

**GOVERNMENT OF INDIA
MINISTRY OF DEFENCE
RESEARCH & DEVELOPMENT ORGANISATION
DIRECTORATE OF AERONAUTICS**

TYPE APPROVAL No. : 403

ISSUED TO : M/s DR.BECK & CO.(INDIA) LTD,
PIMPRI, PUNE-411018

FOR : EPOXY RESIN ATA-6 & HARDENER-758 AS
A SUBSTITUTE TO USSR GRADE RESINS
ED-16 & ED-20.

CO-ORDINATED BY : RCMA (NASIK)


This is to certify that Epoxy Resin ATA-6 and Hardener 758 Developed by M/s Dr.Beck & Co (INDIA) Ltd., has been tested as per schedule drawn by Directorate of Aeronautics and found suitable as a substitute to USSR Grade resins ED-16 & EDs-20 for gluing of anodised Duralumin, steel & Titanium alloys used for different Aircraft parts.

2. Basis for type approval :

Satisfactory conformity to type record placed at appendix 'A'.

3. The approval serial number quoted above must be reflected on all relevant drawings, contracts and release notes.
4. The approval is contingent upon the quality control aspects of bulk production being cleared by DTD&P (Air), Ministry of Defence, New Delhi.
5. The approval is valid initially for three years from the date of issue and will have to be renewed subsequently.
6. Prior agreement of Directorate of Aeronautics will have to be obtained if this approval is to be transferred to any other agency or if changes within the Type Record enclosed are effected.

Encl : Appendix 'A'
No. : AERO/RD-132/106/3
Date : 23 Jan. 1983


Air Cmde
(S.C Gupta)
(Director of Aeronautics)