

# Service Bulletin 29



## 1. General

(a) Service Bulletin No:	29
(b) Revision / Date	0 / 05-February-2020
(c) Title:	Consolidation of Legacy Type Certificates
(d) Description:	Consolidation of the Lindstrand Hot Air Balloons Limited and Sky Balloons Type Certificates onto a single Type Certificate (EASA.BA.021)
(e) Applicability:	EASA.BA.109, EASA.BA.501, EASA.BA.502, EASA.BA.503, EASA.BA.504, EASA.BA.505, EASA.BA.506, EASA.BA.120.  (Lindstrand A type Cloudhopper, Lindstrand S-type, Lindstrand L-type, Lindstrand C-type, Lindstrand B Type, Lindstrand X Type, Lindstrand Special Shape, Sky Hot-Air Balloons).
(f) Effectivity:	All CN on TC's listed above.

**Note:** Applicability= All types and variants to which the change can be applied.  
Effectivity= Actual CN or group of CN's to which the bulletin has been/will be applied.

## 2. Background

The Lindstrand Balloons and Sky Balloons types are spread over a number of type certificates. For administrative reasons it is necessary to consolidate these balloons onto a single TC.

**3. Compliance (Category):** Recommended: at or before the next annual inspection

**4. Consequences of Non-Compliance (Possible):** Document errors.

## 5. Accomplishment Instructions

**Sky Balloons** - Update Flight Manual Supplement 8.12 (if used) to Issue 6 or later approved revision.

**Lindstrand Balloons** - Update Flight Manual Supplement 8.46 (if used) to Issue 4 or later approved revision.

**Note:** The Cameron Balloons Issue 10 Flight Manual and supplements is the preferred Flight Manual for Lindstrand Balloons and Sky Balloons (ref. SL5). For balloons still using the Lindstrand Balloons Issue 1 or Sky Balloons Issue 1 Flight Manuals these do not contain Type Certificate references and need not be updated.

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**All affected balloons** - Review the Aircraft Maintenance Programme (if used) to ensure any type certificate references are correct.

**6. Materials:** Flight Manual Supplements 8.12 & 8.46 as required.

**7. Other Publications Affected:** Type certificate Data sheets as listed in 1. (d) and 1. (e) above.

**8. Mass (Weight) / Balance:** Not Affected

**9. Maintenance and Operating Instruction:** Not Affected

## 10. Additional Information

None

Compiled by:

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Notes:

Date: 05-02-2020

Name: D. B. B. B. B.

## 11. Design Organisation Approval

### Statement of Compliance Verification

I hereby confirm that the instructions identified in this bulletin provide for practical and well defined installation/inspection methods and when accomplished the product is in conformance with approved design data.

Signed, for and on behalf of Cameron Balloons Ltd.

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Head of Airworthiness



Date: 05-02-2020

Name:

### Approval Statement

I hereby confirm that these instructions are in compliance with all the applicable airworthiness requirements. The technical content of this document is approved under the authority of DOA nr EASA.21J.140

Signed, for and on behalf of Cameron Balloons Ltd.

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Head of Design



Date:

Name:

Note: If this Service Bulletin is or will become the subject of an Airworthiness Directive, a statement to that effect must be entered in Section 10 of this form.

Cameron Balloons Ltd., St John's Street  
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