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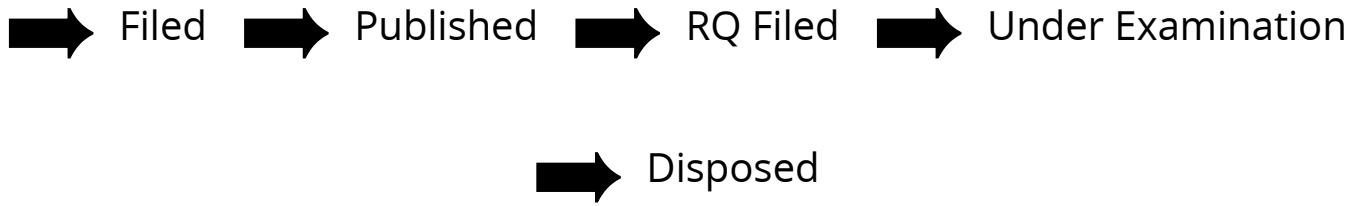
Application Details	
APPLICATION NUMBER	202421073135
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	27/09/2024
APPLICANT NAME	1 . DR.SOHAN SHRIMANT THOMBARE (ASSISTANT PROFESSOR) 2 . MR.KAUSTUBH MURLIDHAR GAWADE(CEO) 3 . PROF.SURESH SOPANRAO PATIL (PRINCIPAL) 4 . PROF.CHANDRKANT DNYANDEV LOKHANDE (RESEARCH DIRECTOR) 5 . DR.MANISHA RAMACHANDRA PHADATARE (RESEARCHER) 6 . MR.ROHAN ANAND PATIL (DOCTORAL STUDENT) 7 . DR.RAMCHANDRA SUKHADEO KALUBARME (SCIENTIST) 8 . DR.BHARAT BHANUDAS KALE (EMERITUS PROFESSOR AND DIRECTOR COE) 9 . DR.HARSHARAJ SAYAJI JADHAV (SCIENTIST) 10 . DR.MAKARAND MANOHAR PATIL (ASSISTANT PROFESSOR) 11 . DR.DHANAJI BALASAO MALAVEKAR (POST-DOCTORAL RESEARCHER) 12 . DR.SACHIN SHIVAJI PUJARI (ASSISTANT PROFESSOR)
TITLE OF INVENTION	"POROUS SPHERICAL CLUSTER SILICON NANOPARTICLES BASED ANODE FOR ENHANCED ENERGY AND POWER DENSITY IN LITHIUM-ION ENERGY STORAGE DEVICE"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	25/11/2024
PUBLICATION DATE (U/S 11A)	15/11/2024

Application Status

APPLICATION STATUS

Application Awaiting Examination

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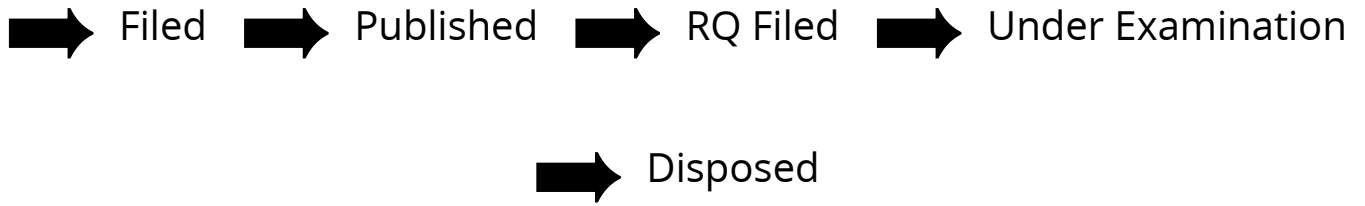
Application Details	
APPLICATION NUMBER	202421073124
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	27/09/2024
APPLICANT NAME	1 . DR.SOHAN SHRIMANT THOMBARE(ASSISTANT PROFESSOR) 2 . MR.KAUSTUBH MURLIDHAR GAWADE(CEO) 3 . PROF.SURESH SOPANRAO PATIL (PRINCIPAL) 4 . PROF.CHANDRKANT DNYANDEV LOKHANDE (RESEARCH DIRECTOR) 5 . DR.MANISHA RAMACHANDRA PHADATARE (RESEARCHER) 6 . MR.ROHAN ANAND PATIL (DOCTORAL STUDENT) 7 . DR.RAMCHANDRA SUKHADEO KALUBARME (SCIENTIST) 8 . DR.BHARAT BHANUDAS KALE (EMERITUS PROFESSOR AND DIRECTOR COE) 9 . DR.HARSHARAJ SAYAJI JADHAV (SCIENTIST) 10 . DR.MAKARAND MANOHAR PATIL (ASSISTANT PROFESSOR) 11 . DR.DHANAJI BALASAO MALAVEKAR (POST-DOCTORAL RESEARCHER) 12 . DR.SACHIN SHIVAJI PUJARI (ASSISTANT PROFESSOR)
TITLE OF INVENTION	"CAPACITIVE AND DIFFUSION CONTRIBUTIONS IN POROUS SPHERICAL CLUSTER SILICON NANOPARTICLES-NANOGRAPHITE COMPOSITE ANODE FOR ENHANCED POWER AND ENERGY DENSITY IN LITHIUM-ION ENERGY STORAGE DEVICES"
FIELD OF INVENTION	CHEMICAL
E-MAIL (As Per Record)	
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	16/12/2024
PUBLICATION DATE (U/S 11A)	29/11/2024

Application Status

APPLICATION STATUS

Application Awaiting Examination

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