

THE TECHNICAL CONTENT OF THIS DOCUMENT IS APPROVED UNDER  
THE AUTHORITY OF EASA.21J.140 (C675 Iss. 2)

## 7.50 PICO BASKET

### 7.50.1 GENERAL

This supplement shall be inserted in the Maintenance Manual, in Section 7: 'Supplements' with the revisions record sheet amended accordingly.

Information contained herein supplements, or in the case of conflict, supersedes that contained in the basic Maintenance Manual. For Limitations, Procedures, and Performance Data not contained in this supplement, consult the basic Hot Air Balloon Maintenance Manual.

Issue 2 of this supplement consists of two pages.

### 7.50.2 ENVELOPE REPAIRS

No change.

### 7.50.3 BASKET REPAIRS

The basket is of simple construction and the fabric part may be repaired with any suitable material. Approved materials and joining methods must be followed for any repairs to the load-bearing webbings or the suspension wires.

### 7.50.4 FUEL SYSTEM REPAIRS

No change.

### 7.50.5 INSTRUMENT REPAIRS

No change.

**7.50.6 MAINTENANCE SCHEDULE**

<b>Basket Type:</b>			
<b>Part No.:</b>		<b>Serial No.:</b>	

**7.50.6.5.8 Basket (additional)**

<b>Component</b>	<b>Check / Inspect / Record</b>	<b>Pass/Fail (✓)/(x)</b>
Fabric Structure	Check the condition of fabric structure and load bearing webbings	
Trim	Check condition / present	

**7.50.6.6.5 Baskets (additional)**

**Fabric structure:** Inspect for condition. Minor wear or damage is acceptable.

**Load-bearing Webbings:** Inspect over full length. No damage or wear is acceptable. Note that the carrying handle tapes protect the lower corners of these webbings.

**Top of Webbings and Suspension Wires:** Remove the padding sufficiently to inspect the top of the load-bearing webbings and the lower end of the suspension wire where they pass around the basket top frame.

**Fuel cylinder suspension hooks:** Inspect for condition and the action of the spring lock.

<b>Workpack No.</b>	CN	<b>Inspection Date</b>	<b>Inspectors Signature/No.</b>
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