



UTC Aerospace Systems
One Hamilton Road
Windsor Locks, CT 06096, USA

December 12, 2017

Element Materials Technology
18100 S Wilmington Ave
Rancho Dominguez, CA 90220

Attention: Julie Nguyen - Quality Manager

Subject: **UTC Aerospace Systems - Special Process Supplier Accreditation**

UTC Aerospace Systems (UTAS), a division of United Technologies Corporation (UTC), 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 12, 2020**. Please note your current process approvals are listed in the attached Report 70.

Please be aware that UTC Aerospace Systems continues to recognize the benefit and value of Nadcap, the aerospace industry managed accreditation program. The benefit of being Nadcap accredited allows UTC Aerospace Systems to grant approval without the need for an onsite survey. Your company's commitment to maintaining Nadcap accreditation will be monitored as part of your ongoing process approvals.

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.

Very Truly Yours,

Michael Mitchell

Engineer, Special Processes & NDT L3- Supplier Quality
One Hamilton Road, Windsor Locks, CT 06096 U.S.A.
Tel: 860 654 2542 Mobile: 860 930 1419 eFax: 860 660 1914
mike.mitchell@hs.utc.com

Vendor Number	Name	Specification Qualification	SpecQual Description
20458	ELEMENT MATERIALS TECHNOLOGY	AMS 2630	ULTRASONIC INSPECTION (OVER .5 INCHES)
20458	ELEMENT MATERIALS TECHNOLOGY	AMS 2631	ULTRASONIC INSPECTION, TITANIUM - BAR & BILLET
20458	ELEMENT MATERIALS TECHNOLOGY	AMS 2640	MAGNETIC PARTICLE INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	ASTM E 1417	DYE PENETRANT INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	ASTM E 1444	Standard Practice of Magnetic Particle Examination
20458	ELEMENT MATERIALS TECHNOLOGY	HS 7725 TY1	PRE-PENETRANT ETCH
20458	ELEMENT MATERIALS TECHNOLOGY	PN16.06-03	ULTRASONIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	AMS 2632	ULTRASONIC INSPECTION OF THIN MATERIALS (.5 INCH OR LESS)
20458	ELEMENT MATERIALS TECHNOLOGY	HS 1556	INSPECTION, ULTRASONIC
20458	ELEMENT MATERIALS TECHNOLOGY	HS 31	INSPECTION, MAGNETIC PARTICLE
20458	ELEMENT MATERIALS TECHNOLOGY	ASTM E1742	RADIOGRAPHIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	HS 447	INSPECTION - PENETRANT METHODS OF
20458	ELEMENT MATERIALS TECHNOLOGY	HS 4845	INSPECTION, RADIOGRAPHIC
20458	ELEMENT MATERIALS TECHNOLOGY	HS 7250	ULTRASONIC TESTING
20458	ELEMENT MATERIALS TECHNOLOGY	HS 93	INSPECTION, RADIOGRAPHIC
20458	ELEMENT MATERIALS TECHNOLOGY	AMS-STD-2154	INSPECTION, ULTRASONIC, WROUGHT METALS, PROCESS FORG.
20458	ELEMENT MATERIALS TECHNOLOGY	CP15.67-01	ETCHING OF SOFT METALS PRIOR TO PENETRANT
20458	ELEMENT MATERIALS TECHNOLOGY	CP15.67-02	ETCHING OF SOFT METALS PRIOR TO PENETRANT
20458	ELEMENT MATERIALS TECHNOLOGY	ASTM A380	PASSIVATION
20458	ELEMENT MATERIALS TECHNOLOGY	CP16.04-01	MAGNETIC PARTICLE INSPECTION & CLASSIFIC
20458	ELEMENT MATERIALS TECHNOLOGY	P256	PENETRANT INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	CP16.06-01	ULTRASONIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	CP16.06-01-02	ULTRASONIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	ESR0004	PENETRANT INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	ESR0006	RADIOGRAPHIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	HS 7725	INSPECTION, ETCH PRIOR TO PENETRANT
20458	ELEMENT MATERIALS TECHNOLOGY	CP15.43-05	PRE-PENETRANT ETCH
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-I-6866	PENETRANT INSPECTION (SUPERCEDED BY MIL-STD-6866)
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-I-6868	MAGNETIC PARTICLE INSPECTION (SUPERCEDED BY MIL-STD-1949)
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-I-8950	ULTRASONIC INSPECTION OF WROUGHT METALS
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-STD-1907	INSPECTION, PENETRANT & MAG PARTICLE
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-STD-1949	MAGNETIC PARTICLE INSPECTION (SUPERCEDED BY ASTM-E1444)
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-STD-2154	ULTRASONIC (SUPERCEDED BY AMS-STD-2154)
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-STD-2175/PN16.01	RADIOGRAPHIC INSPECTION AND CLASSIFICATI
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-STD-453	RADIOGRAPHIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-STD-6866	PENETRANT INSPECTION (SUPERCEDED BY ASTM E1417)
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 14	RADIOGRAPHIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 14(DOWTY ONLY)	RADIOGRAPHIC INSPECTION (DOWTY ONLY)
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 2	MAGNETIC PARTICLE INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 2(DOWTY ONLY)	MAGNETIC PARTICLE INSPECTION (DOWTY ONLY)
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 3	PENETRANT & MAGNETIC PARTICLE INSPECTIO
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 3(DOWTY ONLY)	MAGNETIC PARTICLE INSPECTION (DOWTY ONLY)
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 5	ULTRASONIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 5(DOWTY ONLY)	ULTRASONIC INSPECTION (DOWTY ONLY)
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 5A	ULTRASONIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 5A(DOWTY ONLY)	ULTRASONIC INSPECTION (DOWTY ONLY)
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 8	PENETRANT INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	NDT 8(DOWTY ONLY)	PENETRANT INSPECTION (DOWTY ONLY)
20458	ELEMENT MATERIALS TECHNOLOGY	AMS 2700	Passivation of Corrosion Resistance Alloy
20458	ELEMENT MATERIALS TECHNOLOGY	QQ-P-35	PASSIVATION TREATMENT FOR CRES.
20458	ELEMENT MATERIALS TECHNOLOGY	AMS-QQ-P-35	Passivation Treatments for Corrosion-Resistant Steel
20458	ELEMENT MATERIALS TECHNOLOGY	ASTM E 2375	ULTRASONIC TESTING
20458	ELEMENT MATERIALS TECHNOLOGY	PN15.43	ETCHING OF SOFT METALS BEFORE PENETRANT
20458	ELEMENT MATERIALS TECHNOLOGY	PN15.67	ETCHING OF SOFT METALS PRIOR TO PENETRANT
20458	ELEMENT MATERIALS TECHNOLOGY	PN16.01	RADIOGRAPHIC INSPECTION AND CLASSIFICATI
20458	ELEMENT MATERIALS TECHNOLOGY	PN16.03	PENETRANT INSPECTION AND CLASSIFICATION
20458	ELEMENT MATERIALS TECHNOLOGY	PN16.04	MAGNETIC PARTICLE INSPECTION AND CLASSIF
20458	ELEMENT MATERIALS TECHNOLOGY	PN16.06	ULTRASONIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	PN16.06-01	ULTRASONIC INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	ASTM A-967	PASSIVATION FOR STAINLESS STEEL PARTS
20458	ELEMENT MATERIALS TECHNOLOGY	PS 400-2	MAGNETIC PARTICLE INSPECTION
20458	ELEMENT MATERIALS TECHNOLOGY	PS 400-2(DOWTY ONLY)	MAGNETIC PARTICLE INSPECTION (DOWTY ONLY)
20458	ELEMENT MATERIALS TECHNOLOGY	MIL-S-5002	PASSIVATION