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October 10, 2023

Element Material Technology Monterrey
Carr Monterrey Saltillo 3279 B Col, Santa Catarina, Mexico

Supplier Number: SAP 169137

Attention: Mauricio Rivera
mailto: Mauricio.rivera@element.com

Subject: Collins Aerospace Approved Special Process Re-accreditation

Dear Mr. Mauricio Rivera,

Collins Aerospace is pleased to inform you that your facility has recently been re-accredited to perform certain manufacturing special processes in accordance with applicable process specifications based on our Nadcap review. This accreditation status is extended until your next onsite audit or Nadcap review, which is scheduled for **December 31, 2026**. Please note your current process approvals are listed in the attached Report 70. The approvals are valid for Legacy Hamilton Sundstrand product (specifically Collins Aerospace internal SAP plant numbers 6001, 6004, 6204, 6301). Other Collins Aerospace business units' approvals are managed separately.

Please be aware that Collins Aerospace continues to recognize the benefit and value of Nadcap, the aerospace industry managed accreditation program. The benefit of being Nadcap accredited allows us to grant approval without the need for an onsite survey.

As such, we rely heavily on the integrity with which your system is implemented. Your effort and responsiveness to the importance of providing goods or services on schedule, at a competitive price, and compliant to our quality requirements are essential to the maintenance of your accreditation status and our combined competitive position.

Our sincere congratulations are extended to you and your personnel and our expectations are for your continued success.

Peter Hong

Peter Hong
Collins Aerospace Power & Controls / Global Operations
Supplier Quality NDT & Special Processes



Report 70 – List of Approved Special Process Specifications

Vendor #	Company Name	Specification/Qualification	Description
169137	ELEMENT MATERIALS TECHNOLOGY	ASTM E 1417	DYE PENETRANT INSPECTION
169137	ELEMENT MATERIALS TECHNOLOGY	HS 447	INSPECTION - PENETRANT METHODS OF
169137	ELEMENT MATERIALS TECHNOLOGY	PN16.03	PENETRANT INSPECTION AND CLASSIFICATION