

UTC AEROSPACE SYSTEMS

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Issue Date: 7th June 2016

Electron Beam Processes Ltd

Unit 4
Octimum
Forsyth Road
Woking
GU21 5SF
United Kingdom

For the attention of the Quality Manager

Dear Sir/ Madam

LETTER OF APPROVAL

Electron Beam Processes Ltd; has been registered as an approved supplier following our evaluation or questionnaire. We have therefore allocated our Supplier Approval No.**146184** 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 This approval, which may be amended or withdrawn at the discretion of UTC Aerospace Systems Wolverhampton (UTC ASW), covers the following scope: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 (Components)

Commodity:

009AA GCC-Outside Finishing Bonding

009EA GCC-Outside Finishing NDI

009JA GCC-Outside Finishing Welding

009JB GCC-Outside Finishing Welding GTAW

009JE GCC-Outside Finishing Welding Electron Beam

009JJ GCC-Outside Finishing Welding Other

Special Process Approval in accordance with UTAS – Wolverhampton Standard 981-151-005.

Technical Approval:

Engineering Laboratory Report ED/778/9732/LR Issue 1

Goodrich Actuation Systems Ltd

Registered Office: Fore 1, Fore Business Park, Stratford Road, Solihull, B90 4SS, England Registered in England No. 4482320

Nadcap Commodity(s) - WLD-Welding

Specification	Description	
916-010-014	Automated Argon Arc (Tig) Welding	
916-010-022	Manual Arc Welding	
981-154-002	Welding in Blanking Plugs	
981-254-522	Electron Beam Welding	

Nadcap Commodity(s) - NDT Non-Destructive Testing

Specification	Description
981-060-021	Penetrant Inspection
981-060-022	Radiological 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.

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

Yours faithfully For UTC Aerospace Systems

Supplier Quality

D Turner

Materials Engineer