



ORIGINAL

No. 91481

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE

CERTIFICATE OF REGISTRATION OF DESIGN

Design No. 326437-001
Date 24/01/2020 19:02:14
Reciprocity Date*
Country

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 13-03 in respect of the application of such design to FLOATING MECHANICAL WAVE ENERGY CONVERTER in the name of INDIAN INSTITUTE OF TECHNOLOGY MADRAS (IIT MADRAS), THE DEAN, INDUSTRIAL CONSULTANCY & SPONSORED RESEARCH (IC & SR), INDIAN INSTITUTE OF TECHNOLOGY MADRAS, IIT POST, CHENNAI 600 036, TAMIL NADU, INDIA

in pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.

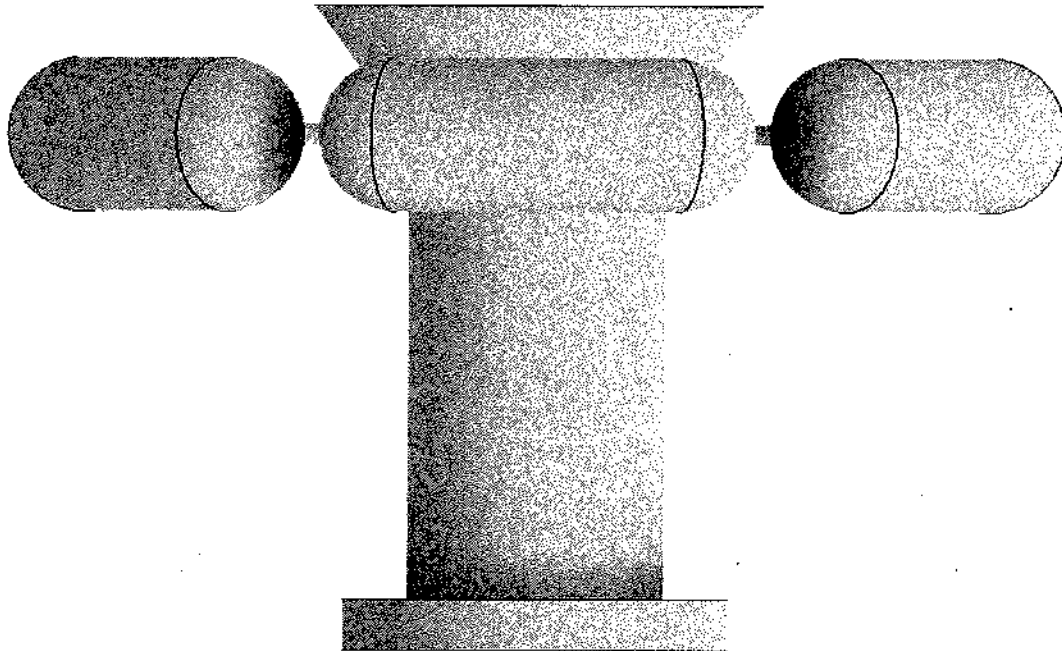
Oknupla

INTELLECTUAL
Controller General of Patents, Designs and Trade Marks

*The reciprocity date (if any) which has been allowed and the name of the country.
Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years.
This Certificate is not for use in legal proceedings or for obtaining registration abroad

A. YAMUNA,
K & S PARTNERS, INTELLECTUAL PROPERTY
ATTORNEYS, DOOR NO. 15 (OLD NO. 3) POSTAL
COLONY 4TH STREET, WEST MAMBALAM,
CHENNAI - 600033, TAMIL NADU, INDIA

Date of Issue 25/09/2020 13:26:14



FRONT VIEW

The novelty resides in the Shape and Configuration of the "FLOATING MECHANICAL WAVE ENERGY CONVERTER" as illustrated.

No claim is made by virtue of this registration in respect of any mechanical or other action of any mechanism whether or in respect of any mode or principle of construction of the Article

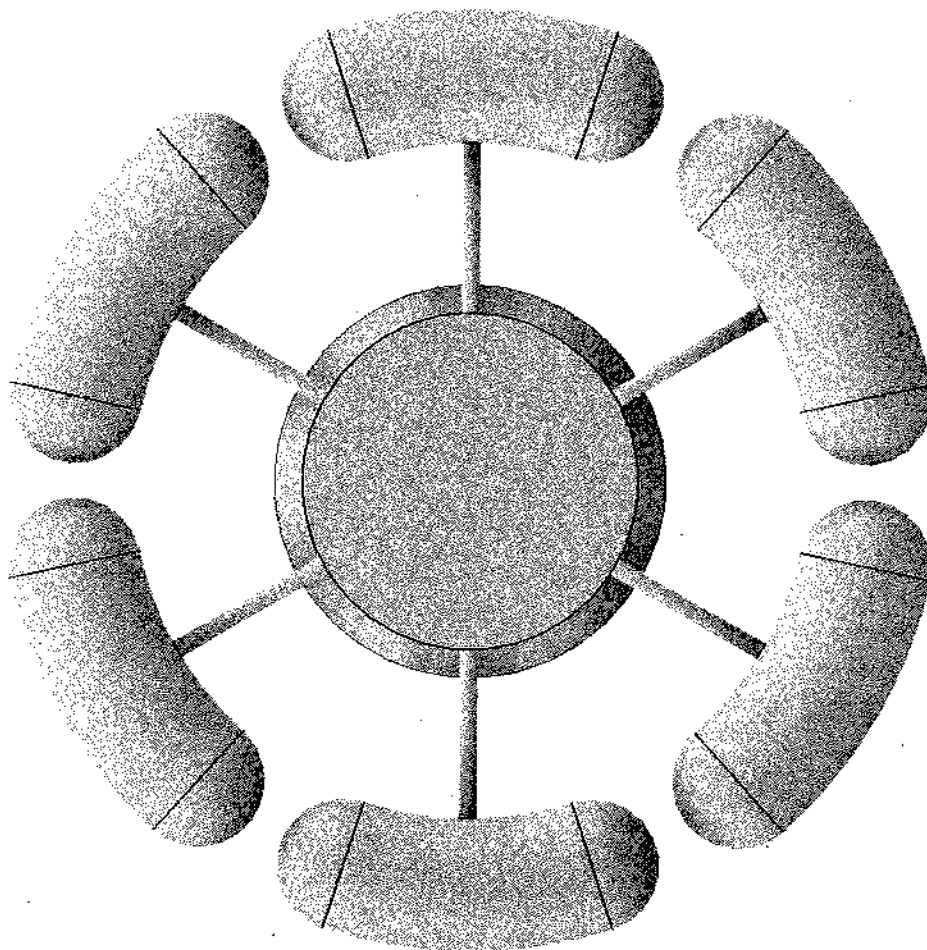
No claim is made by virtue of this registration to any right to the exclusive use of the logos, trademarks or any extraneous matter appearing in the copies of the representation of the designs.

Dated: January 24, 2020


A. YAMUNA
IN/PA 2129
OF K & S PARTNERS
ATTORNEY FOR THE APPLICANT(S)

326437-001

24 JAN 2020



BOTTOM VIEW

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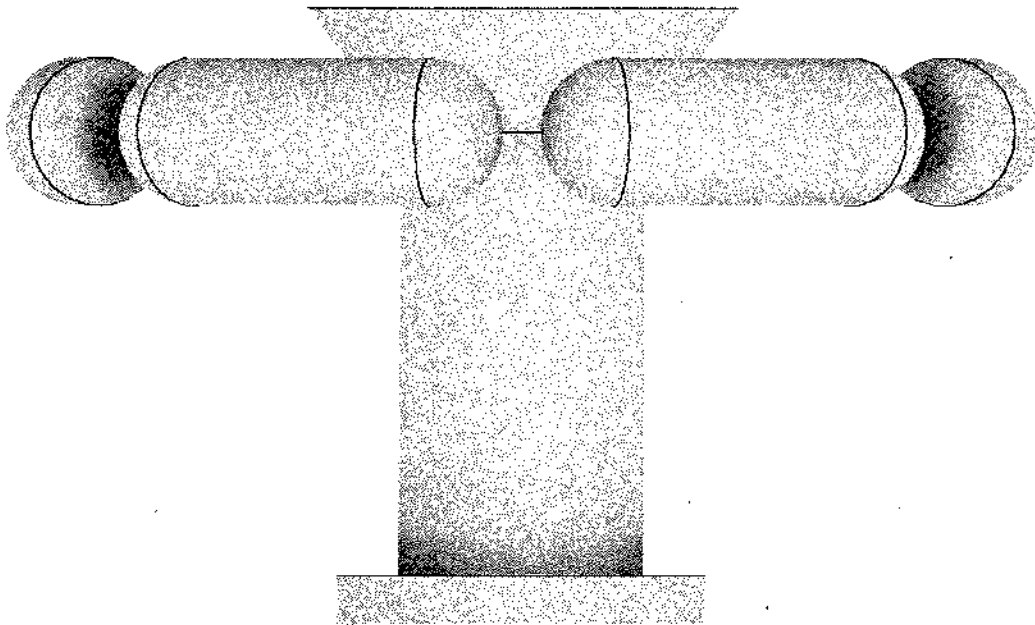
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LEFT SIDE VIEW

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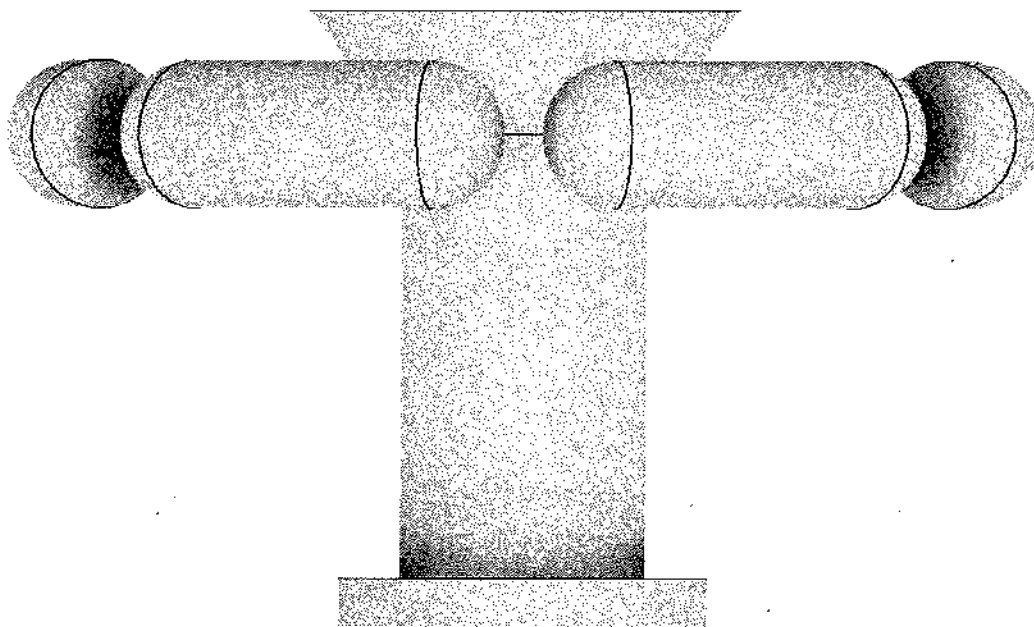
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RIGHT SIDE VIEW

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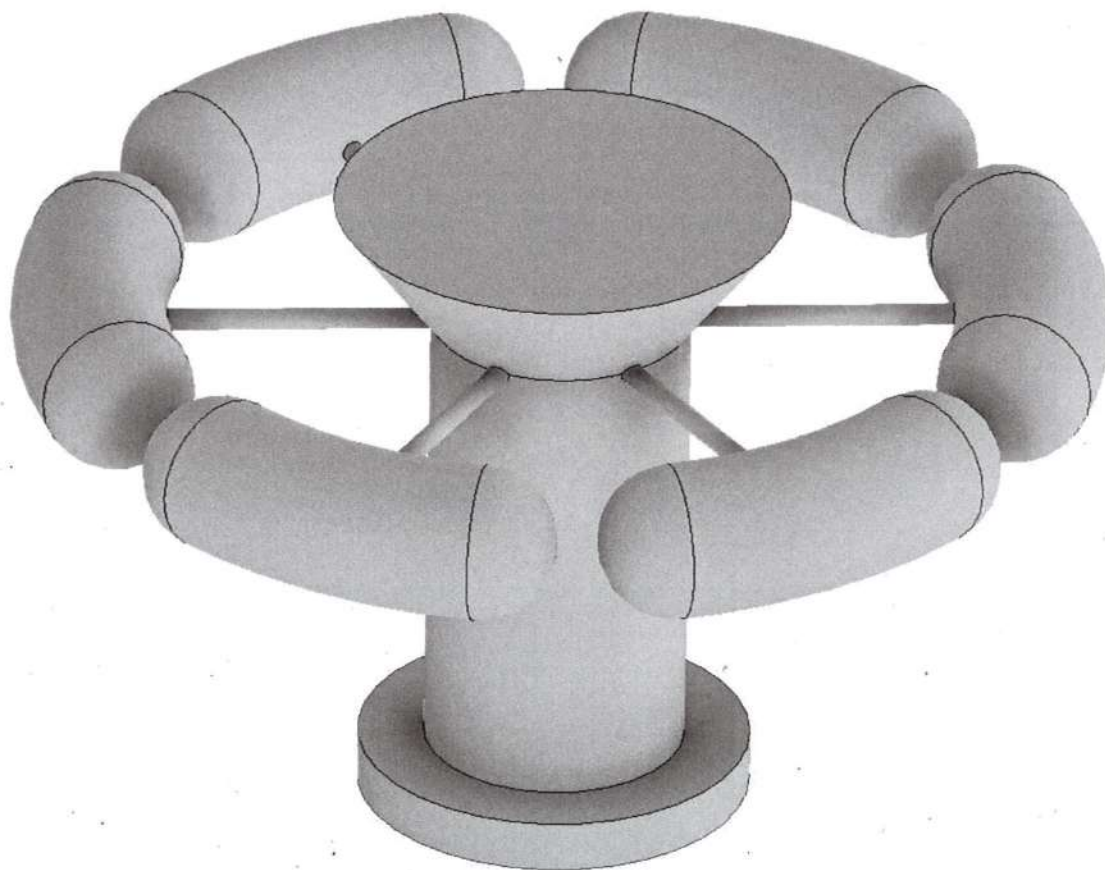
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PERSPECTIVE VIEW

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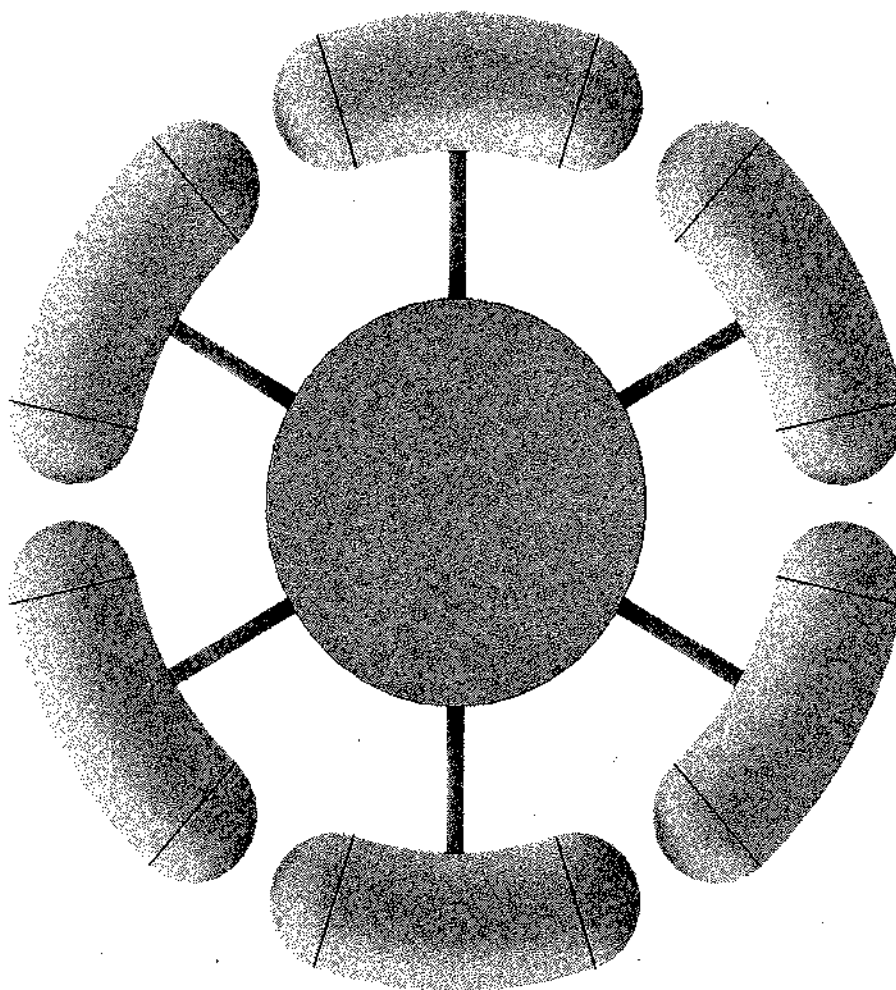
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TOP VIEW

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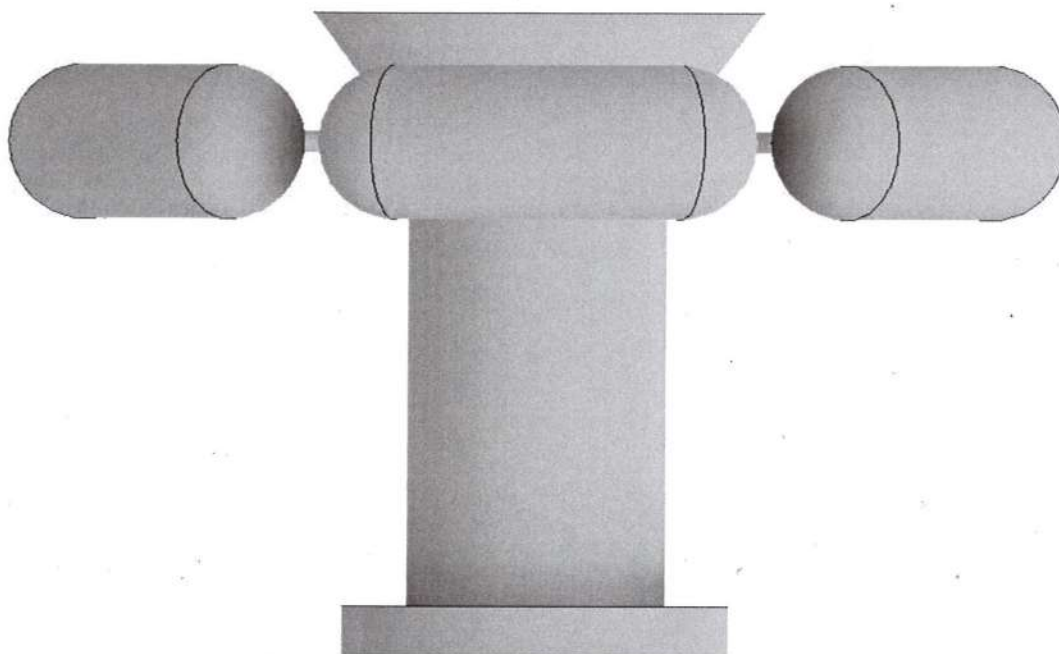
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BACK VIEW

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