Providing and Fixing of Envirotech Systems Limited- SoundMicro 10 mm drop Ultra Micro Perforated Acoustic Ceiling Tile with Plain, Flat, Monolithic surface with precision micro-perforations for acoustic performance. Ulter Microperforated Ceiling Tile of 10 mm thickness made of 1 mm thick ultra-micro perforated Aluminium sheet having a hole diameter of 0.04 mm with an open area of 0.5% and no Insulation used. The panels comes in a dimension of 600x600mm made out of 1 mm thick aluminum sheet with Clip-in ceiling system, suitable for demountable metal ceiling installations. The panels have a unique Ultra micro perforation of 0.04 mm (40 microns) hole height which gives an acoustic performance of NRC 0.99 and an αw of 1.00, with no insulation used, tested at as per ISO 11654: 1997 standard, the weighted sound absorption coefficient (a) was found to be 1.00 (LMH) and sound absorption class: A. (NRC Value 0.99 as per ISO 11654:1997 and SAA0.97, αw 1.00(MH), DL@NRD (db) 12.25). Ultra Micro Perforated ceiling Panel comes in standerd colour powder coating. The panels comes in Asbestos-free, non-radioactive, and free from heavy-metal content with a Cleanable surface with excellent resistance to water and dust, ensuring easy maintenance and long service life. Ultra Micro Perforated Clip Ceiling Panel, comprising suspension system, perimeter trims, hangers, and accessories, complete in all respects, as per approved drawings, manufacturer's specifications. Ceiling shall be suspended from the MS structural soffit using GI suspension hangers of minimum 4 mm dia galvanized wire or GI rods, fixed with dash fasteners / anchor fasteners. Hangers shall be provided at a maximum spacing of 900 mm c/c or as recommended by the manufacturer. Primary support system shall consist of GI T-Carriers he grid will come with a Thickness: Minimum 0.35–0.45 mm with a Roll-formed section and stiffened profile. Main carriers shall be placed at 1200 mm c/c and cross carriers at 600 mm c/c, or as per panel module. GI angle trim (minimum 25×25×0.5 mm) shall be fixed along walls, columns, and vertical surfaces using suitable fasteners at 300 mm c/c. Warranty of the Product 10 Years.