

# Overview of Airworthiness Directives and Service Bulletins

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**TC No.:** EASA.A.030  
**Type :** HPH Glasflügel 304  
**variants:** 304 CZ, 304 CZ-17, 304 C, 304 S, 304MS, 304eS  
**TC Holder:** HPH, spol. s r.o, Čáslavská 234, 284 01 Kutná Hora , Czech Republic  
**DOA No.:** AP198

AD No.: issued	SB No.: issued	Subject:	Eligibility	Remarks
	G304CZ17 - 01 b) 27.11.2000	Type change Glasflügel 304 CZ to Glasflügel 304 CZ-17 .	Optional for 304 CZ.	
	G304CZ17 - 02 a) 20.12.2000	Flight manual change .	All 304 CZ-17	
	G304CZ - 02 a) 20.12.2000	Flight manual change .	All 304 CZ	
	G304CZ - 03 b) 11.06.2001	Installation of Rögger Hook canopy mechanism.	For all 304 CZ, 304 CZ-17, 304 C exported to the USA , other optional	
	G304CZ - 04 a) Change 1 21.10.2002	Change of the weights and moments of the controls rudders	All 304 CZ	
	G304CZ17 - 04 a) Change 1 21.10.2002	Change of the weights and moments of the controls rudders	All 304 CZ-17	
CAA-AD-040/2003	G304CZ - 05 a) G304CZ17 - 05 a) 26.03.2003	Airbrake handle check.	All 304 CZ, 304 CZ-17, 304 C S.No.: from 1 up to 60-17	
EASA AD: 2012-0073	G304CZ - 06 a)_R01 G304C - 06 a)_R01 G304CZ17 - 06 a)_R01 23.04.2012	Inspection of elevator control rod.	All 304 CZ, 304 CZ-17, 304 C	

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	G304MS - 07 b) 26.09.2016	Optional installation of steerable tail wheel.	Optional for 304 MS.	
EASA EAD:2017-0167-E	G304MS - 08 a) 15.12.2017	FES system modification	Mandatory for 304eS up sn 77-MS (including).	
	G304MS - 09 b) 15.12.2017	Optional Maintenance manual supplement issued.	Optional for 304 eS.	
EASA EAD: 2018-0207-E	G304CZ - 10 a) G304C - 10 a) G304CZ17 - 10 a) 28.08.2018	Deflector-angles at the C.G. release. Usage of connection ring pair meeting standard LN 65091	All 304 CZ, 304 CZ-17, 304 C equipped with SH 72 release hook	
	G304MS - 11 a) G304 S - 11 a) G304eS - 11 a) 04.07.2019	Additional securing of pin retraction mechanism at wing extension connection.	All s/n optional.	
EASA EAD: 2021-0223-E	G304MS - 12 b) G304 S - 12 b) G304eS - 12 b) 05.10.2021	Elevator control rod in vertical stabilizer P/N: 304S-46-12.	All s/n.	