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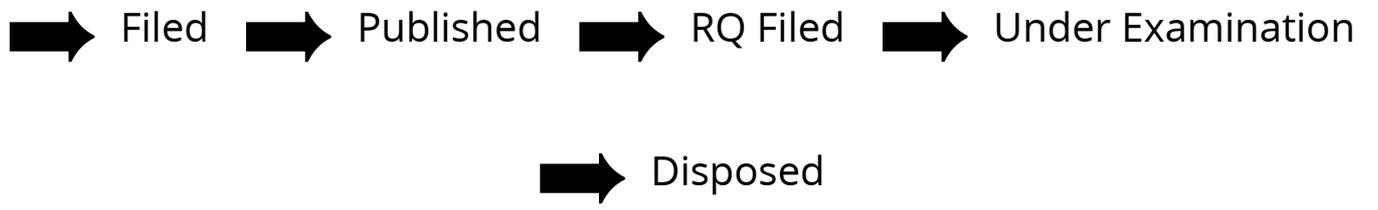
Application Details

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| APPLICATION NUMBER | 202221044533 |
| APPLICATION TYPE | ORDINARY APPLICATION |
| DATE OF FILING | 04/08/2022 |
| APPLICANT NAME | 1 . Dr.PRATIMA V.DAMRE 2 . Dr. SACHIN KUMAR SHARMA 3 . Dr. DEEPTI SAXENA 4 . SACHIN BAJIRAO SATAM 5 . Dr.G.PRABHAKARAN 6 . PRAVAT KUMAR SWAIN 7 . Dr. BHASKER PANT 8 . Dr. CHANDRA MOHAN |
| TITLE OF INVENTION | MACHINE LEARNING BASED APPROACH TO ANALYZE THE VARIOUS MATERIALS THAT ARE USED TO PRODUCE BIOPLASTICS AND REDUCE THE NEGATIVE IMPACT OF NON DEGRADABLE PLASTICS |
| FIELD OF INVENTION | BIO-MEDICAL ENGINEERING |
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| PRIORITY DATE | |
| REQUEST FOR EXAMINATION DATE | -- |
| PUBLICATION DATE (U/S 11A) | 30/09/2022 |

Application Status

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| APPLICATION STATUS | Awaiting Request for Examination |
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