



ATTACHMENT 5

AIRWORTHINESS GROUP CHAIRMAN'S FACTUAL REPORT

CEN13FA121

**FDC/Aerofilter Rotorcraft Flight Manual Supplement 1130-1200 Revision B,
Section 4.1: Exterior Checks
(2 pages)**

**FAA APPROVED
ROTORCRAFT FLIGHT MANUAL SUPPLEMENT
for the
EUROCOPTER EC130 B4
and
EQUIPPED WITH
FDC/aerofilter INLET BARRIER FILTER SYSTEM**

REG. NO. _____

SERIAL NO. _____

This supplement must be attached to the FAA Approved Rotorcraft Flight Manual (RFM), when the FDC/aerofilter Inlet Barrier Filter System is installed in accordance with Supplemental Type Certificate (STC) SR01373SE.

The information contained herein supplements information of the basic Flight Manual. For Limitations, Normal and Emergency Procedures, and Performance information not contained in this supplement, consult the basic Rotorcraft Flight Manual.

FAA APPROVED:



for _____
Manager, Flight Test Branch, ANM160S
FAA Seattle Aircraft Certification Office

DATE: 22 June 2011

SECTION 4 - NORMAL PROCEDURES**4.1 - EXTERIOR CHECK**

First Flight of the Day or Each Flight if Snow or Freezing Rain has fallen.

Filter Element	– Check for damage and security.
Filter Element surfaces	– Must be free of accumulated debris, snow, ice, slush, etc.
Filter Element	– Verify Filter material is in good condition.
Alternate Air Door System	– Check for damage and security.
Alternate Air Screens, Ducts, and Doors	– Must be free of accumulated debris, snow, ice, slush, etc.
Alternate Air Doors	– Verify doors are closed and sealed.
Engine Cowling	– Verify air intake to be free of snow, ice, or water, particularly under the filter.