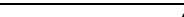


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Section A: Manuals

Doc.- Number	Name	Issue	Date	Applicability														Remarks
				Model	Serial- Numbers	EASA	UK	Canada										
Aircraft flight manuals																		
---	Flughandbuch für den eigenstartfähigen Motorsegler AS 33 Me (German)	---	01.11.2022	AS 33 Me	all	X												
---	Flight manual for the powered sailplane AS 33 Me (English)	---	01.11.2022	AS 33 Me	all	X	X	X										
Supplements to aircraft flight manual																		
---	Ergänzung A – Laden der Hochvolt-Batterien im Anhänger (German)	---	01.11.2022	AS 33 Me	all	X												
	Supplement A – Charging the high-voltage batteries inside the trailer (English)					X	X	X										
335-99-0008-00/01	Supplement C - Steerable tail-wheel	00	01.02.2026	AS 33 Me	all	X	X	X									For aircraft with optional steerable tailwheel	
	Ergänzung C - Lenkbares Spornrad					X												
Aircraft maintenance manuals																		
---	Wartungshandbuch für den eigenstartfähigen Motorsegler AS 33 Me (German)	---	01.11.2022	AS 33 Me	all	X												

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Doc.- Number	Name	Issue	Date	Applicability												Remarks
				Model	Serial- Numbers	EASA	UK	Canada								
---	Technische Mitteilung Nr. 03-99 für alle Flugzeugmuster der ASH, ASK & ASW-Baureihen (German)	---	26.03.1999	AS 33 Me	all	X										
	Technical note No. 03-99 for all aircraft of the production series ASH, ASK & ASW (English)					X	X	X								
---	Technische Mitteilung Nr. 02-99 für alle Flugzeug- und Propeller-muster (German)	04	21.02.2023	AS 33 Me	all	X										
	Technical note No. 02-99 for all aircraft and propeller types (English)					X	X	X								

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Doc.- Number	Name	Issue	Date	Model	Serial- Numbers	Applicability											Remarks
						EASA	UK	Canada									
---	AS 33 Wartungsanweisung B „Reparatur Rumpflebenahnt im Cockpitbereich“ (German)	01	25.08.2020	AS 33 Me	all	X											
	AS 33 Maintenance instruction B “Repair of overlap joint in the cockpit area” (English)					X	X	X									
---	AS 33 Wartungsanweisung C “Ein- und Ausbau der Hochvolt-Batterien in den Innenflügeln“ (German)	01	25.11.2022	AS 33 Me	all	X											
	AS 33 Maintenance instruction C „Installation of the high-voltage batteries in the inner wings“ (English)					X	X	X									
340.99.0002	AS 34 Me – WA C Kalibrierung des Leistungshebels	00	05.10.2023	AS 33 Me	all	X											
	AS 34 Me – WA C Calibration of the power-lever					X	X	X									
340.99.0003	AS 34 Me – WA D Batterie Datenspeicher auslesen	00	05.10.2023	AS 33 Me	all	X											
	AS 34 Me – WA D Read battery flash memory					X	X	X									

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Section C: Service bulletins

Doc.- Number	Name	Issue	Date	Applicability														categorisation ¹	manual rev. ²	urgency	Remarks
				Model	Serial No.	EASA	UK	Canada													
Type-specific service bulletins																					
AS 33 Me TN No. 1	Alternative Batteriezellen für Antriebsbatterie (German)	---	01.11.2022	AS 33 Me	all	X											O	AFM AMM	none		
	Alternative battery cells for the propulsion battery (English)					X	X	X													
AS 33 Me TN No. 2	Ergänzung Wartungs- handbuch (German)	---	07.08.2023	AS 33 Me	all	X											M	AFM AMM	31.12.2023		
	Revision of the mainte- nance manual (English)					X	X	X													
335.99.0002	AS 33 Me - TM 3 Gültige Software-Versio- nen (German)	00	01.11.2023	AS 33 Me	all	X											M	---	none		
	AS 33 Me - TN 3 Approved software ver- sions (English)					X	X	X													

¹ M = Mandatory, R = Recommended, O = Optional

² AFM = Revision of Flight Manual, AMM = Revision of Maintenance Manual, -Sup = New supplement to AFM / AMM

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Doc.- Number	Name	Issue	Date	Applicability													categorisation ¹	manual rev. ²	urgency	Remarks
				Model	Serial No.	EASA	UK	Canada												
335-99-0003-00	AS 33 Me – TM 4 Sicherung des Triebwerks-instruments (German)	00	21.05.2024	AS 33 Me	all	X											M	AMM	at the next scheduled maintenance action	
	AS 33 Me – TN 4 Fuse of the power-plant instrument (English)					X	X	X												
335-99-0004-00/01	AS 33 Me - TM 5 - Verbes-serte Kühlung der PRS (German)	01	07.02.2025	AS 33 Me	all	X											O	---	none	
	AS 33 Me - TN 5 - Im-proved PRS cooling (English)					X	X	X												
335-99-0005-00/01	AS 33 Me - TM 6 – Brems-schlauchverlegung (German)	00	16.10.2024	AS 33 Me	all	X											O	---	none	
	AS 33 Me - TN 6 – Brake hose routing (English)					X	X	X												
335-99-0010-00/01	AS 33 Me - TN 7 – Steera-ble tailwheel (English)	00	01.02.2026	AS 33 Me	all	X	X	X									O	SUP	none	
	AS 33 Me - TM 7 – Lenkbares Spornrad (German)					X														

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Doc.- Number	Name	Issue	Date	Applicability												categorisation ¹	manual rev. ²	urgency	Remarks
				Model	Serial No.	EASA	UK	Canada											
335-99- 0011-00/01	AS 33 Me - TN 8 - Airbrake kinematic (English)	00	17.07.2026	AS 33 Me	all	X	X	X								O	AMM		
	AS 33 Me - TM 8 - Bremsklappen Kinematik (German)					X													

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Doc.- Number	Name	Issue	Date	Applicability														categorisation ¹	manual rev. ²	urgency	Remarks
				Model	Serial No.	EASA	UK	Canada													
General service bulletins																					
TM Nr. 01-2005	Verwendung von Hart-schaumstoff gemäß Werk-stoff-Leistungsblatt 5.1460.2 (German)	---	24.02.2005	AS 33 Me	all	X	X	X										O	---	none	
TN No. 2-2005	Anerkannte Reparaturver-fahren nach EU-VO 1702/2003, Teil 21, Ab-schnitt M (German)	---	24.05.2005	AS 33 Me	all	X											O	---	none		
	X					X	X														
TN No. 02-2008	Anweisung für den Einbau von Ausrüstung (German)	04	21.02.2023	AS 33 Me	all	X											O	---	none		
	X					X	X														
TN No. 02-2013	Verwendung von Pyrofil TR30S- 3K (German)	03	21.02.2023	AS 33 Me	all	X											O	---	none		
	X					X	X														

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Doc.- Number	Name	Issue	Date	Applicability														categorisation ¹	manual rev. ²	urgency	Remarks
				Model	Serial No.	EASA	UK	Canada													
TN No. 01- 2020	Ersatz für Polyestervlies PKM 80, Molton oder Fla- nell 406 (German)	03	21.02.2023	AS 33 Me	all	X										O	---	none			
	X					X	X														
TN No. 02- 2020	Einbau AIR Control Display 57 (ACD-57) als primärer Höhenmesser (German)	02	21.02.2023	AS 33 Me	all	X										O	---	none			
	X					X	X														

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Section D: Service information

Doc.- Number	Name	Issue	Date	Applicability												categorisation ³	manual rev. ⁴	urgency	Remarks
				Model	Serial No.	EASA	UK	Canada											
99.090.9028	Arbeitsanweisung "Einbau Flarmantenne hinter FW-Klappe" (German)	D	05.01.2023	AS 33 Me	all	X	X	X								O	--	none	
336-99-0005-00	Flap lever locking pin	00	22.07.2026	AS 33 Me	all	X	X	X								M	---	none	

³ M = Mandatory, R = Recommended, O = Optional

⁴ AFM = Revision of Flight Manual, AMM = Revision of Maintenance Manual, -Sup = New supplement to AFM / AMM

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Section E: Notes

1. For countries not listed in the tables the owner/operator of the aircraft has to check the applicability of the respective Manual/Service-Bulletin/Service-Info based on the national legal regulations.
2. Mandatory and recommended Service-Bulletins or Service-Information has to be followed by the owner/operator of the aircraft. Non-compliance leads to exclusion of any liability.
3. The applicability of Revisions or Supplements to approved manuals (Flight / Maintenance / Repair) depends on the configuration of the aircraft and has to be checked for each individual serial number.

Section F: Change Record

Issue	Date	Changes
00	29.08.2023	Initial issue
01	29.08.2023	Hyperlinks added
02	02.11.2023	Maintenance instructions 340.99.0002 and 340.99.0003 added; service bulletin 335.99.0002 added
03	06.03.2024	UK added
04	20.06.2024	Canada added
05	05.07.2024	Service bulletin 335-99-0003-00 added
06	16.10.2024	Service bulletin 335-99-0004-00/01 and 335-99-0005-00/01 added
07	07.02.2025	Service bulletin 335-99-0004-00/01 updated to issue 01
08	13.03.2026	Service bulletin 335-99-0010-00/01 and manual supplements 335-99-0008-00/01 and 335-99-0009-00/01 added
09	22.07.2026	Service information 336-99-0005-00 added
10	17.08.2026	Service bulletin 335-99-0011-00/01 added