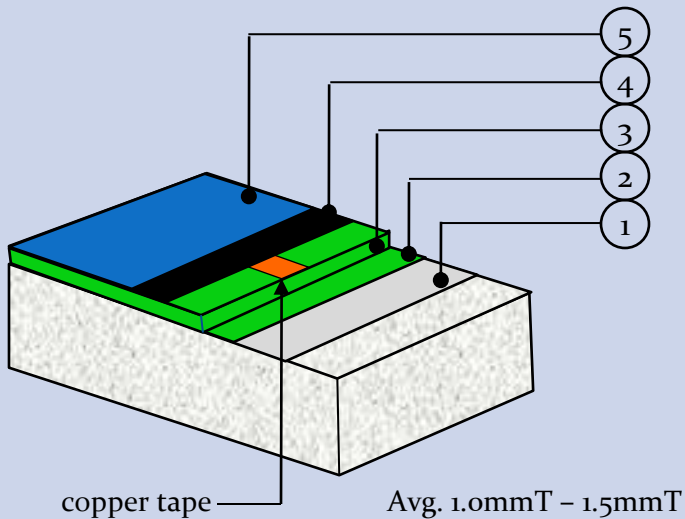


# ANTI-STATIC EPOXY COATING



## SYSTEM LAYOUT



## LAYERS

1. Primer
  - TR-SF, Solvent-free
  - TR-130, Water-based
  - TR-180, Solvent-based
2. Seal Coat
  - TR-SF, Solvent-free
3. Self-Smoothing Top Coat
  - TR-200, Solvent-free
4. Conductive Primer
  - TR-130CP
5. Anti-Static
  - TR-200CP, Solvent-free

## FUNCTION OF LAYERS

- Able to bond on mild damp / oil concrete surface.
- Act as sealer for concrete surface for dust prevention.
- Seals off holes, crack-lines, crevices, etc.
- Prevents finishing coat from seeping into the concrete floor
- Provides gloss and smooth finish with compressive strength of  $70\text{N/mm}^2$  (about  $700\text{kg/cm}^2$ )
- Conduct electrostatic charges to ground
- Provides surface resistivity between  $10^4\Omega$  to  $10^7\Omega$ .