## **ERUDRA GLOBAL INFRA PRODUCTS LTD.**

Office : Plot No. D-60, Rudra House, 2nd Floor, Near Ram Mantra Mandir, Kaliabid, Bhavnagar - 364002 Works : Survey No. 144 Paiki 1 &2, Survey No. 145 Paiki 1, Nesada, Tal-Sihor-364240. Dist. Bhavnagar(GUJARAT) Phone : 8238041111 / 0278-2570133 - E-mail : info@rudratmx.com, info@mdgroup.in Web : www.rudratmx.com - CIN : L28112GJ2010PLC062324 A BSE Listed Entity (Formerly known as M.D. INDUCTO CAST LTD.)



### Date:-November 29, 2023

**To, Listing Department**, Bombay Stock Exchange Limited, PhirozeJeejeebhoy Tower, Dalal Street, Mumbai- 400 001.

#### Security Id:-RUDRA

#### Scrip Code:-539226

**Subject** :- RUDRA TMX receives green product certification.

Dear Sir/Madam,

With reference to the subject cited above; we would like to inform you that Company has been awarded the prestigious GreenPro Certification by CII-Indian Green Building Council and enclosed the details for the same.

Kindly take on your record and acknowledge the same.

Thank you. Yours faithfully, For, **RUDRA GLOBAL INFRA PRODUCTS LIMITED** 

Sahil Gupta Managing Director DIN:- 02941599

Encl.:-

1.) Details regarding award received;

# RUDRA TMX receives green product certification, the Company sets target to become carbon neutral by 2040.

Rudra Global Infra Products Ltd.'s flagship product Rudra TMX has been awarded the prestigious GreenPro Certification by CII-Indian Green Building Council on 24.11.2023, making it amongst the select few companies in the secondary steel sector to receive the honor.

The company fully subscribes to Government of India's vision of becoming carbon neutral by 2070. The company being aware of the environmental impact of its activities constantly strives to reduce its overall carbon footprint in every way possible and the GreenPro Certification is a testament of Rudra's commitment to environmental sustainability.

Since its inception, the company has adopted environment friendly practices and thus has relied upon usage of recyclable scrap for its manufacturing activity. The company ensures that a major part of its raw material requirement is met by sourcing of raw materials from worldclass ship recycling yards in Alang who have prescribed to HKC – 2009 principles and have been certified by NK Class (Japan), ensuring that even our suppliers are equally committed to environment friendly practices.

Over the years the company has also set up wind mills to increase its dependance on renewable sources for fulfilling its energy requirements. The future growth plans of the company include gradually shifting to renewable source of energy to completely meet its overall energy demands by setting up wind mills and solar plants.

