

**National
Aeronautical
Laboratory**

Class : RESTRICTED
No. of copies : 10

Title Airworthiness Requirements for Type Certification
of NALLA
(Report No. 6-Powerplant)

Author/s P.T.Varute, K.N.Nandakishore, Sanjay Vaidya

Division : Material Science

NAL Project No. ID-8-112G

Document No. PD-MT-9231

Date of issue December '92

Contents *Pages **Figures** **Tables** **References**

External Participation TAL Bangalore

Sponsor -

Approval Head MT Div./FED 

Remarks * Number of pages includes Appendix.

Keywords Airworthiness Requirements, Light Aircraft, All Composite A/C, Type certification, A/C Engines/Powerplants.

Abstract This report is Sixth in the series of the TEN Reports prepared by NALLA Airworthiness Group to assist the NALLA design team in providing ready information on airworthiness requirements to be met while selecting, installing, ground testing, Powerplant/ Engine and Accessories for a single engine Light Aircraft.