List of applicable publications

AS 34 Me

Alexander Schleicher GmbH & Co.
Segelflugzeugbau

Alexander-Schleicher-Straße 1
D-36163 Poppenhausen
(Wasserkuppe)

Section A: Manuals

Doc.-Number	Name	Issue	Date	Applicability												Remarks
				Model	Serial-Numbers	EASA	Australia									
Aircraft flight manuals																
---	Flughandbuch für den eigenstartfähigen Motorsegler AS 34 Me (German)	---	01.09.2021	AS 34 Me	all	X	-									
---	Flight manual for the powered sailplane AS 34 Me (English)	---	01.09.2021	AS 34 Me	all	X	X									
Supplements to aircraft flight manual																
---	Ergänzung A – Laden der Hochvolt-Batterien im Anhänger (German)	---	01.09.2021	AS 34 Me	all	X	-									
---	Supplement A – Charging the high-voltage batteries inside the trailer (English)	---	01.09.2021	AS 34 Me	all	X	X									
340-99-0006-00	Supplement B – Steerable tailwheel	---	01.10.2024	AS 34 Me	all	X	X									For aircrafts with service bulletin TN 6 only
340-99-0006-01	Ergänzung B – Lenkbares Spornrad	---	01.10.2024	AS 34 Me	all	X	X									For aircrafts with service bulletin TN 6 only

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Aircraft maintenance manuals																	
---	Wartungshandbuch für den eigenstartfähigen Motorsegler AS 34 Me (German)	---	01.09.2021	AS 34 Me	all	X	-										
---	Maintenance manual for the powered sailplane AS 34 Me (English)	---	01.09.2021	AS 34 Me	all	X	X										
Supplement to aircraft maintenance manuals																	
---	Ergänzung SP – Umrüstung Schwerpunktkupplung	---	21.10.2022	AS 34 Me	all	X	-										For aircrafts with service bulletin TN 2 only
	Supplement SP – Updated CG-hook position	---	21.10.2022	AS 34 Me	all	X	X										
340-99-0007-00	Supplement B – Steerable tailwheel	---	01.10.2024	AS 34 Me	all	X	X										For aircrafts with service bulletin TN 6 only
340-99-0007-01	Ergänzung B – Lenkbares Spornrad	---	01.10.2024	AS 34 Me	all	X	X										For aircrafts with service bulletin TN 6 only
Aircraft repair manuals																	
---	Reparaturhandbuch (German)	---	13.04.1999	AS 34 Me	all	X	-										
---	Repair manual (English)	---	13.04.1999	AS 34 Me	all	X	X										
Supplement to aircraft repair manuals																	
---	Technische Mitteilung Nr. 01-99 für alle Flugzeugmuster in Faserverbundbauweise (German)	---	12.03.1999	AS 34 Me	all	X	-										
	Technical note No. 01-99 for all aircraft types of glass fiber & fiber composite construction (English)					X	X										

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---	Technische Mitteilung Nr. 03-99 für alle Flugzeugmuster der ASH, ASK & ASW-Baureihen (German)	---	26.03.1999	AS 34 Me	all	X	-										
	Technical note No. 03-99 for all aircraft of the production series ASH, ASK & ASW (English)					X	X										
---	Technische Mitteilung Nr. 02-99 für alle Flugzeug- und Propeller-muster (German)	04	21.02.2023	AS 34 Me	all	X	-										
	Technical note No. 02-99 for all aircraft and propeller types (English)					X	X										

Section B: Maintenance instructions

Doc.-Number	Name	Issue	Date	Applicability												Remarks
				Model	Serial-Numbers	EASA	Australia									
Type-specific maintenance instructions																
---	ASW 24 Wartungsanweisung C „Reparaturanleitung des Kastens für Fahrwerk“ (German)	01	26.04.1990	AS 34 Me	all	X	-									
	ASW 24 Maintenance instruction C „Repair of the landing gear box“ (English)					X	X									
---	AS 34 Me Wartungsanweisung A „Elastische Abdeckbänder und Turbulatoren“ (German)	01	04.02.2022	AS 34 Me	all	X	-									
	AS 34 Me Maintenance instruction A “Elastic fairing tapes and turbulators” (English)					X	X									

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Doc.-Number	Name	Issue	Date	Applicability												Remarks
				Model	Serial-Numbers	EASA	Australia									
---	AS 34 Me Wartungsanweisung B „Reparaturanweisung bei Beschädigung der Rumpfklebenaht-Überlappung im Cockpitbereich nach einer Bauchlandung mit eingezogenem Fahrwerk“ (German)	01	04.02.2022	AS 34 Me	all	X	-										
	AS 34 Me Maintenance instruction B “Repair instruction if the overlap joint of the fuselage in the cockpit area has been damaged because of landings with retracted landing gear” (English)					X	X										
340.99.0002	AS 34 Me – WA C Kalibrierung des Leistungshebels	00	05.10.2023	AS 34 Me	all	X	-										
	AS 34 Me – WA C Calibration of the power-lever	00	05.10.2023	AS 34 Me	all	X	X										
340.99.0003	AS 34 Me – WA D Batterie Datenspeicher auslesen	00	05.10.2023	AS 34 Me	all	X	-										
	AS 34 Me – WA D Read battery flash memory	00	05.10.2023	AS 34 Me	all	X	X										

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General maintenance instructions																		
---	Wartungsanweisung „Alle GFK-Muster“ (German)	02	02.11.2020	AS 34 Me	all	X	-											
	Maintenance instruction „All FRP glider models“ (English)					X	X											
---	Wartungsanweisung über den Einbau von Ausrüstung (German)	02	25.04.2016	AS 34 Me	all	X	-											
	Maintenance instruction installation of equipment (English)					X	X											
---	Wartungsanweisung „LACK-RISSE“ (German)	---	26.06.1989	AS 34 Me	all	X	-											
	Maintenance instruction “PAINT CRACKS” (English)					X	X											

Section C: Service bulletins

Doc.-Number	Name	Issue	Date	Applicability: Model	Applicability: Serial No.	Applicability: EASA	Applicability: Australia	categorisation[1]	manual rev.[2]	urgency	Remarks
Type-specific service bulletins											
AS 34 Me TN No. 1	Alternative Batteriezellen für Antriebsbatterie (German)	---	01.10.2022	AS 34 Me	all	X	-	O	AFM AMM	---	
	Alternative battery cells for the propulsion battery (English)					X	X				
AS 34 Me TN No. 2	Schwerpunktkupplung (German)	---	22.03.2023	AS 34 Me	all	X	-	O	AMM Sup	none	
	C.G.-hook (English)					X	X				
AS 34 Me TN No. 3	Ergänzung Wartungs-handbuch (German)	---	07.08.2023	AS 34 Me	all	X	-	M	AMM	31.12.2023	
	Revision of the maintenance manual (English)					X	X				
340.99.0004	AS 34 Me - TM 4 Gültige Software-Versionen (German)	00	01.11.2023	AS 34 Me	all	X	-	M	---	none	
	AS 34 Me - TN 4 Approved software versions (English)					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	Australia												
340-99-0005-00	AS 34 Me – TM 5 Sicherung des Triebwerks-instruments (German)	00	21.05.2024	AS 34 Me	all	X	-									M	AMM	at the next scheduled maintenance action	
	AS 34 Me – TN 5 Fuse of the power-plant in-strument (English)					X	X												
340-99-0008-01	AS 34 Me – TM 6 Einbau eines lenkbaren Spornrads (German)	00	01.10.2024	AS 34 Me	all	X	-									O	AFM sup AMM sup	none	
340-99-0008-00	AS 34 Me – TN 6 Installation of a steerable tailwheel (English)	00	01.10.2024	AS 34 Me	all	X	X									O	AFM sup AMM sup	none	
340-99-0009-01	AS 34 Me – TM 7 Verbesserte Kühlung der PRS (German)	01	07.02.2025	AS 34 Me	all	X	-									O	---	none	
340-99-0009-00	AS 34 Me – TN 7 Improved PRS cooling (English)	01	07.02.2025	AS 34 Me	all	X	X									O	---	none	

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General service bulletins																				
TM Nr. 01-2005	Verwendung von Hart-schaumstoff gemäß Werk-stoff-Leistungsblatt 5.1460.2 (German)	---	24.02.2005	AS 34 Me	all	X	X										O	---	none	
TN No. 02-2005	Anerkannte Reparaturver-fahren nach EU-VO 1702/2003, Teil 21, Ab-schnitt M (German)	---	24.05.2005	AS 34 Me	all	X	-										O	---	none	
	Approved repair proce-dures according to EU-VO 1702/2003, Part 21, sec-tion M (English)					X	-													
TN No. 02-2008	Anweisung für den Einbau von Ausrüstung (German)	04	21.02.2023	AS 34 Me	all	X	-										O	---	none	
	Instruction for the installa-tion of equipment (English)					X	X													
99-099-0006-00	TN 03-2008 Fibre types for glass fibre rovings	02	10.09.2026	AS 34 Me	all	X	X										O	---	none	
TN No. 02-2013	Verwendung von Pyrofil TR30S- 3K (German)	03	21.02.2023	AS 34 Me	all	X	-										O	---	none	
	Usage of Pyrofil TR30S-3K (English)					X	X													
99-099-0005-00	TN 01-2020 Replacement for polyester fleece PKM 80, Molton or Flanell 406 (English)	04	08.09.2026	AS 34 Me	all	X	X										O	---	none	

TN No. 02-2020	Einbau AIR Control Display 57 (ACD-57) als primärer Höhenmesser (German)	02	21.02.2023	AS 34 Me	all	X	-									O	---	none	
	Installation of AIR Control Display 57 (ACD-57) as primary altimeter (English)					X	X												

Section D: Service information

Doc.-Number	Name	Issue	Date	Applicability												categorisation[3]	manual rev.[4]	urgency	Remarks
				Model	Serial No.	EASA	Australia												
99.090.9028	Arbeitsanweisung “Einbau Flarmantenne hinter FW-Klappe” (German)	D	05.01.2023	AS 34 Me	all	X	X									O	---	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

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	24.08.2023	Initial issue
01	29.08.2023	Structure updated
02	29.08.2023	Links added
03	02.11.2023	Service bulletin 340.99.0004, maintenance instructions 340.99.0002 and 340.99.0003 added
04	05.07.2024	Service bulletin 340-99-0005-00 and section F “Change Record” added
05	07.10.2024	Service bulletin 340-99-0008-00 and 340-99-0008-01 as well as manual supplements 340-99-0006-00, 340-99-0006-01, 340-99-0007-00 and 340-99-0007-01 added
06	10.10.2024	Service bulletin 340-99-0009-00 and 340-99-0009-01 added
07	07.02.2025	Service bulletin 340-99-0009-00 and 340-99-0009-01 updated to issue 01
08	08.09.2026	Issue 04 of general service bulletin 99-099-0005-00
09	10.09.2026	Issue 02 of general service bulletin 99-099-0006-00