



भारत सरकार

GOVERNMENT OF INDIA

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन

Petroleum and Explosives Safety Organisation

“ए-ब्लॉक, पाँचवा तल, केन्द्रीय कार्यालय परिसर,

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कार्यालयीन उद्देश्य के सभी पत्रादि “मुख्य विस्फोटक नियंत्रक” के पदनाम से भेजे जाए उनके व्यक्तिगत नाम से नहीं.

All communications intended for this Office should be addressed to the ‘Chief Controller of Explosives’ and NOT to him by name.

स्पीड पोस्ट
SPEED POST

संख्या /No. G.3(40)287/I

दिनांक /Nagpur, dated: 16.04.2026

To,
M/s. Herose GMBH Armaturen UND Metalle,
Elly Hess Knapp Strasse,
12 Bad Oldesloe, 2384,
Germany

17 APR 2026

Subject: Approval to manufacturing & export of Cryogenic Safety Valves Angle Type confirming to the code of manufacture DIN EN ISO 4126 and testing under the Directive 2014/68/EU and certified by M/s. TUV Nord, Germany at your premises situated at Armaturen UND Metalle, Elly Hess Knapp Strasse, 12 Bad Oldesloe, 2384, Germany.– Extension of validity- regarding.

Dear Sirs,

Reference to your email /letter No. Nil dated 18.03.2026.

This has reference to the inspection of the manufacturer testing & quality control facilities of your subject Cryogenic Safety Valves Angle Type manufacturing Unit and witness of type testing of the prototype by the team of officers of this office from 10.02.2025 to 13.02.2025.

In view of the satisfactory performance of the prototype the following models of Cryogenic Safety Valves Angle are hereby approved under the certification of M/s. TUV Nord, Germany for export to India. The design drawings are already approved vide this office letter of even no. dated 30.03.2022.


S.N.	Drawing No.	Size	Part Number	Set Pressure Range	Usage
1	06001-X-0000-ZULASSUNG	3/8”	06001.0300.5000	5 to 55 Bar G	Cryogenic Containers of Cryogenic Gases and LNG Containers
2	06002-X-0000-ZULASSUNG	1/2”	06002.0300.5000	1 to 55 Bar G	
3	06420-X-0000-ZULASSUNG	1/2”	06420.1004.6000	0.4 to 50 Bar G	
4	06383-X-0000-ZULASSUNG	1/2”	06383.1004.6000	2.9 to 50 Bar G	
5	06388-X-0000-ZULASSUNG	1/2”	06388.1004.6000	2.9 to 50 Bar G	

The subject valve may be exported to your authorized Indian Distributor M/s. Mack Valves India Private Limited Pune. The distributor shall submit Manufacturing & Test report duly vetted by Third Party Inspecting Agency along with requisite documents for obtaining a licence in Form – 'D' under Gas Cylinder Rules 2016. This office approval No. and date shall be mentioned in every test and inspection certificate. The subject valves shall be covered under Product Liability Insurance by you or your authorized distributor.

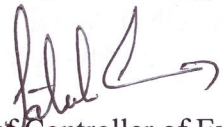
The approval shall remain valid up to 30.09.2026 and the same is liable to be reviewed amended or withdrawn at any time, if any valve is manufactured in contrary to the provisions of the fabrication code, design drawings approved by this office and Gas Cylinder Rules 2016.

You are advised to submit renewal application along with all necessary documents and scrutiny fee as per requirement of Rules 55(9) of Gas Cylinder Rules 2016 on or before the date of expiry.

Yours Faithfully


(Satish Kumar Khandavalli)
Dy. Controller of Explosives
for Chief Controller of Explosives

✓ Copy to:- M/s. Mack Valves India Private Limited (A Herose Group Company), 53, F-II, MIDC, Pimpri, Pune – 411018- Maharashtra .


for Chief Controller of Explosives