



**Mar952-ROSEMOUNT AEROSPACE INC. (Legal Entity)**  
**Collins Aerospace Inc. A Raytheon Technologies Company**

**INFORMATION SHEET**

<b>PRODUCTS/SERVICES:</b>		The company designs, manufactures and services sensors, and sensor-based subsystems, for the aerospace and other industries.	
<b>PRODUCT TYPES:</b>		Reference Product Type Table [V:\Internal Documents\MODELS] <i>Please note this is not an FAA approved repair capabilities list.</i>	
• Air Data Attitude Heading Reference System	• Micro Electromechanical Systems (MEMS)	• Air Data Transducers and Computers	• Angle of Attack & Stall Protection Systems
• Current Monitor & Electronic Systems	• Directional Surveying Equipment	• Ice Detection Systems	• Windshield Wiper/Washer Systems
• Liquid Level Sensors	• Air Data Sensing Probes	• Position Sensors	• Pressure Sensors and Transducers
• Speed Sensors	• Temperature Sensors	• Temperature Standards	• Inertial and Attitude Sensors
• Video Surveillance Systems	• SMART Products		
<b>NAICS Codes:</b>		334511, 334519	
<b>G.I.D.E.P. No.</b>		AE7	
<b>FACILITIES:</b>		<b>BURNSVILLE WEST</b>	<b>BURNSVILLE NORTH</b>
<b>Address</b>	<b>14300 Judicial Road Burnsville, MN 55306-4898 Tel: 952-892-4000 Fax: 952-892-4800 CAGE CODE: 59885 D-U-N-S # 804817070 www.collinsaerospace.com</b>	<b>2900 County Road 42, Suite 150 Burnsville, MN 55306-4898 Tel: 952-892-4000 Fax: 952-892-4800 CAGE CODE: 59885 www.collinsaerospace.com</b>	<b>1901 143rd St. Burnsville, MN 55306-4898 Tel: 952-892-4000 Fax: 952-892-4800 CAGE CODE: 59885 www.collinsaerospace.com</b>
<b>TOTAL SQUARE FEET:</b>	<b>295,000</b>	<b>45,000</b>	<b>58,000</b>
<b>PERSONNEL: (NON-UNION)</b>			
Quality	42	7	3
Engineering	353	66	129
Manufacturing	386	0	0
Manufacturing Support	105	0	0
Other Support	229	59	10
<b>Total</b>	<b>1345</b>	<b>132</b>	<b>142</b>
<b>REPAIR STATION</b>	<b>BURNSVILLE WEST</b>	<b>BURNSVILLE NORTH</b>	<b>BURNSVILLE EAST</b>
Certificated Supervisors/Repairmen	20	0	0
Certifying Staff (Return to Service)	5	0	0
Inspection Personnel (Including Delegated)	53	0	0
Repair Station Personnel	129	0	0
<b>CERTIFICATIONS</b>		<b>Cert#:</b>	<b>Date Expiration:</b>
<b>ISO 9001:2008</b>		FM517880	09-Jun-2026
<b>AS9100 REV D</b>		FM517880	09-Jun-2026
<b>Nadcap Chemical Processing, Heat Treat/Vacuum Braze, NDT, Weld/Braze</b>		Refer to: <a href="https://www.eauditnet.com/eauditnet/ean/user/login.htm">https://www.eauditnet.com/eauditnet/ean/user/login.htm</a>	
<b>PART 21 Manufacturing</b>		Numerous FAA- TSO, FAA-PMA and STC approvals (available for on-site review)	
<b>PART 145 Repair Station (MRO)</b>		<b>Ratings:</b>	<b>Date Issued / Renewed/ Expiration:</b>
<b>FAA</b>	RJLR391K	Instrument Class 1,2,3,4, Accessory Class 1,2,3 Note: Capability List N/A	3-Nov-1989 / No expiration
<b>EASA</b>	EASA 145.4833	(Same as FAA)	5-Jul-2004 / 30-Jun-2020 / <b>31-JULY 2026</b>

CAAC (China)	F00100104	Components (as listed on CAAC capability list)	01-Nov-1999 /31-DEC-2022 / <b>31-Dec-2027</b>
C.A.S.E	Allocation 4297	Allocation 4297	<b>Renewed March 2024 / Expires March 2026</b>
UK CAA	UK.145.50081	(Same as FAA)	<b>23-May-2024/23-May-2024/22-May-2026</b>

**FAA ANTIDRUG AND ALCOHOL MISUSE PROGRAM ON A449 OPERATIONS SPECIFICATION**  
**Records maintained at 14300 Judicial Road, Burnsville MN, 55306**

<b>Typical External Audits/Approvals:</b>	<b>Description:</b>
AECMA/EASE	European Consortium of Aerospace Manufacturers System Audits
Major Aerospace & Defense Contractors (e.g.: Boeing, Airbus, Lockheed Martin, Bombardier, Rolls Royce etc.)	System/Product audits
Regulatory Agencies: FAA, EASA, CAAC, etc.	System/Product audits
Major Air Carriers	Repair Station: System / Product Audits
ISO 9001 / AS 9100	Yearly surveillance conducted by BSI

<b>Company Contacts</b>	<b>Name</b>	<b>Telephone</b>	<b>Email</b>
<b>General Manager, Avionics</b>		-----	-----
<b>Director, General Manager</b>		-----	-----
<b>Associate Director, Quality Assurance</b>	Brett Baker	-----	Brett.baker@collins.com
<b>Quality Manager (Quality Engineering )</b>			
<b>Quality Manager (FAA Compliance/Conformities)</b>	Travis Tschepen	952-892-4878	travis.tschepen@collins.com
<b>Quality Manager ( QA Inspection)</b>			
<b>Quality Manager (QMS)</b>			
<b>Repair Station (MRO)</b>			
<b>Accountable Manager</b>	Andy Gentz	651-681-5859	andrew.gentz@collins.com
<b>Quality Manager</b>			
<b>Operations Manager (EMS)</b>	David Ross	651-681-5875	david.ross@collins.com
<b>Operations Manager (Pressure/ADS)</b>	Ryan Post	952-892-4063	ryan.post@collins.com
<b>Repair Station Administration Supervisor</b>	Jordan Gerrish	952-892-4706	jordan.gerrish@collins.com
<b>Chief Inspector</b>	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

<b>Typical In-house Special Process Capability (RMT-OPS-930)</b>	<b>Control Document</b>
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
<b>Nondestructive Testing Methods</b>	<b>Control Document</b>
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**