FLA Audit Profile Country Factory name IEM Organization Date(s) in facility PC(s) Number of workers Product(s) Product(s) Production processes Stri Lanka 010070354E T-Group Solutions August 10 - 11, 20 adidas AG 796 Gloves Cutting, Sewing, F												
FLA Code/Compliance Issue Country Law/Lega	Il FLA Benchmark	Noncompliance	Risk of Noncompliance	Evidence of Noncompliance Uncorroborated) Findings	1 Documentation Use	Notable Features Implemented by Factor Management or Company	Audit Findings PC Remediation Plan Comp	Remediation get Factory Company Follow Up letion Response (March 29, 2007) te (Optional)	Completed, Pending, Ongoing Company Follow Up (October 16, 2007)	Documentation [Status] Completed, Pending, Ongoing	Company Follow Up (June 11, 2009)	Documentation Pen
Code Awareness ode Posting/Information	FLA Principle of Monitoring, Obligation of Companies: Establish and articulate clear, written Workplace Standards. Formally convey those standards to Company factories as well as to licensees, contractors and suppliers.		Old version of adidas code (standards of engagement) dated January 2001 is posted outside canteen in local language, while updated version dated November 2005 in English is posted in meeting room at office. They are not posted at any other location.	Finding was incriminating.	Visual observation, management interview		1) PC currently reissuing Workplace Standards (W/S) to factories, along with Open Letter to workers. Open Letter to workers provides information regarding new changes to PC's Workplace Standards and contact information for PC's compliance team. Factory required to post Open Letter to workers. 2) Once factories receive new Workplace Standards, they are required to provide training to all workers (including supervisors and managers) on Workplace Standards.	adidas' internal monitor has already explained in detail to [factory] management provisions of new adidas Workplace Standards. W/S in local language will be distributed as soon as it is available.	Ongoing, as W/S in local language is in process. PC conducted training on Workplace Standards to factory September 4, 2007. Factory to conduct train on Workplace Standards to all employees by Decem 15, 2007.	ing	Factory has posted adidas Workplace Standards in prominent places. Though factory has posted adidas Workplace Standards, training specific to adidas workplace has been conducted.	Factory walkthrough, worker interviews, document review
orker/Management Awareness of de	FLA Principle of Monitoring, Obligation of Companies: Ensure that all Company factories as well as contractors and suppliers inform their employees about the Workplace Standards orally and through the posting of standards in a prominent place (in the local languages spoken by employees and managers) and undertake other efforts to educate employees about the standards on a regular basis.		or	Finding was incriminating.	Worker and manageme interviews	ent	1) PC is currently reissuing Workplace Standards to factories, along with Open Letter to workers and continued with training on Workplace Standards to factories management. 2) Once factories receive new Workplace Standards, they are required to provide training to all workers (including supervisors and managers) on Workplace Standards.	adidas internal monitor has already completed this training for management and has requested that this information is shared with workers until document in local language is ready and training can be completed fully.	Ongoing, as W/S in local language is in process. PC conducted training on Workplace Standards to factory September 4, 2007. Factory to conduct train on Workplace Standards to all employees by Decem 15, 2007.	ing	Factory has posted adidas Workplace Standards in prominent places. Though factory has posted adidas Workplace Standards, training specific to adidas workplace has been conducted.	Factory walkthrough, Pending, no worker interviews, document review
onfidential Noncompliance Reporting hannel	FLA Principle of Monitoring, Obligation of Companies: Develop a secure communications channel, in a manner appropriate to the culture and situation, to enable Company employees and employees of contractors and suppliers to report to the Company on noncompliance with the Workplace Standards, with security that they shall not be punished or prejudiced for doing so.	No confidential noncompliance reporting mechanism/channels have been established by the brand.	3	Finding was incriminating.	Visual observation; work and management interviews	rker	1) PC is currently reissuing Workplace Standards to factories, along with Open Letter to workers. 2) Once factories receive new Workplace Standards, they are required to provide training to all workers (including supervisors and managers) on Workplace Standards. 3) PC is currently sending "Open Letter to workers" to all factories. PCs will be required to post Open Letter to workers in factory. This letter will include update on merge of this PC with another PC, information on new Workplace Standards, and will also include contact information so workers can contact PC to report grievances/noncompliances.	adidas' internal monitor has taken measures to pass on monitor contact details to all interviewed workers (and to share this information with coworkers) and to inform monitor of any infractions.	Ongoing PC conducted training on Workplace Standards to factory September 4, 2007. Factory to conduct train on Workplace Standards to all employees by Decem 15, 2007.		Factory has posted adidas Workplace Standards and Open Letter prominent places. However, factory still to conduct training on adi Workplace Standards and Open Letters.	
Other		Legally required notices, laws and information are not posted anywhere in the factory.		Finding was incriminating.	Visual observation; work and management interviews	ker	Factory to post notices and policies in prominent places for workers. 8/31/200	07	Pending No document as evidence submitted. Factory to pos notices and policies in prominent places for workers December 15, 2007.	· · · · · · · · · · · · · · · · · · ·	Factory has posted existing policies and notices at prominent plain the factory.	ces Factory walkthrough Comple
. Forced Labor here will not be any use of forced labor, whether in the form of p . Child Labor												
or completing compulsory education in country of manufacture w												
harassment of abuse. Training of Management in Disciplinary Practices	Employers will provide training to managers and supervisors in appropriate disciplinary practices.			Finding was incriminating.	Manager and superviso interviews	Or .	Factory to establish training program for managers and supervisors on policy of disciplinary measures; document the training records. Training program to be conducted for every newly appointed manager and supervisor.	Managers and supervisors have now undergone appropriate training and could explain in detail the same.	Completed Factory to submit documentation on completed training program on disciplinary measure policy by December 2007.		Factory has prepared policy on disciplinary procedure as per Boa of Investment standards. No training has been provided to managand supervisors on same. Factory has not included disciplinary p in workers' handbook. Factory to conduct training program on disciplinary policy to all workers and staff; training program needs be documented with participants' names.	gers
Disciplinary Practices	Employers will utilize consistent written disciplinary practices that are applied fairly among all workers.	Factory does not have any written policy on Harassment ar Abuse. 2) Factory does not have any written policy on discipling procedures, termination and retrenchment.		Finding was incriminating.	Management interview, record review		Factory to develop written policy on: 1) Harassment and abuse and 2) Disciplinary procedure, termination and retrenchment. Communicate all policies and procedures to workers and management team members (managers and supervisors). Policies should be signed by top management; accountable person is designated to monitor the implementation of policies and procedures.		nent is aff. Policy framework is complete. Worker education on same is ongoing. Factory has submitted written policy on harassment abuse. Factory to submit document on communication all policies and procedures to workers and management team members by December 15, 2007.	on of	Factory has not conducted training program to all workers and state on detailed policy of Prevention of Harassment and Abuse. Factor develop comprehensive policy on prevention of harassment and abuse, termination and retrenchment and the same to be communicated to all workers and staff. Factory to document conducted training program with participants' names and signature	ory to interviews
5. Nondiscrimination No person will be subject to any discrimination in employment, incretirement, on the basis of gender, race, religion, age, disability, so	uding hiring, salary, benefits, advancement, discipline, termination or exual orientation, nationality, political opinion, or social or ethnic origin	n.										
Hiring Discrimination Practices	Employment decisions will be made solely on the basis of education, training, demonstrated skills or abilities. All employment decisions will be subject to this provision. They include: hiring, job assignment, wages, bonuses, allowances, and other forms of compensation, promotion, discipline, assignment of work, termination of employment, provision of retirement.		Union representatives were of the opinion that workers who are not members of union are paid better bonuses.	Management disagrees with of union representative	the view	NS	Factory to develop wage policy that defines component of wage (basic wage, benefits, bonuses, allowances, deductions). Policy should define clear criteria of each wage component and be in accordance with Non-Discrimination Policy.		Pending Reviewed documents of factory communication in 20 on wage and benefit to Employer Federation stating increase and benefit provided (bonus, incentive, and allowance). No current wage policy that defines wag structure to show that wage and benefit payment is r in accordance with Nondiscrimination Policy. Factor develop written wage policy and benefit by December 2007.	wage d e made y to	Factory has only prepared increment structure and not the wage policy. Based on current wage structure, factory should develop comprehensive policy on wages and benefits in accordance with discrimination. Factory should also communicate wages and beneficy to all workers and the conducted training program needs to documented.	non- efits
Hiring Discrimination Practices	Employment decisions will be made solely on the basis of education, training, demonstrated skills or abilities. All employment decisions will be subject to this provision. They include: hiring, job assignment, wages, bonuses, allowances, and other forms of compensation, promotion, discipline, assignment of work, termination of employment, provision of retirement.	Factory does not have any written policy on Non-Discrimination	on.	Finding was incriminating.	Record review, management interviews	3	Factory to develop Non-Discrimination Policy in writing that ensures that all decisions on hiring and employment are based solely on worker's performance. Policy to be signed by top management and communicated to all employees.	Factory has developed a written Non- Discrimination policy signed by top management. Worker awareness program in progress. Copy of policy document is k field staff.			Factory has not communicated policy on non-discrimination to its workers and staff.	Document review Pending
occurring in the course of work or as a result of the operation of e	. ,											
Document Maintenance/ Accessibility	All documents required to be available to workers and management by applicable laws (such as policies, material safety data sheets (MSDS), etc.) shall be made available in prescribed manner and in local language or language spoken b majority of the workers if different from the local language.	1) MSDS not posted in Computerized Embroidery Room wher "thinner" being used and there was a strong odor of the fumes Factory does not have any written policies on health and safetoy	5. 2)	Finding was incriminating.	Visual inspection, management interviews		1) Factory to provide MSDS of all chemicals used in local language; provide training on chemical usage for all workers in related production areas. 2) Factory to develop written policy on health and safety. 9/30/200	Factory is in the process of developing a full set of written policies on health and safety.	Ongoing Factory to send documentation on MSDS including training records by December 31, 2007. 2) Factory developed written policy on health and safety signed Managing Director.	has	Factory has obtained MSDS of all chemicals. Factory has develo health and safety policy which is not very comprehensive. Factory develop detailed policy on HSE and the same to be communicate workers and staff.	y to

				IEM Findings						Remed	diation		[Status]	Updates	[Status]	Updates	[Stat
FLA Code/Compliance Issue	Country Law/Legal FLA Benchmark	Noncompliance	Risk of Noncompliance	Evidence of Noncompliance (Uncorroborated)	If Not Corroborated Explain Why	Sources, Documentation Used for Corroborating	Notable Features Implemented by Factor Management or Company	PC Internal Audit Findings (Optional)	PC Remediation Plan	Target Completion Date	Factory Response (Optional)	Company Follow Up (March 29, 2007)	Documentation Completed, Pending, Ongoing	Company Follow Up (October 16, 2007)	Documentation Completed, Pending, Ongoing	Company Follow Up (June 11, 2009)	Documentation Pend Ongo
vacuation Procedure	All applicable legally required or recommended elements of safe	e 1) Aisles found blocked in many areas in main stores, cutting and			Finding was	Visual inspection,		1) Factory to review layout for all areas with workstations and aisles for	or 8/31/2007		Factory is currently working on all of the	Ongoing	Per factory's document update, all to be verified at next	Document review Ongoing	Though factory provided 1.1m aisle width at some places, same is not	Document review, factory Pending
	evacuation (posting of evacuation plans, unblocked aisles/exits,	production halls. 2) Emergency (second exits) in opposite direction			incriminating.	document review,		e	emergency route, with minimum clear width of 1.1m; provide clear line			noncompliance areas and has requested a further		visit: 1) Factory started on May 30 improvement on		in line with standards at sewing floor, where new floor covering has	walkthrough
		not provided in most work areas; not identified and marked in some				management interviews			narking that marks aisles and workstations; aisles should be free from	1		3 months to complete all outstanding issues.		layout, has ensured that aisle's width is 1.1m. 2)		been done. Though factory posted floor evacuation maps, same	
		areas. "Keep Clear" yellow boxes not marked in front of exits. 3)							bstruction. 2) Emergency exits to be provided in all areas and clearly					Emergency exits are provided. 3) Establish evacuation		needs to be revised as per floor layouts and to be posted on floors,	
	aid, and evacuation procedures.	Evacuation signs and plans not posted in most areas. Where							narked. 3) Establish evacuation plan that is accurate with actual					plan that is accurate with actual condition, marked in loca		instead of on driveway. Factory has submitted fire safety training	
		evacuation plans posted, no matching floor layout and writing in							conditions, marked in local language, posted in prominent places. 4)					language and posted in prominent places. 4) Fire drill		certificates of workers from external agency. Factory has marked	
		English, not local language. Plans small in size and not prominently							Management must conduct at least annual trainings on fire extinguished	er				conducted on August 2007 by fire service dept BOI.		aisles in yellow color in most of the area. However, in printing section,	
		displayed. Most workers in sewing and many in cutting had blocked							raining; at least 20% of staff trained on fire extinguishing training; all					Factory to continue training for all workers on evacuation		factory has not made any fire safety arrangements, including aisle	
		access to passage with bins/furniture. 4) Only 20% of employees							workers must be trained on evacuation procedures. 5, 6, 7, 8) Factory					procedures. Factory to keep training records. 5, 6, 7, 8)		marking. Also, in some areas (e.g., sewing floor with new floor	
		trained in fire fighting procedures. 5) Production areas crowded							o manage production layout and material/finished good storage in safe	Э				Factory established new layout, providing clear marking,		covering), aisles are less than 1.1m width. Factory to mark aisles,	
		and congested. Aisles narrow, side aisles less than 18" wide,							nanner. a) Conduct internal monitoring on regular basis, designate					line defining workstations, aisles with width of 1.1m and		especially in printing section, and directional arrows with proper color	
		restricting movement in emergency. 6) Passages in many work							accountable person for implementation. b) Aisles to be provided with					unobstructed in golf and sport sections. Aisles marked in		code (white and green color), pointing towards exits in all floors.	
		areas not marked with parallel yellow lines, resulting in							ninimum 1.1m width and to have unobstructed, acceptable clear area					yellow color, but arrow is not visible.			
		workstations, bins and furniture placed here, blocking pathways. 7) Work stations located on aisle in main store. 8) Second store main							between workstations. c) Factory aisles should have yellow lines, arrow	w							
		exit partially blocked with materials/storage items.						"	narkings in white and background of arrow marking in green color.								
		exit partially blocked with materials/storage items.															

FLA Code/Compliance Issue	Country Law/Legal FLA Benchmark	Noncompliance	Risk of Noncompliance	Evidence of Noncompliance (Uncorroborated) If Not Corroborated Explain Why	Sources, Documentation Used for Corroborating Notable Features Implemented by Factory Management or Company PC Internal Audit Finding (Optional)	S PC Remediation Plan	Target Factory Completion Response Date (Optional)	Company Follow Up (March 29, 2007) Documentation	[Status] Updates Completed, Pending, Ongoing (October 16, 2007)	[Status] Completed, Documentation Pending, Ongoing	Company Follow Up (June 11, 2009)	Documentation	[Status] Completed, Pending, Ongoing
Safety Equipment	All safety and medical equipment (fire fighting equipment, fi aid kits, etc.) shall be in place, maintained as prescribed an accessible to the employees.			Finding was incriminating.	Visual inspection	1) Factory to establish procedure on first aid and designate accountable person to monitor that first aid kits properly stocked, inspected monthly, properly located, sufficient (1 unit for every 100 employees, nature and distribution of workforce should be considered), unlocked, accessible, clearly marked, with inspection tag and protected against dust and water Provide complete first aid kit with 20 individually wrapped sterile adhesived dressings, 6 medium-sized individually wrapped sterile unmedicated wound dressings, gauze bandages, individually wrapped sterile triangulated bandages, pair of scissors, safety pins, latex gloves (disposable), sterile eye pads. List of first aid trained persons to be displayed at first aid installation, number of first aider should be sufficient (1 for 100 workers 2, 3) Install fire extinguishers at workplace and storage areas; Post "No Smoking" sign prominently at workplace as well as storage areas. 4) Factory to provide emergency eye wash facilities that should be reachable within 30m of chemical store.			No update from factory. Factory to complete the remediation by December 15, 2007.	Pending	Factory has submitted certificates of first aid trained personnel and first aid boxes now maintained by nurse. Factory has not formulated clear procedure on first aid. Though first aid boxes fully stocked, observed expired septic used to treat wounds in first aid box in security room and dust accumulation in first aid boxes. Factory to maintain first aid boxes free from dust and dirt and ensure names of first aid trained persons displayed in each first aid box for easy identification. All first aid boxes unlocked and easily accessible. 2) Though factory installed fire extinguishers in all work areas, factory needs to make sure fire extinguishers are installed in printing section 3) Factory posted "No Smoking" signs at prominent places. 4) Factory not provided eye wash station near chemical stores.	of y	Pending
Personal Protective Equipment (PPE)	Workers shall wear appropriate protective equipment (glove eye protection, hearing protection, respiratory protection, eto prevent unsafe exposure (inhalation or contact with solve vapors, noise, dust, etc.) to hazardous elements including medical waste.	tc.) few workers seen sporting earmuffs while most were not and		Finding was incriminating.	Visual inspection	1) Factory to establish PPE identification area that defines specific PPE required for certain workstation based on its associated health and safety hazard: i) ear protection for areas with noise > 85 dB; ii) Mesh safety gloves for cutting machine; iii) Masks for dust and solvent areas 2) Provide PPE for identified areas as above. 3) Conduct training on PPE for workers. 4) Conduct regular monitoring on PPE usage and maintenance.	8/31/2007		Pending No update from factory. Factory to complete the remediation by December 15, 2007.	Pending	1) Though workers wearing PPE in some areas, factory has not clearly identified areas where PPE is necessary. 2) Factory has provided ear protection devices in embroidery section, workers four wearing masks in area where thinner is used. However, provided masks not appropriate and factory to provide chemical fumes mask area where chemicals used. Factory has not provided any PPE such as rubber gloves and chemical fumes masks in printing section. 3) Factory has not conducted training on PPE for workers. Factory should conduct training to all workers on PPE, related to specific areas such as embroidery section, chemical stores, printing section etc. 4) Once factory identifies and implements PPE usage in all areas, factory should monitor same on regular basis.	document review und k in ach	d Pending
Chemical Management	All chemicals and hazardous substances should be properl labeled and stored in accordance with applicable laws. Wo should receive training, appropriate to their job responsibilit in the safe use of chemicals and other hazardous substance.	es,		Finding was incriminating.	Visual inspection	Factory to keep hazardous and flammable chemicals/liquids with roof fo rain and sunlight protection. Containers should be labeled with clear warning signs on its hazard.	8/31/2007		Pending No update from factory. Factory to complete the remediation by December 15, 2007.	Pending	Factory has kept hazardous and flammable chemicals/liquids with roof for rain and sunlight protection. Factory has labeled all chemical in chemical stores with clear warning signs on its hazard.	,	Completed
Ventilation/Electrical/Facility Maintenance	All ventilation, plumbing, electrical, and lighting services sha provided and maintained to conform to applicable laws and prevent hazardous conditions to employees in the facility.			Finding was incriminating.	Visual inspection	1) a) Install battery-powered emergency light permanently charged (number, spacing provide at least 1 lux) in all emergency exits, evacuation routes and staircases; 1b. 6. 7) Conduct regular inspection on fire safety facility (emergency lighting tested monthly, illuminated exit fire extinguisher tested monthly, hydrant, alarm system checked every 3 months); keep records on monitoring results. 2, 6, 7) Create regular cleanup/housekeeping maintenance that includes housekeeping on electrical facility. 3, 5) Improve lighting with following standards: >500 lux for manufacturing areas, storage and warehouse; > 50lux, aisles; >50 lux, stairs; >100 lux. 4, 5, 6) Conduct regular inspection on electrical facility (wiring, electrical panel, electrical connection); improve any poor electrical facility, including current taped/ patched electrical cords/installations. 4) Install battery-powered emergency light charged permanently (number and spacing sufficient to provide at least 1 lux); Factory to conduct regular inspection on fire safety facility (emergency lighting tested monthly, illuminated exits, fire extinguisher checked monthly, hydrant, alarm system checked every 3 months) and maintain records on monitoring result. 8) Factory to provide local exhaust ventilation for workstation using thinner; closed container system to be installed to reduce exposure to workers; provide more air ventilation tha provides adequate ventilation. 9) Factory to provide more air ventilation in screen printing areas and die-making section to reduce high working temperature.			Pending Factory send document on installed emergency light locker room. Factory to complete the remediation becember 15, 2007.		1a 4, 5). A) Factory installed battery powered emergency light charged (number and spacing sufficient to provide at least 1 lux) in emergency exits and evacuation routes. Factory still needs to instate emergency lights with battery back up in exits in area from finishing leading to sewing and in printing section exits. B) Factory conducted regular inspection on fire extinguishers, updated inspection tags on each fire extinguisher. Factory to conduct regular inspections and maintain inspection documents of other fire safety equipment, illuminated exits boards, hydrant, alarm system etc., 2, 6) Factory's must establish regular cleanup and housekeeping maintenance including housekeeping in production floors, electrical facility etc. 7) Factory must still conduct regular inspections on electrical systems (wiring, electrical panel, electrical connection) and improve any poo electrical systems, including any current taped/patched electrical cords/installations; poor electrical safety in factory which included trailing leads on production floor, taped/joined wires in sewing lines, uncovered panel board in printing section, fencing not being provide for transformer etc. 3) Factory provided sufficient i.e, 500 lux, for manufacturing areas, storage and warehouse; >50 lux, aisles; insufficient lighting in inspection area in finishing section. 8) Factory provided local exhaust ventilation for workstation using thinner and installed closed container system to reduce exposure to workers; Sectory still not provided more air ventilation in screen printing area and die-making section to reduce high working temperature as provided ventilation is not sufficient.	all g g g d d n still f s s or f ed	Pending
Machinery Maintenance	All production machinery and equipment shall be maintained properly guarded, and operated in a safe manner.	1) Most die-cut machines have 2-hands operation mechanism. However, these have been converted into single-hand operation without any provision of a safety mechanism. 2) Most sewing machines do not have needle guards, while many did not have pedal mats. Few did not have belt guards. 3) Front head covers of few sewing machines missing, exposing internal moving parts.	Trimmers and manual cutting blades in work areas not tied with a cord to the workstation.	Finding was incriminating.	Visual inspection	1) Factory to conduct risk assessment on one hand operation of die-cur machines - develop safety guards for potential areas of accident. 2) Install safety guards for sewing machine (needle guards, pulley guards, pedal mat for sewing machine). 3) All machinery with moving parts shou be well covered.			Pending Factory to complete the remediation by December 2007.	15, Pending	1) Factory conducted risk assessment in brief and now all die-cut machines provided with 2-hand operations to reduce risks. 2) Most sewing machines observed provided with pulley guards. Pulley guards on some sewing machines still missing or half-covered. Factory to install pulley guards to all sewing machines. No sewing machines observed provided with pedal mats. Factory management informed us that they will review and take appropriate measures. Most sewing machines observed not provided with needle guards. Factory management informed us that they have technical difficulties in providing needle guards as all sewing machines have smaller pressure feet than normal. Since pressure foot is smaller than norm pressure foot and because of material thickness, factory informed it is very difficult to install needle guards on this kind of machine. Needle guards act as finger guards and protect operator's fingers from needle injury during sewing operation, which is one aspect of risk assessment. Now factory has designed appropriate pressure feet to suit present condition and has currently tested them on 1 sewing line. Based on performance of new pressure foot, factory w install needle guards on all sewing machines. 3) Factory has not provided pulley guards to buffing machines in cutting section. Facto to provide covers/guards to all moving parts such as belt drives/gears, etc.	t factory tour rds d ng mal l us	Pending
Sanitation in Facilities	All facilities including factory buildings, toilets, canteens, kitchens, and clinics, shall be kept clean and safe and be in compliance with applicable laws.	1) Hand wash areas have pieces of fabric for wiping/drying hands for all users. This is unhygienic. 2) Floors of toilet blocks found to be wet. Users could slip and fall. 3) Some of the flushes in ladies' and gents' toilet blocks were not functional. 4) No hand wash facilities provided at ladies' toilet blocks. In one instance, after using the toilet, ladies have to walk through locker room to dining area to use the hand-wash facility there; in the other instance, workers have to walk all the way to the same dining area to use the hand wash facility. 5) In one of the ladies' toilets, exit is blocked with a concrete plinth which workers have to climb or jump over.	improvement.	Finding was incriminating.	Visual inspection	1) Factory to maintain housekeeping for all areas to include the facilities such as hand wash areas and toilets, including proper stock of soap and toilet paper. 2) Review and fix construction of toilet building; ensure all areas are completely safe with proper drainage system to keep floor dry and not slippery. 3) Fix the flushing facilities in all toilet units; maintain sufficient water supply to ensure flushes are functioning at all times; conduct regular monitoring system. 4) Install hand wash facilities in all women's restrooms. 5) Provide exit gate in toilet that is free from obstruction.			Factory send document on toilet improvement by providing liquid soap for each sink, paper tissue or dryer. Factory to complete remediation by Decemb 2007.		Some toilets found to be not maintained in a clean condition. Factor to make sure that all men's and women's toilets are maintained in clean condition.	ory Factory walkthrough	Ongoing
Sanitation in Dining Area	All food preparation shall be prepared, stored, and served i sanitary manner in accordance with applicable laws. Safe drinking water should be available in each building.	1) Hand wash and drinking water are common installations. Potability test report for drinking water is not available. 2) Those serving food at canteen not using appropriate gloves for hygiene.		Finding was incriminating.	Visual inspection	Factory to conduct test on drinking water on regular basis (minimum on a quarterly basis). 2) Factory to develop procedure for food serving and handling; define personal protective equipment (PPE) for food handlers (masks, hair caps and gloves).	9/30/2007		Pending 1) Factory conducted test on November 24, 2006. procedure to ensure test on drinking water is conduon regular basis. 2) No procedure developed for fo serving and handling. Factory to complete remediat December 15, 2007.	ucted od	Factory got drinking water test conducted in 2009. No procedure submitted by factory to ensure test on drinking water conducted on regular basis. 2) No procedure developed for food serving and handling; however, observed canteen workers wearing gloves and hats.	document review	Ongoing
Worker Participation	Workers should be involved in planning for safety, including through worker safety committees.	No Health and Safety Committee or any awareness/training programs for workers on matters of health and safety.		Finding was incriminating.	Worker and management interviews	1) Factory to develop Health and Safety Committee that will establish HSE system and monitoring. 2) Conduct training on health and safety awareness as well as specific procedures to related workers such as general health and safety awareness, chemical handling, fire safety, housekeeping, and machine safety.	12/31/2007	Factory is in process of appointing a new H&S Committee. This task will be completed and worker awareness programs will also be conducted by June 29, 2007.	Dingoing 1) Factory to complete remediation for developing I Committee by December 15, 2007. 2) Some H&S training has been conducted (e.g., fire training, che awareness training, and fire safety). Factory to dev specific H&S procedure.	mical	Factory conducts HSE meeting once every 3 months. Factory to define clear objectives and procedure of HSE Committee. Also, members of HSE Committee are only from management; factory to make sure that committee includes representation by workers from departments as well.	management interview o	Ongoing
Others		1) Packed goods area at "Golf production hall – II" disorganized. Cartons stacked in haphazard manner with no well-defined passages. This can only be achieved when stacks are organized in proper rows. 2) Pile of waste cartons and barrels of old stock of glue seen lying at Fusing/Lamination shed. 3) Lint accumulation noticed on pedestal fan in die-making section.	license, drinking water test report and	Finding was incriminating.	Visual inspection	1, 2) Factory to manage production layout and material/finished good storage in safe manner. Conduct internal monitoring on regular basis and designate accountable person for implementation. 3) Factory to conduct regular housekeeping maintenance in all areas. Factory to proceed license for environment, regular water test and license for air compressor.	8/31/2007		Pending 1, 2) No update on this. 3) Factory received Environmental Protection License in October 2006 valid up to October 2009 from BOI Sri Lanka. Wate conducted August 29, 2006; inspection for air compressor conducted in December 2006 will be v to December 2007. Factory to complete remaining taken by December 15, 2007.	alid up	1, 2) Though factory made safety arrangements on all production floors, including material/finished stores, factory to improve on machine, electrical and fire safety. 3) Factory has obtained environment protection license from BOI Sri Lanka which is valid for 2009. Factory also has got water testing done, which is valid for 2009 and inspection for air compressor that is valid for 2009. However, poor housekeeping observed in some factory areas with fabric was and thread particles spread dangerously all over floor. Also, monitor observed poor and damaged floor covering in some areas in stores production floor, etc. Factory has started process of providing new floor covers to all floors, which is already started in 1 sewing floor.	review or 009 ste or es,	Ongoing

	4				IEM Findings							[Status]	Updates		[Status] Updates				
FLA Code/Compliance Issue	Country Law/Legal Reference	FLA Benchmark	Noncompliance	Risk of Noncompliance	Evidence of Noncompliance (Uncorroborated)	If Not Corroborated, Explain Why	Sources, Documentation Used for Corroborating	Notable Features Implemented by Factory Management or Company	PC Internal Audit Finding (Optional)		Target Factory Completion Response Date (Optional)	Company Follow Up (March 29, 2007)	Documentation	Completed, Pending, Ongoing	Company Follow Up (October 16, 2007)	Documentation	Completed, Pending, Ongoing	Company Follow Up (June 11, 2009) Documentation	[Status] Completed, Pending, Ongoing
Employer Interference/Formation of Alternative Organizations		In cases where a single union represents workers, the employer will not interfere in any way in workers' ability to form other organizations that represent workers.		Union representatives of opinion that new recruits, during probation period of 6 months, are influenced by management against joining union after probation is completed; hence, percentage of union membership is steadily declining. Also Sri Lankan mid-level management prevents them as much as possible from meeting CEO, who is Japanese and understands their grievances.		Management denied any such effort on their part.	•			Factory to establish policy on probationary that defines: 1) Probationary period is maximum 3 months. 2) All decisions on upgrading employment status from probationary workers to regular workers made solely based on worker's performance and in accordance with factory's non-discrimination policy. 3) Factory to develop policy on Freedom of Association that respects worker's rights to join and organize associations on their own and to bargain collectively. Factory to develop procedure that allows effective communication between management, specifically between Japanese CEO and union workers.	9/30/2007				Factory has developed company policy that states commitment on Nondiscrimination and Freedom of Association. However, no complete policy that covers the required points such as maximum probationary period was included. Factory to complete the remediation by December 15, 2007.			Factory maintains the same status as December 16, 2007, i.e., factory has developed company policy that states commitment to Non-Discrimination and Freedom of Association; however, no complete policy that covers required points, such as maximum probationary period, has been created. Factory probationary period is 6 months and extended to another 6 months. However, factory informed that they are committed to have 3 months as probationary period which will be implemented immediately.	

					IEM Findings					Reme	ediation			[Status]	Updates	[Status]	Updates		[Status]
FLA Code/Compliance Issue	e Country Law/Legal Reference	FLA Benchmark	Noncompliance	Risk of Noncompliance	Evidence of Noncompliance (Uncorroborated)	If Not Corroborated, Explain Why	Sources, Documentation Used for Corroborating	Notable Features Implemented by Factory Management or Company PC Internal Audit Finding (Optional)	PC Remediation Plan	Target Completion Date	Factory Response (Optional)	Company Follow Up (March 29, 2007)		Completed, Pending, Ongoing	Company Follow Up (October 16, 2007)	Documentation Completed, Pending, Ongoing	Company Follow Up (June 11, 2009)	Documentation	Completed, Pending, Ongoing
		needs. Employers will pay employees, as a base, at least thever is higher, and will provide legally mandated benefits.																	
Record Maintenance	Lanka, Employment of be	egally required payroll documents, journals and reports will available complete, accurate and up-to date. (In United les terms this would include W-4s, I-9s, green cards, 941s supporting material.)		Employment records and records pertaining to wage and benefits are not maintained in facility for security guards and 16 production workers who are outsourced. Hence, compliance on these issues for these workers could not be verified.		Finding was incriminating.	Management interviews		1) Factory to maintain accurate and reliable records of working hours records, personnel files and payroll documents for all factory employee including outsourced workers. 2) Factory to conduct regular monitoring on employment term[s] and condition[s] on outsourced workers to ensure compliance to regulation and PC standards.				P		lo updated status. Factory has to complete the emediation action by December 15, 2007.	Pending	Personnel files and payrolls of outsourced workers were not a for review. SEA advised factory to maintain the same in the part Also, outsourced workers are not provided with other benefits as leave.	remises. interviews	
9. Hours of Work	iroumeteness ampleuses will (i) not be re	quired to work more than lesser of (a) 48 hours per week																	
and 12 hours overtime or (b) limits of	on regular and overtime hours allowed by	law of country of manufacture or, where laws of country will overtime; and (ii) be entitled to at least 1 day off in every 7-																	
Overtime Limitations	(i) pe ov wh reç (ii) exi	ot be required to work more than the lesser of (a) 48 hours week and 12 hours overtime or (b) limits on regular and rtime hours allowed by law of country of manufacture or, are laws of such country will not limit hours of work, the cular work week in such country plus 12 hours overtime; and the entitled to at least 1 day off in every 7-day period. An aordinary business circumstance is a temporary period of a work that could not have been anticipated or alleviated by	1 1) Security guards work 12-hour shifts per day, which works of 72 hours a week. 2) Time record review for security guards for 3 months revealed guards have worked between 24-44 hours continuously without a break. Also, adequate rest not being give between shift changes. 3) Some workers in cutting worked up thours per week in July 2006. Monthly summary time record reverseled lady security guards worked up to 119 hours OT in Ju 2006 and 74.5 hours a week during the month. 4) Instances of production workers working for 16 days continuously, noticed in July 2006.	ven to 81 view uly f		J	Record review; worker and nanagement interviews		1) Establish company policy on work hours that: a) defines regular work hours for all departments; b) guarantees providing 1 day off in a 7-day period; c) maintains work hours within 60 hours/week or follows local regulation, whichever is higher. 2) Ensure policy is clearly communicated to all employees. 3) Establish work hours through intermonitoring on a regular basis to ensure work hours are within legal limit	al			P	a d e	actory has sent update on work hours tracking chart of monthly basis. However, no policy on work hours that efines limit as well as communication of policy to all mployees. Factory to complete remediation by December 15, 2007.		Factory still to prepare detailed policy on work hours, rest day overtime hours. No communication has happened between fa and workers on the same. Factory has agreed to complete the remediation process which will be verified during next audit.	record review	Pending
Overtime Limitations	(i) pe ov wh rec (ii) ext	ept in extraordinary business circumstances, employees will ot be required to work more than the lesser of (a) 48 hours week and 12 hours overtime or (b) limits on regular and rtime hours allowed by law of country of manufacture or, are laws of such country will not limit hours of work, the ular work week in such country plus 12 hours overtime; and be entitled to at least 1 day off in every 7-day period. An aordinary business circumstance is a temporary period of a work that could not have been anticipated or alleviated by er reasonable efforts.		s in			Record review, security uard interviews		1) Establish company policy on work hours that: a) defines regular work hours for all departments; b) guarantees providing 1 day off in a 7-day period; c) maintains work hours within 60 hours/week or following local regulations, whichever is higher. 2) Work hours policy should be clearly communicated to all employees. 3) Establish work hours through international monitoring on a regular basis to ensure work hours are within legal limit	al			P	n d	factory has sent update on work hours tracking chart controlly basis. However, no policy on work hours that efines limit as well as communication of policy to all mployees. Factory to complete the remediation by December 15, 2007.		Factory is yet to prepare detailed policy on work hours, rest dovertime hours. No communication has happened between fall and workers on the same. Factory has agreed to complete remediation process which will be verified during next audit.	ctory record review	Pending
Voluntary OT	Ov	ertime hours worked in excess of code standard will be intary.		No system in place to ensure that overtime is voluntary.		•	Vorker and management nterviews		The story to develop policy on work hours to include commitment that overtime work is done on voluntary basis. 2) Develop procedure to implement voluntary overtime with worker's consent.	8/31/2007			P	d	Vork hours records shows statement that overtime is one on voluntary basis; however, no specific policy ar rocedure for ensuring voluntary overtime.		Though factory says overtime is voluntary, no detailed policy fovertime explaining clear procedures to be followed prior to performance of OT and no communication has been done wit workers on the same.	interviews	Pending
is legally required in the country of negular hourly compensation rate.	manufacture or, in those countries where	compensated for overtime hours at such premium rate as such laws will not exist, at a rate at least equal to their																	
Other							f e g t r	1) Factory provides 2 meals against legal requirement of 1 meal. 2) A library is provided for employees. 3) English language taught to employees who are interested. 4) Factory pays 50% of treatment costs to employees admitted to hospital for serious illness /operations up to maximum of 6 months and to those at home undergoing treatment for serious illness. 5) Factory has made substantial financial contribution to worker welfare fund to accumulate 3 million SLR. 6) Sports meets and religious functions are organized by factory every year. 7) Once every 2 years, factory organizes an outing for a day for all employees.											