

Issues

SERVICE BULLETIN No. BB/50, BB-S/11, AB24 rev.1

- 1. WITH REFERENCE TO:** All hot air balloons Kubicek and Aerotechnik operated with burners or fuel manifolds fitted with Egefex hoses AND all hot air balloons of any manufacturer combined with Kubicek burners or fuel manifolds fitted with Egefex hoses.
- 2. REASON:** Risk of minor fuel leakage due to degradation of the material of the hose.
- 3. REQUIRED ACTION:** Replacement of all fuel lines with Egefex hoses. Applied ONLY for liquid phase lines.
- 4. DEADLINE FOR ACTION:** 01 July 2016
- 5. ACTION CARRIED OUT BY:** Owner / operator
- 6. INDUCED COST COVERED:** Owner / operator
- 7. NECESSARY MATERIAL:**
1. New fuel lines supplied by Balony Kubicek and ordered using the attached form.
 2. New revision of Maintenance Manual:
For all Aerotechnik envelopes and Kubicek BB and BB-S envelopes of serial numbers up to 639:
Maintenance Manual (*doc. no. B.0202, revision 14*)

For Kubicek BB and BB-S envelopes of serial numbers 640 and higher:
Maintenance Manual (*doc. no. B.2202, revision 12*)
- 8. PROCESS:**
1. Check all fuel lines to verify if Egefex hoses are used or not.
 2. If Egefex fuel hoses are present, fill-in the attached order form and send it to [Kubicek Balloons service](#).
 3. Download the respective Maintenance Manual from the [Kubicek Balloons website](#), print it, and replace the manual originally supplied by the new revision.
 4. Replace the affected fuel lines with new ones while observing your balloon maintenance qualification and all other applicable national requirements.
- 9. BULLETIN TAKES EFFECT:** 01 May 2016
- 10. ENCLOSURES:**
1. Example of Egefex fuel hose
 2. Fuel hose order form

Technical content of this document is approved under the authority of DOA No. EASA.21J.277.

On behalf of BALÓNY KUBÍČEK spol. s r.o.

Petr Kubíček, technical director



Date: 12 May 2016

ENCLOSURE 1
Example of Egefex fuel hose

Egefex fuel hoses are identified by raised lettering. No printing or colour marking is used.



ENCLOSURE 2 Fuel Hose Order Form

Burner	Serial no.	Length	Connector (tick appropriate type)			Coupling colour	Quantity
	(please enter s/n for each unit)	(tick appropriate length)	Rego "old"*	Rego*	Tema		
H3D / HB2		2650 mm / 3000 mm				red	
		2650 mm / 3000 mm				green	
KOMET		2650 mm / 3000 mm				red	
		2650 mm / 3000 mm				green	
		2650 mm / 3000 mm				yellow	
		2650 mm / 3000 mm				blue	
IGNIS		2650 mm / 3000 mm	X			red	
		2650 mm / 3000 mm				green	
		2650 mm / 3000 mm				yellow	
		2650 mm / 3000 mm				blue	
T-manifold		200 mm				X	
		550 mm					
		900 mm					

Invoicing details

Name /
Company:

Address:

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VAT no.:

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Delivery Address

Name:

Company:

Address:

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Phone no.:

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*Identification of Rego connector

This is an example of regular Rego connector. For a similar connector without RegO engraved please tick Rego "old".

