## **SUPPLIER QUALITY SYSTEM SURVEY Express Metal Aerospace, Inc.**

Supplier Name:				Address									
City	City State			Zip	Phone			Fax			E I	Mail	
Surveyed by: Date		Date:	:		Initial	Perio		ic	Comr		modity		
Co Officer			QA Mgr.			# of Employees Product		ıction		Quality			
Check Applicable Boxes:			SURVEY TYPE:			SURVEY CLASSIFICA			FICA	TION	<u> </u>		
For EMA use Only			Self Evaluation			Distributor							
Approved			☐On-Site Evaluation			Processor  Manufacturer							
Disapproved Conditional						Other							
	INSTRUCTION: Suppliers performing a <b>self evaluations</b> of their Quality System <b>must_sign</b> the Quality System Self												
Evaluation	on Statement at the end	of the	survey.	F 3 <sup>RD</sup> PART)	REGI	STAT	ION C	ER	TIFI	CAT	E IS A	VAILA	
ATTAC	H CERTIFICATE A	ND D	ISREG/	ARD BELOV	V QUE	STION	<mark>IS. SI</mark>	GN	AN	D RE	TURN	I SURV	EY.
5.6	MANAGEMENT RESP	PONS	BILITY								YES	NO	N/A
	A. Does Supplier have	a doc	umented	Quality Policy a	nd Man	ual?							
	B. Does Supplier have an organization chart or equivalent reflecting current company operations?							,					
	C, Does quality have access to top management in the resolution of quality problems?						?						
4.2	QUALITY SYSTEM							YES	NO	N/A			
	A. Does Supplier have a Quality Manual and/or Quality procedures? What standard or specification do they meet?						or						
	B. Is the manual periodically reviewed & revised?												
	C. Is the manual available to all relevant personnel mentioned in the manual?												
7.1	CONTRACT REVIEW						YES	NO	N/A				
	A. Are purchase orders	A. Are purchase orders reviewed to ensure that all customers requirements can be met.				et.							
	B. List which personnel responsible for review.												
4.2.3	DOCUMENT AND DATA CONTROL							YES	NO	N/A			
	A. Do Supplier's proce	dures	/instructio	ns identify docu	ment co	ntrol sy	stem?						
	B. Are current issues of documents available to Manufacturing and Quality?												
	C. Are obsolete drawings and specifications systematically recalled from points of use?						e ?						
	D. Are customer changes/modifications incorporated?												
7.4.2	PURCHASING						YES	NO	N/A				
	A. Are capabilities of p	rocure	ement sou	ırces evaluated	prior to	procure	ment o	of ite	ms?				
	B. Is a list of approved sources maintained and periodically updated?												
	C. Do purchase documents contain enough information to clearly identify the product?						?						
	D. Are the purchasing documents reviewed by and approved by QC prior to release?												
	E. Have quality requirements to minimize the risk of being supplied counterfeit parts.												

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7.5.4	CONTROL OF CUSTOMER-SUPPLIED PRODUCT	YES	NO	N/A
	A. Does Supplier's procedures/instructions define control of customer-supplied product?			
	B. Is customer notified of damaged or nonconforming customer-owned material?			
7.5.3	PRODUCT IDENTIFICATION AND TRACEABILITY	YES	NO	N/A
	A. Does Supplier's procedures define methods of identification and traceability?			
	B. Is the product identified throughout production? How?			
	C. Are individual products or batches uniquely identified? ( is heat lot ID maintained)?			
7.1	PROCESS CONTROLS	YES	NO	N/A
	A. Are production processes planned by using shop travelers or route cards?			
	B. Does Supplier have procedures ensuring that all processes are controlled? (work instructions, trained personnel, workmanship standards, process parameters?			
	C. Are the special processes monitored on a continuous basis?			
	D. When required are only customer approved special process sources used?			
	E. Are records kept demonstrating the qualification of special processes, operations, personnel, and equipment?			
8.2	INSPECTION AND TESTING	YES	NO	N/A
	A. Does Supplier have written procedures for: (Please check applicable boxes).			
	<ul><li>☐ Receiving Inspection</li><li>☐ In-Process Inspection and Test</li><li>☐ Final Inspection</li></ul>			
	B. Does Quality specify required inspections and tests, and keep records?			
	C. Is incoming material properly identified and controlled until inspection acceptance?			
	D. Are nonconforming materials identified and controlled?			
	E. Does final inspections assure that all inspections and tests have been performed and the product meets specified requirements?			
	F. Are records maintained and available for all inspection and test operations?			
7.6	CONTROL OF INSPECTION, MEASURING, AND TEST EQUIPMENT	YES	NO	N/A
	A. Does Supplier maintain procedures/instructions for control, calibration, and maintenance of inspection, measuring, and test equipment per ISO10012-1?			
	B. Do procedures/instructions define frequency of calibrations?			
	C. Does calibration system provide traceability to national standards?			
	D. Are employee owned tools and gages utilized for production acceptance calibrated?			
	E. Is the calibration status of the equipment uniquely identified by a suitable indicator?			
7.5.3A	INSPECTION AND TEST STATUS	YES	NO	N/A
	A. Does Supplier's procedures/instructions detail what methods are to be used to identify the inspection/test status of the conforming/nonconforming product?			
	B. Is the inspection status maintained throughout the production process?			
8.3	CONTROL OF NONCONFORMING PRODUCT	YES	NO	N/A
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	B. Does the nonconformance system provide for the identification, documentation, evaluation, segregation, and notification of EMA for nonconforming material?			
	C. Does Supplier understand MRB limitations on any item produced for EMA?			
8.5.2	CORRECTIVE AND PREVENTIVE ACTIONS	YES	NO	N/A
	A. Does Supplier maintain procedures/instructions for corrective/preventive actions?			
	B. Do records show investigation of the root cause(s) of nonconformances?			
	C. Do records indicate root cause problems been corrected to prevent recurrence of nonconformances?			
	D. Do records show evaluation and effectiveness of corrective action?			
7.5.5	HANDLING, STORAGE, PACKAGING, PRESERVATION, AND DELIVERY	YES	NO	N/A
	A. Do methods exist to prevent damage and deterioration of the product?			
	B. Does Supplier have designated storage areas with controlled access?			
	C. Does the Supplier control packing, and marking processes to EMA requirements			
4.2.4	CONTROL OF QUALITY RECORDS	YES	NO	N/A
	A. Does Supplier maintain control of Quality records identifiable to the appropriate product including, pertinent subcontractor records?			
	B. Are retention times documented? How long?			
	C. Are records readily retrievable and legible and accessible to EMA?			
8.2.2	INTERNAL QUALITY AUDITS	YES	NO	N/A
	A. Does Supplier have a defined internal audit schedule?			
	B. Does Supplier maintain records of audit reports, corrective actions taken, and effectiveness of those actions?			
6.2.2	TRAINING	YES	NO	N/A
	A. Does Supplier maintain procedures for identifying training needs for personnel.			
	B. Are records maintained identifying individual training results?			
	STATISTICAL TECHNIQUES	YES	NO	N/A
	A. Does Supplier maintain a documented SPC program?			
	B. If not are SPC techniques being developed? Implementation date?			
I certi and is	F-EVALUATION SURVEY PARTICIPANTS  fy the above Self-Evaluation Survey has been completed in accordance with our Quality As accurate and correct. General Terms & Conditions have included and been reviewed. ure: Date:	•		es
Print N	lame: Title:			
Diagon	a return to:			

Please return to: Express Metal Aerospace, Inc. 2908 West Pendleton Santa Ana, Ca. 92704

Email: donato@expressmetal.net