



# GE Aerospace

Certificate No: GT1930033400  
Issue Date: Aug 31, 2026

Supplier Code: 34807

GE Aerospace hereby certifies that for

**DYNAMET INC - WASHINGTON**

**195 MUSEUM ROAD**

**WASHINGTON**

**PA USA**

**15301**

A review has been completed of their technical resources and quality system controls used for the below named process(es) and found them to be capable of satisfying the requirements of the specifications, subject to the limitations in GE Aerospace Quality Specification S-1000 for Category I or II Suppliers.

This certificate does not in itself constitute a waiver of specification requirements as to inspection, testing, maintenance of records, and/or other provisions of the Purchase Order/Sub Contract, nor does it guarantee the acceptance of articles produced for the General Electric Company. Requirements for the submission and qualification of individual parts/samples or other items as contained in specifications, engineering drawings or Purchase Order will be completed as outlined. Inspection of the facilities for which this certification is granted may be conducted at anytime by a GE Aerospace Representative to determine continued compliance

The Certification shall expire on the date below unless canceled by a GE Aerospace representative

|                                 |                             |
|---------------------------------|-----------------------------|
| Expiration Date:                | February 28, 2027           |
| Signature                       | Sourcing Quality            |
| Turnbull, Alexander [223112495] | Krizmanich, Louis [NBRV0JT] |
| Title                           | One Neumann Way             |
| GE Aviation Quality Auditor     | Cincinnati, Ohio 45215      |

Remarks:

Extension only

Process Code: FE

Process Name: Ingot Billet Conversion (Premium Quality Only)

Category: 2

Specification: P1TF28/P1TF73; Approved for S-400 test codes AIOA,AI2G,AI3L,AI8L,AI9L\*\*, AIXG  
Furnaces 10,11 and 12 to +- 25F tolerance are only furnaces approved for AIXG. Annual  
participation in the GE LCP is required to maintain S400 approval. \*\*AI9L -Evaluation of General  
Microstructure in Titanium

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