Home (http://ipindia.nic.in/index.htm) About Us (http://ipindia.nic.in/about-us.htm) Who's Who (http://ipindia.nic.in/whos-who-page.htm)
Policy & Programs (http://ipindia.nic.in/policy-pages.htm) Achievements (http://ipindia.nic.in/achievements-page.htm)
RTI (http://ipindia.nic.in/right-to-information.htm) Feedback (https://ipindiaonline.gov.in/feedback) Sitemap (shttp://ipindia.nic.in/itemap.htm)
Contact Us (http://ipindia.nic.in/contact-us.htm) Help Line (http://ipindia.nic.in/helpline-page.htm)



(http://ipindia.nic.in/index.htm)



Patent Search

Invention Title	A TRANSPORTABLE MANUFACTURING SYSTEM AND METHOD THEREOF
Publication Number	01/2024
Publication Date	05/01/2024
Publication Type	INA
Application Number	202311030867
Application Filing Date	29/04/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	CIVIL
Classification (IPC)	E04B0001344000, G06Q0050040000, G05B0019418000, E04B0001343000, B33Y0010000000
Inventor	

Inventor

Name	Address	Country	Natior
UPENDRA SINGH	House No. 1739A, Village Pana Mamur Pur, New Delhi 110040, India	India	India
JYOTI PATIDAR	House No. 1739A, Village Pana Mamur Pur, New Delhi 110040, India	India	India
NARESH GAUTAM	House No. 1739A, Village Pana Mamur Pur, New Delhi 110040, India	India	India

Applicant

Name	Address	Country	Natio
VIKRETAG PRIVATE LIMITED	House No. 1739A, Village Pana Mamur Pur, New Delhi 110040, India	India	India

Abstract:

ABSTRACT A TRANSPORTABLE MANUFACTURING SYSTEM AND METHOD THEREOF The present invention describes a transportable manufacturing system comprising that can be easily transported and installed in any location. The container houses all the necessary equipment, tools, and components required for manufacturing va of products. The facility is cost-effective, efficient, customizable, and environmentally-friendly, making it an ideal solution for companies that need to manufacture promultiple locations. Additionally, the claims describe a method of manufacturing using the portable manufacturing facility, which involves transporting the container to location, setting it up, and utilizing the equipment and tools housed within the container to manufacture products. The method can be used for designing, prototypin and small-scale production of various types of products.

Complete Specification

Description:FORM 2
THE PATENTS ACT 1970
(39 of 1970)
&
THE PATENTS RULES, 2003
COMPLETE SPECIFICATION
[See section 10 and rule 13]

"A TRANSPORTABLE MANUFACTURING SYSTEM AND METHOD THEREOF"

We, VIKRETAG PRIVATE LIMITED, an Indian company, having registered office at House No. 1739A, Village Pana Mamur Pur, New Delhi 110040, India

View Application Status



Terms & conditions (http://ipindia.gov.in/terms-conditions.htm) Privacy Policy (http://ipindia.gov.in/privacy-policy.htm)

Copyright (http://ipindia.gov.in/copyright.htm) Hyperlinking Policy (http://ipindia.gov.in/hyperlinking-policy.htm)

Accessibility (http://ipindia.gov.in/accessibility.htm) Archive (http://ipindia.gov.in/archive.htm) Contact Us (http://ipindia.gov.in/contact-us.htm)

Help (http://ipindia.gov.in/help.htm)

Content Owned, updated and maintained by Intellectual Property India, All Rights Reserved.

Page last updated on: 26/06/2019