



IndianOil

BARAUNI REFINERY

To Whom It may Concern

Date : 22.05.2012

Sub : Testing of Fire retardant paint at refinery site as per clause no. 14 of Technical specifications for: 'FIRE RETARDANT PAINT COATING TO BE APPLIED ON CABLES'.


Ref : PO 23577519 dtd 22.03.2012

Persons Present

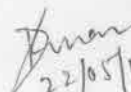
M/s Multikil Fire Pvt Ltd: Ram Singh, Supervisor

M/s IOCL, Barauni Refinery : Deep Kumar, DMEL

1. On 20.05.12, one drum of fire retardant paint has been picked up from store ( Material Dept.) for sample testing of the material, before accepting the complete consignment.
2. On a sample piece of electrical power cable three coats of paint was applied and allowed to dry.
3. On 22.05.12, testing was conducted after applying fire.
4. On the coated area of the cable the outer sheath was found intact after subjected to fire even after 20 Minute whereas in uncoated area the inner insulation sheath (below armour) was found damaged.
5. The test was conducted to confirm the performance of the paint for material acceptance only.

  
22/05/2012  
Ram Singh

(M/s Multikil Fire Pvt Ltd)

  
22/05/12  
Deep Kumar

(M/s IOCL)