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1. GENERAL

1.1 EFFECTIVITY

All approved drawings

1.2 TITLE

Production Applicability Cut-off for Revised Master Drawing List (MDL) Implementation.

1.3 DESCRIPTION

The purpose of this Service Letter is to formally establish a production applicability cut-off point for EASA-certified products due to the implementation of a revised drawing numbering system.

1.4 APPLICABILITY

Drawing numbers of the approved drawings.

1.5 APPROVAL INFO

The technical information contained in this service letter has been approved under the authority of the design organisation EASA.DDO.001

2. ACCOMPLISHMENT INSTRUCTIONS

This Service Letter clearly identifies the final serial numbers produced under the legacy drawing system and mandates that all subsequent production will be manufactured and identified using the newly defined drawing numbers.

It is the operator's responsibility to comply with the relevant aviation regulations of the country in which the product is registered and operated.

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The serial numbers listed below represent the very last items produced under the legacy drawing system. All products manufactured after these designated "Last Legacy Serial Numbers" will be strictly manufactured and identified in accordance with the new Pasha Balloons drawing numbers specified in the revised MDL.

Product Category	Last Legacy Serial Number	Applicability of Revised MDL	Applicable New Drawing Numbers
Envelope	1995	From 1996	G1216-G-01-0001, G1816-G-01-0001, G2016-G-01-0001, G2216-G-01-0001, G2616-G-01-0001, G3016-G-01-0001, G3416-G-01-0001, G3616-G-01-0001, G2024-G-01-0001, G2224-G-01-0001, G2624-G-01-0001, G3024-G-01-0001, G3424-G-01-0001, G3624-G-01-0001, G4024-G-01-0001, G4224-G-01-0001, G4524-G-01-0001, G5024-G-01-0001, G6024-G-01-0001, G7024-G-01-0001, G8524-G-01-0001, G10528-G-01-0001, G12528-G-01-0001, M1824-M-01-0001, M2024-M-01-0001, M2224-M-01-0001, TEEKANNE-S-01-0001, TEEFIX-S-01-0001, OTTIFANT-S-01-0001, GUTFRIED-S-01-0001, SANTAMARIA-S-01-0001, BIERGLAS-S-01-0001, KOPFHÖRER-S-01-0001, ERDBEERE-S-01-0001, KATZE-S-01-0001, KATER-S-01-0001, PINGUIN-S-01-0001, VASE-S-01-0001, KOPF-S-01-0001, MAUS-01-0001, LEFAX-S-01-0001, GASFLASCHE-S-01-0001, GASBEHALTER-S-01-0001, SCHWARTAU-S-01-0001, AUTO-S-01-0001, CLOWNKOPF-S-01-0001, KASPER-S-01-0001, SKYHEART-S-01-0001, CAT-S-01-0001, PIG30-S-01-0001, PIG36-S-01-0001, SUNFLOWER36-S-01-0001, EUTER-S-01-0001, T'ZUSJE-S-01-0001
Basket	3.5168	From 3.5169	M2-A-01-0001, M3-A-01-0001, M5-A-01-0001, I2-A-01-0001, II3-A-01-0001, III4-A-01-0001, IV5-A-01-0001, V5-A-01-0001, VI6-A-01-0001, VI6-B-01-0001, VIP-G-01-0001, VII7-B-01-0001, VII7-C-01-0001, VIII8-C-01-0001, VIII9-B-01-0001, VIII9-C-01-0001, VIII9-D-01-0001, IX10-C-01-0001, IX11-B-01-0001, IX11-C-01-0001, IX11-D-01-0001, X13-D-01-0001, X15-D-01-0001, XI19-D-01-0001, XII23-D-01-0001, XIII27-D-01-0001,
Burner	2.5181	From 2.5182	FB7-D-01-0001, FB7-T-01-0001, FB7-Q-01-0001
Fuel Cylinder	VA 50 – 5358 VA 70 – 3499	VA 50 – From 5359 VA 70 – From 3500	VA50-A-01-0001, VA70-A-01-0001

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Load Frame	N/A	N/A	BR680-D-01-0001, BR730-A-01-0001, BR730-B-01-0001, BR730-C-01-0001, BR1030-A-01-0001, BR1030-B-01-0001, BR2000-A-01-0001, BR2000-C-01-0001
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3. MATERIALS

None.

4. OTHER PUBLICATIONS AFFECTED

- Type Certificate Data Sheet (TCDS) for EASA.BA.016
- Master Drawing List
- Legacy Drawing List

5. REMARKS

Continued airworthiness and spare parts support for products in legacy configurations manufactured prior to the cut-off serial numbers will remain fully active through the retained legacy drawing system.

	NAME / FUNCTION	DATE	SIGNATURE
PREPARED	Ahmed Baltacioğlu DESIGN ENGINEER	29-06-2026	
CHECKED	Aybüke Beyza KORKUT AWE	29-06-2026	
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