



Hansjörg Streifeneder  
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 DE.145.0100 u. DE.21G.0080  
 Hofener Weg  
 72582 Grabenstetten

## Airworthiness Directives and Technical Notes Overview

Model	Mosquito (303)	TCDS:	EASA.A.241	Serial No.	Callsign:		Page	1	
LTA-/AD-No.: Revision No.	TN-No.: Rev. No:	Subject (action required)			Complied with:			Due at:	
		Date	(TT/Ldg)	Action taken, findings, authorised signature	Interval	Next inspection			
	303-1 US	Deviation of US registered sailplanes from German TCDS							
	303-1 NL	Deviation of Netherland registered sailplanes from German TCDS							
	303-2	Lead ballast compartment in nose bulkhead							
	303-3 to 303-8	Not published							
79-322	303-9	Canopy emergency jettisoning							
84-11	303-10	Venting of the water ballast bags on high altitude flights					latest 01.05.1984		
	303-11	Forward hinged canopy (optional conversion as on model "Glasflügel 304")							
88-28	303-12	Elevator drive bracket -Replacement or reinforcement					latest 30.4.1988		
88-281	303-13	Extension of service life limit to 6000 hours					until 31.05.89 when reaching 3000 hrs		
	303-14	Ailerons (replacing them in case of a major repair)							



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	303-15	Elevator drive bracket: Possibility of replacement by elevator drive bracket acc. to drawing No. 201-33-4						
	303-16	Tow releases: Optional use of model E85 instead of E72/E75						
	303-17	Minimum instrumentation (optional)						
91-111	303-18	Canopy lifting/tilting mechanism						
	303-19	Modification of brake system to brake disk (foot control) -Optional-						
	303-20	Modification of brake system to brake disk (hand lever operated) -Optional-						
95-102	303-21	Mass balance of CFRP ailerons						
2000-318	303-22	Extension of service life limit from 6000 hours to 12000 hours					When reaching 6000 h / until 31.12.2000	
2003-005	303-23	Rudder gimbal drive -rear actuator arm-					bis 31.03.2003	
	303-24	Einbau von Mode-S Transpondern und Transponderantennen						



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	303-25	Inspection / replacement of elevator control rod in vertical fin						30 Days / latest 31.12.2012	
EASA 2018-0143-E	General-TN 5-2018	Deflector-angles at the C.G. release Usage of connection ring pair meeting LN 65091						annually	