



Approved Process Sources D1-4426

- [Boeing Approved Process Sources - Home](#)
- [Nadcap Accreditation](#)
- [Notes & Exceptions](#)
- [Revision Summary](#)
- [User Instructions & Requirements](#)
- [Approved Sources Flow Chart](#)
- [Approved Processors](#)
- [Geographic APL](#)
- [Process Code Listing](#)
- [Specification Index Listing](#)
- [Limitation Index](#)
- [Boeing Contacts](#)
- [Authorized Distributors of Aircraft Bearings](#)
- [Authorized Distributors of Designated Fasteners](#)
- [Frequently Asked Questions](#)

Document D1-4426 - Processes for BE10375330

|  |                               |
|--|-------------------------------|
| Detail Information for Processor Code number: BE10375330 |                               |
| Supplier Name: ELEMENT MATERIALS TECHNOLOGY              |                               |
| Address:   | 1200 WESTINGHOUSE BLVD STE A, |
| City/town:   | CHARLOTTE                     |
| Province/state:  | NC 28273-6313                 |
| Country:   | UNITED STATES                 |
| Area:  | NC                            |
| Contact Name:  | Parth Patel                   |
| Title:   | Quality Manager               |
| Phone:   | 704-588-1131                  |
| Fax:   | 704-588-5412                  |
| Boeing Contact Name:                                     | Joseph Crowell                |
| Boeing Contact Email:                                    | joseph.d.crowell@boeing.com   |

\* An acronym in the "Nadcap Commodity" column only indicates that [Nadcap accreditation may be required](#) for this Process Code. It does not provide any indication of this company's actual Nadcap accreditation status.

| Process Code        | *Nadcap Commodity   | Limitation Codes | Doc Notes | Nomenclature   | Specification Number |
|---------------------|---------------------|------------------|-----------|--|----------------------|
| <a href="#">003</a> | <a href="#">AQS</a> | None             | .         | Quality Management System (QMS) as defined in D1-4426 Processor Requirements Sec 6.16.3  | Quality System       |
| <a href="#">801</a> | <a href="#">MTL</a> | None             | .         | Determination of Hydrogen in Reactive Metals and Reactive Metal Alloys by Inert Gas Fusion with Detection by Thermal Conductivity or Infrared Spectrometry | ASTM-E-1447          |
| <a href="#">802</a> | <a href="#">MTL</a> | None             | .         | Mechanical Testing - Metallic  | Mech. Testing        |
| <a href="#">803</a> | <a href="#">MTL</a> | None             | .         | Metallurgical Testing  | Met. Testing         |