Providing and Fixing of Envirotech Systems 4mm Thick Sonic Sleek™ Ceiling Acoustic Panels. Sleek Ceiling Acoustic Panels having 4mm thickness and made of CC Board, Glass Fiber Tissue Paper finish. Sleek Ceiling Acoustic Panel size 595x595x4mm with square edge density 1040kg/m3 and having 10mm Dia perforation covered with Absorptive Microfiber Coating on the front side and Black Colour Acoustics Fleece on the back side, thus making it Acoustically Absorptive, Water Resistant, Fire Resistant, Termite Resistant, Acoustic panels can be backed with 30mm thick Acowool for best NRC value. Acoustic Ceiling Panel having NRC Value 1.0 as per IS:8225-2018, ISO:354-2003, ASTM C423-23, ISO11654-1997 and DIN/EN1793-1:2017, SAA1.00, αw 1.00(MH), DL@NRD (db) 17.55, Certified by GRIHA V.2019 criterion: 11, GRIHA V.2015 criterion: 11 & GRIHA V. 3.1 criterion: 29. The tiles are anti sag and are to be installed on T24 grid system of 0.3mm thick, Main 'T' length minimum 3000mm, web minimum 35mm to be placed at 600mm centre to centre and secondary cross 'T' of length 600mm, web minimum 35 mm, inter locked, Wire Support for Main T to be taken at every 1200mm length wise and 600mm width wise, specially designed for Acoustic Vibration managemnt and long life. Acowool 30mm thick 1000GSM, 20kg/m3 Density, IS:8225-1987, ISO 11654:1997, ISO:354-2003, ASTM C423-09a, ASTM 423-17 and AS 1045 - 0.87. The Panels can be painted in any colour as per Consultant / Architect's choice. Envirotech Sleek Acoustic Panels fixing as per the instructions lay down by the manufacturer.