

Fire Testing Technology Limited

P.O. Box 116, East Grinstead, West Sussex, RH19 4FP, UK
Tel : +44 (0)1342 323600 Fax : +44 (0)1342 323608
E-mail : ftt@dial.pipex.com Web Site : www.fire-testing.com



INTERNAL ELECTROTECHNICAL COMMISSION FIRE RESISTING CHARACTERISTICS OF ELECTRIC CABLES IEC 331



This test apparatus is for verifying the resistance to fire alone of electrical cables used for wiring and interconnection where it is required to maintain circuit integrity under fire conditions for longer periods than can be achieved with cables of conventional construction.

Unit Comprises: -

- Cable Mounting clamp assembly
- Power Transformer assembly rated at a maximum of 600V
- Air/Propane Gas Burner
- Air/Propane Gas Train and Controls

