



Uni Abex Alloy Products Limited

1st April, 2025

BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street, Fort, Mumbai - 400 001

Dear Sir / Madam,

Sub: Intimation under Regulation 30 of SEBI (Listing Obligation and Disclosure Requirements) Regulations, 2015 – Strategic foray into the North American market

Pursuant to Regulation 30 of SEBI (Listing Obligations & Disclosure Requirements), Regulations 2015, please find enclosed note on the Company's foray into North American market, showcasing cutting-edge centrifugal casting expertise at CRU Nitrogen + Syngas USA 2025.

The same is also available on the website of Company at www.uniabex.com

This is for your information and records.

Thanking you

Yours faithfully,
For Uni Abex Alloy Products Limited

Bhautesh Shah
Company Secretary & Compliance Officer

Encl: As above



Uni Abex Alloy Expands into North America, Showcasing Cutting-Edge Centrifugal Casting Expertise at CRU Nitrogen + Syngas USA 2025

*Pioneering Metallurgical Innovation globally for the Future of the
Fertilizer Industry through advanced engineering solutions*

Mumbai, India - Uni Abex Alloy Products Limited, a Neterwala Group Company and a global leader in advanced metallurgy and engineering solutions, is making a **strategic foray into the North American market** as it debuts as a **sponsor and exhibitor** at **CRU Nitrogen + Syngas USA 2025** in **Tulsa, Oklahoma**, from **April 1-3, 2025**, which would be as a **first-time participant** in the USA edition of this **flagship CRU event**.

As part of its **North American expansion strategy**, Uni Abex is leveraging this premier industry forum to **showcase its world-class centrifugal casting capabilities** and reinforce its commitment to meeting the evolving needs of the region's dynamic fertilizer and syngas sectors.

A centerpiece of Uni Abex's exhibit at **Stall No. 97** will be its proprietary high-strength, heat-resistant alloy, **Thermalloy 64 Micro/MR (25Cr35NiSiNbTi/R)**. Developed by the company's in-house **Engineering, Research, and Development** team, this innovative material sets a new benchmark for exceptional durability (with micro-additions) and performance in extreme operating conditions, excelling at temperatures of 1050-1100°C. Thermalloy 64 Micro/MR exemplifies Uni Abex's unwavering commitment to delivering ground-breaking metallurgical solutions for high-performance industrial applications. This cutting-edge innovation underscores Uni Abex's relentless pursuit of engineering excellence to support industrial applications that demand superior metallurgical reliability.

Speaking about this milestone with the focus on driving strategic industry engagement, **Mr. Kuldeep Bhan, Non-Executive Director - Uni Abex & Group President, Global Metallurgy Business, Neterwala Group**, said *"Our presence at CRU Nitrogen + Syngas USA 2025 marks a defining moment as we expand our footprint in the North American market. This premier forum*

serves as a strategic platform to showcase our cutting-edge centrifugal casting capabilities and reinforce our commitment to serving the region's growing industrial needs. With our advanced metallurgical solutions, we are poised to enhance operational efficiency, reliability, and sustainability for fertilizer and syngas producers. We look forward to forging strong partnerships and demonstrating how Uni Abex is shaping the future of high-performance industrial applications."

With continued investments in **centrifugal castings and reformer tubes**, with enhanced innovation for stronger and more sustainable industry, Uni Abex is committed to **enhancing efficiency, longevity, and reliability** across critical sectors such as **fertilizer, petrochemicals, and direct reduced iron (DRI)** production. The company's cutting-edge materials and proprietary engineering solutions enable industrial manufacturers to **optimize performance while reducing their carbon footprint**.

As **Uni Abex Alloy Products Limited** steps onto the North American stage, its commitment to **innovation, precision engineering, and sustainable metallurgy** remains unwavering—delivering lasting value for industries worldwide.

About Uni Abex Alloy Products Limited

Uni Abex Alloy Products Limited, a **Neterwala Group Company**, is a global leader in advanced metallurgical solutions, specializing in high-performance alloys for extreme industrial applications. With a strong emphasis on **innovation, quality, and sustainability**, we continue to drive industry advancements through our proprietary materials and engineering expertise.