

FACTORY AUDIT REPORT- Quality Control

Page 1 of 10

Stage:	🗌 🗌 Init	itial Audit 🗌 Follow-up Audit				[Annual Review					
Factory N	ame:		·			·						
Factory address:												
Main Proc	luct:											
Total Employee	s:			IQC Dept.:	Y/N	persons	IPQC Personn	el:				
FQC Pers	onnel:			Engineering Dept.:	Y/N	persons	Silk Prin Shop:	ting	Y/ N	persons		
Spraying	Shop:	Y/N	persons	Injection Shop:	Y/N	persons	Die cast metal sta Shop:		Y/ N	persons		
Moulding	Shop	Y/N	persons	Metal Shop:	Y/N	persons	Welding	Shop:	Y/ N	persons		
Tooling sl (Jig & fixt		Y/N	persons	In-house Lab:	Y/N	persons	Producti Line:	on	No.	Persons per line		
QA Dept:		Y/N	Persons per MP	Factory has been ir operation since & scale			Social A section	udit	Y/ N	Certificate		
Equipmer												
Major cus	tomers											
Name		Mar (UK, etc.)	, USA, FS	U, AF	Goods/Service Supplied				Volume of output per year			
			$\rightarrow \rightarrow$									
Major core	e p <mark>rod</mark> u	ct infor	mation									
Product				Volume per y	ear							
Factory Organizatio (copy and factory cha	photo of	F										



FACTORY AUDIT REPORT- Quality Control

Page 2 of 10

		Contact
Auditor:	Audit	person:
	Date:	Tel:
		Fax:
		E-mail:
Requested by:	Approved:	

	OVERALL EVALUATION RATING									
Failed (0 – 59) □	Conditional Approval (60–69) High risk procedures below 70	Approval (70–79)	Good (80 – 89)	Exceptional (90 – 100)						
	☐ Follow up action w/ ½ year									

Check Items	SECTION SUMMARY Scoring	SECTION FULL SCORE	Comments for Exceptional/Good/Adequate/ Inadequate/Poor
1. Factory Facilities and Environment工厂设施和环境		6	
2. Machine Calibration and Maintenance机器校准和维护		10	
3. Quality Management System 质量管理体系		10	
4. Engineering 工程部		14	
5. Incoming Materials Control 来料控制	X	18	
6. Process And Production Control 过程和生产控制		24	
7. In-House Lab-Testing 内部实验室测试		8	
8. Final inspection 最终检验		7	
9. People Resources and Training 人力资源和培训		3	

Total:



FACTORY AUDIT REPORT- Quality Control

Page 3 of 10

No	actory Facilities and Environment 工厂设施和环境 Audit Checkpoint	Y	Ν	N/A	Comments / Explanation
1.1	There is sufficient lighting on: Production, revising, finishing, inspection, packing and loading areas? 在生产,修理,加工,检验,包装及装载的区域是否有足够的照明?				
1.2	The facility maintains clean and organized production, finishing and packing areas. 工厂是否保持清洁,在生产,加工和包装区域是否有秩序?				
1.3	Facility has separate inspection area with inspection table and proper ventilation. 工厂是否有单独的检验区与检验台并且通风良好?				
1.4	Facility has documented pests/mildew and moisture control program, which includes frequent inspections. (Inhouse or 3rd party) 工厂是否有害虫/霉菌和湿度的控制程序文件? 是否有经常 巡查(公司内部或第三方检查)?				
1.5	No broken windows or leaking roofs that may result to product contamination was observed during audit. 在审核其间有没有发现窗户破损及房顶漏水可能导致产品 污染。				
1.6	 (Critical) Factory implements strict sharp tools control procedure to prevent scissors, knives, blades, broken glasses, and needles to be mixed with product. (严重)工厂是否实行严格的尖锐工具控制程序,以防止剪刀、小刀、刀片、碎玻璃及针头等混入产品中。 				
2. Ma	chine Calibration and Maintenance 机器校准和维护				
2.1	Are production machinery, equipment and tools operated under a maintenance schedule? 机器、设备和工具是否 在生命周期内的操作				
2.2	Factory has documented system and procedure for scheduled equipment cleaning and repairs. 工厂有没有文件系统和程序计划安排设备的清洁及维修				
2.3	Factory machines and equipments appear to be clean and in good running condition. 工厂的机器和设备是否清洁及运行良好。				
2.4	Machines, equipments and tools are properly labeled with date of last maintenance/calibration and schedule. 机器、设备和工具是否有最后维护/校准日期及维护/校准 计划表的标识。				
2.5	Machines, equipments and tools that need to be repaired are properly labeled to avoid accidental use. 需要维修机器、设备和工具是否有维修标识以避免意外使用。				
2.6	Factory has proper, clean and organized storage area of critical tooling (i.e. injection moulds) with labeled shelves. 工厂是否有话当,整洁的存储区域储存关键模具(比如·注				



FACTORY AUDIT REPORT- Quality Control

Page 4 of 10

	射模具),并且放在有标识的架子上。				
2.7	If applicable, are injections, rotor cast moulds, spraying				
	masks stored to avoid rust or damage? 如果适用,注塑				
	机,喷漆机等的存放是否防锈及有损坏保护。				
2.8	Factory has proper documentation and updated inventory				
	of machines, tools, spare parts, and equipments.				
	工厂有适当的机器、工具、零部件和设备的库存文件,并				
	保持更新。				
2.9	Factory has maintenance team with suitable skill level				
	and equipments to perform necessary repair and				
	calibration on machines.				
	工厂是否拥有一定技术水平的保养团队和设备可以执行必				
	要的机器维修和校准的工作。				
2.10	(Critical) Are available machines/equipment/fixtures				
	suitable to produce client's products? (严重)机器设备是			Ň	
	否适用于生产客户的产品			1	
	ality Management System 质量管理体系				
3.1	Factory has established Quality Management System				
	that is appropriate to their products and procedures.				
	工厂是否建立起符合他们产品和生产流程的质量管理体系				
3.2	Workers & Supervisors are familiar to these quality		1		
	policies and objectives. 工人与主管是否熟悉这些品质政策和目标。				
3.3	L八与王旨定百然忿达些而则或泉和日称。 Do detailed Q.C. reports indicate that the products are	r			
3.3	properly checked before shipment?是否有做详细的品质				
	管理报告指出,在发运前产品有被正确的检查?				
3.4	Factory has documented customer complaint system				
3.4	and documented recall program. 工厂是否建立了顾客投				
	诉体系及产品召回程序。				
3.5	(Critical) Factory QC team is independent from				
0.0	Production division.				
	(严重) 工厂 QC 团队是否独立于生产部门				
3.6	Is there adequate Q.C. supervision on all shifts?				
	有足够晶质员监督所有的变化?				
3.7	Production management and QC team discuss and work				
	together in solving Quality issues/ concerns.				
	(Documented) 是否有记录证明生产管理和 QC 团队共同				
	讨论、解决质量问题及其他相关的问题.				
3.8	Factory has systems and procedures in place to control				
	the risk of physical, chemical, and biological				
	contamination that may damage the product and				
	personnel as well. 工厂且不去乏然和印度土坎坦胁理 化类和微化物运流风				
	工厂是否有系统和程序去控制物理、化学和微生物污染风				
	<u>险,其风险可能会损害产品和最终消费者。</u>				
3.9	Factory conducts risk assessments to identify hazards				
	from chemicals, raw materials, process equipments, and tools. 工厂是否进行风险评估,以识别化学品、原材料、				
	_ <mark>LOOIS. 工厂 定省进行 风闷评值, 以识别化字晶、 原材料、</mark>				



FACTORY AUDIT REPORT- Quality Control

Page 5 of 10

	工艺设备和工具中的危害			
3.10	Is factory accredited with any international, national or customer quality standards association (e.g. ISO 9001, etc.)?工厂是否取得了国际的, 国家的或客户的质量标准组 织认证证书(例如: ISO 9001 证书, 等.)?			
	gineering 工程部			1
4.1	Does factory has a completed engineering department which is able to control and solve the technical issues of products? 工厂是否有一个完整的工程部并有能力控制和 解决生产问题?			
4.2	Does the engineering department has separated functions of design engineering and production engineering? 工程部是否划分功能为设计部和生产工程 部?		1	
4.3	For design engineering department, if factory has product technical standards and design guidelines? 设计 工程部有无产品技术标准和设计指引?			
4.4	For production engineering function, if factory has product technical standards, WI and design out document for guidelines? 生产工程部是否有产品技术标准, 作业指导书以及设计指 引文件发出?			•
4.5	Are there engineering output documents and extend to relevant departments / personnel? 工程外放文件是否有 发给相关部门以及员工?			
4.6	Does follow up the stage for engineering, e.g. EP technical report / verification, e.g. reliability, life test report, related certificate approval / validation, e.g. approved by top management to authorize mass production? 是否按阶段进行产品设计评审,如工程板技术报告/验证,如稳定性,寿命测试报告,相关 CE/GS/CB/3C/UL等证书/确认,如得最高负责人批核量 产?			
4.7	Are there the adequacy of the testing equipment / tools and procedures to implement the engineering verification including production quality problem or design engineering problem? 是否有足夠的测试设备/工 具和程序实施设计验证?			
4.8	For production engineering department, is there have sufficient equipments and facilities for producing jig and fixture of production? Does the production engineering is able to solve the production problems? 生产工程部是否 有充足的仪器和设施来生产夹具? 生产工程部是否能够坚 决生产中出现的问题?			
4.9	Does production engineering department has correct instructions and documented resources as reference? 生产工程部是否有正确的指引和标准文件?			



FACTORY AUDIT REPORT- Quality Control

Page 6 of 10

4.10	Doos production onginoaring department has sufficient		
	Does production engineering department has sufficient personnel? 生产工程部是否有足够工程人员?		
4.11	Is there have corrected documents and reports to point out daily production issues and problems? 是否有正确的 文件, 报表等记录去指出日常的生产问题?		
	义什,		
4.12	Are there any production engineers or QA to solve out		
	the daily manufacturing problem? 是否有生产工程师或 QA去解决日常生产中的问题?		
4.13	Are there the element or sample approval procedures		
	(golden sample) and implementation? 是否有元件样品和 金板样品评估和确认流程?		
4.14	Is there well- keeping the signed sample for production		
	line. 生产线上是否有良好保存客户签过的样板?		
	oming Materials Control 来料控制	, ,	
5.1	Has the factory taken adequate measures to assure raw materials conformance to required specifications before		
	use?工厂是否检测原物料以确认是否与要求的明细规格		
	一致?		
5.2	Proper first in-first out (FIFO) system on materials are		
	practiced. 工厂是否实施物料先进先出(FIFO)体系。		
5.3	Factory has procedures (instructions, guidelines, and		
	documented records) for quality inspection on incoming		
	raw materials, accessories, and components. 工厂是否有进仓原物料、配件和部件的质量检验程序, 作		
	业指导书,及记录文件。		
5.4	Factory has procedures (instructions, guidelines, and		
	documented records) for quality inspection on critical raw materials and builds up clear list for critical raw		
	materials. 是否有关键原材料的质量控制程序? 是否建立		
	了关键原材料的清单?		
5.5	Factory is equipped with inspection method for critical		
	raw materials. Factory obtains supplier to provide quality assurance certificate and/or test report.		
	是否具备关键原材料的检验手段? 是否要求供应商提供		
	质量保证证明和/或检测报告?		
	Is there urgent need temporary acceptable material management regulation? Whether to take measures to		
5.6	ensure that the temporary acceptable material quality?		
0.0	是否有急用暂收物料管理规定?是否采取措施保证暂收物		
	料的质量?		
5.7	Is there the exemption materials management regulation? Is there the free-check product list? Whether		
	to take measures to ensure those materials quality? 是		
	否有免检物料管理规定? 是否有免检清单? 是否采取措		
	施保证免检物料的质量?		



FACTORY AUDIT REPORT- Quality Control

Page 7 of 10

5.8	Is need testing equipment available, and maintained in			
5.8	good condition?			
	所需的来料测试仪器是否配备及保持在一个良好的状态?			
5.9	Are raw materials properly labeled, stored, and			
	traceable?			
	所有的原物料是否有合适的标识,储存及可溯性?			
5.10	Factory has documented process and reference			
	samples that ensure incoming raw materials conform to			
	specifications. 工厂是否有文件程序和参考样品以确保进			
	仓原料符合规格。			
5.11	(Critical) Factory has proper system on material			
	segregation to avoid accidental contamination from			
	rejected items. (严重)工厂是否建立起适当的物料控制体			
5.40	系,以隔离不合格的原材料,避免意外污染.			
5.12	Factory properly separate good quality items from rejects and identifies non-conforming (rejects) materials			
	for replacement. 工厂是否分离良品与不良材料,并标识			
	所需更换的不良材料。			
5.13	Facility's storage areas have sufficient lighting, well			
••	ventilated and clean surrounding. 厂房的存储区域是否有			
	足够的照明、通风和清洁。			
5.14	Materials, components, and accessories are properly			
	stacked and identified with tags / labels and off the floor.		Þ	
	材料、部件和配件是否妥善堆放并有标牌/标签,且与地板			
	隔离。			
5.15	(Critical) Chemicals and maintenance substances are			
	properly marked and stored to prevent risk of			
	contamination. (严重) 化学品和保养的物质是否妥善标识			
	和储存,以防止污染的风险			
5.16	Does factory have a documented supplier selection and			
	approval process? 工厂是否有供应商的的选用和认可流程?			
5.17	Does factory track, evaluate and document material's			
5.17	supplier reliability (performance)? 工厂是否跟踪及评估物			
	料供应商的可信度(表现)并记录在案?			
5.18	Does factory have an established, documented quality			
••	procedure and does factory evaluate, monitor sub-			
	contractor quality performance and reliability?			
	工厂是否建立起分对包商的品质控制流程文件?工厂有没			
	有评估及监督分包商的品质表现及信赖度?			
6. Pro	cess and Production Control 过程和生产控制			
6.1	Does factory PD study and apply product safety			
	features, evaluates patterns, moulds, and samples			
	during product design and development?			
	产品设计和开发部门是否在产品设计及开发过程中研究与			
	应用产品安全特性,评估样式、模具和样品?			
6.2	Factory has documented Quality procedures (QP) at	ļ		



FACTORY AUDIT REPORT- Quality Control

Page 8 of 10

	each stage of operation.		
	工厂是否在每一个生产操作阶段都有质量程序文件。		
6.3	Does factory conduct Pre-production meeting prior to		
0.5	start of production?		
	工厂在生产前是否进行产前会议		
6.4	(Critical) Are critical quality and safety checks reviewed,		
	identified, and actions for improvement documented		
	during Pre-production meeting?		
	(严重)在产前会议中有没有审查及确认严重的质量问题和		
	安全问题并记录采取的改进行动?		
6.5	Does factory conduct "pilot-run", review product quality		
	against specification sheet and document results with corrective actions prior to production?		
	工厂是否进行"试生产",根据产品规格明细检讨产品质量,		
	并记录在生产前的纠正行动?		
6.6	Was in house lab-testing performed on current		
	production? (Request for test copies)当前生产有没有实		
	施内部实验室测试?(要求测试记录副本)		► Ť
6.7	Does factory QC compare first piece samples with		
	approval sample and specification sheet? 工厂 QC 是否		
	根据客户签样和产品规格表来制定首件样品?		
6.8	Are there adequate approved samples, first piece		
	samples, reference samples, and work instructions to	•	
	provide workers with proper guidelines?		
	是否有足够的核准样品、首件样品、参考样品和作业指导 书提供给工人做适当的指引?		
6.9	In order to guarantee the work instructions operable,		
0.5	whether to take a graphic, physical control mode?		
	为保证作业指导书的可操作性,是否采取了图示化,实		
	物对照等方式?		
6.10	Does the work instruction list using the materials,		
	equipment, tooling and fixture and process parameters?		
	作业指导书是否列出使用的材料、设备、工具和夹具及工		
	艺参数?		
6.11	The operating instructions of the position if the operator		
	is the most suitable? Whether operators according to the work instruction to work? 作业指导书的位置是否对操作		
	员是最适宜的?操作员是否按作业指导书作业?		
6.12	(<i>Critical</i>) Does Quality Control has authority to stop		
0.12	production if quality of products did not meet		
	specification? (严重) QC 是否被授权当产品质量不符合规		
	格时是否有权停止生产?		
6.13	In-line inspections (IPQC) are performed by QC at every	1	
	operation process.		
	在每一个操作过程是否由 QC 执行巡检(IPQC)。		
6.14	Factory has the key process and the key process		
	parameter is monitored		



FACTORY AUDIT REPORT- Quality Control

Page 9 of 10

	且不确立光确工它并对光确工它的工艺会粉进怎些惊?			
	是否确定关键工序并对关键工序的工艺参数进行监控?			
6.15	Is there appropriate technology protection measures to			
	prevent semi-finished and finished products in the			
	process of damage?是否采取适当的工艺保护措施防止半成品和成品在加工过程中造成损坏?			
C 4C				
6.16	Material / semi-finished / finished products are properly stored to avoid mixing or damage?			
	材料/半成品/成品是否正确存放以防混料或损坏?			
6.17	Is quality of item acceptable on current production?			
0.17	(Check 8 finished products taken from factory final			
	inspected goods and check for major defects on the			
	item.)现行生产的产品质量是否可以接受?(检查 8 个已检			
	验的完成品是否有主要缺陷)			
6.18	Factory QC inspects per standard AQL or as per			
	industry standards.工厂 QC 检验是否按照 AQL 抽样检验			
	标准或按照工业标准.			
6.19	Are the materials used checked against BOM?			
	正在使用的材料有跟 BOM 核对吗?			
6.20	Factory performs 100% functionality check on final			
	products.工厂对最终产品有没有实施 100%功能性检查.			
6.21	Is reject work clearly identified, segregated and faults			
	defined?			
	不合格的产品有被明确的确认,隔离和故障界定吗?			
6.22	Does factory use corrective actions and root cause			
	analysis methods?			
	工厂是否使用纠正措施和根本原因分析方法?			
6.23	Does packing area have enough space to perform			
	packing functions properly? Is it clean and organized? 包装区是否有足够的空间用来履行包装职能?是否清洁和			
6.24	有秩序? Packed cartons are stored in enclosed area not exposed			
0.24	to sunshine and wet weather. 包装纸箱是否储存在封闭			
	区域内,没有暴露于阳光和潮湿天气。			
7 In L	louse Lab-Testing 内部实验室测试			
7.1	Does factory perform in-house lab testing and are			
/.1	facilities appropriately equipped?			
	工厂是否执行内部实验室测试和配备适当设施?			
7.2	All gauges and test equipments have valid calibrations.			
	所有量规和测试设备是否有效校准。			
7.3	Testing manuals of various industry standards are			
	available as reference.			
	是否有各种行业标准测试手册作为参考。			
7.4	In-house Lab Technicians are properly trained to			
	perform testing functions. 内部实验室的技术人员有没有			
	受过适当训练来执行测试工作。			
7.5	Is sample life tested (current production)?			



FACTORY AUDIT REPORT- Quality Control

Page 10 of 10

- 是否有安排抽样寿命测试? (目前的生产)?					
Do products undergo 100% Dielectric Voltage Withstand Test? 产品能承受 100 %绝缘体电压试验?					
Is ongoing reliability testing undertaken? 可靠性测试有在持续地做吗?					
Is there a formal system of investigating failures? 是否有调查失败的正规系统?					
al inspection 最终检验				•	
Does factory have procedure and working instruction for final QC? 工厂有没有最终检验程序,最终检验 QC 有没有 工作指导书?					
Factory QC conducts final inspection per standard AQL or as per industry standards. 工厂 QC 有没有根据 AQL 抽样检验标准或行业标准来实 施最终检验。				X	
An approved sample or reference sample with packing list and shipping marks are available as reference for factory QC. 最终检验 QC 有没有客户签样或参考样品,包装清单以及出货唛头作参考.					
Are there formal written final inspection reports? Are they properly filed and traceable to review quality of products? 有没有正式的最终检验报告? 这些报告是否归 档及可追踪产品质量?					
Does factory final QC performs internal mechanical tests to ensure the safety of product? 工厂最终检验 QC 有没有做一些机械测试以确保产品的安全性?					
Where appropriate, are inspection and testing equipment used by the inspector in good condition and calibrated? 检验及测试的仪器设备是否使用良好且有校正?					
(Critical) Failed inspections are properly corrected prior to final inspection by customer. (严重) 退货的产品在客户 最终检验前有没有得到适当纠正。					
ople Resources and Training 人力资源和培训				1	
 (<i>Critical</i>) Factory conducts, documents, maintains on-job training for all personnel, or conducts pre-hire testing of skilled workers prior to hiring. (重要) 工厂有没有实施、记录、保持对所有人员进行岗位 培训,对技术工人在聘用前进行测试。 					
Factory conducts and documents technical training programs for Electrical/ Mechanical Engineer, Machinist, QC and Lab Test Technician.工厂有没有对电气/机械工程师、技师、检验员和实验室 测试技术员实施技术培训,并保持记录。					
Records of trainees and all regular personnel with corresponding performance records are kept and maintained					
	Test? 产品能承受 100 %绝缘体电压试验?Is ongoing reliability testing undertaken?可靠性测试有在持续地做吗?Is there a formal system of investigating failures?是否有调查失败的正规系统?al inspection 最终检验Does factory have procedure and working instruction for final QC?工厂有没有最终检验程序,最终检验QC有没有 工作指导书?Factory QC conducts final inspection per standard AQL or as per industry standards. 工厂QC有没有根据 AQL 抽样检验标准或行业标准来实 施最终检验。An approved sample or reference sample with packing list and shipping marks are available as reference for factory QC. 最终检验 QC 有没有客户签样或参考样晶,包 装清单以及出货唛头作参考.Are there formal written final inspection reports? Are they properly filed and traceable to review quality of products? 有没有正式的最终检验报告? 这些报告是否归 档及可追踪产品质量?Does factory final QC performs internal mechanical tests to ensure the safety of product? TLT最终检验 QC有没 有做一些机械测试以确保产品的安全性?Where appropriate, are inspection and testing equipment used by the inspector in good condition and calibrated?(Critical) Failed inspections are properly corrected prior to final inspection by customer. (************************************	Do products undergo 100% Dielectric Voltage Withstand Test? 产品能承受 100 %绝缘体电压试验? Is ongoing reliability testing undertaken? 可靠性测试有在持续地做吗? Is there a formal system of investigating failures? 是否有调查失败的正规系统? al inspection 最终检验 Does factory have procedure and working instruction for final QC?工厂有没有最终检验程序,最终检验QC有没有 工作指导书? Factory QC conducts final inspection per standard AQL or as per industry standards. 工厂QC 有没有根据 AQL 抽样检验标准或行业标准来实施最终检验。 An approved sample or reference sample with packing filst and shipping marks are available as reference for factory QC. 最终检验QC 有没有客户签样或参考样品、包 装清单以及出货唛头作参考. Are there formal written final inspection reports? 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FACTORY AUDIT REPORT- Quality Control

Page 11 of 10

| 是否有保存所有人员的培训记录和个人表现记录?

summary: Photo attachment: