

- 6.3.9 Cable trays shall have adequate strength and rigidity to provide satisfactory support for the cables contained within them. All sharp edges, burrs and projection shall be removed and the tray shall be finished smooth to prevent injury to cables.
- 6.3.10 All cable trays shall be equipped with sides of adequate dimensions. All fittings, bends, tees, used shall be substantial sections and of the same quality as the tray itself.
- 6.3.11 Cable trays shall be installed as complete systems with bends and other accessories and each run of cable tray shall be completed before the installation of cables.
- 6.3.12 Metallic cable trays shall not be used as an ECC, although sections shall be bonded using copper links.
- 6.3.13 Cable trays shall be installed so as to provide ease of access to cables through the route.
- 6.3.14 Where cable tray passing through walls, floors or other barriers it shall be provided with a continuous cover and an internal fire barrier where fire separation is specified for the premises.