

Date: October 14, 2026

To
BSE Limited
P J Towers,
Dalal Street,
Mumbai – 400 001
Scrip Code: 544318

To
The National Stock Exchange of India Limited
“Exchange Plaza”,
Bandra – Kurla Complex,
Bandra (E), Mumbai – 400 051
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’s RecTech™ for Recyclability Recognition in the United States receives APR Design® recognition”

This is for your information and records.

Thanking you.

Yours faithfully.

For, Mamata Machinery Limited

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Digitally signed
by MADHURI K
SHARMA
Date: 2026.10.14
15:23:14 +05'30'

Madhuri Sharma
Company Secretary & Compliance Officer

Encl.: A/a.

MAMATA MACHINERY LIMITED

(Formerly Known as Mamata Machinery Private Limited)

(CIN: L29259GJ1979PLC003363)

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Mamata Machinery's RecTech™ receives APR Design® for Recyclability Recognition in the United States

Ahmedabad, India – October 14, 2026: Mamata Machinery Limited ("Mamata" or "the Company"), a leading machinery solution provider in the flexible packaging industry, today announced that its recyclable high-barrier packaging film, RecTech™, has received APR Design® for Recyclability Recognition from the Association of Plastic Recyclers (APR), USA. The recognition was granted on October 13, 2026 through APR's Critical Guidance Recognition pathway and is valid until October 13, 2031.

An APR Review Committee evaluated the RecTech™ laminate using the FPE-CG-01 test protocol and concluded that it meets or exceeds the most stringent criteria of the Critical Guidance pathway. The tested laminate incorporated up to 4% EVOH, 2% MAH tie layers, 1.55% PU ink and 2.33% PU laminating adhesive, by weight.

Independent validation across India, Europe and now the United States

RecTech™ was launched at Plastindia 2026 in February this year as a recyclable mono-material film technology engineered to deliver superior barrier protection and mechanical performance compared to conventional non-recyclable composite structures such as PET+PE. Since its launch, the film has undergone a series of independent tests & certifications to validate its functionality and recyclability.

In India, its recyclability has been certified by CIPET, Bengaluru, vide certification dated May 22, 2026, and its oxygen and water vapour barrier performance has been certified by the Indian Institute of Packaging (IIP), Kolkata. In Europe, Institut cyclos-HTP GmbH has issued a 100% recyclability certification for RecTech™. With the APR recognition, RecTech™ has now been independently validated across three major markets, establishing Mamata Machinery's claims on the functionality and recyclability of its technology.

Importance of the APR recognition

Brand owners and converters face growing pressure to meet Extended Producer Responsibility (EPR) mandates and sustainability commitments without compromising on product protection, shelf life and cost. APR is one of the leading industry organisations working to improve the compatibility of plastic packaging with recycling in North America. Its recognition from CIPET Institute, HTP-Cyclos GmbH and now APR adds to the technical evidence supporting RecTech and strengthens the case for its commercial adoption, to scale in India as well as Europe & USA.

Way forward

Mamata will now focus on working with brand owners and converters to evaluate & deploy RecTech™ for specific applications, packaging formats and filling processes, leading to production trials and commercial adoption. RecTech™ is supported by Mamata's recyclable-compatible packaging ecosystem of 7/9-layer co-extrusion blown film plants, pouch makers, and HFFS & VFFS packaging machines, all indigenously design platforms, enabling film production, conversion and packaging within a unified recyclable framework.

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:

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