

**Date: 3<sup>rd</sup> November, 2025**

**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 titled “**CHEMTECH INDUSTRIAL VALVES LTD ACHIEVES MILESTONE SUPPLIES OF 100 NOS PATENTED LINE BLINDS**”

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 M/s Chemtech Industrial Valves Ltd,**



**Harsh Pradeep Badkur  
(Chairman & Managing Director)**

**DIN: 00676715**



# Chemtech Industrial Valves Ltd

YOUR RELIABLE VALVES PARTNER

*Chemtech's Patented Line Blind  
A Milestone in Innovation and  
Safety*



For more information, please visit  
[www.chemtechvalves.com](http://www.chemtechvalves.com)

For collaborations, technical inquiries, or demonstration requests  
[marketing@chemtechvalves.com](mailto:marketing@chemtechvalves.com)



## *Chemtech Industrial Valves Ltd Achieves Supplies of 100 Nos Patented Line Blinds*



1

A Major Milestone in Just Two Years of Patent Grant

2

Supplied 100 Nos Patented Line Blinds across DN 100 MM to DN 600 MM range

3

Expanded product line up to DN 900 MM to meet growing market demand.

4

Strong customer confidence driving adoption across leading steel plants.

# Wide Application : Trusted by India's Leading Steel Producers



Our Patented  
Line Blinds have  
been installed  
and  
commissioned  
in some of  
India's largest  
steel plants



01

Line Blinds are deployed in highly hazardous and toxic applications, including:

- **Coke Oven Gas**
- **Mixed Gas**
- **Blast Furnace Gas**
- **LD (BOF) Gas**
- **Nitrogen Gas**

02

Each installation undergoes rigorous quality testing to ensure zero leakage and complete operational safety

03

These successful deployments serve as a strong testament to the product's reliability, safety, and operational excellence





# What is a Line Blind?

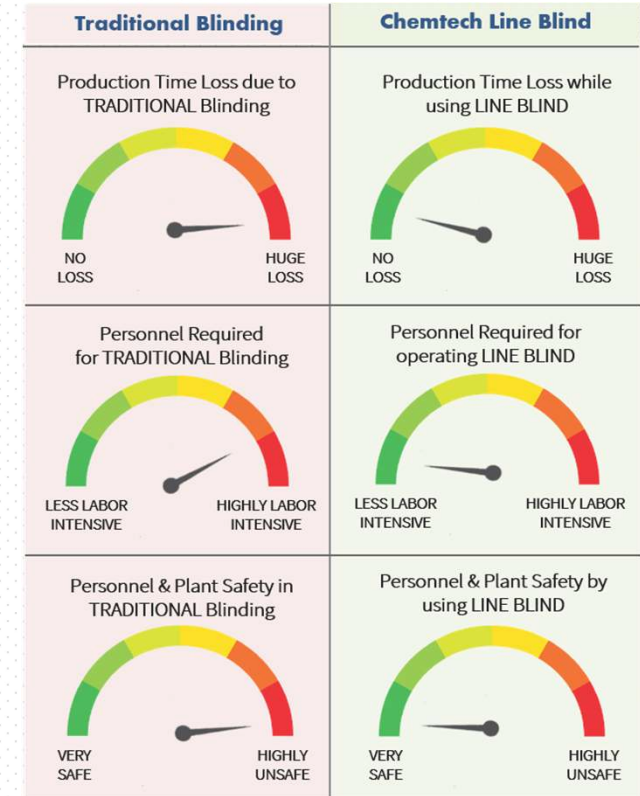


## Chemtech's Line Blind

- A **Line Blind** provides **positive isolation** in pipelines by inserting a metal plate to **block flow** and ensure a **complete, leak-proof shut-off**.
- Unlike valves, it guarantees **zero leakage**, making it vital for **plant safety, compliance, and maintenance**
- Chemtech's **patented design** enables **quick, tool-free operation**, trusted for both **maintenance and new project installations**.

## Benefit

- 95% reduction in line blanking time
- No need for crane or tools
- Enhanced safety — avoids manual handling injuries
- Zero leakage even in hazardous gas pipelines
- Quick switch between open and blanked positions
- Easy to install and maintain
- Ideal for both existing and new pipelines



# Customer Confidence & Repeat Orders



## From MRO to Greenfield



Initially designed for **plant maintenance (MRO)** applications.



Now successfully integrated into **new projects**



Notably supplied **4 Line Blinds** for a **Greenfield Blast Furnace Project**



Marking **technical acceptance** at the engineering level — a testament to growing trust and proven performance.



TM

## Repeat Orders – The Strongest Endorsement

**Repeat demand** from satisfied customers underscores product success



### Validates key advantages:

- Ease of operation
- Time-saving
- Enhanced safety
- Proven reliability



# Scaling Further and The Road Ahead



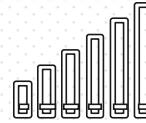
## Customer-Driven Innovation

- Strong customer feedback inspiring continuous product development.
- Work underway on **larger-sized Line Blinds up to DN 1500 MM.**
- Enables **quick, safe blanking** for high-pressure and high-temperature pipelines.



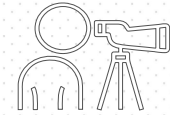
## Proven Performance in Steel

- Established **credible track record** across major integrated steel plants.
- Demonstrated **reliability, safety, and efficiency** in demanding gas line applications.



## Expanding into New Sectors

- Targeting broader industrial adoption across:
  - Ports & Terminals
  - Oil & Gas
  - Chemicals
  - Marine
  - Fertilizers
  - Power Plants
- Addressing a **universal challenge** — safe, fast, tool-free line isolation.



## Vision for the Future

- Building on innovation and trust to **scale globally.**
- Focused on **engineering excellence** and **industry-wide safety enhancement.**





**CHEMTECH Line Blind installed in  
DN 200 MM High Pressure Mixed Gas Line**



**CHEMTECH Line Blind installed in  
DN 150 MM Coke Oven Gas Line**



**CHEMTECH Line Blind installed in  
DN 200 MM Blast Furnace Gas Line**

*Feedback 1 : "We are quite satisfied with Chemtech's Line Blind. By using Chemtech Line Blind, instead of 2 people, we can use only one technician to carry out Line Blanking. Optimum Utilization of resources can be ensured. We can save a lot of time for isolation and Safe Working Environment can be ensured"*





**CHEMTECH Line Blind installed in  
DN 400 MM Mixed Gas Line**



**CHEMTECH Line Blind installed in  
DN 600 MM Coke Oven Gas Line**

**Feedback 2 :** *"Using Chemtech Line Bind is a much better method to carry out Line Blinding compared to traditional practices (putting Blank in the Flange manually). Chemtech Line Blind offers a lot of savings in Manpower required along with Time saving to carry out Line Blinding & can be used for Isolation in any gas line application"*



**CHEMTECH Line Blind installed in  
DN 500 MM Blast Furnace Gas Line**



**CHEMTECH Line Blind installed in  
DN 600 MM Coke Oven Gas Line**

**Feedback 3 :** *"Down Time has drastically reduced and Manpower saved by installing Chemtech Line Blind for Line Blanking compared to traditional method. Line Blanking can be achieved using a single person"*



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 & is also strongly focused 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

**Chemtech Industrial Valves Ltd** remains committed to **innovative engineering** that solves real-world problems