastes. 7.4 material designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. 7.4 mastes in compliance with legal requirements.		The facility shall monitor the parameters of wastewater treatment plant/equipment to
5.8 plant/equipment and the maintenance records shall be kept. The facility shall monitor the wastewater index before discharge to ensure the discharging 5.9 water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with 10.11 local legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other 6.1 processes. 6.2 The facility shall nave control devices or abatement processes for on-site emissions to air. The facility shall monitor the indicators of air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. The facility shall identify the different types of waste that it generates, store them 7.3 store hazardous wastes. 7.4 wastes in compliance with legal requirements. 7.4 wastes in compliance with legal	5.7	ensure well running.
The facility shall monitor the wastewater index before discharge to ensure the discharging 5.9 water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with 10 Iccal legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other 6.1 processes. 6.2 The facility shall nave control devices or abatement processes for on-site emissions to air. The facility shall monitor the indicators of air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall identify the different types of waste that it generates, store them 7.1 disposal. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to 7.3 store hazardous wastes. 7.4 wastes in compliance with legal requirements. The facility shall dave a plan on waste reduction with clear targets and the plan is		The facility shall regularly maintain and check the equipment in the wastewater treatment
5.9 water meeting the limits or the limits set on ZDHC Wastewater Requirements. 5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with local legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall have control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. 7.1 The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. 7.3 store hazardous wastes. 7.4 wastes in compliance with legal requirements.	5.8	plant/equipment and the maintenance records shall be kept.
5.10 The facility shall regularly calibrate the inspection equipment for testing. The hazardous / non-hazardous sludge shall be treated properly or in compliance with 10cal legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall nave control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and 6.3 maintained. 6.4 The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and 7.1 disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. 7.3 store hazardous wastes. 7.4 maintainee with legal requirements. 7.4 wastes in compliance with legal requirements.		The facility shall monitor the wastewater index before discharge to ensure the discharging
The hazardous / non-hazardous sludge shall be treated properly or in compliance with Iocal legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall nave control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is	5.9	water meeting the limits or the limits set on ZDHC Wastewater Requirements.
 5.11 local legal requirements. 6. Air Emissions The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall have control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 	5.10	The facility shall regularly calibrate the inspection equipment for testing.
6. Air Emissions The facility shall calculate the air emission that result from production processes and other processes. 6.2 The facility shall have control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to 7.3 store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is		The hazardous / non-hazardous sludge shall be treated properly or in compliance with
The facility shall calculate the air emission that result from production processes and other 6.1 processes. 6.2 The facility shall have control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and 7.1 disposal. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to 7.3 store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is	5.11	local legal requirements.
 6.1 processes. 6.2 The facility shall have control devices or abatement processes for on-site emissions to air. The facility shall ensure the treatment for air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 	6. Air	Emissions
 6.2 The facility shall have control devices or abatement processes for on-site emissions to air. 6.3 The facility shall ensure the treatment for air emission are well set up, running and 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. 7.1 disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to 7.3 store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 		The facility shall calculate the air emission that result from production processes and other
The facility shall ensure the treatment for air emission are well set up, running and6.3maintained.6.4The facility shall monitor the indicators of air emissions to meet the local legal standards.7. WastesThe facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and7.1disposal.7.2The facility shall identify the different types of waste that it generates, store them7.2separately and track them.7.3Store hazardous wastes.7.4The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements.7.4The facility shall have a plan on waste reduction with clear targets and the plan is	6.1	processes.
 6.3 maintained. 6.4 The facility shall monitor the indicators of air emissions to meet the local legal standards. 7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. 7.1 The facility shall identify the different types of waste that it generates, store them separately and track them. 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. 7.4 mastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 	6.2	The facility shall have control devices or abatement processes for on-site emissions to air.
6.4The facility shall monitor the indicators of air emissions to meet the local legal standards.7. WastesThe facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal.7.1disposal.7.2The facility shall identify the different types of waste that it generates, store them separately and track them.7.3The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes.7.4The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements.7.4The facility shall have a plan on waste reduction with clear targets and the plan is		The facility shall ensure the treatment for air emission are well set up, running and
7. Wastes The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. 7.1 disposal. 7.2 separately and track them. 7.3 store hazardous wastes. 7.4 The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements. 7.4 The facility shall have a plan on waste reduction with clear targets and the plan is	6.3	maintained.
The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal.7.1disposal.The facility shall identify the different types of waste that it generates, store them separately and track them.7.2separately and track them.7.3The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes.7.4The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements.7.4The facility shall have a plan on waste reduction with clear targets and the plan is	6.4	The facility shall monitor the indicators of air emissions to meet the local legal standards.
 waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to 7.3 store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous 7.4 wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 	7. Wastes	
 7.1 disposal. The facility shall identify the different types of waste that it generates, store them 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to 7.3 store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous 7.4 wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 		stes
The facility shall identify the different types of waste that it generates, store them7.2separately and track them.7.4The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to7.3store hazardous wastes.7.4The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous7.4The facility shall have a plan on waste reduction with clear targets and the plan is		
 7.2 separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to 7.3 store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous 7.4 wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 		The facility shall establish and implement documented policies and procedures to manage
The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to7.3Store hazardous wastes.The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous7.4wastes in compliance with legal requirements.The facility shall have a plan on waste reduction with clear targets and the plan is		The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and
 7.3 store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous 7.4 wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is 		The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal.
7.4 The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous 7.4 wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is	7.1	The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them
7.4 wastes in compliance with legal requirements. The facility shall have a plan on waste reduction with clear targets and the plan is	7.1	The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them separately and track them.
The facility shall have a plan on waste reduction with clear targets and the plan is	7.1	The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal.The facility shall identify the different types of waste that it generates, store them separately and track them.The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to
	7.1	The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes.
7.5 reviewed.	7.1 7.2 7.3	 The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous
	7.1 7.2 7.3	 The facility shall establish and implement documented policies and procedures to manage waste generation, collection, segregation, storage, leaks/spill response, transportation and disposal. The facility shall identify the different types of waste that it generates, store them separately and track them. The facility shall designate an area that is well-marked, anti-leakage, well-sheltered to store hazardous wastes. The facility shall use authorized subcontractors to collect, transfer, and treat the hazardous wastes in compliance with legal requirements.

	The facility shall take actions to reduce waste quantity or improve type of treatment?
8. Bou	indary Noise
	The facility shall identify, control, monitor, and reduce noise generated by the facithat
8.1	affects boundary noise levels.
8.2	The boundary noise testing report shall be kept.
9. Che	micals
9.1	The facility shall establish a chemical management system to manage their chemical used.
	The facility shall have an independent chemical warehouse and/or proper temporary
9.2	chemical warehouse to store chemicals.
	The chemical warehouse shall be equipped with proper fire equipment according to the
9.3	property of chemical materials.
	The facility shall have chemical hazard signage in compliance with legal requirements or
	the requirements of Globally Harmonized System (GHS) and safe handling equipment in
9.4	the areas of the facility where chemicals are used?
	The chemicals shall be stored so as to prevent contact among incompatible materials to
9.5	avoid cross contamination or fire or explosive.
	The storage containers for chemicals are in good condition, correct for their property,
9.6	closed and clearly labeled with content and date.
	The floor in chemical warehouse or storage area shall be solid and non-porous, there are
9.7	no water drains that the liquid could spill into, and there is no evidence of spilled liquid.
	The facility shall have an inventory of chemicals used and the suppliers of each chemical
9.8	product?
	The facility shall maintain Safety Data Sheets (SDS) or Technical Data Sheets (TDS) for all
9.9	chemicals used and stored to employees.
	The Safety Data Sheets (SDS) or Technical Data Sheet(TDS) shall be complete and in a
9.10	language workers understand.
	The facility shall train all employees who use chemicals on chemical hazards, risk, proper
9.11	handling, etc.
	The facility shall establish an emergency response plan for chemical spill or leakage and
9.12	practice it periodically.
	The facility shall select and purchase chemicals based on their hazards and MRSL / RSL
9.13	requirements from customers?
	The facility shall dispose properly of chemicals that are found to be unsafe or no longer
9.14	needed.
10. So	cial Compliane

	The facility does not attempt to bribe assessor(s) including offering any form of monetary
10.1	compensation, gifts or favors.
	The factory provides accurate and true payroll documents and time attendance records for
10.2	review.
	There is no person working in the facility currently below the age of fifteen (15) or in breach
10.3	of local minimum age for work or mandatory schooling.
	The facility does not use any type of involuntary labor who are trafficked, prisoned (not in
	compliance with ILO Convention 29), bonded, or indentured, either at the facility itself, or a
10.4	broker.
	All employment decisions including but not limited to: hiring, job assignment, wages,
	bonuses, allowances, and other forms of compensation, promotion, discipline, assignment
	of work, termination of employment, and provision of retirement, shall be made solely
	based on education, training, and demonstrated skills or abilities. The characteristics of an
	individual, such as race, gender, marital status, and religion shall not be the basis for such
10.5	employment decisions.
	The facility does not engage in or support for any reason the use of corporal punishment,
	mental or physical coercion and verbal abuse including but not limited to threats of
10.6	violence and sexual harassment.
	The facility ensures that wages paid for regular worked hours are at least legal minimum
	wage or industry wage agreed within a collective bargaining agreement (CBA) whichever is
10.7	higher.
	Employees are correctly paid for all overtime hours (OT) at a premium rate as legally
10.8	required or by contractual agreement whichever is higher.
	The overtime hours for all employees are within allowable limits under applicable laws or
10.9	agreements whichever is stricter.
	All employees are provided with at least one day off (24 hours) in every 7-day period or as
10.10	required by applicable law whichever is stricter.
,	