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

CUSTOMER **SERVICE** BULLETIN

CZECH REPUBLIC

CUSTOMER SERVICE BULLETIN No. 3/10/2005

Maximum length of the packing period for reserve parachutes manufactured by MarS Jevíčko

1. APPLIES TO: All types of reserve parachutes manufactured by MarS.

2. REASON: providing overall comprehensive information to users

3. MEASURES: 3.1. Maximum length of the period for packing reserve parachutes:

Circle parachutes:

-ZVP - 80180 days -PZS - 82180 days - PZS – 92 180 days

Parachutes-wings

Witty, Witty plus, WP (sizes 110 - 260)

In all containers except EAL-X 180 days WP (sizes 110 - 260) in the REAL-X container 365 days WP 370 (MarS –T [PPSO CZ - 330]) 180 days

3.2. Note:

In case the closing line of the reserve parachute extends during the use of the system, it can be shortened without unpacking the wing canopy as follows: by opening the container, shortening of the line and closing of the reserve parachute container. A recording is made on the sealing and into the Technical Licence (Parachute Logbook) including the original validity of the packing.

- 3.3. In case a WP series reserve parachute (sizes 110 260) is packed into a container made by a different manufacturer, the period of packing is limited by the validity of the part with the shortest packing period.
- 3.4. The rule mentioned in 3.3. also applies for containers manufactured by MarS and reserve parachutes made by different manufacturers.
- **4. TERM OF PERFORMANCE:** During repacking, it is necessary to keep the maximum packing length of reserve parachutes (see above).

Warning:

Reserve parachutes incl. the WP reserve parachutes (sizes 110-260) that are packed into the REAL-X containers for 180days in maximum can be packed only by persons with a packing licence valid for a given type of parachutes. The WP reserve parachutes (sizes 110-260) that are packed into the REAL-X containers for 365 days in maximum can be packed only by persons accredited by the manufacturer

5. VALIDITY: On the issue of the bulletin.

6. DATE OF ISSUE: October 17, 2005 in Jevíčko

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



75