Pratt & Whitney
400 Main St.
East Hartford CT 06108

Date: **7/16/2025**

Supplier Name Element Materials
1370 Shiloh Church Rd
Piedmont SC 29655

Supplier Code: 1601
NDT No.: N/A

Attention: Carissa White
Quality Manager
carissa.white@element.com

Subject: FPM NDT System Full Approval

Element Materials is granted approval to perform Nondestructive Test (NDT) inspection to the requirements of the Pratt & Whitney (P&W) NDT method specification(s) as outlined below:

System Certification

NDT Method(s):	FPM
NDT Method Code(s):	Code 7
Certification Survey Date(s):	4/7-8/2025
Certification Date:	7/16/2025
NDT Appendix A Section:	Section I
Comments/Restrictions:	None

Approval is based upon certification survey(s) performed, review of applicable procedures to utilize, completion of required corrective action, and completion of Level 3 certification requirements.

You are required to update your applicable NDT system to revise your applicable procedures whenever there is a revision noted in the P&W Worldwide Procurement Specification Revision List, which can be found in the supplier portal.

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Level 3 Status:

The following NDT Level 3 is certified as a P&W NDTQ Level 3 as outlined below:

Level 3 Certification

NDT Level 3 Full Name:	Heath Clark
NDT Method(s) Certified to:	FPM
Level 3 Certification Date:	4/8/2025
Level 3 Email Address:	heath.clark@element.com
Level 3 Phone Number:	860) 874-8671
P&W Examiner:	Jim Fowler
Comments/Restrictions:	None

Note: This is an initial certification

Per NDTQ, a level 3 certification may be revoked whenever there is a valid reason to question the quality of the NDT inspection process or process control or if there is proof that the responsibilities of the Level 3 are unfulfilled.

Per NDTQ, if the Level 3 position is vacated, quality management shall notify P&WA NDT within 2 weeks and a qualified replacement must be certified within ninety (90) days of vacancy to maintain facility certification.

Please contact the undersigned with any questions concerning this matter.

Sincerely,

Jim Fowler
Pratt & Whitney
Quality & Process Engineering
Pratt & Whitney
Phone: +1-860-565-8182
Email: james.fowler@prattwhitney.com

cc. J. Bania PWA; M Simpson PW; J. Walton PWA; T Fowler PWA; F Girard, PWC; T. Bruno, Element; NDT File

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