

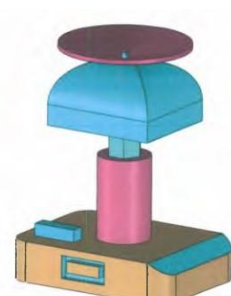


INTRODUCTION

In view of the recent amendment made in the Designs (Amendment) Rules, 2008 with effect from 17/06/2008, Publication of the matter relating to Designs is being published in the Official Journal of The Patent Office. This Journal is being published on weekly basis on every Friday covering the various proceedings on Designs as required according to the provisions of under Rule 22, 25, 27 and 39 of the Design (Amendment) Rules, 2008. All the enquiries on this Official Journal and other information as required by the public should be addressed to the Controller General of Patents, Designs & Trade Marks. Suggestions and comments are requested from all quarters so that the content can be enriched.

Design Number	405645-001	
Class	02-03	
1.Chitkara University Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India 2. Chitkara Innovation Incubator Foundation SCO: 160-161, Sector - 9c, Madhya Marg, Chandigarh160009, India 3. Mr Varun Malik Chitkara University Institute of Engineering and Technology, Chitkara University, ChandigarhPatiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India 4. Mr Ankit Kumar Chitkara University Institute of Engineering and Technology, Chitkara University, ChandigarhPatiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India , et al.		
Date of Registration	25/01/2024	
Title	INTELLIGENT HELMET	
Priority NA		
Design Number	405654-001	
Class	15-03	
1.Poornima College of Engineering Jaipur, Rajasthan, 302022. 2. Dr. Anurika Mehta Professor, Department of Chemistry, Poornima College of Engineering, Jaipur, 302022. 3. Shruti Dadhich Assistant Professor, Department of AIML, Noida Institute of Engineering Technology, Greater Noida, UP. 4. Ashok Kumar Assistant Professor, Department of Electronics & Communication Engineering, Poornima Institute of Engineering and Technology, Jaipur. , et al.		
Date of Registration	25/01/2024	
Title	Agriculture Farm Analyzing System with Internet of Things	
Priority NA		
Design Number	405655-001	
Class	14-03	
1.DR RAJENDIRAN M DR RAJENDIRAN M, PROFESSOR, DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING, PANIMALAR ENGINEERING COLLEGE, POONAMALLEE, CHENNAI-600123, TAMILNADU, INDIA 2. MRS G SUDHA MRS G SUDHA, ASSOCIATE PROFESSOR, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING, SRI SAI RAM ENGINEERING COLLEGE, CHENNAI-600044, INDIA 3. MR MIDATHADA VINAY KUMAR MR MIDATHADA VINAY KUMAR, ASSISTANT PROFESSOR, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING, AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, NEAR TAGARAPUVALASA BRIDGE, VIZIANAGARAM (DIST)-531162, INDIA 4. DR AKANKSHA GUPTA DR AKANKSHA GUPTA, ASSISTANT PROFESSOR, DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING, IET BUNDELKHAND UNIVERSITY, JHANSI, UP INDIA , et al.		
Date of Registration	25/01/2024	
Title	RADIO FREQUENCY RECEIVER ANTENNA	
Priority NA		