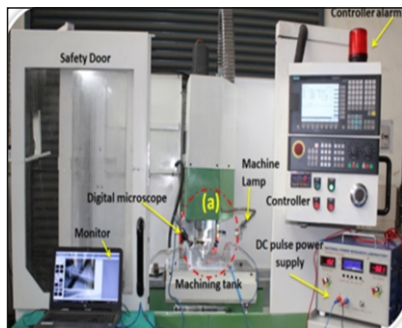
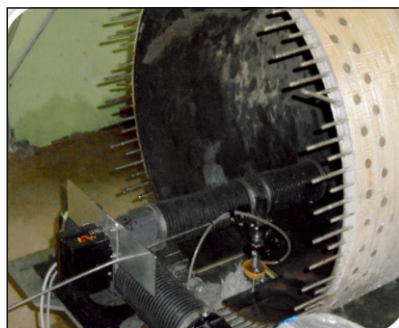


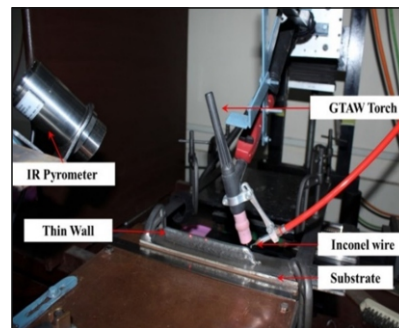
Major Technologies & Products Developed



Hybrid Micro Machining Technology using μ -ECM and μ -EDM Processes



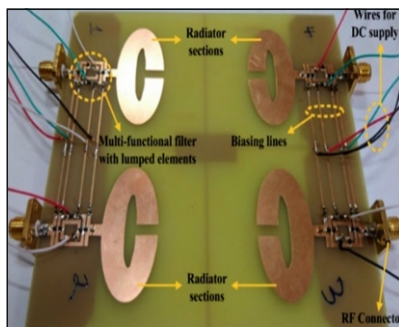
Equipment for Cutting of Composite Hardware (used Canister)



Direct Energy Deposition Facility



Self Advancing (Mobile) Goaf Edge Supports (SAGES)



4-Port MIMO CR System



MEMS DRA with Wideband and High Gain capability



High Power Handling Dielectric Resonator Antenna



Hybrid Charging System for E-Vehicles

Department of Chemistry & Chemical Biology, IIT(ISM) Dhanbad and Tokyo Chemical Industry Co, Ltd. Japan have signed a MOU on Material Transfer Agreement (MTA) for fine & specialty chemical products.

