



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**

## **SERVICE BULLETIN no. M ATL – 01 – 08**

### **PROLONGATION OF THE PACKING CYCLE OF THE ATL EMERGENCY PARACHUTES**

**1. APPLIES TO:** the following emergency parachutes:

ATL – 88, Approval for the product service in civil aviation S-101-02/15-92,  
ATL – 88/90, Approval for the product service in civil aviation S-103-02/46-96  
ATL – 88/92 – S, Approval for the product service in civil aviation S-102-02/44-96,  
ATL – 88/98 – S, Approval for the product service in civil aviation S- 82- 03,  
ATL – 88 – 1, ETSO Certification: EASA.210.1011 Rev. A,  
ATL – 88/90 – 1, ETSO Certification: EASA.210.1011 Rev. A,  
ATL – 88/92 – S – 1, ETSO Certification: EASA.210.1011 Rev. A,  
ATL – 88/98 – S – 1, ETSO Certification: EASA.210.1011 Rev. A,

manufactured by MarS a.s. Jevíčko, Czech Republic.

**2. REASON:** Reduction of the nos. of necessary repacking, reduction of repacking costs.

**3. MEASURES:** The packing cycle of emergency parachutes specified in Point 1 is prolonged from 180 days to 365 days. The parachute airing cycle with long-term storage under the recommended storage conditions is prolonged to 365 days.

**4. APPROVAL:** This Service Bulletin describes the prolongation of the above mentioned ATL emergency parachutes packing cycle as a minor and not substantial change of technical conditions of TPF 01- 5348 – 89 for the ATL emergency parachutes. The prolongation of the packing cycle to 365 days was approved by the EASA Agency.

**5. APPENDIX:** -

**6. DATE OF ISSUE:**

In Jevíčko, on 01/ 06/2008

Ing. Jaroslav Sedlák – Head of Technical Department  
Head of Design Department  
MarS a.s. Jevíčko

Stamp, signature:

