

GOVERNMENT OF INDIA

DIRECTORATE OF AERONAUTICS (R&D)  
MINISTRY OF DEFENCE

TYPE APPROVAL NO. 46


ISSUED TO

ARMAMENT RESEARCH AND DEVELOPMENT ESTABLISHMENT  
(PILOT PLANT)

This is to certify that the Explosive components of Aircraft Integral Charge Fire Extinguisher developed by Armament Research & Development Establishment, Armament Post, PASHAN, POONA and reconditioned by Pilot Plant at Armament Research & Development Establishment have passed the type tests required as per Specification No. ARDE/42 of 1968 and ARDE/43 of 1968.

2. Type approval is hereby given to ARDE (Pilot Plant) for the reconditioning of the subject item.
3. The type approval number quoted above must be reflected on all relevant drawings, contracts and release notes.
4. This approval is contingent upon the quality control aspects of bulk production being cleared by D.T.D.&P(Air), Ministry of Defence, New Delhi.
5. This approval is valid initially for ~~three~~ years from the date of issue and will have to be renewed subsequently. *Extended up to 31-1-84 by HWS 24/7/81*
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 in the Type Record, are effected.

Ref.No. Aero/103/1/RD-127  
Dated: 12th August, 1971.

  
Gp Capt  
DIRECTOR OF AERONAUTICS  
(H. N. KRISHNAMURTHY)

S.A./