

Date: 11th December, 2024

To,
BSE Limited,
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai-400001

Subject: Disclosure of material event under Para "D" of Part "B" of Schedule III under Regulation 30 of the SEBI (LODR) Regulations, 2015 for disclosure of material business transaction.

Ref: Scrip Code: 537326 (Chemtech Industrial Valves Limited)

Dear Sir/Ma'am,

We are sending herewith copy of the Press Release for the following disclosures:

1. "DN 1600 MM GOGGLE VALVE SUPPLIED BY CHEMTECH INDUSTRIAL VALVES LTD, MUMBAI, TO A LEADING INTEGRATED STEEL PLANT IN INDIA"
2. "SUCCESSFUL COMMISSIONING OF VARIOUS GOGGLE VALVES & DOUBLE DISC GATE VALVES AS SUPPLIED BY CHEMTECH INDUSTRIAL VALVES LTD AT A GAS MIXING STATION IN A LARGE INTEGRATED STEEL PLANT"

The Press release is self-explanatory.

Kindly take the above intimation on records and acknowledge the receipt of the same.

Thanking You,

Yours Sincerely,

FOR CHEMTECH INDUSTRIAL VALVES LIMITED



PRACHI KOTHARI
COMPANY SECRETARY & COMPLIANCE OFFICER

Encl: As above

PRESS RELEASE

- **DN 1600 MM GOGGLE VALVE SUPPLIED BY CHEMTECH INDUSTRIAL VALVES LTD, MUMBAI, TO A LEADING INTEGRATED STEEL PLANT IN INDIA**

Thane, 11TH December 2024

CHEMTECH INDUSTRIAL VALVES LTD (CIVL) has successfully Manufactured & Supplied **DN 1600 MM GOGGLE Valve** to a Leading Integrated Steel Plant in India.

This Critical Goggle Valve has been manufactured with **Complete Automation Capabilities** & will be installed in **Mixed Gas (Blast Furnace Gas + Coke Oven Gas) Application**.

The Valve weighs a **Staggering 25 MT**.

Photo of the DN 1600 MM GOGGLE Valve supplied by CHEMTECH INDUSTRIAL VALVES LTD





This Supply Marks a continuous Testimony to the Goodwill which CIVL enjoys with its Customers for Critical Man-Safe Isolation Solutions such as Goggle Valves, with this **Goggle Valve Order being a Repeat Order from the Same Customer.**

Over the last 7 years, **CIVL has developed Extensive Credentials of Goggle Valve supplies** in the Steel Industry & this Supply Cements the Company's leadership position & recall from various Customers for this Very Critical Product that offers **100% Man-Safe Isolation.**

- **SUCCESSFUL COMMISSIONING OF VARIOUS GOGGLE VALVES & DOUBLE DISC GATE VALVES AS SUPPLIED BY CHEMTECH INDUSTRIAL VALVES LTD AT A GAS MIXING STATION IN A LARGE INTEGRATED STEEL PLANT**

CHEMTECH INDUSTRIAL VALVES LTD (CIVL) has successfully commissioned several Goggle Valves and Fabricated Double Disc Gate Valves at a **Gas Mixing Station** in a large integrated steel plant.

CIVL'S EDGE: COMPREHENSIVE POST-SUPPLY COMMISSIONING SUPPORT.

One of **CIVL's Key differentiators as a provider of customized solutions is the post-supply commissioning support and assistance we offer.** This commitment to seamless integration ensures maximum efficiency and reliability for our customers.

Specialized Site Commissioning Support for Goggle Valves: **Goggle Valves**, a highly complex and critical equipment, are supplied by CIVL with dedicated site commissioning support. **Our Plug & Play design significantly reduces commissioning time**, including the setup of hydraulic and electrical control systems for fully automated valve operation.

CIVL's Goggle Valves are widely acknowledged in the industry for their advanced automation readiness and ease of deployment, reinforcing our position as a trusted partner for specialized industrial valve solutions, while ensuring optimal & reliable performance and meeting the rigorous demands of modern industrial processes.

Photos of CIVL GOGGLE Valves & Fabricated Double Disc Gate Valves Commissioned at Site



About Chemtech Industrial Valves Limited:

Chemtech Industrial Valves Ltd, founded in 1997, is a Thane based Industrial Valves Manufacturer serving the Steel / Power / Oil & Gas / Water / Fertilizer Sectors in India & Overseas. The Company focuses on Large Diameter Gas Line Valves & on providing Innovative Solutions that solve End User pain points in various Industrial Sectors. The Company has a World Class Manufacturing Facility at Wada, 50 kms from Mumbai.

For more information, please visit www.chemtechvalves.com