

**Chapter: 04-00-00**  
**AIRWORTHINESS LIMITATIONS**

**Approval**

THE AIRWORTHINESS LIMITATIONS SECTION IS APPROVED BY THE EUROPEAN AVIATION SAFETY AGENCY (EASA) IN ACCORDANCE WITH PART 21A.31(a)(3) AND FAR 33.4. ANY CHANGE TO EACH MANDATORY REPLACEMENT TIME, INSPECTION INTERVAL, AND RELATED PROCEDURE CONTAINED IN THIS AIRWORTHINESS LIMITATIONS SECTION MUST ALSO BE APPROVED.

no.	chapter	page	date of change	remark for approval	date of approval from authorities	date of issue	signature
1	04-00-00	all	07 01 2010	EASA approved			

**Introduction**                      This chapter 04-00-00 provides information about "Airworthiness Limitations".

**Airworthiness Limitations**                      - **NONE**

For the ROTAX type engine 912 Series the airworthiness limitations are not applicable.

**NOTES:**                      Regarding engine operating limitations see the relevant chapter "limits of operation" in the relevant Operators Manual.

Maintenance checks and replacement of defined components are required on this engine! These procedures are described in chapter 05 and are a required by the authority in order to ensure the Continued Airworthiness!

See chap. 05-00-00.

**Continued Airworthiness**                      Scheduled inspections of the engine including replacement and overhaul of defined components are required in order to ensure the Continued Airworthiness of ROTAX aircraft engines.

d04862.fm