



IEC 60331-11/-21 Test procedure:

A cable sample is placed over a gas burner and connected to an electrical supply at its rated voltage. Fire is applied for a period of 3 hours. The temperature on the cable is between 750°C and 800°C. After 3 hours, the fire and the power is switched off. 15min cooling, the cable sample is reenergized and must maintain its circuit integrity.