

S.g. Fr. Schinko !

Mein heutiges Email dient wieder zur Verteilung an alle Reserve-Packer.

Die zwei beigelegten tschechischen Service-Bulletins betreffen die Rettungsgeräte, die von der Firma MarS a.s. hergestellt werden.

1) Service Bulletin No. M ATL-02-10

betrifft alle Typen der Rettungsgeräte ATL88, ATL 88/90, ATL 88/92S und ATL 88/98S.

Der bisher verwendete Reservehilfsschirm PV-031 wird nicht mehr erzeugt und durch den Reservehilfsschirm PV-031-1 ersetzt. Im Falle eines notwendigen Austausches kann also der PV-031-1 als Ersatz verwendet werden.

Zusatzinformation: Der PV-031-1, wie auch der PV-031, muss um lufttuchtig zu sein eine Minimum-Federdruckkraft von 4kg bei Kompression auf 5cm haben.

2) Service Bulletin No. M ATL-01-10

betrifft alle Typen der Rettungsgeräte ATL88, ATL 88/90, ATL 88/92S und ATL 88/98S, sowie ATL88-1, ATL 88/90-1, ATL 88/92S-1 und ATL 88/98S-1

Neben den üblichen roten Gummiringen von MarS a.s. können nun auch die im Sportspringen üblichen braunen Gummiringe mit Maß 2"x 3/8", erhältlich über Paragear Equipment Co. Inc. alternativ verwendet werden.

Zusatzinformation:

bisher übliche Packgummis



alternative Packgummis



Gültigkeit beider Bulletins.: ab sofort

Mit freundlichen Grüßen
Claus Fellner
FAA-Master-Parachute-Rigger
österr. Reserve-Packer



MarS a.s., Okružní II. čp. 239, 569 43 Jevíčko

**SERVICE
BULLETIN**

C Z E C H R E P U B L I C

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SERVICE BULLETIN No. M ATL – 01 – 10

ALTERNATIVE WAY OF USING RUBBER BANDS WITH ATL PARACHUTES

1. CONCERNS: Emergency parachutes:

ATL – 88, Type approval to use in civil aviation S-101-02/15-92,
ATL – 88/90, Type approval to use in civil aviation S-103-02/46-96,
ATL – 88/92 – S, Type approval to use in civil aviation S-102-02/44-96,
ATL – 88/98 – S, Type approval to use in civil aviation S- 82- 03,
ATL – 88 – 1, Authorization ETSO: EASA.210.1011 Rev. A,
ATL – 88/90 – 1, Authorization ETSO: EASA.210.1011 Rev. A,
ATL – 88/92 – S – 1, Authorization ETSO: EASA.210.1011 Rev. A,
ATL – 88/98 – S – 1, Authorization ETSO: EASA.210.1011 Rev. A.

2. REASON: Information for the users of ATL emergency parachutes.

3. PROCEEDING: During operation it is possible to replace currently used coupon rings and rubber bands for rubber bands no. S7100 or S7110, measures 2" x 3/8", supplier PARA-GEAR EQUIPMENT CO. INC company or MarS a.s. Company, business entry no. 406004000000.

4. APPROVAL: This Service Bulletin describes an alternative way of replacement of rubber bands used with ATL parachutes as an unimportant change to technical conditions TPF 01 – 5248 – 89 of ATL emergency parachutes, which was approved by a Design organization by MarS a.s. Jevíčko.

5. VALIDITY: From the issue date

6. ATTACHMENTS: -



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7. ISSUE DATE:

In Jevíčko on June 15th 2010

Ing. Jaroslav Sedlák
Head of technical department, MarS a.s. Jevíčko

Stamp and signature:





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SERVICE BULLETIN No. M ATL – 02 – 10

POSSIBLE USE OF PILOT PARACHUTE PV-031-1 WITH ATL – 88 PARACHUTE SERIES

1. CONCERNS: Emergency parachutes:

ATL - 88, Type approval to use in civil aviation S-101-02/15-92,
ATL - 88/90, Type approval to use in civil aviation S-103-02/46-96,
ATL - 88/92 - S, Type approval to use in civil aviation S-102-02/44-96,
ATL - 88/98 - S, Type approval to use in civil aviation S- 82- 03.

2. REASON: Termination of production of the pilot parachute PV-031.

3. PROCEEDING: It is approved to replace the currently used pilot parachute PV-031 with a pilot parachute PV-031-1 at the above mentioned emergency parachutes.

4. APPROVAL: This Service Bulletin describes possible use of pilot parachute PV-031-1 at the ATL – 88 parachute series as an unimportant change to technical conditions TPF 01 – 5348 – 89 of ATL emergency parachutes, which was approved by a Design organization by MarS a.s. Jevíčko.

5. VALIDITY: From the issue date.

6. ATTACHMENTS: -

7. ISSUE DATE: In Jevíčko on June 16th 2010

Ing. Jaroslav Sedlák
Head of technical department, MarS a.s. Jevíčko

Stamp and signature:

