MAMATA MACHINERY
VALUE FOR TRUST

Date: August 18, 2026

To	**To**
BSE Limited	**The National Stock Exchange of India Limited**
P J Towers,	"Exchange Plaza",
Dalal Street,	Bandra – Kurla Complex,
Mumbai – 400 001	Bandra (E), Mumbai – 400 051
Scrip Code: 544318	**Scrip Code: MAMATA**

Sub.: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ('SEBI LODR') – Press Release

Dear Sir,

Pursuant to the applicable provisions of Regulation 30 and other applicable provisions of the SEBI LODR, please find attached herewith a copy of press release issued by the Company titled:

"**Mamata Machinery files a patent application in India for its Die and Screw design, the core enabling technology behind RecTech, its Recyclable Film Technology"**

This is for your information and records.

Thanking you.

Yours faithfully.
For, Mamata Machinery Limited

MADHURI K SHARMA
Digitally signed by MADHURI K SHARMA
Date: 2026.08.18 12:53:45 +05'30'

Madhuri Sharma
Company Secretary & Compliance Officer

Encl.: A/a.

Mamata Machinery files a patent application in India for its Die and Screw design, the core enabling technology behind RecTech, its Recyclable Film Technology

Ahmedabad, India – August 18, 2026: Mamata Machinery Limited ('Mamata' or 'the Company'), a leading machinery solution provider in the flexible packaging industry, today announced that it has filed a patent application with the Indian Patent Office (Intellectual Property India) for its Die and Screw design. This design is the fundamental enabling technology behind RecTech, the Company's Recyclable Film Technology.

This filing reflects Mamata's focus on building breakthrough technologies such as RecTech while securing the intellectual property that underpins them, reinforcing its position as a technology-driven player in flexible packaging machinery.

About the Company:

Mamata Machinery Limited is a leading global provider of total flexible packaging machinery solutions, offering a comprehensive range of products across the value-chain, from co-extrusion to converting and advanced packaging machinery. With over 35 years of industry experience, Mamata has established itself as a trusted engineering enterprise, boasting more than 5,400 machine installations in 80 countries worldwide. The Company is renowned for its consistent innovation and numerous industry-first product introductions, delivering cutting-edge solutions that address the evolving needs of the flexible packaging sector. Mamata's commitment to technology, quality, and customer-centric design has made it a preferred partner for businesses seeking reliable and efficient flexible packaging solutions on a global scale.

For more details, get in touch:

Madhuri Sharma
CS & Compliance Officer

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