



# UTC Aerospace Systems

## UTC AEROSPACE SYSTEMS

Stafford Road, Fordhouses  
Wolverhampton  
WV10 7EH  
England  
Tel: +44 (0)1902 624644  
Fax: +44 (0) 1902 624947

Issue Date: 12<sup>th</sup> November 2013

### Aerotech Inspection & NDT Ltd

21 Charlton Drive  
Corgreaves Trading Estate  
Cradley Heath  
West Midlands  
B64 7BJ

For the attention of the Quality Manager

Dear Sir/ Madam

#### LETTER OF APPROVAL

**Aerotech Inspection & NDT Ltd** has been registered as an approved supplier following our evaluation or questionnaire. We have therefore allocated our Supplier Approval No. **146540** to your organisation and have made the appropriate entry on our Register of Approved Suppliers. This approval, which may be amended or withdrawn at the discretion of UTC Aerospace Systems Wolverhampton (UTC ASW), covers the following scope:

Supplier Type:

Processor

Supplier Scope:

Make to Print (Component)

Commodity Type

0090L DO NOT USE-use value in range 0090A-0090K or 0090M

Special Process Approval in accordance with UTC ASW -Wolverhampton Standard 981-151005

Nadcap Commodity – Non Destructive Testing

Specification	Description
981-060-014	Magnetic Particle Inspection
981-060-021	Dye Penetrant Inspection
981-060-022	Radiographic Inspection

This letter supersedes all previous approval by date of issue.

Any changes affecting the above classifications and/or Company Management structure, Quality Management System or location must be notified to the undersigned without delay. This approval is conditional upon compliance with UTC ASW Standard 981-151-001 and maintenance of a satisfactory standard of supply. This will be subject to periodic audit and review.

Goodrich Actuation Systems Ltd


Registered Office: Stratford Road, Solihull, B90 4LA, England  
Registered in England No. 4482320

Would you please acknowledge receipt of this letter, confirming that you understand the conditions of approval?

Yours Faithfully  
For UTC Aerospace Systems



D Coley  
Supplier Quality Assurance  
On behalf of the Quality Director



S. Sproson  
Chief Materials Engineer