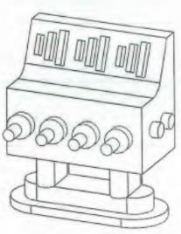




Design Number	391582-001	
Class	24-01	
<b>1.DR. KUMARAN SUBRAMANIAN DR. KUMARAN SUBRAMANIAN, ASSISTANT PROFESSOR, PG AND RESEARCH, DEPARTMENT OF MICROBIOLOGY, SRI SANKARA ARTS AND SCIENCE COLLEGE, KANCHIPURAM, TAMILNADU-631561 2. DR N PRASANNA BALAJI DR N PRASANNA BALAJI, ASSISTANT PROFESSOR, PG AND RESEARCH, DEPARTMENT OF MICROBIOLOGY, SRI SANKARA ARTS AND SCIENCE COLLEGE, KANCHIPURAM, TAMILNADU-631561 3. DR B DEIVASIGAMANI DR B DEIVASIGAMANI, ASSOCIATE PROFESSOR, CAS IN MARINE BIOLOGY, ANNAMALAI UNIVERSITY, PARNAGIPETTAI, CUDDALORE DISTRICT 4. DR S GURU PRASAD DR S GURU PRASAD, ASSOCIATE PROFESSOR, BHARATH INSTITUTE OF HIGHER EDUCATION, CHENNAI, TAMILNADU, INDIA</b>		
Date of Registration	31/07/2023	
Title	MEDICAL INSTRUMENT FOR MONITORING RESPIRATORY DISEASE	
Priority NA		
Design Number	368830-001	
Class	21-02	
<b>1.DR. A. PARAMASIVAM DR A PARAMASIVAM, DEPARTMENT OF MECHANICAL ENGINEERING, RAJALAKSHMI ENGINEERING COLLEGE, THANDALAM, CHENNAI-602105 2. MRS. P. VIDHUSINI MRS P VIDHUSINI, DEPARTMENT OF MECHANICAL ENGINEERING, RAJALAKSHMI ENGINEERING COLLEGE, THANDALAM, CHENNAI-602105 3. DR. S. DHANDAPANI DR S DHANDAPANI, DEPARTMENT OF MECHANICAL ENGINEERING, RAJALAKSHMI ENGINEERING COLLEGE, THANDALAM, CHENNAI-602105 4. MR. P HARISH JAYARAJ MR P HARISH JAYARAJ, DEPARTMENT OF MECHANICAL ENGINEERING, RAJALAKSHMI ENGINEERING COLLEGE, THANDALAM, CHENNAI-602105 , et al.</b>		
Date of Registration	05/08/2022	
Title	POWERLESS LOW FRICTION TREAD MILL	
Priority NA		
Design Number	395292-001	
Class	10-04	
<b>1.Dr. Alisha Priya Assistant Professor, Department of Electronics and Telecommunication Engineering, JSPM University, Pune, Maharashtra, India, 411047 2. Prof. S. Jayachitra Assistant Professor, Department of Electronics and communication Engineering, PSNA College of Engineering and Technology, Dindigul, Tamil Nadu, India, 624622 3. Mrs. R. Swaranambigai Assistant Professor Department of ECE Jaishriram Engineering College Trippur, Tamilnadu, India, 638660 4. Dr. Prashant Johari Professor, School of Computing Science and Engineering, Greater Noida, Uttar Pradesh, India, 201310 , et al.</b>		
Date of Registration	16/09/2023	
Title	AI BASED WIRELESS ELECTRICITY CONSUMPTION MONITORING AND SAVING DEVICE	
Priority NA		