



Technology Transfer & Industry Coordination Division

December 10, 2001

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the FK-111 TEC Dry Powder manufactured by M/s. K.V Fire Chemicals (I) Pvt. Ltd., Vashi, Navi Mumbai is a product of ISRO Technology licensed to them for commercial production. This dry powder was specially developed by Vikram Sarabhai Space Centre, Trivandrum as a spin-off Technology and is meant for reactive metals and alkali metal fires. In particular the Dry Powder has been extensively tested on reactive metal fires involving Magnesium, Aluminium, Zirconium, Titanium, Lithium, etc. in metallic as well as in fine powder/ sponge forms, pure/ alloying compositions. It is also suitable for alkali metal fires like Sodium, Potassium, etc. The product is covered under Indian Patent No. 147483. The Dry Powder is an important substitute and compares very well with similar internationally available products for reactive metals and alkali metal fires.

(V.P. Balagangadharan)
Dy. Head, TT&IC