

Protection from Fire in Buildings

Quality of Design & Construction

1. Category A

- (a) Design of the works is exercised by an independent, appropriately qualified and experienced architect/engineer/fire engineer, with design competence relating to fire protection of buildings ;
- (b) Installation/fitting of fire-related construction products/systems is exercised by appropriately qualified and experienced personnel, with construction competence relating to fire protection of buildings ;
- (c) Supervision of the works is exercised by appropriately qualified and experienced personnel from the principal construction organization ;
- (d) Regular inspections, by appropriately qualified and experienced personnel familiar with the design, and independent of the construction organization(s), are carried out to verify that the works are being executed in accordance with the design.

2. Category B

- (a) Design of the works is exercised by an independent, appropriately qualified and experienced architect/engineer/fire engineer ;
- (b) Installation/fitting of fire-related construction products/systems is exercised by appropriately qualified and experienced personnel ;
- (c) Supervision of the works is exercised by appropriately qualified and experienced personnel from the principal construction organization.

3. Category C

This level of design and construction execution is assumed when the requirements for [Category A](#) or [Category B](#) are not met.