

Active Licensee of CSIR-CECRI Technologies

Updated on 26.10.2026

S.No	Technology Name	License Holder	Valid Upto
1	Cement Polymer Composite Coating (CPCC) System for Corrosion Protection of Reinforcing Steel	Jeevach Coating Private Limited	Apr 2031
		Shah Enterprises	Jan 2031
		Protect Anticorrosive	Oct 2029
2	Manufacturing of Cement Polymer Composite Coating System and application by brushing on the reinforcing steel	Gaur Trading Co	Jan 2027
3	Demonstration and Validation of a LT-PEMFC System For Automotive Application	KPIT Technologies Limited	Apr 2032
4	Electrochemical De-fluoridator for Drinking water	Balaji Construction	Jan 2030
		Fluid Technologies	Nov 2029
5	Electrochemical Preparation of Calcium Gluconate from Glucose	Jayraj Enterprise	May 2027
6	Graphene coated polymer material & 3D Printable Filament Fabrication by Melt Extrusion	Monotech Systems Limited	May 2028
7	High Performance Moisture Compatible Corrosion Resistant Protective Coating System	Grauer & Weil (India) Limited	Jul 2031
		Berger Paints India Limited	Aug 2028
		Krishna Conchem Products Private Limited	Sep 2028
		Synorganic Paints Private Limited	Aug 2027
		Sunanda Speciality Coatings Pvt. Ltd	Mar 2027
8	Inhibitor solution	Jeevach Coating Private Limited	Jul 2030
9	Manufacture of four coat paint schemes consisting of epoxy and polyurethane paint systems for concrete structures	KATALINE LIMITED	May 2031
		Berger Paints India Limited	Jan 2028
		Dooall Corpro (India) Private Limited	May 2027
		Krishna Conchem Products Private Limited	Jan 2027
10	Manufacture of Epoxy Polyurethane paint for coating on Concrete Structures	Kansai Nerolac Paints Limited	Jan 2029
		Fosroc Chemicals (India) Pvt. Ltd	Jan 2027
11	Mixed Metal Oxides coating Technology for Anode of Electrochemical cell for the production of hypochlorite from brine and sea water	IEC Fabchem Limited	Oct 2028
		AGIL Power Control System	Jul 2028
		RSVP Chloro Tech	Jul 2028
12	Preparation of Hexagonal BORON NITRIDE Through Molten Salt Technique	Multicoat Coating Technologies Private Limited	Jul 2028
13	Process for CO ₂ capture under flue gas conditions	Summits Hygronics Private Limited	Jun 2027
14	Process for Fabrication of 2.7 V, 100 F Cylindrical Supercapacitor and Value-Added High Surface Area Carbon for the fabrication of Supercapacitors.	QMAX ION Private Limited	May 2027
15	Process for Fabrication of 2.7 V, 150 F Cylindrical Supercapacitor Using Water-based Binder	Super Electro green Technology Pvt Ltd	Nov 2029
16	Tannin Based Rust Converter	Laal Chemicals	Feb 2027
17	Fabrication of All Vanadium Redox Flow Battery (AVRFB) System- 0.5 kW	Bharat Forge Limited	Mar 2031