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Flight Manual Supplement

Baskets with Tethering Lugs

(Applicable for balloons of serial number 640 and higher.)

This Manual is EASA approved under Approval Number:

EASA.BA.C.01184

Date of initial approval:

15 June 2009

**This balloon is to be operated in compliance with information and limitations contained herein.
The Flight Manual has to be placed in the basket during flight.**

0.1 RECORD OF REVISIONS

Any revision of the present Supplement, must be recorded in the following table. The new or amended text in the revised page will be indicated by a black vertical line in the margin, and the Revision No. and the date will be shown on the bottom of the page.

All changes to this Flight Manual Supplement which were made before the date of the issue stated on the title page have been incorporated into this Manual.

Revision Number	Affected Section	Affected Pages	Date of Issue	Approval	Date of Approval

0.3 LIST OF EFFECTIVE PAGES

Section	Page	Date of Issue
0	BTL-2	11 May 2009
1	BTL-3	11 May 2009
2 (Appr.)	BTL-3	11 May 2009
3 (Appr.)	BTL-3	11 May 2009
4 (Appr.)	BTL-3	11 May 2009
5	BTL-4	11 May 2009
6	BTL-4	11 May 2009
7	BTL-4	11 May 2009
8	BTL-4	11 May 2009

NOTE:

The sections or specific pages identified with "Appr." have been approved by EASA.

SECTION 1 - GENERAL

1.1 INTRODUCTION

This Supplement introduces information, limitations and procedures applicable when baskets with tethering lugs are used. All limitations stated in the Flight Manual remain effective. If any chapter is influenced by this Supplement, only the respective additional information is stated in this Supplement, all other are without any change.

1.2 APPLICABILITY

This Supplement is applicable for balloons flown with basket equipped with tethering lugs on the upper rim.

SECTION 2 - OPERATIONAL LIMITATIONS

2.2 WEATHER LIMITATIONS

The maximum wind speed for takeoff using the quick release attached to the basket lugs: **4.0 m/s (7.8 kts)**

SECTION 3 - EMERGENCY PROCERURES

No change

SECTION 4 - NORMAL PROCERURES

4.5.1 Quick release

Basket tethering lugs

For takeoff the quick release can be attached to the basket lugs instead of envelope carabiner or burner frame lugs. The quick release type remains the same as it would be without basket lugs; according the the burner frame.

4.12 TETHERED OPERATIONS

WARNING:

The basket lugs are to be used for quick release attachment during takeoff and must not be used for continuous tethering!

SECTION 5 - WEIGHT

No change

SECTION 6 - BALLOON AND SYSTEMS DESCRIPTION

6.7. BASKETS

If required some baskets can be fitted with tethering lugs located on the steel upper frame. These lugs provide alternative attachment point for a quick release.

SECTION 7 - BALLOON HANDLING, CARE AND MAINTENANCE

No change

SECTION 8 - EQUIPMENT LIST AND APPENDICES

No change

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