

Supply Chain Report 2023

DOC. 37.02

'Working with Suppliers to Build Capacity'

While audits are essential to monitoring and assessing supplier compliance, we believe engaging with suppliers is more likely to result in sustained improvements in performance. In 2016 we took a more holistic approach to identifying improvement opportunities. This included enhancing internal and supplier systems and processes that will help address more systemic, root cause challenges.

Audit Process

We completed audits of 69 supplier facilities in FY22. We prioritize high-risk supplier facilities for site audits using the EICC self-assessment process. Our aim is to audit all high-risk manufacturing facilities and component suppliers every 2 years

Audits are conducted by a third-party auditor at the supplier's facility. All audits in FY22 were announced; however, we do conduct unannounced audits as necessary. Auditors use the standard protocol and audit tools covering all aspects of the TCCC, Audit requirements, SMETA audit pillars 2 and/or 4, ISO 2859, ISO 9001, ANSI/ASQ Z1.4-2008 requirements including reviewing documentation, conducting site tours, and assessing how suppliers monitor their own suppliers.

Table 1. Number of Audits					
Manufacturing partner facilities	FY18	FY19	FY20	FY22	
	58	55	62	74	

Audit Findings and Responses in FY22

Table 2. Audit Findings and Responses in FY24						
Category	Findings	Response				
Labor						
Working hours	Insufficient procedures to effectively control weekly/monthly working hours and legally required rest days, leading to non- compliance with legal requirements.	Supplier has enhanced the attendance system to alert management when employees exceed standard weekly hours. Automation introduced to increase efficiency and ensure resources are				

Version: A/Issue date: 14/09/2016 / Review date: 07/12/2016	Approved by: Kapatos Ioannis
Author: Filoglou George	p 1 of 6



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		allocated effectively during
		peak demand periods.
		Set specific improvement
		targets to reduce overtime,
		with regular progress updates
		provided to customers.
		Work hours are now tracked
		through a combination of
		online monitoring tools and
		on-site validation to reinforce
		compliance and
		transparency.
Wages and benefits	Social insurance coverage	e is Social insurance enrollment is
	not sufficient but is gett	-
	improved in many facilities	
	China. Some workers have	
	bought all required insura	
	types.	educate workers on the
		importance of social
		insurance and actively work
Erochy choson omnioyment	Gaps were identified	to improve coverage levels.
Freely chosen employment	Gaps were identified ensuring that employmen	in The supplier has reinforced t is policies and procedures to
	freely chosen, with so	
	policies need	
	reinforcement to fully prev	
	involuntary labor practices	
		training and monitoring
		mechanisms have been
		introduced to ensure strict
		adherence across all facilities
Health and Safety		
Occupational safety	Insufficient processes	
	identifying health and saf	
	risks and limited monitor	0
	of equipment. Additiona	
	first aid kits are inadequat	
	stocked, and inspections irregular.	are equipment monitoring protocols. First aid kits are
		now regularly inspected,
		restocked as needed, and
		monitored to ensure they
		meet safety standards.
Emergency preparedness	Several emergency exits	
	the production floor and	in regular inspections of
	dormitories were fou	und emergency exits to ensure
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Version: A/Issue date: 14/09/2016 / Review date: 07/12/2016	Approved by: Kapatos Ioannis	
Author: Filoglou George	p 2 of 6	1



	locked or inaccessible. There is no established inspection process for emergency preparedness, and one facility has not conducted an evacuation drill in the past two years.		preparedness plan has been established, including nandatory evacuation drills onducted annually at each acility. Staff are trained on evacuation procedures to enhance overall safety and eadiness.
Physically demanding work	One facility did not ide and assess the hazard physically demanding wo	s of e rk. ic p a	upplier established ergonomics program to dentify, assess, and control physically demanding work positions and provided ppropriate rest time/anti- atigue equipment
Food, sanitation, and housing	Some emergency exits in the dormitory were locked in one facility. Lack of monitoring of the dormitory/canteen service provider		Verify all emergency exits are open with daily inspection by he dormitory management.
Environment			
Hazardous substances	Inadequate hazardous material and waste treatment vendor management.		upplier has provided a ufficient secondary ontainer for the hazardous naterial and provided raining to workers, and has onducted regular isits/audits on the waste reatment vendors.
Ethics			
No improper advantage	Lack of gift policy procedures; not suffic training to all workers of policy and procedures.	cient p f gift p	upplier has established gift policy and procedures and provided training to all employees.
Management System			
	Inadequate monitoring of management system		Supplier has defined next-tier najor suppliers, and has nade an audit plan to cover 30% of these suppliers in the equired time period and ollow up on the corrective action plans
	Inadequate risk manager		upplier has established
	operations review	re	elated document to cover



responsibilities and accountability

Categorization of Audit Findings

Total audits	2022	62					
Total audits	2023	74					
Increase		19%					
Target		15%					
Table 5. Categorizat	ion of Audit	Findings in I	FY22 and co	mparison to FY	21		
	Findings Identified as Priority FY23	Findings Identified as Major FY23	Findings Identified as Minor FY23	Total Number of Audit Elements for FY22	Total Number of Audit Elements for FY23	Difference %	Tai %
Labor	38	33	98	203	169	-17%	-8%
Freely chosen employment	3	3	15				
Child labor avoidance	8	5	15				
Working hours	3	5	17				
Wages and benefits	2	3	9				
Humane treatment	8	9	17				
Nondiscrimination	6	7	12				
Freedom of association	8	1	13				
Ethics	13	18	30	62	61	-2%	-5%
Business integrity	2	2	5				
No improper advantage	1	4	4				
Disclosure of information	1	3	1				
Intellectual property	1	2	7				
Fair business, advertising, and competition	1	2	2				
Protection of identity	3	1	7				
Privacy	3	2	3				
sion: A/Issue date: 14/09	9/2016 / Reviev	w date: 07/12/2	2016	Approved by:	Kapatos Ioann	is	



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Nonretaliation

Occupational

preparedness Occupational

injury and illness Industrial hygiene

safety Emergency

Health and Safety

2 1 33 66 99 205 198 -3% -8% 6 1 12 15 4 19 2 3 12 16

Physically demanding work	3	12	16				
Machine safeguarding	6	9	12				
Food, sanitation, and housing	6	10	17				
Health and safety communication	2	16	11				
Environment	6	18	11	41	35	-15%	-8%
Environmental permits and reporting	2	6	3				
Pollution prevention and resource reduction	1	5	1				
Hazardous substances	2	1	3				
Wastewater and solid waste	1	6	4				
Management System	15	26	32	78	73	-6%	-8%
Company commitment	0	0	1				
Management accountability and responsibility	1	2	4				
Legal and customer requirements	2	4	2				
Risk assessment and risk management	1	1	3				
Improvement objectives	2	3	1				
Training	1	5	4				
rsion: A/Issue date: 14/0	9/2016 / Re	view date: 07/	/12/2016	Approve	ed by: Kapatos Io	annis	5 (6

Author: Filoglou George



DOC. 37.02

Communication	2	3	3		
Worker feedback and participation	2	1	5		
Audits and assessments	1	2	3		
Corrective action process	1	2	1		
Documentation and records	1	2	2		
Supplier responsibility	1	1	3		

Internal indicators

Indicator	Description	FY22	FY23	
1	Percentage of suppliers that signed a code of conduct together with contract clauses on CSR issues	82%	92%	
2	percentage of suppliers audited on CSR issues	84%	87%	
3	Percentage of buyers trained on sustainable procurement issues	100%	100%	
4	Percentage of expenses assessed/audited on CSR issues (spend volume)	2.2%	2.9%	
5	Percentage of total suppliers assessed/audited on CSR issues (of which are undertaking a corrective action plan)	99% (94%)	99% (98%)	
6	% of raw materials purchased that are recycled materials	85% 76%		
7	% of products purchased with an ecolabel	82% 78%		

Version: A/Issue date: 14/09/2016 / Review date: 07/12/2016	Approved by: Kapatos Ioannis
Author: Filoglou George	p 6 of 6