**GSAC** 

# **AIRWORTHINESS DIRECTIVE**

### released by DIRECTION GENERALE DE L'AVIATION CIVILE

Inspection and/or modifications described below are mandatory. No person may operate a product to which this Airworthiness Directive applies except in accordance with the requirements of this Airworthiness Directive.

Translation of 'Consigne de Navigabilité' ref.: 1999-470(A)
In case of any difficulty, reference should be made to the French original issue.

#### **ROBIN AVIATION**

## DR400, R2000, HR200 Aircraft

Air intake ducting (ATA 72)

### 1. AIRCRAFT CONCERNED

The present Airworthiness Directive concerns ROBIN Aircraft, DR400 all models excluding /RP and /125i, R2000 all models excluding R2160i, HR200 all models.

#### 2. REASON

This Airworthiness Directive is issued subsequent to the discovery of a cohesion defect inside the laminated ducting from filter to air intake box, which could lead to a loss of power or a stop of the engine.

## 3. ACTIONS

Perform the actions presented in ROBIN AVIATION Service Bulletin No. 161 rev. 1 issued September 3, 1999 "PROCESS" SECTION, paragraph 2.

Record application of this Airworthiness Directive in the Aircraft Logbook.

# 4. **COMPLIANCE**

Actions in paragraph 3 must be performed at the effective date of this Airworthiness Directive, and then at each 100 H visit.

Note: A ferry flight is permitted to reach the place where the requirements of this Airworthiness Directive can be accomplished.

REF.: ROBIN AVIATION Service Bulletin No. 161 Rev. 1 issued September 03, 1999.

**EFFECTIVE DATE: DECEMBER 11, 1999** 

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December 01, 1999	ROBIN AVIATION DR400, R2000, HR200 aircraft	1999-470(A)