

ROSEMOUNT AEROSPACE INC. (Legal Entity) Collins Aerospace Inc. A Raytheon Technologies Company INFORMATION SHEET

				ATION SHEET			
PRODUCTS/SERVICES: The company designs, manufactures and services sensors, and sensor-based subsystems, for							
		the aerospace and	other indust	ries.		-	
PRODUCT TYP	PES:				IODELS1		
<u>INODUCITITES.</u>		Reference Product Type Table [V:\Internal Documents\MODELS] Please note this is not an FAA approved repair capabilities list.					
	1 11 1'						
• Air Data Attitude Heading		Micro Electromechanical		• Air Data Transdu	cers and	• Angle of Attack & Stall	
Reference System		Systems (MEMS)		Computers		Protection Systems	
Current Monitor &		Directional Surveying		Ice Detection Systems		Windshield Wiper/Washer	
Electronic Systems		Equipment		- Tee Detection Systems		Systems	
		Air Data Sensing Probes		Position Sensors		Pressure Sensors and	
Liquid Level Sensors		• All Data Sensing Flobes		• Position Sensors		Transducers	
						Inertial and Attitude Sensors	
Speed Sensors		Temperature Sensors		Temperature Standards		Inertial and Attitude Sensors	
	Video Surveillance Systems		SMART Products				
NAICS C		334511, 334519					
<u>G.I.D.E.</u>		AE7					
FACILI	<u>FIES:</u>	BURNSVILLE WEST		BURNSVILLE NORTH		BURNSVILLE EAST	
Addr	ess	14300 Judicial Road		2900 County Road 42, Suite 150		1901 143rd St. Burnsville,	
		Burnsville, MN		Burnsville, MN 55		MN 55306-4898	
		Tel: 952-892-4000		Tel: 952-892-4		Tel: 952-892-4000	
		Fax: 952-892		Fax: 952-892-4800		Fax: 952-892-4800	
		CAGE CODE		CAGE CODE: 5		CAGE CODE: 59885	
		www.collinsaeros	*	www.collinsaerosp	ace.com	www.collinsaerospace.com	
TOTAL SQUA	ARE FEET:	295,00)	45,000		58,000	
PERSON	INEL:						
(NON-UN	NION)						
Quality		42		7		3	
Enginee	ering	353		66		129	
Manufacturing		386		0		0	
Manufacturing Support		105		0		0	
Other Support		229		59		10	
Total		1345		132		142	
				BURNSVILLE NORTH		BURNSVILLE EAST	
REPAIR STATION		BURNSVILLE WEST		0		0	
Certificated		20		0		0	
Supervisors/Repairmen				0		0	
	Certifying Staff		5			0	
(Return to S				0			
Inspection P		53		0		0	
(Including D							
Repair Station Personnel		129		0		0	
CEDTIEICATIONO		Carth		Data Dagistana d/I d/F		tions	
CERTIFICATIONS		Cert#:		Date Registered/Issued/Expira			
ISO 9001:2008		FM517880		6-Apr-2007 / 10-Jun-2020 / 09-J			
AS9100 REV D		FM517880		6-Apr-2007 / 10-Jun-2020 / 09-Jun-2023			
Nadcap		Refer to: https://www.eauditnet.com/eauditnet/ean/user/login.htm					
Chemical Processing, Heat Treat/Vacuum Braze,							
NDT, Weld/Braze							
PART 21 Manufacturing		Numerous FAA- TSO, FAA-PMA and STC approvals (available for on-site review)					
PART 145 Repair Station (MRC		<u>))</u>		Ratings: Date I		ssued / Renewed/ Expiration:	
FAA RJLR391K		Instrument C			3-]	Nov-1989 / No expiration	
		Accessory C					
		Note: Capabi					
EASA EASA 145.483						4 / 30-Jun-2020 / 31-JULY 2024	
EASA 145.4655			Course as 171		5-541-2004 / 50-5411-2020 / 51-5 0121 2024		
CAAC (China) F00100104			Components	01_Nov 1		999 /31-DEC-2022 / 31-Dec-2024	
				CAAC capability			
		list)		Charle capability			
Page 1 of 2			list)				



C.A.S.E	Allocation 4297	Allocation 4297	Renewed November, 2022			
<u>FAA ANTIDRUG AND ALCOHOL MISUSE PROGRAM ON A449 OPERATIONS SPECIFICATION</u> Records maintained at 14300 Judicial Road, Burnsville MN, 55306						
Typical External	Audits/Approvals:	Description:				
AECMA/EASE		European Consortium of Ae	European Consortium of Aerospace Manufacturers System Audits			
Major Aerospace & Defense Contractors (e.g.: Boeing,			System/Product audits			
	Martin, Bombardier, Rolls Royce etc	.)				
Regulatory Agencies: FAA, EASA, CAAC, etc.		System/Product audits	System/Product audits			
Major Air Carriers		Repair Station: System / Pro	Repair Station: System / Product Audits			
ISO 9001 / AS 9100		Yearly surveillance conductor	Yearly surveillance conducted by BSI			

Company Contacts	Name	Telephone	Email
General Manager, Avionics			
Director, General Manager			
Associate Director, Quality Assurance	Brett Baker		Brett.baker@collins.com
Quality Manager			
(Quality Engineering)			
Quality Manager (FAA Compliance/Conformities)	Travis Tschepen	952-892-4878	travis.tschepen@collins.com
Quality Manager (QA Inspection)			
Quality Manager (QMS)			
Repair Station (MRO)			
Accountable Manager	Andy Gentz	651-681-5859	andrew.gentz@collins.com
Quality Manager	William Huntley	952-892-4128	william.huntley@collins.com
Operations Manager (EMS)	David Ross	651-681-5875	david.ross@collins.com
Operations Manager (Pressure/ADS)	Christopher Powell	952-892-4134	christopher.powell@collins.com
Repair Station Administration Supervisor	Jordan Gerrish	952-892-4706	jordan.gerrish@collins.com
Chief Inspector	Allan Binion	952-892-4182	Allan.binion@collins.com

Typical Process Documentation:

Requirements and processes are documented in the following documentation:

- Management System Documents (MSDs), Management System Manual (RMT-PRO-0001), and Documented Information (RMT-PRO-0001).
- Repair Station Manual / Maintenance Organization Manual (RMT-MRO-1910.1)
- Contracts, Purchase Orders, Repair Orders, Work Instructions, Controlled Reference Material
- Design Drawings, Bills of Material, Specification Drawings, Acceptance Test Procedures, Component Maintenance Manuals, Service Bulletins
- Manufacturing Routings, Manufacturing Work Instructions, Repair Routings, Inspection Procedures, Test Procedures

Typical In-house Special Process Capability (RMT-OPS-930)	Control Document		
Torch and Induction Brazing	RMT-OPS-930.1, D9320276, SMP 12		
Vacuum Furnace Brazing	RMT-OPS-930.3, work instructions		
Fusion Welding	Work Instructions F70107 RMT-OPS-930.7		
Resistance Spot Welding	Work Instructions F70108 RMT-OPS-930.7		
Hand and Wave Soldering	RMT-OPS-930.2, D97628, J-STD-001, IPC-A-610		
Electroless Nickel Plating	SMP 44, D8720063 RMT-OPS-930.11		
Conformal Coating	D9320486, work instructions M106841		
Potting	Work Instructions		
Nondestructive Testing Methods	Control Document		
NDT Personnel Qualification and Certification	Work Instructions DOP 930.5, NAS-410		
Radiographic Inspection	Work Instructions DOP 930.3, ASTM-1742		
Liquid Penetrant Inspection	Work Instructions DOP 930.4, ASTM-1417		

Repair Station Specific