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|  | <h1>SERVICE LETTER</h1> | Doc.No. | SL-PB-006 |
| | | Revision | Original |
| Date | | 14.04.2026 | |
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1. GENERAL

1.1 EFFECTIVITY

All Pasha Balloons T77, T88 and T99 model fuel tank.

1.2 TITLE

Venting of Trapped Pressure within Fuel Tank Liquid Ball Valve Couplings

1.3 DESCRIPTION

This service letter highlights the necessity of venting liquid fuel trapped within the coupling volume after refuelling or flight. To support easier burner hose connection in the future, venting helps relieve pressure changes resulting from thermal expansion.

1.4 APPLICABILITY

All Pasha Balloons T77, T88 and T99 model fuel tank liquid ball valve coupling pin

1.5 APPROVAL INFO

The technical information contained in this service letter has been approved under the authority of the design organisation TR.21J.003

2. ACCOMPLISHMENT INSTRUCTIONS

Following the completion of refuelling, ground testing, or flight operations, first ensure that the liquid ball valve on the fuel tank is in the fully closed position (figure 1).



Figure 1

It is the operator's responsibility to comply with the relevant aviation regulations of the country in which the product is registered and operated.

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Disconnect the burner fuel hose from the liquid ball valve (figure 2). Subsequently, using a non-scratching plastic implement or a suitable blunt tool, depress the center pin of the coupling (such as Rego, Tema) to vent the pressurized liquid fuel trapped between the valve shutter and the coupling (figure 3). To prevent any skin irritation or cold burns from the released gas during this venting process, suitable protective gloves must be worn; furthermore, the action must be performed away from the eyes and face, and strictly clear of all potential ignition sources, such as open flames or sparks.



Figure 2

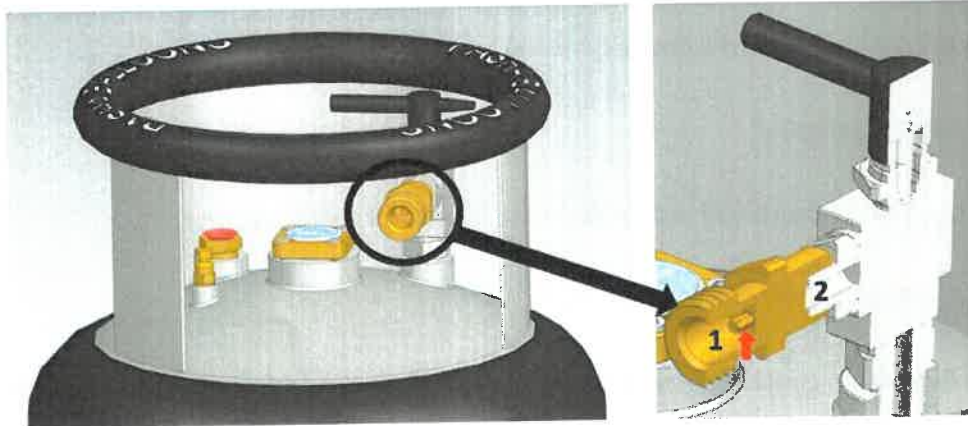


Figure 3

1: center pin of the coupling (area to be pressed)

2: area where pressurised fuel accumulates and needs to be discharged

WARNING: Once the process is complete, please do not forget to put the dust cover back on.

3. MATERIALS

None

4. OTHER PUBLICATIONS AFFECTED




None

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5.REMARKS

None

| | NAME / FUNCTION | DATE | SIGNATURE |
|----------|----------------------------|------------|---|
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