


HPH spol.s r.o. Čáslavská 234 CZ284 01 Kutná Hora Czech Republic Tel/Fax 00420-327 513441 e-mail : hph@hph.cz	Service bulletin	No.: G304MS - 07 b)
Type : Subject : Urgency: Reason Action : Material : Weight and balance: Remarks :	Type Certificate No.: EASA.A.030 Model: Glasflügel 304 MS Serial No.: all Optional installation of steerable tail wheel. N/A Possibility of steerable tail wheel installation for G304MS sailplanes. <ul style="list-style-type: none"> - Install steerable tail wheel, water ballast valve and modified rudder fittings according technological process: 304MS-23-101. - Insert revision 1 pages to the Flight Manual Glasflügel 304 MS. - Insert revision 1 pages to the Maintenance manual supplement for the sailplane Glasflügel 304MS - Insert revision 2 pages to the Technical Description, Operating, Maintenance and Repair Manual for Glasflügel 304S Material according to the technological process No.: 304MS-23-101 Revision 1 pages of Flight Manual Glasflügel 304 MS. Revision 1 pages of Maintenance manual supplement for the sailplane Glasflügel 304MS Revision 2 pages of Technical Description, Operating, Maintenance and Repair Manual for Glasflügel 304S After wheel replacement log a new sailplane weight & balance data to the Flight Manual Glasflügel 304 MS, pages 6.2 and 6.3 All maintenance work must be carried out and certified by qualified and authorized personal. Owner covers expenses of the action.	
Page 1/1		
HPH, spol.s.r.o. Čáslavská 234 CZ284 01 Kutná Hora Czech republic	1.9.2016 EASA DOA AP no: 198  Jaroslav Potměšil	EASA approval no. : 10059529 26 Sept. 2016