

Member(s) MEC Mountain Equipment Company Ltd

Country Indonesia

Date of Inspection 5/29/2023

FLA Assessment Corrective Action Plan

Summary of Corrective Actions Taken or Planned

Additional	CAP Notes

Benchmark ID	Benchmark details	Question(s)	Finding details	Recommendation for Immediate Action	Recommendation for Sustainable Improvement	Company Plan of Action	Company deadline (MM-DD-YYYY)	Action Taken	Company Progress Status
C.1.1	concerning the payment of compensation to workers.	ā.	A certain benefits and compensation elements equally for all workers leading to a risk of discrimination. - Most workers (cutting QC finishing packing and warehouse) receive an attendance incentive (""Permi kerajinan"") but none of workers in sewing department receive this incentive. - The amount of the attendance incentive is solely determined by the head of each department. There are no criteria or scales in place to determine the amount leading to some workers receiving a much higher attendance incentive than others without clear reason. For instance the assessment observed 2 QC workers who have equal years of service were both promoted almost at the same time to become QC leaders and have the same results on their performance review. One of these workers received an attendance incentive of IDR 19300/day (approx USD 1.30) while the other received only IDR 1220/day (approx USD 0.08).	based on documented criteria such as seniority job title or performance review result. (2) Provide transportation to female workers traveling to/from work between 11:00pm and s 05:00am as required by law.	1	10/6/23: 1. The factory identifies the lack of complete procedure to ensure compliance. The factory will review discuss with internal stakeholders update finalize procedures and train staff upon completion. 2. The factory has adjusted the working hours for the second shift to end at 11:10 pm rather than 11:00pm. The Company will work with the factory to ensure that the corrective actions fully address the finding and that transportation to fema workers travelling to/from work between 11:00pm and 05:00ar is provided as legally mandated.	g g lee n d.		Planned
ER.1.1	Employers shall have in place written policies and practices and maintain proper and accurate records governing all aspects of employment from recruitment hiring an probation including writter terms and conditions of employment job descriptions administration of compensation and working hours for all positions through to retrenchment and termination processes.	retrenchment? ` nd en	There are no policies or procedures governing retrenchment.			10/6/23: The factory will create policies and procedures regarding retrenchment. The Company recommends that the factory review best practices (examples to be provided by th Company) draft policies and procedures discuss with internstakeholders finalize policies and procedures and train staff upon completion.	e e		Planned

ER.1.2		all FLA's Code elements and to the trunctions? at Functions? at a control of the trunctions and to the trunctions? at a control of trunctions and to the trunctions and to the trunctions and the trunctions and trunctions are trunctions and trunctions and trunctions and trunctions and trunctions are trunctions and trunctions and trunctions and trunctions and trunctions and trunctions and trunctions are trunctions and trunctions and trunctions are trun	There are no ongoing trainings to workers covering FLA's Code elements and Employment Functions. As of the time of the assessment (a) There were no such trainings on workplace standards conducted in past 12 months. (b) The last such trainings were in March 2022 and were attended by only 184 workers and supervisors out of 1479 employees. The training covered recruitment working hours compensation & benefits leave social insurance (BPJS) freedom of association and grievances. There was no information on the FLA or company code of conduct personnel development or termination & retrenchment.		10/6/23: The factory will create an annual training schedule so related departments are aware of required regular trainings. The factory will include the Company Code of Conduct in these trainings.	10-20-2023		Planned
ER.1.3	implement an annual review process with input from workers of all policies procedures and their implementation to ensure	ory's policies and procedures on all elements and Employment Functions viewed? Are workers consulted or n the decision-making process of necerning workplace and working e.g. creation or revision of policies and changes on production processes rk etc.)?	1. The factory does not have policies or procedures for reviewing internal documents. As a result the factory does not conduct a regular review process to make sure that all policies and procedures are updated according to changes in local law regulations/FLA code and internal/external audit results. 2. The factory has not established procedures to request and/or receive workers' input/feedback regarding the creation implementation and updating of its policies and procedures. Workers are neither systematically integrated nor consulted in decision-making processes.		review their policies and procedures and develop a mechanism to ensure accountability for regular review. 2. The factory will review their current practices for receiving input from workers including through the HR department and labour union on a monthly basis. The factory will establish procedures to integrate worker input/feedback into the creation implementation and updates for its policies and procedures.	r F	. The factory has eviewed their current solicy on updating internal locuments and note the pap in implementation.	In Progress
ER.17.5		Jence that management reviews and grievances and takes appropriate for the state of	The factory's grievance (1 procedures and practices do not grimeet FLA Code standards and whe assessment found that the factory's response to grievances (2 is inadequate.	eekly basis. Maintain records opening the box.	10/6/23: 1. The factory will update the grievance procedure to check the suggestion box once per week and assign the HR-GA manager responsibility to maintain this cadence. 2. The factory will address each of these compliants. Solutions for temperature control have been piloted and the factory will continue to find the best solution. The machines which blocked the extra space in the canteen will be removed. The working hours for second shift will be adjusted to ensure workers are able to travel to and from work safely. The Company will work with the factory to review and improve their grievance mechanism including appropriate timelines and documentation for resolution.	12-29-2023		In Progress
ER.17.6	system in place to prevent prevent retal retaliation against or discrimination towards workers who are filing violations of	ctory have a system in place to aliation against or discrimination rkers who are filing grievances ievances regarding harassment abuse f factory procedures compensation or king conditions?	The factory does not have a policy or procedure on anti- retaliation. There is no system in		10/6/23: The factory updated the grievance policy to include anti-retalization measures. The Company requested additional documentation to verify and requests that the updates undergo worker consultation and upon finalization training to all workers be conducted.	10-27-2023		In Progress

ER.18.4	The disciplinary system shall include a third party witness during imposition and an appeal process. Do the disciplinary procedures or ex documents include workers' right to disciplinary action and workers' but third party witness during the impos disciplinary actions?	appeal the procedures do not include ty to have a workers' right to request a tition of witness or their right to file an appeal of disciplinary action.	10/6/23: The factory will update 12-17-2023 the disciplinary policy to include the workers' right to request a witness or their right to file an appeal. The Company requests that the updates undergo worker consultation and upon finalization training to all workers be conducted.	Planned
ER.18.6	for all steps of the disciplinary process including for a worker requesting a witness and filing an appeal of disciplinary action.	orker requests policies or procedures for anti- retaliation. As a result the factory has not established a written factory commitment to non-retaliation during the disciplinary process guaranteeing that workers will not face retaliation should they request a witness or file an appeal of disciplinary action.	10/6/23: The factory will update 10-20-2023 the the grievance policy to include an anti-retaliation clause. The Company requests that the factory also included anti-retaliation clauses in the the disciplinary procedures. The Company also requests that the policy updates undergo worker consultation and upon finalization training to all workers be conducted.	Planned
ER.2	Employers shall ensure that all legally mandated requirements for the protection or management of special categories of workers including migrant juvenile contract/contingent/tempor ary probationary workers home workers and pregnant or disabled workers are implemented. Where local laws and FLA standards differ the employer is expected to follow the highest applicable standards.	ategories of disabilities out of a total of 1479 training and employ more employees at the factory which workers with disabilities.	10/6/23: The factory will 12-29-2023 coordinate with the community labor department and education institutions to address this gap. The factory will provide job training for individuals with disabilities who wish to work in the garment industry.	
ER.3.1	Employers shall provide an orientation to new employees at the time of hiring which includes explanations of the employers' rules compensation package and policies for human resources grievance systems industrial relations including respect of the right to freedom of association workers' rights and responsibilities FLA Code of Conduct health and safety and environmental protection.	Employment evidence available to indicate ts are that the orientation training for	10/6/23: The factory recognizes 12-17-2023 that while the records to verify the training were unavailable there are regular trainings for new workers. The factory will establish record-keeping procedure for new employee training and retain records appropriately. The Company will review documents for verification.	Planned
ER.4		Code made workers on all FLA Code	10/6/23: The factory will create an annual training schedule so related departments are aware of required regular trainings rather than its former practice of socializing the Code of Conduct through the workers' union. The factory will include the Company Code of Conduct in these trainings.	Planned
ER.5.1	Employers shall ensure that all supervisors are trained in national laws workplace regulations and the FLA Code workplace grievance systems and the appropriate practices to ensure compliance. Does the factory provide any specific the relevant supervisors that include Code elements and Employment Functional Code elements and	s all FLA's supervisors that includes all FLA	10/6/23: The factory will create an annual training schedule so all supervisors are aware of required regular trainings. The factory will include the Company Code of Conduct in these trainings and establish a control system to ensure the schedule is followed.	Planned

ER.6.1	Employers shall have Do	oes the factory have written policies and	There are no written policies and		10/6/23: The factory recognizes	12-29-2023	Planned
		oes the factory have written policies and rocedures on personnel development that	procedures on personnel		10/6/23: The factory recognizes the gap in personnel	12-29-2023	Pianned
	procedures and implement en	ncourage ongoing training with the goal of raising	development that encourage		development for career paths.		
	practices that encourage or	r broadening workers' skills so they can advance	ongoing training with the goal of		The factory will establish		
		their careers?	raising or broadening workers'		trainings. The Company		
	categories of workers with		skills so they can advance in		recommends the factory seek		
	the goal of raising or broadening skills in order		their careers.		worker feedback on trainings to understand effectiveness and		
	to advance in their careers				improve accordingly.		
	within the factory or				improve accordingly.		
	beyond.						
ER.7.1	Employers shall have Do	oes the factory have policies and procedures on			10/6/23: The factory will carry	12-29-2023	Planned
		erformance reviews that include steps and	procedures on performance		out reviews for job performance		
		rocesses linkages to job grading	reviews to include steps and		for all personnel and draft		
		ondiscrimination written feedback and	processes linkages to job		procedures. The factory will		
		ompliance with legal requirement? 2300ntestDoes the factory conduct performance	grading nondiscrimination written feedback and		seek worker consultation on the procedures. The Company		
		230UntestDoes the factory conduct performance eviews for all workers?	compliance with legal		recommends that after		
	prohibit discrimination are		requirements. In practice the		consultation is completed and		
	provided in writing and		factory conducts performance		the procedures are finalized the		
	seek feedback and		reviews only for non-sewing		factory train all workers on the		
	agreement/disagreement		workers who will be promoted		new procedure.		
	from employees in writing		not for all workers.				
	and that follow all local						
ER.9.1	legal requirements. Employers shall hire Do	oes the factory use	Based on employment records	Hire all workers whose jobs at	10/6/23: The factory will hire	03-22-2024	In Progress
_,		oes the factory use ontract/contingent/temporary workers	approx. 39 out of 1479 workers		employees who are not working		rogress
		onsistently with the law?	are employed under a fixed-term		seasonally according to		
	hiring is consistent with the	•	contract (PKWT) even though	using fixed-term contracts.	Indonesian law. The Company		
	national law of the country		they are working permanent jobs		recommends that the factory		
	of production.		in the warehouse sewing quality		include all workers whose work		
			control and finishing sections.		is permanent be hired on		
ER.9.2	Employers of all have to	oes the factory have policies and procedures on	There are no polici '		permanent contracts. 10/6/23: The factory will review	03-22-2024	Dianna
LIN.J.Z		oes the factory have policies and procedures on ecruitment and hiring of	There are no policies and procedures for the recruitment		10/6/23: The factory will review their policies for hiring and	UU-ZZ-ZUZ4	Planned
		ecruitment and niring of ontract/contingent/temporary workers?	and hiring of		recruitment to include provisions		
	recruitment and hiring of		contract/contingent/temporary		for		
	contract/contingent/tempor		workers.		contract/contingent/temporary		
	ary workers.				workers. The Company also		
	•				requests that the policy updates		
					undergo worker consultation		
					and upon finalization training to		
HSE.1	Employers shall comply Ap	pplicable to Health Safety and Environment is	(1) Unused sewing machines	(1) Provide adequate seats and	all workers be conducted. 10/6/23: 1. The factory will	12-29-2023	In Progress
		pplicable to Health Salety and Environment is le factory in compliance with the local legal	are stored in the canteen area	tables for workers to have meals	remove the unused or		iii iugiess
		equirements/ FLA Code in all other areas not	occupying approximately 40% of		unneeded machines and ensure		
	concerning health safety pre	reviously noted?Has the factory taken proper	the space. As a result there are	sewing machines out from	that the department in charge of		
	and the environment. ste	teps to ensure that workers are not exposed to	insufficient seats and tables for	canteen area.	removing unused machines		
		sbestos?	workers to have meals in	(2) Engage with properly	stores them elsewhere. The		
				and the state of t			
			canteen.	certified experts to conduct an	company requested photo		
			(2) The factory has not	asbestos assessment and put	company requested photo verification to confirm the		
			(2) The factory has not conducted an asbestos	asbestos assessment and put labels on any material in the	company requested photo verification to confirm the actions are completed.		
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HSE.13	plumbing electrical noise de	determining thermal comfort problem areas?In	(2) The factory has not conducted an asbestos assessment. As a result there are no labels for materials in the factory potentially containing asbestos. (1) There have been no assessments for determining	asbestos assessment and put labels on any material in the factory containing asbestos. (1) Conduct assessments for determining thermal comfort	company requested photo verification to confirm the actions are completed. 2. The factory has requested approval from top management to carry our an assessment by certified experts. Following the assessment the factory will label anything containing asbestos as required. 10/6/23: 1. The factory has assessed options to reduce the	12-23-2023	In Progress
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HSE.13	plumbing electrical noise and lighting services shall be installed and were maintained to conform to applicable laws and to prevent or minimize hazardous conditions to	determining thermal comfort problem areas?In eneral does the factory have fans air conditioning entilation heating or other systems in place to nsure that workers are not feeling overheated or	(2) The factory has not conducted an asbestos assessment. As a result there are no labels for materials in the factory potentially containing asbestos. (1) There have been no assessments for determining thermal comfort problem areas in the sewing area of building 1 and the cutting building. (2) The temperature in the sewing area of building 1 and the cutting building reached 34 degrees Celsius during the visit at noontime. This was confirmed by checking the daily temperature log. Some sewing operators were observed using their own portable electric fan	asbestos assessment and put labels on any material in the factory containing asbestos. (1) Conduct assessments for determining thermal comfort problem areas in the sewing area of building 1 and the cutting building 1 (2) Ensure that the temperature remains comfortable and below 30 degrees Celsius in all working areas. Provide sufficient ventilation and install adequate fans in the sewing area of building 1 and the cutting	company requested photo verification to confirm the actions are completed. 2. The factory has requested approval from top management to carry our an assessment by certified experts. Following the assessment the factory will label anything containing asbestos as required. 10/6/23: 1. The factory has assessed options to reduce the heat in these areas given the high local temperatures. The factory plans to improve the existing cooling system to reach its maximum potential. 2. The factory carried out an evaluation to increase air circulation with a water cooling system. The factory will also continue to record and analyze temperatures periodically. The Company recommends that	12-23-2023	In Progress

HSE.14.1	All production machinery equipment and tools shall be properly guarded and regularly maintained. Are traffic lanes and walk paths clearly marked?Has the factory implemented a lookut-tagout maintanence safety systematic relevant equipment?	a complete walking paths are not marked. walking paths and traffic lines	10/6/23: 1. The factory will review the existing paths and mark with special lines. The factory will monitor continued maintenance through internal health and safety audits. 2. The factory will equip the lockout/tagout procedure with a padlock. The factory will monitor continued maintenance through	In Progress
			internal health and safety audits.	
HSE.14.2	Workers shall receive training in the proper use and safe operation of machinery equipment and tools they use. Does the factory provide safety training designated workers with special/high,-riceponsibilities (working with special/high,-riceponsibilities (working with special/high,-riceponsibilities (working with special/high,-riceponsibilities) work at heights)?	isk responsibilities such as work in designated workers with ation or confined space or work requiring special/high-risk responsibilities	10/6/23: The factory has 12-29-2023 scheduled the training for workers with special/high-risk responsibilities. The factory will carry out the training at regular intervals and include it in the annual training calendar.	In Progress
HSE.16	Workers shall not suffer any negative refuse to perform work under unsafe consequences for refusing to work with machinery equipment or tools that are not properly guarded or reasonably considered unsafe.	procedures for workers to refuse	10/6/23: The factory will create 12-29-2023 procedures for workers to refuse to work in unsafe conditions. The Company also requests that the policy updates undergo worker consultation and upon finalization training to all workers be conducted.	Planned
HSE.18.1	Medical facilities shall be Are there clinic or medical facilities at the established and as legally required? maintained in factories as required by applicable laws.	The factory's lactation room is accessed through the clinic room in building 1 which exposes those using the lactation room to potential contamination from sanitary hazards in the clinic. Begin to be increased according to number of women who are using it; (b) a door that can be locked which is easily opened/closed; (c) floor tile/cement/carpet; (d) ventilation; (e) free of potential hazards in the workplace including pollution; (f) fairly quiet environment away from noise; (g) indoor lighting that is not overly bright; (h) humidity ranged between 30-50% maximum 60% and (i) available sink with running water for hand washing and washing equipment.	workers are considered. 10/6/23: The factory will 02-22-2024 evaluate alternative spaces for the lactation room to ensure legal compliance. The company requests an update on the factory's action plan to identify a space and move the lactation room.	In Progress
HSE.29	workers when working at heights confined spaces and other high-risk areas. other barriers) and are they paroperly r	priate (1) The factory has not officially (1) Identify confined spaces and mark all confined spaces and mark all confined spaces with warning signs prohibiting unauthorized entry. (2) Post hazard signs and signs requiring PPE on all elevated	10/6/23: 1. The factory has identified confined spaces but recognizes there was not signage stating ""do not enter without permit"". The factory will mark each area with these signs and monitor for continued maintenance through Internal Health and Safety audits. 2. The factory recognizes that there was not a sign to warn of the hazards for these areas only chains to restrict access. The factory will install hazard signs accordingly and monitor for continued maintenance through Internal Health and Safety audits. 3. The factory will install the safety rod at electrical panels accordingly and continue practices to always use PPE.	In Progress

HSE.30.2.6	The health safety and environmental policies shall contain the framework for a comprehensive health safety and environmental management system including a HS&E risk assessment within which the following are clear and regularly tested and reviewed:protections to workers who allege health safety and environmental violations;	The factory does not have a policy or procedure to protect workers who file health safety or environmental concerns. Please review ER.17.6 for further details.	10/6/23: The factory recognizes 12-15-2023 the suggestion box labor union or other means of compliants are available for workers. The Company recommends that the factory include specific provision in the greivance policy that workers will not face retaliation for placing a compliant and include in the health safety and environment policy that workers may use the regular grievance channels to files complaints and will not be retaliated against. The Company also requests that the policy updates undergo worker consultation and upon finalization training to all workers be conducted.	In Progress
HSE.5.1	All applicable legally required or recommended elements of safe evacuation shall be complied with including all of the following elements: posting evacuation plans; the installation and maintenance of fire alarms; the installation and maintenance of emergency lighting; ensuring alises/exits are not blocked and that workers are not blocked within their workstations; employee education and training; and evacuation procedures and fire drills.	ers (1) The factory does not have procedures to prohibit smoking or post signs to prohibit smoking within 15 meters (~50 ft.) of all closed areas. (2) Two aisles in the finished goods warehouse of building 2 were obstructed by boxes during the assessment. (1) Establish policies/procedures prohibiting smoking within 15 meters (~50 ft.) of all closed areas and post signs to this effect in the appropriate language/s. (2) Ensure all aisles are clear of any obstructions.	install signage to delineate what areas are ""smoking areas" and ""no smoking areas". The factory acknowledges that the current smoking areas were agreed to in a meeting between the labor union and the management. The Company recommends the factory review the legal requirements to ensure their health and safety procedures are compliant and the areas designated for smoking meet these requirements. The Company recommends the factory review the legal requirements to ensure their health and safety procedures are compliant and the areas designated for smoking meet these requirements. The Company recommends that the factory management and labor union discuss the legal requirements and ensure that their agreement is compliant. 2. The factory will move the goods remind the supervisor to ensure trainings are sufficient and the implementation of health and safety requirements and ensure workers are all	In Progress
HSE.5.1.2	All applicable legally required or recommended elements of safe evacuation shall be complied with including all the following elements: installation and maintenance of fire alarms;	The centralized fire alarm at the factory is not functioning properly (a) When a fire alarm button is pulled the control panel indicator that should identify the location of the pulled alarm is not functioning; (b) The fire alarm in the cutting building of factory 1 is not integrated into the factory's centralized fire alarm system; (c) There is no record of the factory testing the fire alarm the backup battery or the control panel to ensure that they are functioning.	trained on the proper procedure. 10/6/23: The factory will install 12-29-2023 the centralized fire alarm covering the entire building which includes location indicators on the control panel and has adequate battery backup. The Company requests these actions be done immediately as this could result in severe harm to workers if not corrected. The Company also requests that the factory include the centralized fire alarm in their regular health and safety monitoring and maintain documentation to verify.	In Progress
HSE.5.1.3	All applicable legally required or recommended elements of safe evacuation shall be complied with including all the following elements: installation and maintenance of emergency lighting	The factory does not regularly check and service the emergency lights above the exits. Three out of five randomly-selected emergency lights were not working when they were tested. These nonfunctioning emergency lights are located at the exits from the sewing section to the cutting building's exit.	10/6/23: The factory will repair 10-27-2023 the emergency lights and ensure weekly monitoring for battery levels and proper function.	In Progress
HSE.5.1.6	All applicable legally required or recommended elements of safe evacuation shall be complied with including all the following elements: evacuation procedures and fire drills		10/6/23: The factory has 10-27-2023 updated the agenda and training report to include training evaluation and will implement in future trainings. The Company will verify the remediation through document and photo review after implementation.	In Progress

HSE.6.1	All safety and medical Does the fire brigade have the appropriate	(1) The firefighting team is not (1) Provide the firefighting team	10/6/23: 1. The factory will 02-29-2024	In Progress
	equipment (e.g. fire fighting equipment to fight fires (correct PPE breathing	provided with appropriate with appropriate equipment to	acquire all required equipment	
	equipment first aid kits) apparatus)?Does the factory have sufficient and shall be available in adequate fire fighting equipment (fire extinguished)		for the firefighting team and store it in the production area.	
	sufficient numbers adequate fire lighting equipment (fire extinguishe sufficient numbers hoses sprinkler system fire pump)?	blankets helmets hoods & face helmets hoods & face protection	The Company recommends that	
	throughout the workplace	protection goggles & safety goggles & safety glasses and	the factory develop a regular	
	maintained and stocked as	glasses and gloves. gloves.	procedure to monitor that all	
	prescribed and easily	(2) There is no fire hydrant (2) Install a fire hydrant at	equipment remains in its proper	
	accessible to workers.	installed at the factory. factory.	location and in good condition	
		(3) The sprinkler/fire (3) Install sprinkler systems or	so it will be prepared in event of	
		suppression system is adequate thermatic fire	a fire.	
		insufficient. There is no extinguishers in all buildings. adequate sprinkler system nor a Adequate equipment should be	The factory management is discussing this issue. The	
		substitute such as a thermatic determined through a fire risk	Company requests that the	
		fire extinguisher installed at assessment conducted by a	factory review the legal	
		important areas such as the qualified expert.	requirements and ensure	
		warehouse finished goods	alignment. The Company also	
		warehouse chemical warehouse	requests that the factory share	
		or temporary hazardous waste	the management decision with	
		storage. Furthermore there is	the Company.	
		only one thermatic fire	The factory has installed	
		extinguisher installed in the fabric and finished goods	additional thermatic fire extinguishers in the warehouse.	
		warehouse which is insufficient	extinguisners in the warehouse. The Company requests the	
		for the size of the area (250	factory also consider	
		square meters).	undergoing a fire risk	
		-4	assessment conducted by a	
			qualified expert.	
HSE.7	Workers shall be provided Is PPE in good condition and replaced when	(1) At least four mechanics do (1) Provide new safety shoes	10/6/23: 1. The factory has 12-29-2023	In Progress
	at no cost with all the needed?Is PPE stored appropriately?	not have adequate safety shoes when they are damaged.	directed the purchasing	
	appropriate and necessary	as the provided safety shoes are (2) Provide new mesh metal	department to procure better	
	personal protective equipment (e.g. gloves eye	broken. There are 14 mechanics cutting gloves to cutting and 1 general worker required to operators that have	quality safety shoes as the previously used safety shoes	
	protection hearing	wear safety shoes. defects/broken gloves.	were damaged easily. The	
	protection respiratory	(2) The assessment found holes (3) Store respirators in a plastic	factory will monitor for	
	protection) to effectively	in two randomly-checked mesh zip-lock bag to prevent dust.	compliance through regular	
	prevent unsafe exposure	metal cutting glove used by Record each usage of the	personal protective equipment	
	(e.g. inhalation or contact	cutters. respirators to ensure they are	inventory.	
	with solvent vapors noise	(3) The respirator available in replaced on time.	The factory recognizes that	
	dust) to health and safety	the hazardous and toxic waste	the operators did not report the	
	hazards including medical	(B3 materials) storage room is	holes in the gloves. The factory	
	waste.	not kept in a plastic zip-lock to	will replace with new metal gloves and monitor the	
		prevent dust.	suitability of PPE daily. The	
			Company also recommends that	
			the factory train personnel to	
			monitor their own equipment	
			and how to report to supervisors	
			or management when	
			equipment is damaged or needs	
			to be replaced.	
			The factory has installed additional thormatic fire	
			additional thermatic fire extinguishers in the warehouse.	
			The Company requests the	
			factory also consider	
			undergoing a fire risk	
			assessment conducted by a	
			qualified expert.	
HSE.8	Workers shall be provided Does the factory provide training to all workers	There have been no trainings on Provide ongoing training on	10/6/23: The factory will 10-27-2023	In Progress
	with training on the use regarding PPE usage and maintenance?	PPE usage and maintenance in PPE usage and maintenance to	continue the regular PPE	
	and maintenance of personal protective	2023. The last such trainings all workers. were held June 30 2022 for 20	trainings and develop a mechanism to increase the	
	equipment. Training shall	workers and August 15 2022 for	number of participants. The	
	be upon hire with periodic	14 workers. As a result few	factory will also monitor the	
	refresher training offered to	workers have received this	number of participants to ensure	
	all workers. Management	training.	all workers receive training.	
	will ensure use of PPE as	.	v	
	necessary.			