

AVIATION AIRMOTIVE, INC. 14131 SW 119<sup>th</sup> Avenue, Miami, Florida 33186 USA Tel: 786-573-2622

			VEN	IDOR IN	FORMATI	ON					
Name of company: AVIATION AIRMOTIVE, INC.			Telephone:+1-786-573-2622								
Address: 14131 SW 119 AV.				Fax number: +1-786-513-0773							
City, state, zip:Miami, Florida, 33186			AOG phone: +1-786-573-2622								
Doing business as: Broker			Website address:www.aviationairmotive.com								
Length of time in business: 30 years			Email: sales@aviationairmotive.com / accounting@aviationairmotive.com								
Employer identification number (tax id):			65-0537318			Cage code		e: 3FS77		,	
Total number of employees:		Qa	Produ	uction		Sales		Pı	urchasing	Total	
10		20	1870 1000000000	2		_			2	10	
Number of build	dinas:		Subsidia		_		55				
Four (4)	unigs.		Jobsidio	urics.	none						
1001(4)			C	ompany	contac	ts					
Title:		Name:	•	ompan	Phone			Ext.	T	Fax:	
President/CEO:		rvarre.			1 110110				$\neg$		
Trestaetty e20.		Stephen Mo	y Sagrott		+1-786-573-2622		400		+1-786-513-077		
Quality manager:		Mark James	Bowden		+1-786-573-2622		3-2622	302		+1-786-513-0773	
Business development:		Frances García		+1-786-573-2622		301		+1-786-513-0773			
Finance department:		Frances Gar	rances García / Grisel Yero		+1-786-573-2622		301/30	301/309 +1-786-51		3-0773	
Sales: German Ca			ALCOHOLD NOT THE REAL PROPERTY.		+1-786-573-2622		304	+1-786-513-0773		3-0773	
		Co	mpany q	uality s	ystem						
Do you have an a	pprove	d quality syste	m? □ ye	es 🗆	no						
If yes, by whom:	ASA										
		nufacturer/OE	M								
	1	ibutor/broker									
	ł	145 repair facility-FAA/JAA/CAA approved									
Tuna of		121 operator-U.S. carrier									
Type of business:	1	operator-cargo									
business:		operator-forei		authoriz	ed to one	erate	in US				
		norized distrib			F		100 PC - 200 PC   200				
		list products y		horized t	to distribu	te:					
	1	7		0.000							



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	VENDOR/SUBCONTRACTO	R COMPANY INFORMA	TION		
Pri	nt name: Frances Garcia	Signature:			
Pri	nt Title: Office Manager				
	mail: francesg@aviationairmotive.com	Date: 8/1/2024			
	rtification: I hereby certify that to the best of my				
	mplete and current and that I am a company offici	ial of the supplier named	above an	d I am du	ly
au	thorized to sign this certification.				
	VENDOR/SUBCONTRACTOR QUALITY S	YSTEM MANAGEMENT RES			
		i li 3	Yes	No	N/A
1.	Has your company developed a mission statement or qual				
2.	Is your quality policy understood and implemented at all le Have the responsibilities and authorities of all persons, by				
3.	quality been defined?	title, that have all effect on			ш
4.	Has a person been assigned the responsibility of administr	rating the quality system?			
5.	Is the quality system reviewed on an annual basis by mana		$\boxtimes$		
	effectiveness?				
6.	Are the results of these reviews documented?		$\boxtimes$		
	QUALITY	SYSTEM	157		
1.	Does your company have a quality manual?	: th: (C:t			
2.	Does your company generate quality plans in accordance requirements?	with specific customer	$\boxtimes$		П
3.	Do procedures exist that are specific to all quality related a	activities?	$\boxtimes$		
	CONTRAC				
1.	Do procedures exist that define how contractual requirem documented?	ents are defined and			
2.	Do procedures exist on how any contractual differences ar	re resolved?			$\boxtimes$
3.	Are records of contract reviews maintained?		$\boxtimes$		
4.	Are the personnel responsible for the contract reviews def	fined?	$\boxtimes$		
5.	Do procedures exist defining how changes in a contract ar	re accomplished?	$\boxtimes$		
	DESIGN C				
1.	Are there procedures for the verification that the design managements?	neets the specified			
2.	Are design and input requirements identified, documente	d, and reviewed?			$\boxtimes$
3.	Are the design and verification activities planned and perf	formed by qualified			×



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#### DOCUMENT AND DATA CONTROL

		YES	NO	N/A
1.	Are changes to any documents reviewed and made by the same function that developed the document?	⊠		
2.	Does a master revision list or some other document control method exist to ensure that obsolete drawings and documents are not used?	$\boxtimes$		
3.	Are obsolete documents removed from your system or marked to indicate either "For Reference/Historical Use Only" or "For Legal Use Only"?	$\boxtimes$		
٠.	Do procedures exist to document how drawings and documents are updated and to ensure that only current revision documents are used?			
	Are documents available to all parties that need them to perform any quality related function?	×		
j.	Does your Quality System include a program by which the accreditation organization is notified of any significant changes to the quality system and that a written approval is received for the changes prior to implementation?	⊠		
	PURCHASING			
	Do you select vendors based on their ability to meet your quality requirements?	$\boxtimes$		
	Do you audit the performance of your vendors on a regular basis?	$\boxtimes$		
	Do you maintain a list of approved vendors?	$\boxtimes$		
	Do procedures exist to determine how vendors are selected and retained?	$\boxtimes$		
	Do you flow down quality requirements to your vendors?	$\boxtimes$		
	Do you have a function that reviews purchasing requirements to ensure that the material purchased meets specified requirements?			
	Are purchase orders reviewed for completeness and clarity prior to release?	$\boxtimes$		
-	CONTROL OF CUSTOMER SUPPLIED PRODUCT			
	Do procedures exist that define how customer supplied products are controlled and maintained?			
	PRODUCT IDENTIFICATION AND TRACEABILITY			
	Are all lots of product identified and traceable through receiving, processing (splitting operations), stock, and delivery?			
	Is batch/lot control maintained for parts so identified by the manufacturer?	$\boxtimes$		
	Do you have documented procedures for identifying and controlling shelf-life limited parts?			
	PROCESS CONTROL			
	Do documented procedures exist to define all methods of processing and delivery that directly affect quality?			
2.	Do you have a system in place to monitor these procedures/work instructions to ensure that they are being followed?			
	Do you maintain, control, and record the appropriate environmental limits such as temperature, humidity, and cleanliness?			×
	Do you have documented procedures for accountability when copies are made for redistribution shipments and when approval tags are copied?			
5.	Are there documented procedures for the qualification of special processes, equipment and personnel?			
5.	Are records of these qualifications maintained?	$\boxtimes$		
7.	Are adequate inspections and tests conducted to maintain control of the product/service during production and installation?			



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#### INSPECTION AND TESTING

	YES	NO	N/A
<ol> <li>Is incoming product subject to inspection prior to being released to processing or storage?</li> </ol>			
2. Are in-process and final inspections performed where necessary?			
3. Do procedures exist to define the methods used to perform inspection duties?			
4. Are nonconforming products identified and segregated from conforming product to			
preclude inadvertent processing, storage, or shipment?			,
5. Do you verify all subcontracted or purchased product conforms to specified			
requirements prior to use?			
6. Are records maintained for product acceptance to specified purchase order and	$\boxtimes$		
customer requirements?			
INSPECTION AND TESTING CONTINUED:			
7. Does your Quality System define and document procedures for:			
a) Receiving aircraft fasteners?			
b) Reporting unapproved parts in accordance with FAA Advisory Circular 21-29?			
c) Recall control that ensures that parts shipped can be traced and recalled?			
d) Notifying the customer and accredited organization when parts are shipped that			
are materially misrepresented?		_	
e) The issuance of a certified statement disclosing that the material or parts procured		L	
were or were not:			
** Subjected to severe stress, heat, or environment			
** Obtained from the U.S. Government or other military government			
f) Tracing parts in your system to either the source of production or to an FAA			
certificate holder?			
g) Ensuring that all Airworthiness Directives (AD's) and or Service Bulletins which			
have been accomplished are documented?			
		***************************************	
CONTROL OF INSPECTION, MEASURING, AND TEST EQUIP	MENT		
1. Are all measuring and test equipment calibrated/certified on a regular basis?			$\boxtimes$
2. Are records maintained of these calibrations/certifications?			$\boxtimes$
3. Are the calibration/certification records traceable to NIST or recognized national or			$\boxtimes$
international standards?	019-25		
4. Is all measuring and test equipment identified with the calibration status?			
5. Is employee-owned inspection equipment controlled in the same manner as company			
owned inspection equipment?	(1117)		
INSPECTION AND TEST STATUS			
1. Do methods exist that describe the test and inspection status of all products			$\boxtimes$
throughout all processes?			
2. Are records maintained identifying that status of product released for shipment?	$\boxtimes$		
3. Are controls established and documented for acceptance authority media (i.e.			$\boxtimes$
inspection stamps, electronic signature, etc.)?			
CONTROL OF NONCONFORMING PRODUCT			
Is nonconforming product identified and segregated from conforming product?	$\boxtimes$		
2. Are procedures documented and records maintained for the disposition of			
nonconforming product (i.e. scrapping procedure, etc.)?		5-5	
3. Are repaired or reworked products re-inspected in accordance with specified			
requirements and documented procedures?	1		
CORRECTIVE AND PREVENTIVE ACTION			



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1.	Are the causes of nonconformance or noncompliance investigated and resolved per documented procedures?	×	
2.	Are corrective actions implemented to prevent recurrence?		
-	Are processes, procedures, records, and customer complaints reviewed and analyzed	×	
3.	in order to improve your standards of quality?		
4.	Are preventive actions implemented so to prevent potential nonconformance or	$\boxtimes$	
	noncompliance?		 
5.	Are procedures revised to reflect any changes brought about because of a corrective or preventive action?	$\boxtimes$	
6.	Is the effectiveness of corrective and preventive actions verified?	×	
	HANDLING, STORAGE, PACKAGING, PRESERVATION, AND DE		
1.	Have documented procedures for handling, storage, packaging, preservation, and		
	delivery of product been established and maintained?		
2.	Do you specify requirements in documented procedures for the control of material	$\boxtimes$	
-	subject to damage by electro-static discharge?		
3.	Do controls exist for limited life material identification and storage?	$\boxtimes$	
	Are items in storage identified to indicate inspection status and shelf life?	$\boxtimes$	
4.	Does your quality system require the use of ATA specification 300 packaging, an	×	
5.	equivalent packaging to ATA Spec 300, or customer specified packaging?		
6.	Is there a system ensuring those customer requirements for identification, packaging,	$\boxtimes$	
	packing and documentation is complied with?		
7.	Are packaging and preservation operations under Quality Surveillance?	$\boxtimes$	
-	CONTROL OF QUALITY RECORDS		
1.	Are there procedures for identification, collection, indexing, filing, storage,	$\boxtimes$	
	maintenance, and disposition of quality records demonstrating achievement of the		
	required quality and the effective operation of the Quality System?		
2.	Are retention times of quality records established and recorded?	$\boxtimes$	
3.	Do these records include the following specific retention times:		
	a) 7 years from date of sale to the customer for contract records?	$\boxtimes$	
	b) 2 years for repair facility documentation including test reports?	$\boxtimes$	
	c) 7 years for records confirming fastener integrity?	$\boxtimes$	
4.	Does your system require all life-limited parts have records confirming life limited	$\boxtimes$	
7.	status?		
5.	Are pertinent subcontractor quality records included in the quality system?		$\boxtimes$
6.	Are these records legible, current, accurate, complete and readily available for	$\boxtimes$	
	review?		
	INTERNAL QUALITY AUDITS		
1.	Are regular internal audits of your Quality System performed to verify that quality	$\boxtimes$	
	activities and related results comply with planned arrangements and to determine the		
	effectiveness of your Quality System?		
2.	Are the audits performed by individuals with formalized training in the audit process?	$\boxtimes$	
3.	Are the audits performed by individuals independent of the functions being audited?	$\boxtimes$	
4.	Are the results of these audits documented?	$\boxtimes$	
5.	Are non-compliances documented and corrective actions requested?	$\boxtimes$	
6.	Is the effectiveness of the corrective action taken verified?	$\boxtimes$	
7	Do procedures exist that define the frequency and method of the audits?		



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#### TRAINING

		1		T
		YES	NO	N/A
ocedures for identifying and providing the r	necessary training for all			
erforming activities affecting quality?				
Are the qualification requirements of each of these activities clearly identified as to		$\boxtimes$		
education, training, and/or experience?				
ning and qualification records maintained for	or all personnel?			
SEF	RVICING			
ocedures for performing the servicing, and	verification that it meets the			
quirements?				
your warranty / return policy here:				
or parts sold upon installation, as follows: T	ags over 1 year pass or fail -30			
voice date. Tags up to one year, SV conditi	on – 6 months from invoice			
ndition – 12 months from invoice date.				
Are there documented procedures for identifying adequate statistical techniques for				
	duct characteristics (when			}
Are personnel utilizing statistical techniques adequately trained?				
lease explain any NO or N/A answers here	e)			
	Remarks:			
	T .			
e received	education, training, and/or experience?  ning and qualification records maintained for SEF rocedures for performing the servicing, and quirements?  e your warranty / return policy here:  for parts sold upon installation, as follows: Tolorice date. Tags up to one year, SV conditionalition—12 months from invoice date.  STATISTIC occumented procedures for identifying adeque acceptability of process capability and procedure in the procedure of the	reducation, training, and/or experience?  Ining and qualification records maintained for all personnel?  SERVICING  rocedures for performing the servicing, and verification that it meets the quirements?  rocedures for performing the servicing, and verification that it meets the quirements?  rocedures for performing the servicing, and verification that it meets the quirements?  rocedures for performing the servicing, and verification that it meets the quirements?  For parts sold upon installation, as follows: Tags over 1 year pass or fail -30 invoice date. Tags up to one year, SV condition – 6 months from invoice ondition – 12 months from invoice date.  STATISTICAL TECHNIQUES  Occumented procedures for identifying adequate statistical techniques for exaceptability of process capability and product characteristics (when one of utilizing statistical techniques adequately trained?  Please explain any NO or N/A answers here)	reducation, training, and/or experience?  Ining and qualification records maintained for all personnel?  SERVICING  rocedures for performing the servicing, and verification that it meets the quirements?  re your warranty / return policy here:  For parts sold upon installation, as follows: Tags over 1 year pass or fail -30 invoice date. Tags up to one year, SV condition – 6 months from invoice andition – 12 months from invoice date.  STATISTICAL TECHNIQUES  Occumented procedures for identifying adequate statistical techniques for elected acceptability of process capability and product characteristics (when one invoice adequately trained?	e education, training, and/or experience?  ning and qualification records maintained for all personnel?    SERVICING