DG Flugzeugbau Gmbl 76646 Bruchsal	H	Technical Note No. 323/15	page 1 from 1
Subject	:	Increase of service life, installation of instruments equipment, manual revision	which are not part of the minimum
Effectivity	:	DG-200 all models, all ser. no.'s	
Accomplishment	:	Instructions 1: until the next annual inspection Instructions 2-4: none, optional	
Reason	:	The results of fatigue tests and of have demonstr extended to 12.000 h flight hours. The access hold have been installed during production. The fix value for the max. mass without waterball calculation based on the mass of the non-lifting pa- wings. Advises for installation of instruments which are pa- are given on MM page 23. Calculation of the maximum flight weight modified	es necessary for the inspections ast will be replaced by a arts and the actual masses of the not part of the minimum equipment
Instructions	:	 Exchange the following manual pages agains marked TN 323/14. Regard the marked chang AFM DG-200: 1a, 2, 8, 19, 27 AFM DG-200/17: 17/1, 17/2, 17/8,17/19, 2 AFM DG-200/17C: 17C1, 17C2, 17C8,17/1 Maintenance Manual DG-200, DG-200/17, 1 22, 23 If needed a new weight and balance report m without waterballast according to the calculat When installing instruments which are not p to MM page 23. Increase of service life must be accomplished described in MM section 2.4, on request. 	ges. 9, 27 DG-200/17C: 0, 7a, 7b, 20, 21, ay be written with the max. mass tion on AFM page 8 section 2.6 art of the minimum equipment refer
Material	:	Manual pages see instructions 1.	
Weight and balance	:	See instructions 2.	
Remarks	:	Instructions 1 and 3 may be executed by the owner. Instruction 2 and are to be executed by the manufacturer or by a licensed workshop. Instructions 1 and 3 are to be inspected and entered in the aircraft logs by a licensed inspector with the next annual inspection. Instructions 2 and 4 are to be inspected and entered in the aircraft logs by a licensed inspector after execution of the instructions.	
Bruchsal, date: May 8 2007	EASA approved on July 27. 2007		
Author: Dipl. Ing. Wilhelm Dirks	5	under Approval No. A.C.07482	

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