



CREDESCENCE
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Specifications – Credence CIPET PET Acoustical Ceiling
with 15/24 mm exposed Grid
For False Ceiling

Providing & Fixing of Credence “CIPET” Acoustical Ceiling Panel of size 595X595 mm square edge with a thickness of 9 mm. The panels should be manufactured from 100% Polyethylene Terephthalate having density of 135 Kgs/m³. Manufactured Panels available in various colours to be installed as per the directions of the architect/engineer in-charge. Manufactured panels should be fire resistant as per B1 Class A. The recycle content should be 60% and fully recycled by conventional method. Installed ceiling should give an NRC of 0.7 with insulation, in true horizontal level suspended on interlocking T-Grid of hot dipped all round galvanized iron section of 0.30 mm thickness (galvanized @120 gsm) comprising main T runners of 15x32/24x38 mm of length 3000 mm, cross T of size 15x32/24x32 mm of length 1200 mm and secondary intermediate cross T of size 15x32/24x32 mm of length 600 mm to form grid module of size 600x600 mm suspended from ceiling using galvanized mild steel item (galvanised@80gsm) 50 mm long 8mm outer diameter M-6 dash fasteners, 6 mm diameter fully threaded hanger rod up to 1000 mm length and L-shape level adjuster of size 85x25x2 mm, spaced at 1200 mm centre to centre along main ‘T’. The system should rest on periphery walls /partitions with the help of GI perimeter wall angle of size 24x24X3000 mm made of 0.40 mm thick sheet, to be fixed to the wall with help of plastic rawl plug at 450 mm centre to centre & 40 mm long dry wall S.S. screws. The exposed bottom portion of all T-sections used in false ceiling support system shall be pre-painted with polyester baked paint, for all heights. The work shall be carried out as per specifications, drawings and as per directions of the engineer-in-charge. With 9 mm thick PET acoustical false ceiling tile (NRC 0.7) and insulation.