



CIN :- L74120MH2011PLC216096



BEW ENGINEERING LIMITED

ORIGINAL EQUIPMENT MANUFACTURERS OF PHARMACEUTICAL & CHEMICAL PROCESS MACHINERY.

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Monday, October 9, 2023

To,

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

Respected 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 appended herewith Business Update Release pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosures requirements) Regulation, 2015, ("the Listing Regulations").

The above is for information, record and dissemination.

Thanking You,
Yours faithfully,
For BEW Engineering Limited

Prasad Ramesh Khopkar
(Company Secretary & Compliance Officer)

Enclosure: Business Update Release.



Business Update Release

BEW delivers and installs Rotary Vacuum Paddle Dryer (RVPD)

Order valued at Rs. 2.0 crore

Delivered to reputed Domestic Manufacturer based in Gujarat Region

Mumbai, 9th October 2023: BEW Engineering - Among leading designer & manufacturer of process equipment for Pharmaceutical & Chemical Industry, is pleased to announce that the Company has successfully delivered and installed a Rotary Vacuum Paddle Dryer (RVPD) machine of Rs. 2.0 crore order value with a capacity of 20 KL to reputed domestic manufacturer based in Gujarat Region.

The design of a rotary vacuum paddle dryer with zero holdup utility and a heatable agitator requires a comprehensive understanding of the process requirements and careful engineering to ensure efficient and safe operation in various industrial applications. Unique design of the equipment makes it a specialized piece of equipment used in various industries for drying and mixing processes.

A zero holdup design ensures that there is minimal or no product residue left inside the dryer after each cycle. This is critical in applications where product loss or contamination must be minimized. The agitator in the RVPD is equipped with a heating mechanism, typically through steam or electrical heating elements. This allows for precise temperature control within the dryer, ensuring uniform drying and mixing of the product.

The advantages of using an RVPD include efficient drying, reduced product degradation, minimal product loss, and the ability to handle a wide range of materials.

Management Comment:

Commenting on this development, **Mr. Prakash Lade, Chairman, BEW Engineering Limited said:**

"I am delighted to share yet another exciting milestone in our journey of innovation and growth. BEW Engineering Ltd has successfully delivered and installed a Rotary Vacuum Paddle Dryer (RVPD) machine, valued at Rs. 2.0 crore order value to our prestigious client based in Gujarat region.

This equipment was one of the largest equipment made by us with processing capacity of 20 KL and offers multiple advantages. It is engineered to provide efficient drying, minimize product degradation, reduce product loss, and handle a wide range of materials with exceptional precision. This achievement stands as a testament to our commitment to delivering advanced solutions that meet the evolving needs of our global clientele.



This accomplishment fills me with immense pride and joy. It represents another stride forward in our mission to become a recognized player on the international stage. Our journey does not end here; we envision this achievement as a stepping-stone towards expanding our order book and enhancing our reputation in the global market. Our brand is being recognized not only for quality but also for our ability to deliver cutting-edge solutions that make a difference.

I also want to express my profound appreciation to our dedicated team at BEW Engineering Ltd. Your hard work, expertise, and relentless pursuit of excellence have made this achievement possible.”

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:

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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.*