



CIN :- L74120MH2011PLC216096



BEW ENGINEERING LIMITED

ORIGINAL EQUIPMENT MANUFACTURERS OF PHARMACEUTICAL & CHEMICAL PROCESS MACHINERY.

Office & Factory Address :
FE-10, MIDC, Phase - II, Manpada Road,
Dombivli (East) 421 204. Dist. Thane
Maharashtra, India.
Phone : 91-0251-2873335/36/38
Website : www.bewltd.com
Email : bifriends@bewltd.com /
bifriends@bew.net.in /
bifriendsengg@gmail.com

Monday, January 06, 2025

To,

**Listing Compliance Department,
National Stock Exchange of India Limited,**
Exchange Plaza, Bandra Kurla Complex,
Bandra (East), Mumbai – 400051, Maharashtra, India.

Dear Sir/Madam,

**NSE Symbol: BEWLTD
ISIN: INE0HQI01014**

Subject: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 ('Listing Regulations').

Kindly find enclosed herewith Business Update Release pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure requirements) Regulation, 2015, ("the Listing Regulations").

This is for information, record and dissemination.

Thanking You,
Yours faithfully,

For BEW Engineering Limited

**Bhavna Dwarkadas Kukreja
Company Secretary and Compliance Officer**

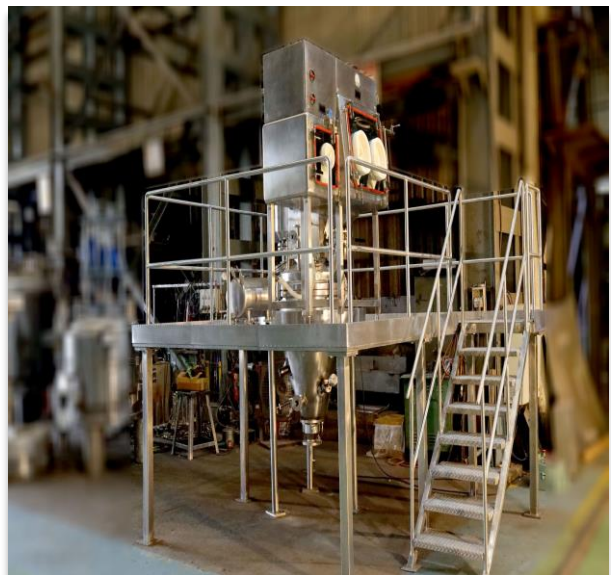
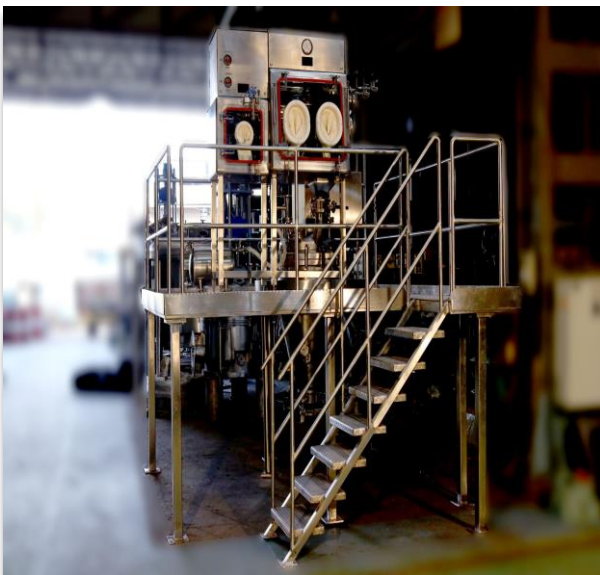
Enclosure: Business Update Release

Business Update Release

BEW Introduces High-Efficiency Close Loop Conical Mixer Dryer with Charging Glove Box for leading Domestic Pharma Manufacturer

Mumbai, January 06, 2025: BEW Engineering - Among leading designer & manufacturer of process equipment for Pharmaceutical & Chemical Industry, is thrilled to announce the successful delivery of its latest innovation to the pharmaceutical industry: the Close Loop Conical Mixer Dryer integrated with a Glove Box for Containment.

This advanced Cone Mixer Dryer is a low-shear batch mixer dryer designed for efficient and accurate mixing with minimal power consumption. It ensures faster and more intensive mixing, making it ideal for a variety of applications, including mixing, heating, cooling, and drying.



To meet the stringent requirements of handling potent materials, the mixer dryer is equipped with a Glove Box at its inlet. This setup provides a controlled environment, ensuring operator safety and product integrity. Key features of the Glove Box include:

- HEPA/ULPA filtration to maintain air purity.
- Control over temperature and humidity for optimal process conditions.
- A design tailored to meet specific containment levels as per customer requirements.

BEW's bespoke approach allows custom design and manufacture of equipment to fit various ergonomic and spatial constraints. This ensures seamless integration into existing facilities while maintaining the highest standards of safety and performance.

BEW is proud to contribute to the pharmaceutical industry's evolving needs by delivering innovative, reliable, and efficient process equipment.

Management Comment:

Commenting on this development, **Mr. Rohan Prakash Lade, Managing Director, BEW Engineering Limited** said:

"I am thrilled to share some exciting news that fills us with immense pride. BEW Engineering Ltd has once again demonstrated its leadership in the industry by successfully delivering a Close Loop Conical Mixer Dryer with Glove Box. Entrusted with this project by a prestigious domestic pharmaceutical manufacturer, we are proud to have not only met but exceeded their expectations.

We at BEW have an Expert team in Designing, Planning, Manufacturing of Sterile Suitable Equipment. We are humbled and excited to be one of the very few companies in India to have designed, manufactured, and installed such a groundbreaking piece of equipment.

This successful delivery reflects BEW Engineering's commitment to understanding our clients' specific needs and delivering effective, customized solutions. Our dedicated team continues to innovate, ensuring that the pharmaceutical industry can rely on us for high-quality, sterile-suitable equipment that enhances safety, efficacy, and product quality.

We look forward to continuing to provide industry-leading solutions that meet the evolving demands of pharmaceutical manufacturing."

Company Overview

Incorporated in the year 2011, BEW Engineering Limited ("BEW") is engaged in the design and manufacturing engineers of Pharmaceutical & Chemical plants and process equipments.

BEW designs and manufactures special range of filtration, mixing and drying equipments specifically used in Pharmaceuticals, Sterile Applications, Intermediate Compounds, Fine Chemicals, Chemicals, Agro Chemicals, Pesticides, Insecticides, Dyes and Food Products.



These equipments are manufactured from material such as Stainless Steel, Alloy Steel, and Hastelloy etc.

The Company's major products are Agitated Pressure, Nutsche Filter Dryer (ANFD), Rotocone Vacuum Filter Dryers (RVFD), Cantilever Rotocone Vacuum Dryer (RCVD), Retractable Plough Shear Mixer, Dryer Agitated Pan Dryer Rotary Vacuum Paddle Dryer (RVPD) and Spherical Dryer. The portfolio of products currently includes design and manufacturing of filters and dryers for chemicals industry comprising of Pharmaceuticals like API Agro Chemicals and Specialty Chemicals.

Having a registered office at Dombivali and being a leading design and manufacturing engineers of Pharmaceutical & Chemical plants and process equipments, the Company has developed long term relationships with reputed and renowned customers globally, which include corporations such as Cipla, Ipca, Lupin, Dr. Reddy's, Sun Pharma, SRF, Mylan, Biocon, Jubilant Ingrevia, among others.

For more details please visit: www.bewltd.com

For further information please contact:

<i>Company:</i> Bhavna Kukreja Company Secretary & Compliance Officer BEW Engineering Ltd. E-mail: cs@bewltd.com	<i>Investor Relations:</i> Amit Sharma / Rupesh Rege Adfactors PR Pvt. Ltd. Email: amit.sharma@adfactorspr.com rupesh.rege@adfactorspr.com
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Note: *Certain statements in this document may be forward-looking statements. Such forward-looking statements are subject to certain risks and uncertainties like regulatory changes, local political or economic developments, and many other factors that could cause our actual results to differ materially from those contemplated by the relevant forward-looking statements. Further, past performance is not necessarily indicative of future results. Given these risks, uncertainties and other risk factors, viewers are cautioned not to place undue reliance on these forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.*