



COMPOSITE MATERIAL

SL NO	TITLE
CM001	MECHANICAL BEHAVIOUR OF E-GLASS AND ALUMINIUM HYBRID COMPOSITE
CM002	FABRICATION COMPOSITE MATERIAL WITH VACUUM BAG TECHNIQ
CM003	MECHANICAL BEHAVIOUR OF E-GLASS, EPOXY REINFORCED WITH FILLER MATERIALS (rubber powder) COMPOSITE
CM004	MECHANICAL BEHAVIOUR OF E-GLASS SUGARCANE BAGASS NATURAL HYBRID COMPOSITE
CM005	MECHANICAL BEHAVIOUR OF E-GLASS, EPOXY REINFORCED WITH FILLER MATERIALS (E- WASTE) COMPOSITE
CM006	MECHANICAL BEHAVIOUR COCONUT COIR FIBER REINFORCED WITH EPOXY POLYMER
CM007	MECHANICAL BEHAVIOUR OF E-GLASS WITH CHICKEN FIBRE
CM008	COMPOSITES USING VACUUM BAGGING METHODS
CM009	MECHANICAL BEHAVIOUR OF S-GLASS AND ALUMINIUM HYBRID COMPOSITE
CM010	MECHANICAL BEHAVIOUR OF E-GLASS JUTE NATURAL HYBRID COMPOSITE
CM011	MECHANICAL BEHAVIOUR OF S-GLASS JUTE NATURAL HYBRID COMPOSITE



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