EN ISO 9001: 2015 Company
CIN-U45200MH2002PTC135385

Email : info@mpengg.com /
sales@mpengg.com
Web.: www.mpengg.com

M.P. Engineering Constructions (India) Pvt. Ltd.

Pipeline, Vapour Recovery System & EPC Company

1003/1004, Lodha Supremus III, I Think Techno Campus, Off JVLR,
Kanjurmarg (E), Mumbai- 400 042. Tel.: 022 25750000.

PERFORMANCE CERTIFICATE

This is to certify that the Cryogenic Valve Technologies (CVT) Valves have been supplied, installed, and commissioned at our LNG/LCNG Station.

The valves have been in continuous operation since commissioning and have been performing satisfactorily under the operating conditions of the LNG/LCNG facility. During the period of operation, the valves have demonstrated reliable performance without any abnormal leakage, operational malfunction, or service-related issues.

The valves have been found suitable for cryogenic LNG service and have consistently met the required process, safety, and operational parameters of the station.

We are satisfied with the quality, reliability, and overall performance of the CVT Cryogenic Valves and have no hesitation in recommending them for use in LNG & LCNG applications.

Authorized Signatory

M.P. ENGINEERING CONSTRUCTIONS (I) PVT. LTD. MUMBAI 21/7/26

Ravi Satpute

Manager - Purchase

Date: 21.07.2026

इंडियन ऑयल कार्पोरेशन लिमिटेड
इंडियन ऑयल क्रायोजेनिक्स
ए-4, एम आय डी सी इन्डस्ट्रईयल एरिया
नाशिक - 422 010 (भारत)
दूरभाष : 91-253-2382032 / 2382096
Indian Oil Corporation Limited
Indian Oil Cryogenics
A-4, MIDC Industrial Area, Ambad,
Nasik - 422 010 (INDIA)
Phone : 91-253-2382032 / 2382096

विपणन विभाग
Marketing Division

PERFORMANCE CERTIFICATE

This is to confirm that M/s. Cryogenic Valve Technologies Pvt. Ltd. supplied cryogenic and LNG valves to Indian Oil Corporation Limited against the Purchase Orders listed below for the Nashik, Maharashtra location.

Sr. No.	PO No.	Description	Type
1	71031924	Globe Manual – DN65 – Square Bridge – BW	Globe Manual
2	71031854	Globe Manual – DN15 – Square Bridge – BW	Globe Manual
3	71031893	Globe Manual – DN25 – Square Bridge – BW	Globe Manual
4	71031912	Globe Manual – DN50 – Square Bridge – BW	Globe Manual
5	70879824	Swing Check Valve – DN40 – BW Sch. 40	Swing Check
6	70880321	Swing Check Valve – DN25 – BW Sch. 40	Swing Check

The Cryogenic Valve Technologies (CVT) valves have been installed and commissioned at our LNG/LCNG Station and are presently in working condition.

Based on the operational status observed to date, the valves are currently functioning in service. No specific performance issue has been brought to our attention during the period of operation. This statement reflects the present operational status and should not be construed as a separate performance guarantee or as confirmation of performance beyond the conditions observed.

The valves are in service for the intended LNG/LCNG application. Their performance may continue to be monitored as part of routine operation and maintenance, in accordance with the applicable site procedures.

For INDIAN OIL CORPORATION LIMITED

Authorized Signatory

PERFORMANCE CERTIFICATE

This is to certify that the **Cryogenic Valve Technologies (CVT) Valves** have been supplied and installed at our facility. The valves have been in operation since their commissioning and are performing satisfactorily.

During the operational period, the valves have been observed to function smoothly, without any abnormality or operational issues. Their performance has been consistent and reliable, meeting the required process parameters and service conditions.

We are satisfied with the quality and performance of the CVT Valves.

Authorized Signatory

Balavadra Pani,
Head, Oxygen Plant
Chaliyama Steel Plant,
Rungta Mines Limited
Date: 18.06.2026

ISO 9001
ISO 45001
BUREAU VERITAS
Certification

INCRYO SYSTEMS Pvt. Ltd.
An ASME U stamp company

TO WHOMSOEVER IT MAY CONCERN

PROJECT PERFORMANCE CERTIFICATE

This is to certify that CVT - Cryogenic Valve Technologies supplied valves for our Rungta Mines Project for Oxygen Plant against Purchase Order No. P0002631

The supplied valves have been installed and used in the project. We confirm that the products have performed satisfactorily in service as per our project requirements.

Authorized Signatory

INCRYO SYSTEMS PVT. LTD. VADODARA

Name : Mitesh Vaghela
Designation: Director
Date : 14.07.2026
Company Seal

Registered Office : FF-7, Gokulesh Complex, Sun Pharma Road, Tandalja, Vadodara - 390012, Gujarat (INDIA) Call : +91 7575806806, 9879112874
Works : Village Uchhad, Taluka Jambusar - 392150, Dist. Bharuch, Gujarat (INDIA)
E-mail : sales@incryosystems.com | www.incryosystems.com

PERFORMANCE CERTIFICATE

This is to certify that the **Cryogenic Valve Technologies (CVT) Valves** have been supplied and installed at our facility. The valves have been in operation since their commissioning and are performing satisfactorily.

During the operational period, the valves have been observed to function smoothly, without any abnormality or operational issues. Their performance has been consistent and reliable, meeting the required process parameters and service conditions.

We are satisfied with the quality and performance of the CVT Valves.

Sonal Fabrication Pvt. Ltd.

Authorized Signatory
(Name & Designation)

Authorised Signatory

Date: 12/May/26

PERFORMANCE CERTIFICATE

This is to certify that the **CVT Make Actuated Globe Valves** have been supplied and installed at our client facility. The valves have been in operation since their commissioning and are performing satisfactorily.

During the operational period, the valves have been observed to function smoothly, without any abnormality or operational issues. Their performance has been consistent and reliable, meeting the required process parameters and service conditions.

We are satisfied with the quality and performance of the CVT's Actuated Globe Valves.

Authorized Signatory
(Name & Designation)
Date: 06/10/2025

CCD Technical Solutions Pvt. Ltd.