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From:

DCALD Kentigern House, 65 Brown Street, GLASGOW G2 8EX.

Tel 0141-224-2942

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Enquiries. Service enquiries regarding the technical content of this instruction are to be directed to the Support Authority (SA), through the Command HQ, if appropriate; contractors' enquiries are to be directed to the SA. Addresses are shown in Paragraph 10 of this instruction.

1. <u>Title</u>.

- a. SI/LAU7-BOL/02.
- b. BOL 304 and 304A Nose Assembly Gas Bottles (NAGB) Introduction of revised protective coating.
- 2. Application.
 - a. Equipment In Use.

BOL 304 NAGB BOL 304A NAGB 1440-99-300-1170 1440-99-377-4991

b. <u>Equipment in Stores</u>. As detailed in Sub-paragraph 2.a.

- 3. Reason for Instruction and Associated Information.
 - a. Reasons. Numerous reports have been received detailing problems with the lack of durability of the Flexane coating applied to the NAGB. STF/Tor/549/1 introduced the trial of a number of alternative coatings to assess their erosion resistance. Results of the trial have shown a significant improvement in NAGB availability following the application of Belzona 1391. This SI introduces the use of Belzona 1391 on all NAGBs and provides a repair scheme for damaged Belzona 1391 coated NAGBs.
 - b. <u>Effect on Previous Instructions</u>. This instruction supersedes STF/Tor/549/1. Where Belzona 1391 was applied under STF/Tor/549/1, STF/Tor/549/1 satisfies the initial application of this SI.