GRANTED & ACTIVE INDIAN PATENTS OF DRDO

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
1.	NANOCOMPOSITE FOAMS FOR MULTIFUNCTIONAL APPLICATIONS	ADE	Aeronautical Systems	2008	352/DEL/2008	287188
2.	ELECTRICALLY CONDUCTING SYNTACTIC FOAMS	ADE	Aeronautical Systems	2007	404/DEL/2007	300963
3.	MEHTOD OF HEAT SETTING POLYSTER BRAIDED CORDAGE SO AS TO OBTAIN HIGH DEGREE FO ELASTIC RECOVERY UPON CYCLIC LOADING.	ADRDE	Aeronautical Systems	2006	246/DEL/2006	250813
4.	AIRCRAFT ARRESTER BARRIER SYSTEM FOR 40 TON CLASS AIRCRAFT	ADRDE	Aeronautical Systems	2008	125/DEL/2008	283396
5.	A RADIO FREQUENCY POWER DIVISION SYSTEM	CABS	Aeronautical Systems	2006	962/DEL/2006	267694
6.	VME POWER SUPPLY	CABS	Aeronautical Systems	2009	2555/DEL/2009	289955
7.	REAL TIME DISTRIBUTION UNIT (RTDU)	CABS	Aeronautical Systems	2009	2434/DEL/2009	288594
8.	COMPATIBILITY MANAGEMENT BOARD (CMB)	CABS	Aeronautical Systems	2009	2567/DEL/2009	306844
9.	COMPACT AIR COOLED TRANSMIT RECEIVE MULTIMODULE FOR AIR BORNE APPLICATION	CABS	Aeronautical Systems	2007	287/DEL/2007	267696
10.	A NON-VACUUM DIFFUSION BONDING PROESS.	GTRE	Aeronautical Systems	2002	585/DEL/2002	225327
11.	INTEGRATED DE-AERATOR AND BREATHER PUMP	GTRE	Aeronautical Systems	2009	1915/DEL/2009	279318
12.	FABRICATION METHOD FOR ANNULAR TRUNCATED CONE ASSEMBLIES.	GTRE	Aeronautical Systems	2005	1752/DEL/2005	272815
13.	WATER COOLED PROBE TO MEASURE GAS PRESSURE AND TEMPERATURE IN HOSTILE ENVIRONMENT	GTRE	Aeronautical Systems	2010	1967/DEL/2010	294563

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
14.	A NOVEL FERROELECTRIC CERAMIC MATERIAL FOR SENSORS AND POWER HARVESTING	ARDE	Armaments & Combat Eng.	2010	2404/DEL/2010	297018
15.	A CROSSLINKED GALACTOMANNAN POLYSACCHARIDE RESIN AND PROCESS FOR PREPARING THE SAME	ARDE	Armaments & Combat Eng.	2008	387/DEL/2008	254041
16.	POLYMER CEMENT COMPOSITE FOR LANDING PLATFORM	ARDE	Armaments & Combat Eng.	2008	930/DEL/2008	254417
17.	FLOW STRAIGHTENER THROTTLE FOR FAN TESTING RIG.	CVRDE	Armaments & Combat Eng.	2005	3376/DEL/2005	259631
18.	SLIDING AND TRACKING HYBRID LOCOMOTION TO ROBOT FOR UNEVEN TERRAIN	CVRDE	Armaments & Combat Eng.	2008	2588/DEL/2008	279176
19.	MUZZLE BORESIGHT WITH EXTENDED CALIBRE BAR	CVRDE	Armaments & Combat Eng.	2006	721/DEL/2007	285901
20.	INTEGRATED ROBOTIC PLATFORM WITH DUAL ROLE ARMS FOR HANDLING LANDLINE DETECTION AND CLEARANCE TOOLS	CVRDE	Armaments & Combat Eng.	2009	2081/DEL/2009	307274
21.	AN INFRA - RED RADIATING FLARE COMPOSITION AND PROCESS FOR PREPARATION THEREOF.	HEMRL	Armaments & Combat Eng.	2000	863/DEL/2000	197537
22.	A REACTIVE ARMOUR.	HEMRL	Armaments & Combat Eng.	2000	1179/DEL/2000	210318
23.	A LOW TOXICITY PROPELLANT COMPOSITION AND PROCESS FOR PREPARATION THEREOF	HEMRL	Armaments & Combat Eng.	2000	476/DEL/2000	220177
24.	AN INHIBITOR FORMULATION FOR PROPELLANTS AND A PROCESS FOR PREPARATION THEREOF	HEMRL	Armaments & Combat Eng.	2002	193/DEL/2002	222017
25.	A FIXIBLE REINFORCED EXPLOSIVE TRANSFER LINE AND A PROCESS FOR PREPARATION THEREOF.	HEMRL	Armaments & Combat Eng.	2002	251/DEL/2002	222858
26.	A PROCESS FOR PREPARATIONOF AN IMPROVED GAS GENERATING COMPOSITION	HEMRL	Armaments & Combat Eng.	1999	83/DEL/99	226585

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
27.	A DEVICE FOR GENERATING FUEL AEROSOL.	HEMRL	Armaments & Combat Eng.	2000	814/DEL/2000	231028
28.	AN INSULATION COMPOSITIONFOR ROCKET MOTORS BASED ON HTPN PROPELLANTS AND PROCESS FOR PREPARATION THEREOF	HEMRL	Armaments & Combat Eng.	2000	498/DEL/2000	232163
29.	A PROCESS FOR THE PREPARATION OF BIS NITRO -2 H - TETRAZOLE -N TETRA AMINE COBALT PERCHLORATE OF IMPROVED BULK DENSITY WITH FREE FLOWING NATURE.	HEMRL	Armaments & Combat Eng.	2005	1526/DEL/2005	239579
30.	AN IMPROVED METALLIZED NITRAMINE BASED COMPOSITE MIDIFIED DOUBLE BASE ROCKET PROPELLANT COMPOSITION.	HEMRL	Armaments & Combat Eng.	2005	2471/DEL/2005	239860
31.	A PROCESS FOR PREPARTION PYROTECHNIC COMPOSITION	HEMRL	Armaments & Combat Eng.	2000	279/DEL/2000	240079
32.	EPDM BLENDS AS A THERMAL INSULATOR FOR DCASE BONDED SOLID ROCKET MOTORS.	HEMRL	Armaments & Combat Eng.	2005	3103/DEL/2005	245453
33.	AN APPARATUS FOR PROVIDING DOUBLE ACTION PRESSING.	HEMRL	Armaments & Combat Eng.	2003	1173/DEL/2003	246550
34.	PROCESS FOR PREPARING TRIS CARBOHYDRAZIDE NICKEL PERCHLORATE (NCP).	HEMRL	Armaments & Combat Eng.	2005	1093/DEL/2005	253659
35.	A NOVEL LOW DENSITY EPDM BASED INSULATOR FOR CASE BONDED SOLID ROCKET MOTORS.	HEMRL	Armaments & Combat Eng.	2005	3467/DEL/2005	258273
36.	A PROCESS FOR PREPRATION OF AQUATERTRAKIS COPPER PERCHLORATE AND SUPER BURNING RATE COMPOSITE PROPELLANTS BASED ON IT.	HEMRL	Armaments & Combat Eng.	2005	2351/DEL/2005	261542
37.	DEVELOPMENT OF A NOVEL PROCESS FOR THE PREPARATION OF NANO-AMMONIUM PERCHLORATE	HEMRL	Armaments & Combat Eng.	2008	1603/DEL2008	261890
38.	DEVELOPMENT OF A NOVEL PROCESS FOR THE CONVERSION OF WASTE COMPOSITE PROPELLENT INTO LIQUID FERTILIZER	HEMRL	Armaments & Combat Eng.	2009	1168/DEL/2009	263413

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
39.	POLYURETHANE BASED INHIBITION SYSTEM FOR NITRAMINE EXTRUDED DOUBLE BASE PROPELLANT FOR REDUCED SMOKE APPLICATION & PROCESS FOR PREPARATION THEREOF.	HEMRL	Armaments & Combat Eng.	2005	2523/DEL/2005	264434
40.	LOW BURN RATE PROPELLANT COMPOSITION	HEMRL	Armaments & Combat Eng.	2008	1568/DEL/2008	265989
41.	A TECHIQUE FOR PROCESSING THIN WEB CASE BONDED COMPOSITE PROPELLANT GRAINS BY BOTTOM (PRESSURE CASTING).	HEMRL	Armaments & Combat Eng.	2005	224/DEL/2005	272948
42.	RIBON CASTING TECHNIQUE	HEMRL	Armaments & Combat Eng.	2009	2369/DEL/2009	275878
43.	THIN WEB CASTING PROCESS	HEMRL	Armaments & Combat Eng.	2009	801/DEL/2009	276943
44.	A NOVEL HIGH ELONGATION, HIGH ENERGY AND LOW BURN RATE PROPELLANT COMPOSITION FOR CASE BONDED APPLICATION – A METHOD OF PROCESSING THEREOF	HEMRL	Armaments & Combat Eng.	2008	2122/DEL/2008	278599
45.	PROCESS FOR PREPARATION OF HIGH BULK DENSITY TRISHYDRAZINE NICKEL (NHN) SIUTABLE FOR DETONATOR APPLICATIONS	HEMRL	Armaments & Combat Eng.	2009	593/DEL/2009	282824
46.	A LOW TOXIC PYROTECHNIC DELAY COMPOSITION AND A PROCESS FOR PREPARATION THEREOF.	HEMRL	Armaments & Combat Eng.	2004	811/DEL/2004	284879
47.	SENSORY IRRITANT COMPOSITION, ITS DISSEMINATION AND PROCESS THEREOF.	HEMRL	Armaments & Combat Eng.	2005	134/DEL/2005	284268
48.	HIGH PERFORMANCE POLYURETHANE BASED REDUCED SMOKE INHIBITION FOR NITRAMINE	HEMRL	Armaments & Combat Eng.	2009	2109/DEL/2009	289054
49.	PROCESS FOR PREPARATION OF REDUCED SHOCK SENSITIVITY RDX AND ITS EVALUATION IN PBX FORMULATION TO REALIZE INSENSITIVE MUNITIONS.(A PROCESS OF REDUCING THE SHOCK SENSITIVITY OF RDX)	HEMRL	Armaments & Combat Eng.	2012	174/DEL/2012	289822

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
50.	PROCESS FOR CRYSTAL MODIFICATION AND COATING OF HYDRAZINIUM NITROFORMATE TOWARDS DESENSITIZATION	HEMRL	Armaments & Combat Eng.	2010	14/DEL/2010	282940
51.	A FORMULATION FOR TARGET ADHERENT SOLID INCENDIARY COMPOSITION AND PREPARATION TECHNOLOGY THEREOF	HEMRL	Armaments & Combat Eng.	2007	2310/DEL/2007	286510
52.	COMPOSITION FOR HNF/GAP (TMETN+TEGDN) BASED ADVANCED PROPELLANTS AND PROCESS FOR PREPARATION THEREOF.	HEMRL	Armaments & Combat Eng.	2005	2664/DEL/2005	281966
53.	DEVELOPMENT OF NOVEL PRESSURE EXPONENT COMPOSETION FOR HIGH BURN RATE COMPOSITE PROPELALNT FORMULATION.	HEMRL	Armaments & Combat Eng.	2010	393/DEL/2010	293092
54.	DEVELOPMENT OF A NOVEL COMPOSITION HAVING OPTIMUM NANO-ALUMINIUM CONTENT IN COMPOSITE PROPELLANT FORMULATION.	HEMRL	Armaments & Combat Eng.	2011	3857/DEL/2011	292192
55.	DEVELOPMENT OF A NOVEL METHOD FOR THE PREPARATION OF NANO-HMX	HEMRL	Armaments & Combat Eng.	2011	260/MUM/2011	291802
56.	A SLOW BURNING LESS TOXIC PYROTECHNIC DELAY COMPOSITION WITH HIGH THERMAL OUTPUT	HEMRL	Armaments & Combat Eng.	2007	2298/DEL/2007	294013
57.	TWO PART RTV SILICONE BASED INHIBITION SYSTEM FOR DOUBLE BASE PROPELLANT AND PROCESS FOR PREPARATION THEREOF.	HEMRL	Armaments & Combat Eng.	2005	3440/DEL/2005	296666
58.	AN EXTRUDED COMPOSITE PROPELLANT FORMULATION AND PROCESS FOR PREPARING THE SAME	HEMRL	Armaments & Combat Eng.	2006	1600/DEL/2006	281646
59.	ADVANCED INCENDIARY COMPOSITION WITH SUFFOCATING SMOKE PRODUCING CAPABILITY AND MANUFACTURING TECHNOLOGY THEREOF.	HEMRL	Armaments & Combat Eng.	2011	413/DEL/2011	299485
60.	PROCESS FOR PREPARATION OF NANO AMORPHOUS BORON POWDER BY MAGNESIOTHERMIC REDUCTION OF BORIC OXIDE IN TUBE FURNACE AND IN A CHAMBER FURNACE	HEMRL	Armaments & Combat Eng.	2013	1861/del/2013	296130

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
61.	AN INHIBITOR FORMULATION FOR NITRAMINE WXTRUDED DOUBLE BASED PROPELLANTS AND PREPARATION THEREOF	HEMRL	Armaments & Combat Eng.	2012	3836/DEL/2012	299006
62.	PREPARATION OF TETRAACETYL HEXAAZASOWURTZITANE (TAIW) AND ITS NITRATION TO HEXANITROHEXAAZAISOWURTZITANE (CL-20)	HEMRL	Armaments & Combat Eng.	2007	577/DEL/2007	307045
63.	TITANIUM BASED COMPOSITION CAPABLE OF PRODUCING HIGH TEMPERATURE WITH SMOKE AND PREPARATION TECHNOLOGY THEREOF	HEMRL	Armaments & Combat Eng.	2014	3651/DEL/2014	308422
64.	A TPE BASED NITRAMINE PROPELLANT COMPOSITION AND A PROCESS FOR PREPARATION THEREOF	HEMRL	Armaments & Combat Eng.	2001	498/DEL/2001	226447
65.	A PYROTECHNIC AEROSOL GENERATING COMPOSITION AND A PROCESS FOR PREPARATION THEREOF	HEMRL	Armaments & Combat Eng.	2001	500/DEL/2001	231721
66.	AN ARRANGEMENT OF FUNCTIONAL UNITS OF POWER GENERATION SYSTEM	R&DE(E)	Armaments & Combat Eng.	2009	2520/DEL/2009	302107
67.	CONTAINER CANISTER INTEGRATION SYSTEM	R&DE(E)	Armaments & Combat Eng.	2009	2196/DEL/2009	292831
68.	COMPACT HATCH OPENING & CLOSING MECHANISM	R&DE(E)	Armaments & Combat Eng.	2007	756/DEL/2007	297320
69.	ROBOTIC MANIPULATOR	R&DE(E)	Armaments & Combat Eng.	2004	1946/DEL/2004	249600
70.	A DEVICE TO MEASURE THROUGH THICKNESS PERMEABILITY MASUREMENT DEVICE	R&DE(E)	Armaments & Combat Eng.	2008	419/DEL/2008	274540
71.	UNIVERSAL HANDLING SYSTEM FOR HANDLING AND TILTING OF LONG OBJECTS	R&DE(E)	Armaments & Combat Eng.	2007	689/DEL/2007	276801
72.	A BRIDGING SYSTEM, METHOD OF OPERATION AND METHOD OF ASSEMBLING THEREOF	R&DE(E)	Armaments & Combat Eng.	2008	885/DEL/2008	276962
73.	A SELF SUPPORTING MAST SYSTEM AND METHOD OF OPERATION THEREOF	R&DE(E)	Armaments & Combat Eng.	2008	506/DEL/2008	277282

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
74.	TRANSPORTER CUM ARTICULATOR	R&DE(E)	Armaments & Combat Eng.	2008	1335/DEL/2008	277779
75.	AN ENVIRONMENT CONTROL UNIT	R&DE(E)	Armaments & Combat Eng.	2007	1736/DEL/2007	279393
76.	ELECTRICAL CONNECTOR MECHNISAM.	R&DE(E)	Armaments & Combat Eng.	2006	1622/DEL/2006	285813
77.	MISSILE REPLINESHMENT VEHICLE(A CARRIER FOR MISSILE CONTAINERS AND A METHOD OF MOUNTING THE MISSILE CONTAINERS ON CARRIER)	R&DE(E)	Armaments & Combat Eng.	2009	2340/DEL/2009	289797
78.	AUTOMATIC ARMING STATION FOR INFLUENCE MK II MINES	R&DE(E)	Armaments & Combat Eng.	2008	14/DEL/2008	282652
79.	A SYSTEM TO ARREST LINEAR MOTION OF AN OBJECT AND A METHOD THEREOF	R&DE(E)	Armaments & Combat Eng.	2009	685/DEL/2009	285409
80.	A DEVICE FOR HOLDING AN OBJECT SECURELY AND A METHOD THEREOF	R&DE(E)	Armaments & Combat Eng.	2009	684/DEL/2009	285586
81.	A SYSTEM FOR MANIPULATING AN ELONGATE OBJECT FROM A CORSET AND METHOD THEREOF	R&DE(E)	Armaments & Combat Eng.	2009	2107/DEL/2009	283966
82.	A CANISTERISED POWER GENERATION SYSTEM	R&DE(E)	Armaments & Combat Eng.	2009	2704/DEL/2009	287333
83.	A SAFETY AND ACTUATING DEVICE, METHOD OF OPERATION AND METHOD OF FABRICATION THEREOF	R&DE(E)	Armaments & Combat Eng.	2008	744/DEL/2008	296552
84.	AN OBJECT LAUNCHER	R&DE(E)	Armaments & Combat Eng.	2009	686/DEL/2009	298369
85.	SLIDING MECHANISM OF A MISSILE CONTAINER	R&DE(E)	Armaments & Combat Eng.	2009	648/DEL/2009	300168
86.	COMPOSITE LAYERED CERAMIC ARMOUR	R&DE(E)	Armaments & Combat Eng.	2010	3034/MUM/2010	304258

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
87.	MULTIPLE POINTS LOCKING MECHANISM	R&DE(E)	Armaments & Combat Eng.	2010	831/DEL/2010	304868
88.	A GEO HAZARD GALLERY TO PROTECT HIGHWAY / RAILWAY SYSTEM FROM GEO-HAZARD	SASE	Armaments & Combat Eng.	2007	1110/DEL/2007	278810
89.	ADJUSTABLE RIGID SYSTEM FOR SUPPORTING SNOW PACK ON MOUNTAINOUS TERRAIN	SASE	Armaments & Combat Eng.	2009	550/DEL/2009	310166
90.	CRYOGENIC METHOD OF ASSEMBLING CRANK-SHAFT FOR UAV ENGINE APPLICATION	VRDE	Armaments & Combat Eng.	2011	222/MUM/2011	308677
91.	FIRE PROTECTIVE FABRIC FOR FIRE PROXIMITY SUIT AND A PROCESS FOR PREPARATION THEREOF.	CFEES	System Analysis & Modelling	2002	253/DEL/2002	221667
92.	A FIRE PROTECTIVE FABRIC FOR FIRE APPROACH SUIT AND A PROCESS FOR PREPARATION THEREOF.	CFEES	System Analysis & Modelling	2002	254/DEL/2002	221668
93.	PROCESS FOR PREPARATION OF CROSS LINKED PVA HYDROGELS	CFEES	System Analysis & Modelling	2007	1281/DEL/2007	258243
94.	INTELLIGENT FIRE DETECTOR	CFEES	System Analysis & Modelling	2007	882/DEL/2007	276445
95.	FIRE PROTECTIVE FABRICS FOR LIGHT WEIGHT FIRE PROTECTIVE APPROACH SUIT AND PROCESSES FOR PREPARATION THEREOF	CFEES	System Analysis & Modelling	2010	439/DEL/2010	279558
96.	FIRE PROTECTIVE FABRICS FOR LIGHT WEIGHT FIRE PROTECTIVE PROXIMITY SUIT AND PROCESSES FOR PREPARATION THEREOF	CFEES	System Analysis & Modelling	2010	438/DEL/2010	280141
97.	WASTE WATER TREATMENT PROCESS USING ADVANCED OXIDATION	CFEES	System Analysis & Modelling	2009	1299/DEL/2008	282976
98.	ARYL FLUOROALKYL ETHERS AND METHOD THEREOF	CFEES	System Analysis & Modelling	2014	1097/DEL/2014	298131
99.	PD- CATALYSED RAPID FLUROALKOXYLATION OF BROMO-CHALCONES	CFEES	System Analysis & Modelling	2015	2406/DEL/2015	306827

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
100.	CORE-SHELL PDMS-MOF MICROSPHERES AS STATIONARY PHASE FOR GAS CHROMATOGREPHY BASED SEPARATION	CFEES	System Analysis & Modelling	2013	2766/DEL/2013	310482
101.	SYNTHESIS OF ZERO VALENT METAL LOADED METALL OSIDE NANOPARTICLES	CFEES	System Analysis & Modelling	2016	201611020019	310504
102.	SEABUCKTHORN EXTRACT ENCAPSULATED IN PVA CRYOGELS	CFEES	System Analysis & Modelling	2009	837/DEL/2009	298527
103.	DEVICE AND METHOD OF SUPPLYING COOL AIR.	DEAL	Electronic and Communication Sys	2006	1306/DEL/2006	273108
104.	A SATELLITE ADAPTATION UNIT FOR ENABLING EFFECTIVE TRANSMISSION OF HETEROGENEOUS TRAFFIC OVER SATELLITE LINKS	DEAL	Electronic and Communication Sys	2008	2087/DEL/2008	299115
105.	A HIGH POWER LINEAR PHASED ARRAY ANTENNA.	DLRL	Electronic and Communication Sys	2003	136/DEL/2003	227880
106.	A HIGH SPEED AND HIGH POWER SINGLE POLE SIXTEEN THROW PIN DIODE SWITCH.	DLRL	Electronic and Communication Sys	2003	298/DEL/2003	228810
107.	A MICROSTRIP RADIO FREQUENCY LENS.	DLRL	Electronic and Communication Sys	2004	503/DEL/2004	239905
108.	BROAD BAND DUAL LINEAR POLARIZED ANTENNA WITH OMNI AZIMUTHAL COVERAGE	DLRL	Electronic and Communication Sys	2010	3080/DEL/2010	306337
109.	AN OPTICAL PARKING SYSTEM.	IRDE	Electronic and Communication Sys	2003	610/DEL/2003	227917

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
110.	NEW ELECTRO-OPTIC DEVICE TO PERFORM PRE-LAUNCH FUNCTIONALITY CHECKS ON THE SEEKER HEADS OF LASER GUIDED MUNITIONS	LASTEC	Electronic and Communication Sys	2009	2238/DEL/2009	303632
111.	ELECTRONICALLY REGULATED JOULE THOMSON COOLING SYSTEM FOR SPOT COOLING OF I - R DETECTORS.	LASTEC	Electronic and Communication Sys	2011	710/DEL/2011	305863
112.	LOW SI-DELOBE MICROSTRIP ANTENNA ARRAY.	LRDE	Electronic and Communication Sys	2003	1377/DEL/2003	246841
113.	LARGE FREQUENCY SPOTS DIRECT DIGITAL SYNTHESIZER USING PHASE- SPLIT METHOD.	LRDE	Electronic and Communication Sys	2005	3053/DEL/2005	255375
114.	AN ELLIPTICAL SLOTTED WAVEGUIDE ONE PLANE MONOPULSE ARRAY ANTENNA.	LRDE	Electronic and Communication Sys	2002	686/DEL/2002	260788
115.	A SYSTEM FOR DIGITAL IF PROCESSING AND A METHOD THEREOF	LRDE	Electronic and Communication Sys	2009	1317/DEL/2009	290173
116.	FABRICATION AND ASSEMBLY OF ELECTROMAGNETICALLY COUPLED MICROSTRIP ANTENNA (ECMSA) WITH POLYMETHACRYLIMIDE BASED STRUCTURAL FOAM (ROHACELL) AND ISOTROPIC ELECTRICALLY CONDUCTIVE ADHESIVE TAPE USING SELECTIVE ADHESIVE DEPOSITION & VACUUM BONDING TECHNIQUE	LRDE	Electronic and Communication Sys	2012	1094/DeL/2012	310882
117.	A COMPOSITE HEMATOSTATIC AGENT AND METHOD OF MAKING THE SAME	DRDE	Grant-in-aid	2007	1110/DEL/2007	269975
118.	LOW VISCOSITY GRADE GUAR GUM AS A GROUTING MATERIAL FOR DESERT SAND STABILIZATION.	DIAT	Grant-in-aid	2006	2646/DEL/2006	270730
119.	PROCESS FOR SYNTHESIS OF POLYANILINE – DBSA	DIAT	Grant-in-aid	2009	2602/DEL/2009	277301

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
120.	POLYMERIC COAGULANT TO PREVENT CORROSIVE SLAKE FORMATION IN BOILER VESSELS	DIAT	Grant-in-aid	2010	3137/DEL/2010	289253
121.	TUBE HYDROFORMING	DIAT	Grant-in-aid	2009	1669/DEL/2009	285909
122.	A NOVEL DNPT BASED SOLID FUEL RICH PROPELLANT FOR RAMJET APPLICATION AND A METHOD OF PROCESSING THEREOF	DIAT	Grant-in-aid	2006	1798/DEL/2006	301212
123.	A PROCESS FOR THE PREPARATION OF ANTIMICROBIAL COATING FOR WOUND COVERING	DEBEL	Life Sciences	2007	85/DEL/2007	248504
124.	A METHOD FOR DETECTING CHEMICAL WARFARE AGENT SULFUR MUSTARD	DEBEL	Life Sciences	2011	282/DEL/2011	276476
125.	DEVELOPMENT OF BATTERY HEATED GLOVES FOR FIGHTER PILOTS.	DEBEL	Life Sciences	2011	1061/DEL/2011	290136
126.	A PROCESS FOR DEVELOPMENT OF A NOVEL SPICE AND HERBAL COMPOSITION USEFUL FOR ARRESTING RANCIDITY IN POULTRY MEAT.	DFRL	Life Sciences	2001	133/DEL/2001	230849
127.	A BIODEGRADABLE FILM FOR EXTENDING SHELF LIFE OF FRUITS AND VEGETABLES AND A PROCESS FOR PREPARATION THEREOF.	DFRL	Life Sciences	2004	2305/DEL/2004	239486
128.	A BIOPRESERVETIVE COATING TO EXTEND SHELF LIFE OF TOMATOES AND A PROCESS FOR THE PREPARATION THEREOF.	DFRL	Life Sciences	2004	2252/DEL/2004	240031
129.	PROCESS FOR THE DEVELOPMENT OF FINGER MILLET BASED KHEER MIX.	DFRL	Life Sciences	2005	2413/DEL/2005	240832
130.	A PROCESS FOR THE PREPARATION OF APPETISING MIX.	DFRL	Life Sciences	2005	260/DEL/2005	241415
131.	HIGH PROTEIN BAR AND A PROCESS FOR PREPARATION THEREOF.	DFRL	Life Sciences	2004	2270/DEL/2004	242120
132.	A PROCESS FOR THE PREPARATION OF VEGETARIAN MEDIUM FOR PRODUCING THERMO TOLERANT BITAGALACTOSIDASE ENZYME.	DFRL	Life Sciences	2005	158/DEL/2005	242150

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
133.	A PROCESS FOR THE PREPARATION OF READY - TO - EAT AND SHELF STABLE FRIED CHCKEN LEG PIECES.	DFRL	Life Sciences	2006	113/DEL/2006	242283
134.	A GINGER MUNCH AND A PROCESS FOR THE PREPARATION THEREOF.	DFRL	Life Sciences	2005	1053/DEL/2005	242959
135.	A CHEMICAL MIXTURE BASED HEAT PACK FOR SELF HEATING OF RETORT POUCH PROCESSED FOOD	DFRL	Life Sciences	2004	2253/DEL/2004	245496
136.	A PROCESS FOR THE PRODUCTION OF SHELF STABLE INTERMEDIATE MOISTURE APRICOTS.	DFRL	Life Sciences	2004	2303/DEL/2004	245539
137.	A BREATHABLE SURFACE COATING TO EXTEND THE SHELF LIFE OF FRUITS & VEGETABLES	DFRL	Life Sciences	2007	460/DEL/2007	246270
138.	A PROCESS FOR GROWING PROBIOTIC LACTIC ACID BACTERIA AS A SOURCE OF BETA GALACTISIDASE	DFRL	Life Sciences	2006	2078/DEL/2006	247904
139.	A PROCESS FOR REDUCING HYGROSCOPICITY OF THE FREEZE DRIED FRUIT JUICE POWDERS.	DFRL	Life Sciences	2004	2604/DEL/2004	248277
140.	PROCESS FOR DEVELOPMENT OF MOIST APRICOT THROUGH HURDLE TECHNOLOGY.	DFRL	Life Sciences	2005	2472/DEL/2005	249843
141.	A PROCESS FOR THE DEVELOPMENT OF OSMOTICALLY DEHYDRATED ARRICOTS AND PRODUCTS THERE OF.	DFRL	Life Sciences	2004	2304/DEL/2004	250568
142.	A PROTEIN RICH APPETIZER BASED ON ATRIPLEX HORTENSIS AND A PROCESS FOR PREPARATION THEREOF.	DFRL	Life Sciences	2004	2248/DEL/2004	252096
143.	A METHOD OF PREPARATION OF POLYPHENOLS FROM BEES WAX	DFRL	Life Sciences	2007	1795/DEL/2007	252830
144.	A PROCESS FOR THE MICROPOROUS ALUMINA SUBS- TRACTES HIGH POROSITIES.	DFRL	Life Sciences	2004	2449/DEL/2004	254479
145.	A SIMPLE RAPID AND COST EFFECTIVE METHOD FOR DETECTION OF THIRAM AND ZIRAM IN FRUITS AND VEGETABLES.	DFRL	Life Sciences	2006	354/DEL/2006	257297
146.	BIOLOGICAL INDICATOR TO ASSESS STEAM STERILIZATION	DFRL	Life Sciences	2007	428/DEL/2007	257364

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
147.	PREPARATION AND PROCESSING OF RETORT POUCH PROCESSED READY TO EAT VEGETABLE NOODLES.	DFRL	Life Sciences	2006	1271/DEL/2006	258394
148.	A COMPOSITION FOR BAKED PRODUCTS AND A PROCESS THEREFOR.	DFRL	Life Sciences	2005	3470/DEL/2005	260885
149.	READY-TO-EAT SWEET AND SOUR COMPRESSED BAR AND PROCESS FOR PREPARING THE SAME	DFRL	Life Sciences	2007	2181/DEL/2007	261477
150.	A RECOMBINANT CHIMERIC FUSION PROTIEN AND PROCESS OF PREPARATION THEREOF	DFRL	Life Sciences	2009	246/DEL/2009	264135
151.	TEMPERATURE CONTROLLED IMMOBI-LIZED ENZYME BIOREACTOR.	DFRL	Life Sciences	2005	2412/DEL/2005	264609
152.	AN IMPROVED MEDIA FOR TOTAL PLATE COUNT IN FOOD INDUSTRY	DFRL	Life Sciences	2008	2617/DEL/2008	265123
153.	CONTINUOUS BLANCHING SYSTEM.	DFRL	Life Sciences	2006	1480/DEL/2006	266725
154.	READY-TO-EAT SOY FORTIFIED OAT BAR AND PROCESS FOR THE PREPARATION THEREOF	DFRL	Life Sciences	2009	1897/DEL/2009	267533
155.	A PROCESS FOR THE PREPARATION OF READY TO RECONSTITUTE FREEZE DRIED, SHELF STABLE RABRI POWDER	DFRL	Life Sciences	2008	1796/DEL/2008	268750
156.	A GINGER MUNCH AND A PROCESS FOR THE PREPARATION THEREOF.	DFRL	Life Sciences	2005	909/DEL/2005	268963
157.	PROCESS FOR CONSTRUCTION OF THE RECOMBINANT INTER GENUS CHIMERIC PROTIEN FOR A SIMULTANEOUS EXPRESSION OF HAEMOLYSIN BL OF B. CEREUS, LISTERIOLYSIN O OF L. MONOCYTOGENES AND ENTEROTOXIN B OF S. AUREUS	DFRL	Life Sciences	2009	838/DEL/2009	269642
158.	A REAGENT STRIP FOR RAPID DETECTION OF COLD SLAUGHTERED MEAT	DFRL	Life Sciences	2006	520/DEL/2006	270986
159.	A METHOD FOR ESTIMATION OF LEAD IN FOOD SAMPLES	DFRL	Life Sciences	2006	339/DEL/2006	271224
160.	GLUCOSE BASED TIME TEMPERATURE INDICATOR TO ASSESS THERMAL (RETORT) PROCESSING OF FOODS	DFRL	Life Sciences	2008	1357/DEL/2008	278132

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
161.	A PROCESS FOR THE PREPARATION OF READY-TO-USE MUG MEDIUM COATED ON AN INERT MATERIAL FOR THE RAPID DETECTION/ENUMERATION OF E.COLI.	DFRL	Life Sciences	2006	1712/DEL/2006	278188
162.	A PROCESS FOR ENHANDING SHELF LIFE OF RED MEAT.	DFRL	Life Sciences	2005	908/DEL/2005	278701
163.	ENVIRONMENTALLY DEGRADABLE LDPE FILMS FOR SECONDARY FOOD PACKAGING APPLICATIONS	DFRL	Life Sciences	2009	552/DEL/2009	281037
164.	A PROCESS FOR THE PREPARATION OF CHEMICALLY TREATED PAPER STRIP FOR MICROBIAL QUALITY ASSESSMENT OF RAW MUTTON.	DFRL	Life Sciences	2005	1352/DEL/2005	283431
165.	DEVELOPMENT OF SHELF STABLE LONG SHELF LIVE(NO PRESERVATIVE CHAPATIES) [AA READY TO EAT CHAPATIES HAVING SHELF LIFE FOR A PERIOD OF MORE THA 12 MONTHS AT 10°-40°C AND A METHOD FOR PREPARING THE SAME]	DFRL	Life Sciences	2009	1920/DEL/2009	286674
166.	CONSTRUCTION OF DNA SEQUENCE ENCODING CHIMERIC PROTEIN COMPOSED OF TOXIC SHOCK SYNDROME TOXIN AND ENTEROTOXIN B OF S. AUREUS AND ITS EXPRESSION AND PURIFICATION	DFRL	Life Sciences	2009	2659/DEL/2009	288876
167.	PROCESS FOR STABILISATION OF WHOLE WHEAT FLOUR	DFRL	Life Sciences	2009	479/DEL/2009	292548
168.	FINGER MILLET BASED HALBAI MIX AND THE PROCESS FOR THE PREPARATION THEREOF.	DFRL	Life Sciences	2005	1190/DEL/2005	237137
169.	AN APPETISER MIX AND THE PROCESS FOR THE PREPARATION THEREOF.	DFRL	Life Sciences	2005	1210/DEL/2005	238317
170.	BIOSYNTHESIS REACTOR FOR BREATHABLE PACKS	DFRL	Life Sciences	2010	943/DEL/2010	276079
171.	COLONING AND EXPRESSION OF LISTERIOLYSIN AND INTERNALIN (R - LI) CHIMERIC GENE OF LISTERIA MONOCYTOGENES IN PROKARYOYTIC EXPRESSION SYSTEM.	DFRL	Life Sciences	2011	928/DEL/2011	296803
172.	DEVELOPMENT OF SHELF STABLE IN PACK THERMALLY PROCESSED WHOLE/SPLIT LEGUMES BASED READY-TO-EAT CURRY CONCENTRATE.	DFRL	Life Sciences	2011	1150/DEL/2011	294837

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
173.	APPLICATION OF MONOCLONAL ANTIBODIES FOR CONGFIRMATORY DETECTION OF BACILLUS ANTRACIS BY A SIMPLE IMMUNO ASSAY.	DFRL	Life Sciences	2011	2880/DEL/2011	305081
174.	DETECTION OF BACILLUS ANTHRACIS, YERSINIA PESTIS AND STAPHYLOCOCCUS AUREUS	DFRL	Life Sciences	2013	3161/DEL/2013	305563
175.	A NOVEL MOULD FOR RETORT PROCESSING OF CHAPATHIES AND ITS PRODUCTION PROCESS	DFRL	Life Sciences	2011	1560/DEL/2011	306262
176.	CONSTRUCTION OF CHIMERIC DNA SEQUENCE ENCODING FUSION PROTEIN COMPOSED OF ALPHA TOXINS OF	DFRL	Life Sciences	2013	726/DEL/2013	306764
177.	GERERATION OF SPECIFIC MONOCLONAL ANTIBODIES AND THEIR USE IN A NEWLY DEVELOPED PROCESS FOR IDENTIFYING SEB POSITIVE S. AUREUS FROM DIVERSE SOURCES.	DFRL	Life Sciences	2011	3283/DEL/2011	309261
178.	A HERBAL FORMULATION FOR TOOTHACHE AND RELATED DISORDERS AND A PROCESS FOR PREPARATION THEREOF.	DIBER	Life Sciences	2004	260/DEL/2004	240652
179.	A HERBAL FORMULATION FOR NAMKEEN TEA AND A PROCESS FOR PREPARATION OF SUCH FORMULATION.	DIBER	Life Sciences	2005	101/DEL/2005	241184
180.	A SOLAR BASED SEMI - UNDER GROUND GREENHOUSE STRUCTURE.	DIHAR	Life Sciences	2001	614/DEL/2001	220098
181.	A PROCESS FOR THE PREPARATION OF A HERBAL VITAMIN BEVERAGE.	DIHAR	Life Sciences	2001	516/DEL/2001	231773
182.	A POLYHOUSE SOLAR DRIER.	DIHAR	Life Sciences	2004	2201/DEL/2004	256578
183.	DESIGN OF A SOLAR POULTRY HOUSE FOR COMMERCIAL POULTRY PRODUCTION IN COLD ARID ZONES.	DIHAR	Life Sciences	2006	1056/DEL/2006	259883
184.	SOLAR BASED UNDERGROUND DOUBLE WALL GREENHOUSE STRUCTURE FOR ROUND THE YEAR VEGETABLE PRODUCTION IN HIGH ALTITUDE COLD ARID CLIMATE.	DIHAR	Life Sciences	2006	1055/DEL/2006	261869
185.	MULTI-LAYERED POLYCARBONATE GREENHOUSE FOR EARLY COMMERCIAL NURSERY RAISING	DIHAR	Life Sciences	2007	1232/DEL/2007	261973

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
186.	DEVELOPMENT OF HIGH PERFORMANCE NOVEL NANOADSORBENT FOR REMOVAL OF TOXIC METAL LONS ORGANICS AND BACTERIAL CONTAMINATION.	DIHAR	Life Sciences	2012	512/DEL/2012	298967
187.	A SOFT-GEL CAPSULE FORMULATION FOR NUTRACEUTICAL VALUE FROM SEABUCKTHORN	DIHAR	Life Sciences	2011	1430/DEL/2011	293255
188.	PROCESS FOR LONG TERM POTATO STORAGE IN AN UNDERGROUND STORE WITH CIPC (CHLOPROPHAM) TREATMENT IN HIGH ALTITUDE COLD DESERT CLIMATIC CONDITIONS	DIHAR	Life Sciences	2009	990/DEL/2009	294418
189.	A MINIATURE ONE WAY BRATHING VALVE ASSEMBLY FOR MONITORING OF RESPIRATORY FUNCTION IN SMALL LABORATORY ANIMALS.	DIPAS	Life Sciences	2004	502/DEL/2004	226535
190.	DEVELOPMENT OF SACCHAROMYCES CEREVISIAE MUTANT (MTCC 5259) THAT IS SENSITIVE TO CALCIUM CHLORIDE HYPONIA	DIPAS	Life Sciences	2006	2585/DEL/2006	244499
191.	DEVELOPMENT OF AN EFFECTIVE VACCINE AGAINST TYPHOID USING DNAK PROTEIN (A MEMBER OF HSP 70 FAMILY) OF S TYPHI.	DIPAS	Life Sciences	2005	2648/DEL/2005	259393
192.	A NOVEL NANOCURCUMIN FORMULATION FOR AMELIORATING HYPOBARIC HYPOXIA INDUCED MALADIES	DIPAS	Life Sciences	2013	2749/DEL/2013	302877
193.	MAN MOUNTED AIR CONDITIONING SYSTEM (MMACS)	DIPAS	Life Sciences	2010	3093/DEL/2010	304271
194.	A PROCESS FOR THE PREPARATION OF FLUOROACETAMIDE.	DRDE	Life Sciences	2000	878/DEL/2000	191800
195.	AN ANTIDOTE AGAINST SULPHUR MUSTARD - S - (2-AMINOETHYLAMINO) ETHYL PHENYL SULPHIDE DIGYDROCHLORIDE.	DRDE	Life Sciences	2003	819/DEL/2003	218161
196.	AN IMPROVED PROCESS FOR THE PREPARATION OF 2H- HEPTAFLUOROPROPANE (FM-200).	DRDE	Life Sciences	2005	1471/DEL/2005	231093
197.	A CHEMICAL VAPOUR MONITOR BASED ON ION MOBILITY SPECTROMETRY.	DRDE	Life Sciences	2003	1434/DEL/2003	231789

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
198.	A PROCESS FOR DESTRUCTION OF GELLED SULPHUR MUSTARD.	DRDE	Life Sciences	2003	137/DEL/2003	239958
199.	AN AEROBIC FERMENTATION PROCESS FOR DEGRADATION OF HUMAN WASTE AT LOW TEMPERATURE HILLY AREAS.	DRDE	Life Sciences	2004	262/DEL/2004	241466
200.	AN IMPROVED PROCESS FOR THE PREPARATION OF PRALIDOXIME CHLORIDE (2-PAM CHLORIDE).	DRDE	Life Sciences	2005	3071/DEL/2005	245272
201.	A SIMPLIFIED TEST RIG FOR THE EVALUATION OF MILITARY CANISTERS AGAINST LOW BOILING CHEMICAL WARFARE AGENTS	DRDE	Life Sciences	2006	2395/DEL/2006	245391
202.	A BIODEGESTER FOR DEGRADATION OF HUMAN WASTE AT HIGH ALTITUDE.	DRDE	Life Sciences	2004	1405/DEL/2004	246343
203.	A COMPOSITION FOR INSTANT DECONTAMINATION OF SULFUR MUSTARD	DRDE	Life Sciences	2006	1515/DEL/2006	248422
204.	AN APPARATUS FOR PREPARATION OF ASYMMETRIC MEMBRANE FOR GAS SEPERATION.	DRDE	Life Sciences	2002	1115/DEL/2002	248677
205.	A NOVEL PROCESS FOR REMOVAL OF ARSENIC FROM WATER UTILISING INDUSTRIAL WASTE MATERIAL.	DRDE	Life Sciences	2003	974/DEL/2003	250378
206.	A PROCESS FOR THE MAKING 20 MICRON OR MORE THICK COMPRESSION MOULDED PDMS MEMBRANE WITHOUT USING SPECIALLY FABRICATED DIE.	DRDE	Life Sciences	2005	1442/DEL/2005	251541
207.	A PROCESS FOR PREPARATION OF N, N	DRDE	Life Sciences	2005	391/DEL/2005	251811
208.	A PROCESS FOR THE PREPARATION OF N-HENIESSANE	DRDE	Life Sciences	2005	418/DEL/2005	253005
209.	A PROCESS FOR THE PREPARATION OF AN INTERFACE COATING MATERIAL FOR CHEMICAL SENSORS.	DRDE	Life Sciences	2004	265/DEL/2004	255035
210.	AQUEOUS DECONTAMINATION SOLUTION FOR CHEMICAL WARFARE	DRDE	Life Sciences	2008	682/DEL/2008	256227
211.	REACTIVE MICROEMULSION FOR DECONTAMINATION OF TOXIC CHEMICALS .	DRDE	Life Sciences	2005	1439/DEL/2005	256244

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
212.	A DECONTAMINATION SOLUTION FOR CHEMICAL WARFARE AGENTS (VISHNASHAK 01)	DRDE	Life Sciences	2007	2117/DEL/2007	257933
213.	PALADIUM IMPREGNATED CARBON SYSTEM FOR THE REMOVAL OF CARBON MONOXIDE GAS IN SUBMARINES	DRDE	Life Sciences	2006	2409/DEL/2006	258208
214.	A PROCESS FOR THE PREPARATION OF N-ALKANES	DRDE	Life Sciences	2008	68/DEL/2008	258324
215.	AN EFFICIENT CATALYST FOR THE CONTINUOUS REMOVAL OF CARBON MONOXIDE GAS AND THE PROCESS THEREOF	DRDE	Life Sciences	2007	2130/DEL/2007	260126
216.	DESTRUCTION OF TOXIC CHEMICALS AND THEIR STIMULANTS ON IMPREGNATED ALUMINIUM OXIDE NANOPARTICLES	DRDE	Life Sciences	2008	2820/DEL/2008	260852
217.	NEGATIVE FRAGRANCE FORMULATIONS	DRDE	Life Sciences	2009	2053/DEL/2009	262598
218.	CHEMICAL DECONTAMINATION OF SULPHUR MUSTARD	DRDE	Life Sciences	2009	57/DEL/2009	263185
219.	AN IMPROVED PROCESS FOR PRODUCTION OF 2- DEOXY - D - GLUCOSE.	DRDE	Life Sciences	2004	2075/DEL/2004	263572
220.	SPHERICAL BEADS OF PHENOLIC RESIN AND PROCESS FOR PRODUCING THE SAME.	DRDE	Life Sciences	2010	2557/DEL/2010	268104
221.	DECONTAMINATION FORMULATION FOR CHEMICAL AND BIOLOGICAL WARFARE AGENTS	DRDE	Life Sciences	2009	07/DEL/2009	268107
222.	NEW INSECT REPELLENTS	DRDE	Life Sciences	2010	520/del/2010	268615
223.	AN IMPROVED PROCESS FOR THE PREPARATION OF REMIFENTANIL AND ITS ANALOGUES.	DRDE	Life Sciences	2010	756/DEL/2010	269981
224.	PRIMERS FOR GENE AMPLIFICATION	DRDE	Life Sciences	2008	625/DEL/2008	270217
225.	A PROCESS FOR THE PREPARATION OF 1-BROMOOCTADECANE (STEARYL BROMIDE)	DRDE	Life Sciences	2007	2330/DEL/2007	271029
226.	IMMUNO-CHROMATOGRAPHIC TECHNIQUES BASED SIMPLE, RAPID AND FEILD DETECTION SYSTEM OF RICIN	DRDE	Life Sciences	2008	831/DEL/2008	273157
227.	IMPROVED CARBON MONOXIDE CATALYST SYSTEM TO REMOVE CARBON MONOXIDE GAS IN HIGH HUMID ATMOSPHERE	DRDE	Life Sciences	2009	67/DEL/2009	274298

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
228.	ATTRACTANT COMPOSITION FOR BED BUGS	DRDE	Life Sciences	2009	545/DEL/2009	274635
229.	POLYMERIC PHOTODEGRADATION COMPOSITION.	DRDE	Life Sciences	2005	1354/DEL/2005	275372
230.	A METHOD FOR THE PREPARATION OF FENTANYL	DRDE	Life Sciences	2008	696/DEL/2008	275640
231.	WOOL CARE – AEROSOL SPRAY FORMULATION	DRDE	Life Sciences	2009	167/DEL/2009	276007
232.	AN IMPROVED PROCESS FOR THE PREPARATION OF METHYL 1-BENZYL-4-CARBOXYLATE.	DRDE	Life Sciences	2011	3310/DEL/2011	277437
233.	A MEDIUM FOR CELL CULTURE	DRDE	Life Sciences	2007	255/DEL/2007	277907
234.	A DEGRADABLE POLYMERIC COMPOSITION A PROCESS THEREOF AND PRODUCTS THEREOF	DRDE	Life Sciences	2006	2201/DEL/2006	279434
235.	A PROCESS FOR THE PREPARATION OF ASYMMETRIC MEMBRANE FOR GAS SEPARATION.	DRDE	Life Sciences	2004	2071/DEL/2004	279785
236.	MOLECULAR ASSAY DETECTION OF BACILLIUS ANTHRACIS	DRDE	Life Sciences	2007	694/DEL/2007	279897
237.	A PROCESS FOR THE PREPARATION OF N N DIETHYL SUBSTITUTED CARBOXAMIDES	DRDE	Life Sciences	2011	3142/DEL/2011	280970
238.	AN IMPROVED PROCESS FOR DETOXIFICATION OF JATROPHA CURCAS CAKE	DRDE	Life Sciences	2008	2358/DEL/2008	280965
239.	RECOMBINANT PROTEIN (ENV-DIII) BASED IGM ELISA KIT FOR DIAGNOSIS OF JAPANESE ENCEPHALITIS VIRUS	DRDE	Life Sciences	2009	2643/DEL/2009	280386
240.	A MULTI INSECT REPELLANT CREAM & A PROCESS FOR THE PREPARATION THEREOF.	DRDE	Life Sciences	2005	1741/DEL/2005	281089
241.	FILTER ELEMENTS FOR PROTECTION AGAINST PERSISTANT CHEMICAL WARFARE AGENTS	DRDE	Life Sciences	2010	1791/DEL/2010	283856
242.	A UNIVERSAL SKIN DECONTAMINANT, WOUND HEALANT AND DISINFECTANT FORMULATION AGAINST CHEMICAL/ BIOLOGICAL WAREFARE AGENTS	DRDE	Life Sciences	2011	608/DEL/2011	283187
243.	SEMI- SYNTHETIC NON NATURAL COMPOUNDS AS POTENTIAL ANTIMALARIALS .	DRDE	Life Sciences	2005	3129/DEL/2005	283607

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
244.	PROCESS FOR THE PREPARATION OF HIGH YIELDS OF MANOISOAMYL- DIMERCAPTOSUCCINIC ACID FOR USE IN HEAVY METAL TOXICITY.	DRDE	Life Sciences	2011	235/DEL/2011	286702
245.	WATER DISPERSIBLE ORAL NANO FORMULATION OF CHELATING AGENTS ENCAPSULATED POLYMERIC NANOPARTICLES TARGETING BRAIN FOR THE TREATMENT OF HEAVY METAL POISONING.	DRDE	Life Sciences	2011	1819/DEL/2011	289433
246.	WATER DISPERSIBLE ORAL NANOFORMULATION OF CURCUMIN ENCAPSULATED CHITOSAN NANOPARTICLES FOR THE TREATMENT OF HEAVY METAL POISONING.	DRDE	Life Sciences	2011	337/DEL/2011	290040
247.	ANTIMALARIA COMPOUND FROM GOMPHOSTEMA NIVEUM	DRDE	Life Sciences	2004	2074/DEL/2004	289775
248.	AN IMPROVED PROCESS FOR THE PREPARATION N, N-DIETHYL PHENYL ACETAMIDE (DEPA)	DRDE	Life Sciences	2008	199/DEL/2008	290696
249.	AN IMPROVED SYNTHETIC METHOD FOR PREPARATION OF N,N-DICHLOROCARBAMATES FOR CHEMICAL DECONTAMINATION OF SULPHUR MUSTARD, VX AND BW AGENTS(A PROCESS FOR THE PREPARATION OF SUBSTITUTED N, N-DICHLOROCARBAMATE)	DRDE	Life Sciences	2010	2521/DEL/2010	286534
250.	TRIETHYLENE DIAMMINE CATALYZED SPHERICAL BEADS OF PHENOLIC RESIN AND PROCESS FOR PRODUCING SAME .	DRDE	Life Sciences	2011	899/DEL/2011	283177
251.	A SKIN DECONTAMINATION FORMULATION FOR THE BLISTERING AGENTS	DRDE	Life Sciences	2008	2102/DEL/2008	288066
252.	A DECONTAMINATION SOLUTION FOR SULPHUR MUSTARD	DRDE	Life Sciences	2007	2397/DEL/2007	291398
253.	BIO-DIGESTER FOR ONBOARD DEGRADATION OF HUMAN WASTE	DRDE	Life Sciences	2010	2375/DEL/2010	287383
254.	A BROTH MEDIUM FOR GROWTH OF BACILLUS ANTHRACIS, A METHOD TO ANALYZE ITS PRESENCE IN A SAMPLE WITH DIFFERERNTIATION AND A KIT FOR CONDUCTING SUCH ANALYSIS	DRDE	Life Sciences	2012	853/MUM/2012	285429

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
255.	SCREEN PRINTING CARBON INKS AND THEIR PREPARATION OF TREATMENT FOR ELECTROCHEMICAL IMMUNOSENSING	DRDE	Life Sciences	2007	1669/DEL/2007	288561
256.	SIMPLE METHOD FOR THE PURIFICATION OF STAPHYLOCOCCAL ENTEROTOXIN B (SEB)	DRDE	Life Sciences	2007	2575/DEL/2007	284404
257.	AN IMPROVED PROCEDURE FOR THE PREPARATION OF S-2-(W-AMINOALKYLAMINO)ETHYL ALKYL SULFIDES.	DRDE	Life Sciences	2011	1562/DEL/2011	284576
258.	N, N- DIBUTYL MORPHINE-4-CARBOXAMIDE A NOVEL INSECT REPELLING COMPOUND	DRDE	Life Sciences	2011	204/DEL/2011	285264
259.	NEW SYNTHETIC METHOD FOR PREPARATION OF N,N DICHLORO URETHANE OR CARBAMATE FOR CHEMICAL DECONTAMINATION OF SULPHUR MUSTARD	DRDE	Life Sciences	2010	612/DEL/2010	273621
260.	DEVELOPMENT OF AN IMPROVED AND SENSITIVE IMMUNO PCR FOR DETECTION OF RICIN	DRDE	Life Sciences	2009	85/DEL/2009	294612
261.	AN ORAL LIQUID FORMULATION AS CYANIDE ANTIDOTE	DRDE	Life Sciences	2012	3146/DEL/2012	294602
262.	AN IMPROVED AND ECO-FRIENDLY PROCESS FOR THE PREPARATION OF 2-CHLOROBENZYLIDENE MALANONITRITE (CS)	DRDE	Life Sciences	2004	840/DEL/2004	237961
263.	CATALYST FOR THE CONTINUOUS REMOVAL OF CARBON MONOXIDE GAS IN HIGH HUMID ATMOSPHERE AND PROCESS THEREOF	DRDE	Life Sciences	2009	51/DEL/2009	298018
264.	RAPID AND LOW COST SWINE FLU VIRUS H1 SPECIFIC ISOTHERMAL GENE AMPLIFICATION ASSAY.	DRDE	Life Sciences	2009	2329/DEL/2009	294989
265.	CHITOSAN MICROPARTICLES FOR MUCOSAL DRUG DELIVERY	DRDE	Life Sciences	2012	3670/DEL/2012	297023
266.	ACTIVATED CARBON SPHERES: PREPARATION USING TEDA CATALYZED PHENOLIC RESIN BEADS	DRDE	Life Sciences	2013	1050/DEL/2013	292331
267.	AN EFFICIENT PROCESS FOR THE PREPARATION OF PHOSGENE GAS	DRDE	Life Sciences	2013	126/DEL/2013	297526

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
268.	A NEW AND IMPROVED PROCEDURE FOR THE PREPARATION OF 3-HYDROXY - 2-PHENYL - CHROMENE-4-THIONES.	DRDE	Life Sciences	2011	3707/DEL/2011	285396
269.	A RECOMBINANT PROTEIN FOR DIAGNOSIS OF GLANDERS	DRDE	Life Sciences	2010	1328/DEL/2010	296824
270.	RECOMBINANT PROTEIN BASED MICRO-PLATE IGM ELISA FOR DIAGNOSIS OF CHIKUNGUNYA	DRDE	Life Sciences	2010	73/DEL/2010	298667
271.	NOVEL ANTIMALARIAL ACYLHYDRAZONES OF CHALCONES AND PROCESS FOR THE PREPARATION THEREOF	DRDE	Life Sciences	2007	2462/DEL/2007	301345
272.	BIOACTIVE WATER FRACTION FROM GOMPHOSTEMA NIVEUM	DRDE	Life Sciences	2004	2073/DEL/2004	301042
273.	AN IMPROVED PROCESSS FOR THE PREPARATION OF FENTANYLN-1- PHENETHYL-4- PIPERIDYL PROPIONANILIDE.	DRDE	Life Sciences	2004	2554/DEL/2004	282094
274.	A PROCESS FOR THE PREPARATIONOF CR AND ITS ANALOGUES	DRDE	Life Sciences	2011	3580/DEL/2011	287350
275.	IN -VITRO RECONSTITUTION OF ACTIVE RECOMBINANT SHIGA TOXIN FROM RECOMBINANT A AND B SUBUNITS.	DRDE	Life Sciences	2011	852/DEL/2011	303353
276.	KIT FOR RAPID DETECTION OF TYPHOID	DRDE	Life Sciences	2007	542/DEL/2007	262649
277.	A WATER TREATMENT UNIT FOR REDUCING THE CONCENTRATION OF IRON AND / OR ARSENIC IONS IN FEED WATER	DRL (T)	Life Sciences	2008	2382/DEL/2008	284488
278.	HERBAL LEECH REPELLENT SPRAY FORMULATION AND A PROCESS FOR THE PREPARATION THEREOF.	DRL(T)	Life Sciences	2011	2701/DEL/2011	275383
279.	AN IMPROVED WATER DEFERRIZATION UNIT.	DRL(T)	Life Sciences	2005	2728/DEL/2005	278389
280.	DETERMINATION OF MANGANESE IN WATER BY MODIFIED FORMALDOXIME METHOD .	DRL(T)	Life Sciences	2011	429/DEL/2011	287684
281.	A NON HEATING CONTROLLED RELEASE HERBAL MOSQUITO REPELLANT DEVICE AND PROCESS THEREOF	DRL(T)	Life Sciences	2011	501/DEL/2011	286670
282.	A HERBAL FLOATING MOSQUITO LARVICIDOL TABLET AND A PROCESS FOR PREPARATION THEREOF	DRL(T)	Life Sciences	2006	2641/DEL/2006	291307
283.	CARBON NANOTUBES (CNT) FROM POLYPROPYLENE PP AND/ OR POLYTETRATHEPTELET (PETE).	DRL(T)	Life Sciences	2011	430/DEL/2011	285978

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
284.	DEVELOPMENT OF WATER DEARSENIFICATION CUM DEFERRIZATION CUM DEMANGANIFICATION CUM ANTIBACTERIAL FILTER AND PROCESS OF REMOVAL THEREOF.	DRL(T)	Life Sciences	2010	2201/DEL/2011	294346
285.	AN ARTHROPOD REPELLENT NANOGEL FORMULATION.	DRL(T)	Life Sciences	2013	2053/DEL/2013	298872
286.	A PROCESS FOR PREPARING CARBON NANOTUBES FOR NON BIODEGRADBLE POLYPROPYLENE AND POLYTETRATHEPELET	DRL(T)	Life Sciences	2017	430/DEL/2011	285978
287.	INSECT REPELLENT SPRAY FORMULATION FOR TREATING COTTON FABRICS	DRL(T)	Life Sciences	2013	512/DEL/2013	297659
288.	PROCESS FOR THE HUMAN WASTE DISPOSAL AND TREATMENT SYSTEM	DRL(T)	Life Sciences	2012	2249/DEL/2012	303968
289.	A PROCESS OF PREPARATION OF OINTMENT BASE	DRL(T)	Life Sciences	2008	2049/DEL/2008	298425
290.	A PROCESS FOR PREPARATION OF A RADIOPROTECTIVE HERBAL EXTRACT FROM PLANT HIPPOPHAE SPS. RHAMNODES.	INMAS	Life Sciences	2001	21/DEL/2001	192060
291.	AN IMPROVED PROCESS FOR PREPARATION OF ETHYLENEDIAMINE TETRA METHYLENE PHOSPHONIC ACID (EDTMP)	INMAS	Life Sciences	2000	282/DEL/2000	192483
292.	A PROCESS FOR PREPARATION OF A RADIOPROTECTIVE HERBAL EXTRACT.	INMAS	Life Sciences	2000	1153/DEL/2000	194325
293.	METHODOLOGY AND DEVELOPMENT OF AN OINTMENT FORMULATION FOR ACTION ON PERIPHERAL MICROVASCULATURE.	INMAS	Life Sciences	2004	431/DEL/2004	216298
294.	TECHNETIUM -4 - FLUORO - QUINILONE METALLIC COMPLEX.	INMAS	Life Sciences	2004	1615/DEL/2004	245224
295.	A TOPICAL FORMULATION FOR PREVENTION AND MANAGEMENT OF PERIPHERAL VASCULAR DISEASES AND A PROCESS OF PREPARATION THEREOF.	INMAS	Life Sciences	2004	1314/DEL/2004	252592
296.	AN ORAL FORMULATION FOR ENHANCING GASTRC EMPTYING OR SPHINETER RELAXATION ANDA PROCESS OF PREPARATION THEREOF.	INMAS	Life Sciences	2006	40/DEL/2006	255262

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
297.	NONREUSABLE SYRINGE WITH SELF PLUNGER DISENGAGEMENT SYSTEM	INMAS	Life Sciences	2006	1765/DEL/2006	255726
298.	A RESPIRATORY SOLUTION FORMULATION FOR PREVENTION AND MANAGEMENT OF HYPOXIC HYPOXEMIA AND PULMONARY HYPERTENSION AND A PROCESS OF PREPARATION THEREOF.	INMAS	Life Sciences	2005	1441/DEL/2005	257387
299.	A NITRIC OXIDE DONOR BASED RESPIRATORY FORMULATION FOR MANAGEMENT OF PULMONARY HYPERTENSION & OTHER HYPOXIC HYPOXEMIA AND A PROCESS FOR THE PREPARATION THEREOF.	INMAS	Life Sciences	2005	1438/DEL/2005	258190
300.	RADIOLABELED SALBUTAMOL AND A PROCESS OF PREPARATION THEREOF.	INMAS	Life Sciences	2005	1443/DEL/2005	268316
301.	SURFACE LABELING OF INSOLUBLE CRYSTALS, GRANULES, COLLIDES, AGGREGATES AND OTHER PARTICULARS MATERIALS	INMAS	Life Sciences	2007	729/DEL/2007	269010
302.	A HAND-HELD DRUG DELIVERY APPARATUS FOR USE IN THE PREVENTION AND MANAGEMENT OF PRIMARY AND SECONDARY FORMS OF PULMONARY HYPERTENSION	INMAS	Life Sciences	2005	366/DEL/2005	270274
303.	TREATMENT OF HEAVY METAL POISONING BY INHALED PHOSPHATES	INMAS	Life Sciences	2010	1339/DEL/2010	270668
304.	SUSTAINED RELEASE FORMULATIONS OF DTPA, EDTA AND THEIR DERIVATIVES	INMAS	Life Sciences	2007	1146/DEL/2007	270707
305.	MANUFACTURE OF A TABLETOP SPACER SYSTEM FOR ALVEOLAR DRUG DELIVERY AND MANAGEMENT OF PULMONARY HYPETENSION & HYPOTOXIC HYPOXMIA STATES.	INMAS	Life Sciences	2005	367/DEL/2005	270901
306.	MANUALLY OPERATED MEDICAL DEVICES FOR TREATING ASTHMA AND OTHER RESPIRATORY DISEASES BY NEBULIZATION.	INMAS	Life Sciences	2005	3479/DEL/2005	274104

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
307.	A TOPICAL FORMULATION FOR PREVENTION AND MANAGEMENT OF PERIPHERAL VASCULAR DISEASES AND A PROCESS OF PREPARATION THEREO	INMAS	Life Sciences	2010	1196/DEL/2010	274160
308.	PARENTERAL FORMULATIONS TO MANAGE CYANIDE INTOXICATION	INMAS	Life Sciences	2008	1137/DEL/2008	276001
309.	FLUORESCENCE BASED SENSORS AND SENSING METHOD FOR IN VITRO DETECTION AND QUANTITATION OF MYOGLOBIN	INMAS	Life Sciences	2007	2294/DEL/2007	276105
310.	LIGHT WEIGHT FOLDALE COT (SAFAR SHAIYYA)	INMAS	Life Sciences	2008	953/DEL/2008	280677
311.	A NITRO - GROUP BASED TOPICAL FORMULATION FOR TREATMENT OF AUTE PERIPHERAL MICROVASCULAR DISEASES AND A PROCESS FOR PREPARATION THEREOF.	INMAS	Life Sciences	2004	2190/DEL/2004	280668
312.	IMPROVED BOILING DEVICES FOR DIVERSE APPLICATIONS [DT. OF FILING 06.11.2007]	INMAS	Life Sciences	2007	2322/DEL/2007	291125
313.	LIGHT WEIGHT FOLDABLE STRETCHER.	INMAS	Life Sciences	2006	1616/DEL/2006	281589
314.	A NITRO - GROUP BASED TOPICAL FORMULATION FOR TREATMENT OF ACUTE PERIPHERAL MICROVASCULAR DISEASES AND A PROCESS FOR PREPARATION THEREOF.	INMAS	Life Sciences	2004	2191/DEL/2004	270048
315.	A TOPICAL FORMULATION FOR PREVENTION AND MANAGEMENT OF PERIPHERAL VASCULAR DISEASES AND A PROCESS OF PREPARATION THEROF.	INMAS	Life Sciences	2005	235/DEL/2005	282466
316.	A RADIOMETRIC METHOD FOR DETECTION AND ASSAY OF MINUTE QUANTITIES OF METALLIC LONS IN SOLUTION.	INMAS	Life Sciences	2005	2649/DEL/2005	283619
317.	A FORMULATION FOR TREATING ORGANOPHOSPHORUS POISONING AND/OR OBSTRUCTIVE RESPIRATORY DISEASES	INMAS	Life Sciences	2008	1136/DEL/2008	294065
318.	TIMED RELEASE OR DUODENAL RELEASE ORAL PRUSSIAN BLUE FORMULATIONS	INMAS	Life Sciences	2007	2488/DEL/2007	299996
319.	DECONTAMINATION LOTION FOR REMOVAL OF RADIOACTIVE CONTAMINATION FROM SKIN	INMAS	Life Sciences	2013	1454/Del/2013	296996

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
320.	A PROCESS OF PREPARATION OF A TOPICAL DERMAL PATCH	INMAS	Life Sciences	2009	147/DEL/2009	300882
321.	A DEVICE FOR PERFORMING ANGIOPLASTY IN A BLOOD VESSEL	INMAS	Life Sciences	2008	851/DEL/2008	301594
322.	PROCESS FOR PREPARATION OF DRY POWDER INHALATION	INMAS	Life Sciences	2008	1536/DEL/2008	299076
323.	METHODS AND COMPOSITION OF DI-ETHYLENE TETRAMINE PENTACETIC ACID OR ETHYLENE DIAMINE TETRACETIC ACID BASED COMPOUNDS FOR PREVENTION OR TREATMENT OF HEAVY METAL POISONING	INMAS	Life Sciences	2009	2299/DEL/2009	275151
324.	BLOCK SYNCRONISATION SCHEME IN LINK ENHANCERS FOR WIRELESS E1ATM LINKS	CAIR	Microelectronics and Computational Systems	2007	1279/DEL/2007	289133
325.	IMPROVED EMISSION FROM W- LR MIXED METAL MATRIC DISPENSER CATHODE WITH LITHUM DOPED IMPREGNANT MIX.	MTRDC	Microelectronics and Computational Systems	2005	3386/DEL/2005	249485
326.	A METHOD FOR PRODUCING MERCURY CADMIUM TELLURIDE CRYSTALS.	SSPL	Microelectronics and Computational Systems	2002	688/DEL/2002	228712
327.	A MULTI - PIN VACUUM FEEDTHROUGH.	SSPL	Microelectronics and Computational Systems	2003	1138/DEL/2003	240634
328.	A SIMPLIFIED PROCESS FOR THE PREPARATION OF PLZT CERAMICS WITH IMPROVED PIEZOELECTRIC PROPERTIES	SSPL	Microelectronics and Computational Systems	2010	941/DEL/2010	285926

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
329.	A PROCESS FOR PASSIVATION OF MERCURY CADMIUM TELLURIDE.	SSPL	Microelectronics and Computational Systems	2003	1378/DEL/2003	237224
330.	IMPROVED EPOXY FOR MAXIMUM TRANSLATION OF MECHANICAL PROPERTIES OF HIGH STRENGTH CARBON FIBRES IN THE COMPOSITES.	ASL	Missile & Strategic System	2012	434/DEL/2012	299869
331.	GELLED UDMH FUEL COMPOSITION CONTAINING HYDRAZINE HYDRATE AND THE METHOD OF PREPARATION THEREOF	DRDL	Missile & Strategic System	2007	7/DEL/2007	268644
332.	BEADED CROSSLINKED POLYMERS CONTAINING TERT-AMINO FUNCTIONAL GROUP MOIETIES.	DRDL	Missile & Strategic System	2010	2537/DEL/2010	277137
333.	AMINO FUNCTIONALISED OLIGOIMIDE TELECHELICS .	DRDL	Missile & Strategic System	2010	2922/DEL/2010	280722
334.	PROCESS FOR SYNTHESIS OF BEADED CROSSLINKED POLYMERS WATER-IN-OIL-IN-WATER EMULSIONS AND POST FUNCTIONALIZATION.	DRDL	Missile & Strategic System	2010	2538/DEL/2010	284560
335.	PROCESS FOR PREPARATION OF PHENOL-ANILINE- FORMALDEHYDE USING STRONG BASE MACRORETICULAR POLYMER POLYMER SUPPORTED SUPPORTED CATALYST.	DRDL	Missile & Strategic System	2010	2771/DEL/2010	285548
336.	AMINO-PHENOL-FORMALDEHYDE RESINS BY IN - SITU GENERATION OF CATALYST.	DRDL	Missile & Strategic System	2010	2536/DEL/2010	288225
337.	AMINO FUNCTIONALISED OLIGOIMIDES WITH ENHANCED STORAGE STABILITY.	DRDL	Missile & Strategic System	2010	3147/DEL/2010	294948
338.	MECHANICAL PASSIVE STABILISATION SYSTEM ON A MARINE FLOATING PLATFORM	DRDL	Missile & Strategic System	2009	1082/DEL/2009	301296
339.	DEVELOPMENT OF FERRITE CO-AXIAL CICULAR/ISOLATOR WITH HIGH ISOLATION AT KU – BAND FREQUENCIES	RCI	Missile & Strategic System	2009	2052/DEL/2009	274927

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
340.	A PROCESS FOR SUBMICRON SIZED LITHIUM MANGANESE OXYSULPHIDE CATHODE FOR LITHIUM BATTERY APPLICATION	RCI	Missile & Strategic System	2009	784/DEL/2009	278393
341.	WATER BORNE ADHESIVE BINDER FOR ADHERING AND ENCAPSULATING POLARIZATION MAINTAINING OPTICAL FIBERS	RCI	Missile & Strategic System	2011	2092/DEL/2011	287220
342.	A NOVEL SUBSTRATE FOR CHEMICAL VAPOUR DEPOSITION OF IR TRANSPARENT, COMPLEX SHAPED ZINC SULPHIDE AND PROCESS FOR THE REMOVAL OF ZINC SULPHIDE DEPOSITS	RCI	Missile & Strategic System	2009	517/DEL/2009	276019
343.	AN AQUEOUS COMBUSTION SYNTHESIS OF MAKING NANOSTRUCTURED LI4TI5O12	RCI	Missile & Strategic System	2007	2278/DEL/2007	256632
344.	PREPARATION OF NANOSTRUCTURED LIMN2O4	RCI	Missile & Strategic System	2006	2773/DEL/2006	262170
345.	PROCESS OF MAKING LIGHT WEIGHT, FLEXIBLE AND HIGH STRENGTH BROADBAND MICROWAVE ABSORBING RUBBER SHEET	DL(J)	Naval Systems and Materials	2014	3594/del/2014	307679
346.	WIDE TERRIN WATER PURIFICATION SYSTEM	DL(J)	Naval Systems and Materials	2016	201611012378	308856
347.	A SINGLE SOURCE SOLID PRECURSOR MATRIX FOR SEMICONDUCTOR NANOCRYSTALS AND DOPED SEMICONDUCTOR FOR DISPLAY AND A PROCESS FOR PREPARATION THEREOF	DL(J)	Naval Systems and Materials	2005	2612/DEL/2005	249374
348.	MULTIPLE TRANSFORMATIONS PHASE CHANGE MATERIAL (MTPCM) FOR PASSIVE TEMPERATURE REGULATIONS	DL(J)	Naval Systems and Materials	2007	2258/DEL/2007	259779
349.	A PROCESS FOR PREPARATION OF IMPROVED ION-EXCHANGE MEMBRANES	DL(J)	Naval Systems and Materials	2005	1444/DEL/2005	267558
350.	A PROCESS FOR DEVELOPMENT OF ELECTROCHROMIC DISPLAY PANEL BASED ON ORGANIC COMPLIX FIR REDUCING GLASSES.	DL(J)	Naval Systems and Materials	2005	2005/DEL/2005	274303

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
351.	DEVELOPMENT OF ORGANIC THIN-FILM BASED SCHOTTKY DEVICE FOR GAMMA RADIATION MONITORING .	DL(J)	Naval Systems and Materials	2005	3054/DEL/2005	274820
352.	A PROCESS FOR PREPARATION OF A DOPED SEMICONDUCTOR NANOCRYSTALS FOR MULTICOLOR DISPLAYS AND BIOMARKERS	DL(J)	Naval Systems and Materials	2011	34/DEL/2011	275966
353.	A COMPOUND CHCIFCF3 (HCFC-124) USED AS A NOVEL SENSOR FOR NEUTRON DETECTION.	DL(J)	Naval Systems and Materials	2002	1229/DEL/2002	277195
354.	A PROCESS FOR THE PREPARATION OF SUPERHEATED EMULSION.	DL(J)	Naval Systems and Materials	2004	738/DEL/2004	290547
355.	USE OF SELECTIVE FLUORIDE POLYMERIC RESIN FOR ONLINE DRINKING WATER PURIFICATION AND THE REGENERATION THERE AFTER.	DL(J)	Naval Systems and Materials	2011	2935/DEL/2011	290402
356.	METHOD OF PREPARATION OF ANTIMICROBIAL COTTON FABRICS	DL(J)	Naval Systems and Materials	2013	3350/DEL/2013	297907
357.	A PROCESS FOR PREPARATION OF THIN FILM COMPOSITE POLYAMIDE RO - MEMBRANE.	DL(J)	Naval Systems and Materials	2002	1099/DEL/2002	237071
358.	PREPARATION OF LEUCO DYE BASED THICK RAKIOCHROMIC FILMS FOR VISUAL MONITERING OF GAMMA RADIATION DOSE IN THE GRAY DOSE RANGE.	DL(J)	Naval Systems and Materials	2011	32/DEL/ 2011	
359.	A PROCESS FOR PREPARATION OF SINGLE AND DOUBLE SIDED ELECTRO CONDUCTIVE ON WOVEN COPPERZED POLYTHENE SHEETS	DL(J)	Naval Systems and Materials	2011	1892/DEL/2011	305798
360.	A METAL-ORGANIC THIN FILM COMPOSITE STRUCTURE	DL(J)	Naval Systems and Materials	2007	2050/DEL/2007	306379
361.	A PROCESS FOR PREPARATION OF RADIOPHTOLUMINESCENT GLASS	DL(J)	Naval Systems and Materials	2001	515/DEL/2001	219635
362.	A METHOD FOR PRODUCING PIN DIODE	DL(J)	Naval Systems and Materials	2001	534/DEL/2001	230942

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
363.	A PROCESS FOR THE MAKING POLYMER CAPPED MULTI COLOR EMITTING DOPPED NANCRYSTALS OF II-VII SEMICONDUCTORS.	DL(J)	Naval Systems and Materials	2004	2277/DEL/2004	275107
364.	A PROCESS FOR PREPARATION OF ALUMINIUM ZINC MAGNESIUM MANGANESE ZIRCONIUM ALLOY.	DMRL	Naval Systems and Materials	2004	1368/DEL/2004	238791
365.	A PROCESS FOR THE PREPARATION OF ALUMINIUM ZINC MAGNESIUM COPPER ZIRCOMIUM SILVER ALLOY HAVING IMPROVED WELDABILIGY.	DMRL	Naval Systems and Materials	2004	1369/DEL/2004	240013
366.	AN IMPROVED PROCESS FOR PREPARATION OF COPPER TITANIUM ALLOYS.	DMRL	Naval Systems and Materials	2004	264/DEL/2004	247901
367.	A PROCESS FOR THE SYNTHESIS OF LEAD LANTHANUM ZIRCONIUM TITANATE CERAMICS	DMRL	Naval Systems and Materials	2007	2295/DEL/2007	262329
368.	A PROCESS FOR PREPARATION OFALUMINIUM –ZINC- MAGNESIUM-COPPER- ZIRCONIUM ALLOY IN THE FORM OF THIN SHEET HAVING SIGNIFICANTLY HIGH STRENGTH	DMRL	Naval Systems and Materials	2007	731/DEL/2007	268056
369.	A METHOD AND APPARATUS FOR PRODUCING AERONAUTICAL GRADE TITANIUM SPONGE FROM TITANIUM TETRACHLORIDE	DMRL	Naval Systems and Materials	2007	718/DEL/2007	270009
370.	A NOVEL CHEMICAL ROUTE FOR SYNTHESIS OF TUNGSTEN NANO-PARTICLES	DMRL	Naval Systems and Materials	2010	2358/DEL/2010	288229
371.	A NEW TECHNIQUE FOR MONITORING OF PROGRESS OF DEFORMATION DURING SUPERPLASTIC FORMING	DMRL	Naval Systems and Materials	2006	2656/DEL/2006	273523
372.	A PROCESS FOR PREPARATION OFALUMINIUM -ZINC- MAGNESIUM-COPPER- ZIRCONIUM ALLOY HAVING SIGNIFICANTLY HIGH STRENGTH	DMRL	Naval Systems and Materials	2007	732/DEL/2007	271685
373.	A PROCESS FOR FABRICATING STRONTIUM BISMUTH TITANATE CERAMICS WITH HIGH PIEZOELECTRIC CHARGE COEFFICIENT	DMRL	Naval Systems and Materials	2011	505/DEL/2011	281958
374.	A PROCESS FOR PREPARATION OF ALUMINIUM ZINC MAGNESIUM MANGANESE ZIRCONIUM SILVER ALLOY HAVING IMPROVED STRESS CORROSION CRACKING RESISTANCE.	DMRL	Naval Systems and Materials	2004	1370/DEL/2004	287042

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
375.	METHOD OF COATING EMISSIONENHANCEMENT FILMS ON DISPENSER CATHODES BY CHEMICAL ROUTE	DMRL	Naval Systems and Materials	2013	166/DEL/2013	295170
376.	ANALUMINIUM-ZINC-MAGNESIUM-MANGANESE-ZIRCONIUM- SILVER ALLOY	DMRL	Naval Systems and Materials	2008	48/DEL/2008	287043
377.	A PROCESS FOR PREPARATION OF ALUMINIUM - ZINC - MAGNESIUM - COPPER -ZIRCONIUM - SILVER ALLOY.	DMSRDE	Naval Systems and Materials	2002	142/DEL/2002	230936
378.	A PROCESS FOR PREPARATION OF GELLED ALCOHOL FUEL.	DMSRDE	Naval Systems and Materials	2001	259/DEL/2001	231587
379.	A PROCESS FOR PRPARATION OF PHENOLIC RESIN SPHERES.	DMSRDE	Naval Systems and Materials	2004	812/DEL/2004	244951
380.	A PROCESS FOR THE PREPARATION OF POLYCARBOSILANES.	DMSRDE	Naval Systems and Materials	2004	2254/DEL/2004	249015
381.	A PROCESS FOR THE SYNTHESIS OF A NOVEL CHIRAL POLYMERS MATERIAL FOR EM WAVE ATTENUATION.	DMSRDE	Naval Systems and Materials	2005	1265/DEL/2005	249885
382.	A PROCESS FOR THE SYNTHESIS OF A NOVEL CHIRAL FIBER MATERIAL FOR EM WAVE ATTENUATION.	DMSRDE	Naval Systems and Materials	2005	1260/DEL/2005	251566
383.	PRODUCTION METHODOLOGY FOR ELECTRONIC GRADE DI- ISOPROPYL TELLURIDE (DIPTE)	DMSRDE	Naval Systems and Materials	2007	822/DEL/2007	259228
384.	A PROCESS FOR THE SYNTHESIS OF NEUTRAL POLVOL AND MIXED POLYOL ESTERS AS A SOURCE OF THERMAL RESISTANT SYNTHETIC LUBRICANTS.	DMSRDE	Naval Systems and Materials	2003	1486/DEL/2003	262439
385.	NE W GUN BARREL CLEANING SOLUTION	DMSRDE	Naval Systems and Materials	2009	976/DEL/2009	262493
386.	A PROCESS FOR THE SYNTHESIS OF COILED CARBON NETEWORKS BY CATALYTIC CHEMICAL VAPOUR DEPOSITION (CCVD) METHOD	DMSRDE	Naval Systems and Materials	2007	231/DEL/2007	267508
387.	A PROCESS FOR THE SYNTHESIS OF CARBON MICRO-FLOWERS BY CATALYTIC CHEMICAL VAPOUR	DMSRDE	Naval Systems and Materials	2007	2461/DEL/2007	268205

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
388.	PREPARATION OF SIC FOAMS USING POLYCARBOSILANE AS PRECURSOR MATERIAL	DMSRDE	Naval Systems and Materials	2010	792/DEL/2010	279307
389.	A PROCESS FOR PREPARATION OF READY TO USE LASER COOLANT	DMSRDE	Naval Systems and Materials	2008	1973/DEL/2008	279482
390.	PREPARATION OF HIGH PERFORMANCE RECOIL / HYDRAULIC FLUID	DMSRDE	Naval Systems and Materials	2009	83/DEL/2009	280625
391.	POLYURETHANE BASED PAINTS FOR PROTECTION AGAINST 1064 NM NDYAG LASER RADIATION	DMSRDE	Naval Systems and Materials	2010	894/DEL/2010	281030
392.	A MANIATURE LINEAR MANIPULATOR EXPERIMENTAL SYSTEM FOR COLD CATHODE ELECTRON EMMISSION	DMSRDE	Naval Systems and Materials	2010	449/DEL/2010	283506
393.	SYNTHESIS OF SOME NEW COMPLETE NEUTRAL SILICON BASED ESTERS AS LUBRICANT BASE STOCK SOLUTION FOR WIDE TEMPERATURE RANGE APPLICATION	DMSRDE	Naval Systems and Materials	2009	2126/DEL/2009	285578
394.	DEVELOPING BI-METALLIC CATALYST FOR HIGH YIELD SYNTHESIS OF CARBON NANOTUBES BY CATALYTIC CHEMICAL VAPOUR DEPOSITION CCVD METHOD.	DMSRDE	Naval Systems and Materials	2012	2228/DEL/2012	286034
395.	BIS (AMINOPROPYI) PHENYI PHOSPHIME BASED NOVEL BISIMIDES AND RESINS THEREOF.	DMSRDE	Naval Systems and Materials	2010	2391/DEL/2010	287288
396.	MACROSCOPIC FIBRES COMPRISING SILVER NANOPARTICLES AND ACRYLONITRILE BASED POLYMER AND PROCESS FOR MAKING THE SAME	DMSRDE	Naval Systems and Materials	2007	2225/DEL/2007	283534
397.	NOVEL ASYMMETRIC QUINOLINOLATE ZINC (II) ACETATE COMPLEX	DMSRDE	Naval Systems and Materials	2009	737/DEL/2009	284490
398.	BASE STOCK SOLUTION LUBRICANTS (POLYSILOXANE ESTERS AND PREPARAION THEREOF)	DMSRDE	Naval Systems and Materials	2009	2127/DEL/2009	288290
399.	MICROENCAPSULATION OF EPOXY AND HARDENER INSIDE POLYUREA MICROCAPSULES FOR SELF- HEALING POLYMERS APPLICATION.	DMSRDE	Naval Systems and Materials	2010	613/DEL/2010	282238

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
400.	A PROCESS FOR THE SYNTHESIS OF DOUBLE HELICAL CARBON MICROCOILED BY CATALYTIC CHEMICAL VAPOUR DEPOSITION METHOD (CCVD)	DMSRDE	Naval Systems and Materials	2007	188/DEL/2007	268800
401.	A PROCESS FOR PRODUCTIONOF CHLORINE FREE SIC CHEMICAL VAPOR DEPOSITION PRESURSOR AND SIC DEPOSITION PROCESS THEREOF.	DMSRDE	Naval Systems and Materials	2014	1977/DEL/2014	297901
402.	EXTREME LOW TEMPERATURE HI-TECH RECUPERATOR FLUID / RECOIL BRAKE FLUID (HTRE-80)	DMSRDE	Naval Systems and Materials	2009	119/DEL/2009	295571
403.	A PROCESS FOR THE PREPARATION OF LUBRICATING GREASE PREPARED FROM POLYEFINIC MATERIAL	DMSRDE	Naval Systems and Materials	2017	2482/DEL/2011	286016
404.	GRAPHENE NANOSHEETS UTILIZING TRIS-(HYDROXY METHYL) AMINO METHANE (TRIS OR THAM), AS NOVEL REDUCING CUM STABILIZING AGENT.	DMSRDE	Naval Systems and Materials	2014	1013/DEL/2014	296498
405.	A PROCESS TO PREPARE ACTIVATED CARBON SPHERES	DMSRDE	Naval Systems and Materials	2014	506/DEL/2014	298468
406.	THE HIGH YIELD CONTINUOUS PROCESS FOR THE ENCAPSULATION OF FULLERENCE INSIDE THE CARBON	DMSRDE	Naval Systems and Materials	2013	3351/DEL/2013	298395
407.	PREPARATION OF POLYPHOSPHAZENE FIBER BY MELT SPINNING PROCESS	DMSRDE	Naval Systems and Materials	2013	1253/DEL/2013	299407
408.	FLAME RETARDANT COMPOSITION, FIBERS, PROCESS OF PREPARATION AND APPLICATIONS THEREOF	DMSRDE	Naval Systems and Materials	2012	2960/DEL/2012	299569
409.	A PROCESS FOR THE PREPARATION OF GENERAL PURPOSE LUBRICATING GREASE FROM POLYOLEFINIC WASTE	DMSRDE	Naval Systems and Materials	2011	2482/DEL/2011	286016
410.	MICROWAVE ABSORBING SYNTACTIC FOAM FOR X- BAND FREQUENCY REGION AND A PROCESS FOR PREPARING THE SAME.	DMSRDE	Naval Systems and Materials	2014	1111/DEL/2014	306801
411.	SYNTHESIS OF HYBRID ORGANIC INORGANIC HIGH TEMPERATURE THERMOSET RESIN MATRIX USING PHOSPHORITRITE AND PHTHALONITRILE SEGMENTS	DMSRDE	Naval Systems and Materials	2015	3093/DEL/2015	307589

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
412.	A PROCESS FOR PREPARATION OF POLYURETHANE SEALANT	NMRL	Naval Systems and Materials	2000	223/DEL/2000	213231
413.	A PROCESS FOR DEPOSITING PLATINUM ON CARBON BLACK FOR FUEL CELL.	NMRL	Naval Systems and Materials	2004	1491/DEL/2004	217579
414.	A PROCESS FOR PREPARATION OF 3,3 DIXHLORO 4,4 DIAMINO TRIPHENYL METHANE	NMRL	Naval Systems and Materials	2000	439/DEL/2000	221997
415.	A PROCESS FR PREPARATIION OF STRUCTURAL ADHESIVE	NMRL	Naval Systems and Materials	2000	318/DEL/2000	226234
416.	A PROCESS FOR PREPARATION OF EPOXY RESIN BASED STRUCTURAL PUTTY	NMRL	Naval Systems and Materials	2000	317/DEL/2000	226527
417.	A PROCESS FOR THE PREPARATION OF A VISCOELASTIC MATERIAL FOR CINSTRAINED LAYER DAMPING.	NMRL	Naval Systems and Materials	2004	2255/DEL/2004	245487
418.	AN ANTIFOULING CIMPOSITION AND A PROCESS FOR PREPARATION THEREOF.	NMRL	Naval Systems and Materials	2003	1578/DEL/2003	246783
419.	A FILTERING DEVICE FOR THE REMOVAL OF ARSENIC FROM WATER	NMRL	Naval Systems and Materials	2004	261/DEL/2004	251926
420.	A PROCESS FOR PREPARATION OF A MICRO - EMULSIFIED NUTRIENT COMPOSITION FOR GROWTH OF OIL DEGRADING.	NMRL	Naval Systems and Materials	2004	770/DEL/2004	252627
421.	A PROCESS FOR SYNTHESIS OF PMN-PT PIEZOELECTRIC AND ELECTROSTRICTIVE DERAMICS FREE FROM DERIMENTAL PYROCHLORE PHASE FOR SMART SENSORS AND ACTUATORS.	NMRL	Naval Systems and Materials	2005	283/DEL/2005	253994
422.	A PROCESS FOR THE PREPARATION OF LOW DENSITY RETCULATE AND FOAM ALUMINA CERAMICS.	NMRL	Naval Systems and Materials	2005	135/DEL/2005	254753
423.	DEVELOPMENT OF LOW POTENTIAL SACRIFICIAL ANODES FOR PROTECTION OF HIGH STRENGTH STEELS .	NMRL	Naval Systems and Materials	2004	2386/DEL/2004	255653
424.	A NOVEL PROCESS FOR THE FABRICATION OF SILVER/SILVER CHLORIDE ELECTRODE.	NMRL	Naval Systems and Materials	2004	2586/DEL/2004	261391

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
425.	LOW TEMPERATURE SYNTHESIS OF NANOCRYSTALLINE SPINEL POWDER	NMRL	Naval Systems and Materials	2008	368/DEL/2008	265659
426.	LIGHTWEIGHT STRUCTURAL COMPOSITE FOR LOAD BEARING APPLICATIONS	NMRL	Naval Systems and Materials	2005	206/DEL/2005	268333
427.	TOUGHENED EPOXY SYSTEM BASED ON POLY ETHER ESTER	NMRL	Naval Systems and Materials	2007	730/DEL/2007	275664
428.	SELF HEALING COATING SYSTEM WITH INDEPENDENT HEALING MECHANISMS FOR TOPCOAT AND PRIMER IMPROVED CORROSION RESISTANCE AND ITS METHOD OF PREPARATION	NMRL	Naval Systems and Materials	2011	3588/MUM/2011	276676
429.	PROCESS FOR PRODUCING CERAMIC ARTICLES BY DEPLETION COAGULATION	NMRL	Naval Systems and Materials	2007	1312/DEL/2007	278576
430.	A METHOD OF PREPARATION OF LOW DENSITY CARBON FOAM	NMRL	Naval Systems and Materials	2006	2207/DEL/2006	280615
431.	SMART PH SENSITIVE MICROCAPSULES FOR SUSTAINED RELEASE OF ACTIVE MATERIALS IN ALKALINE ENVIRONMENT AND THEIR METHOD OF PREPARATION	NMRL	Naval Systems and Materials	2009	2158/DEL/2009	280828
432.	ANTI-CORROSIVE PAINT COMPOSITION FOR APPLICATION UNDER IMMERSED CONDITIONS	NMRL	Naval Systems and Materials	2008	2795/DEL/2008	280883
433.	MINNIATURESED JEET BASED SINGLE HYDROPHONE USING 1-3 PEIZOCIMPOSEITE A SSENSING ELEMENT AND POLYURETHANE AS ENCAPSULANT.	NMRL	Naval Systems and Materials	2005	2866/DEL/2005	280112
434.	PRIMERS FOR GROUP (GENUS) SPECIFIC DETECTION OF ENVIRONMENTAL BACILLUS SP (DETECTION OF ENVIRONMENTAL BACILLUS SPECIES)	NMRL	Naval Systems and Materials	2010	1138/DEL/2010	290328
435.	A PROCESS FOR THE PREPARATION OF STYRENELESS UNSATURATED POLYESTER RESIN.	NMRL	Naval Systems and Materials	2005	104/DEL/2005	290947
436.	A PROCESS FOR THE PREPARATION OF POLYMER ELECTROLYTE FOR PROTON EXCHANGE MEMBRANE FUEL CELL.	NMRL	Naval Systems and Materials	2004	2269/DEL/2004	291167

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
437.	A ALUMINIUM BASED SACRIFICIAL ANODE FOR CATHODIC PROTECTION OFIRON AND HIGH STRENGTH STEELS	NMRL	Naval Systems and Materials	2008	2972/DEL/2008	284825
438.	PHENANTHROLINE MODIFIED SOYA ALKYD RESINS FOR CORROSION SENSING	NMRL	Naval Systems and Materials	2013	56/del/2013	293298
439.	A PROCESS FOR PRODUCTION OF BIOEMULSIFIER FROM A CONSORTIUM OF MARINE OIL DEGRADING BACTERIA.	NMRL	Naval Systems and Materials	2004	964/DEL/2004	236474
440.	A PROCESS FOR PREPARING NOBLE METAL-COBALT ALLOY CATALYST THOUGH ORGANOMETALLIC ROUTE.	NMRL	Naval Systems and Materials	2004	263/DEL/2004	236605
441.	VISCOELASTIC MASTIC FOR FREE LAYER DAMPING (FLD) OF STRUCTURAL VIBRATIONS	NMRL	Naval Systems and Materials	2010	2772/DEL/2010	300740
442.	POLY BASED HYDROPHOBIC SELF CLEANING COATING WITH EPOXY ANTICORROSIVE COATING AT SUBSTRATE SURFACE FROM SINGLE COAT APPLICATION.	NMRL	Naval Systems and Materials	2012	1925/DEL/2012	301335
443.	SELF STRATIFIED COATING: HIGH PERFORMANCE EXTERIOR & ANTI-CORROSIVE COATINGS FROM SINGLE COAT APPLICATION	NMRL	Naval Systems and Materials	2010	1505/DEL/2010	296185
444.	FUNCTIONALLY GRADIENT PIPES AND PLATES AND THEIR PROCESSING	NMRL	Naval Systems and Materials	2010	112/DEL/2010	301084
445.	GALAVANIC ANODE FOR PROPELLER TO MINIMIZE ELECTROMAGNETIC SIGNATURES	NMRL	Naval Systems and Materials	2009	372/DEL/2009	300795
446.	MULTI CAPABILITY COMPOSITE ARMOUR PANEL AND METHOD OF PREPARATION	NMRL	Naval Systems and Materials	2007	225/DEL/2007	308985
447.	AN UNDERWATER ELECTRO-MECHANICAL CONNECTOR.	NPOL	Naval Systems and Materials	2002	876/DEL/2002	224234
448.	A MAGNETORHEOLOGICAL FLUID COMPOSITION AND A PROCESS FOR PREPARATION THEREOF.	NPOL	Naval Systems and Materials	2000	1093/DEL/2000	232363
449.	LOW FREQUENCY UNDERWATER ACOUSTIC PROJECTOR USING A MAGNETORHJEOLOGICAL ELASTOMER.	NPOL	Naval Systems and Materials	2004	2251/DEL/2004	241339

S. No.	TITLE	LAB	TECHNOLOGY CLUSTER	FILING YEAR	APPLICATION No.	PATENT No.
450.	NANOFILLER – ENABLED POLYMER COMPOSITE FOR CONSTRAINED LAYER DAMPING APPLICATIONS	NPOL	Naval Systems and Materials	2009	726/DEL/2009	262323
451.	A MAGNETORESISTIVE FLUID BASED MAGNETIC FIELD SENSOR.	NPOL	Naval Systems and Materials	2002	1084/DEL/2002	274189
452.	OPTO ELECTRONIC SYSTEM FOR REAL TIME MONITORING OF MOTIONS IN STRATIFIED FLUIDS	NPOL	Naval Systems and Materials	2008	1819/DEL/2008	285991
453.	A PORTABLE PIEZO-ELECTRIC DEVICE FOR DETECTING LIVE VICTIMS TRAPPED UNDER DEBRIS.	NPOL	Naval Systems and Materials	2002	1136/DEL/2002	236969
454.	A NEW PROTOTYPE VIBRATION ISOLATION MODULE CONTAINING A POLYMERIC DAMPING MATERIAL FOR USE IN TOWED ARRAY SONARS.	NPOL	Naval Systems and Materials	2011	3668/DEL/2011	292319
455.	COMPOSITE ACOUSTIC REFLECTOR FOR DIRECTIONAL UNDER WATER TRANSDUCERS	NPOL	Naval Systems and Materials	2009	1310/DEL/2009	300925
456.	PORTABLE HANDLING SU\YSTEM FOR SONAR CABINETS	NPOL	Naval Systems and Materials	2009	2098/DEL/2009	308633
457.	A DEVICE FOR POSITIONING OF PAYLOADS	NSTL	Naval Systems and Materials	2000	830/DEL/2000	240067
458.	FLOATING RECORDER AND TRANSMITTER (FRAT)	NSTL	Naval Systems and Materials	2008	727/DEL/2008	275006
459.	HIGH ACCURACY ATTITUDE AND RATE MEASUREMENT GYROTILT SENSOR INTEGRATED PACKAGE FOR UNDER WATER WEAPON APPLICATIONS	NSTL	Naval Systems and Materials	2008	728/DEL/2008	285853
460.	LOW EMISSION INFRARED DEVICE FOR DIESEL ENGINES.	NSTL	Naval Systems and Materials	2005	123/DEL/2005	238202

NOTES	

NOTES							

NOTES	