



भारत सरकार

GOVERNMENT OF INDIA

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन

Petroleum and Explosives Safety Organisation

(पूर्व नाम - विस्फोटक विभाग)

(Formerly- Department of Explosives)

“ए-ब्लाक”, पाँचवा तल, केन्द्रीय कार्यालय परिसर,

“A” Block, 5th Floor, CGO Complex,

सेमिनरी हिल्स, नागपुर - 440 006 (महा)

Seminary Hills, Nagpur- 440006



तार- “विस्फोटक”, नागपुर

Telegram: ‘EXPLOSIVES’, Nagpur

Website : http://peso.gov.in

Email: explosives@explosives.gov.in

दूरभाष/ Telephone : 0712-2510248

फैक्स/ FAX : 2510577

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.

संख्या /No. G.3 (40)245

दिनांक /Nagpur, dated: 07/12/2022

To,

M/s Engineers Controls International (LLC)

100, REGO Drive,

PO Box 247, Elon Collge,

North Carolina, NC 27244, USA

8 DEC 2022

Sub: Approval to export cylinder valve, regulators and other fittings (for CNG/LNG/Cryogenic service) conforming to R110, EN 1626, EN 4126-1 & EN13648-1 in your works at M/s Engineers Controls International LLC) 100, REGO Drive, PO Box 247, Elon Collge, North Carolina, NC 27244, USA - regarding extension of validity

Dear Sirs,

Reference to your letter no. nil dated 22/11/2022.

The validity of the following manufacturing to export cylinder valve, regulators and other fittings (for CNG/LNG/Cryogenic service) approval is extended upto **30/09/2024**:-

S. N.	Drawing No.	Title	Working pressure	Usage	Specification
1	ECL502SER	Economizer, Cryo	16 Bar & 36 Bar	Nitrogen, Oxygen, Argon, Cryogenic and LNG cylinder	R110
2	RGXXA SER	Regulator Cryogenic	22.4 Bar		
3	T9464 SER2	Valve, Cryogenic Shut-Off	42 Bar	Nitrogen, Oxygen, Argon, Cryogenic and LNG cylinder	R110, EN1626
4	PRV9430 SER	Valve, Pressure Relief	70 kPa up to 4140 kPa	Relief valves are specifically design for vapour line safety relief and cryogenic liquid/LNG cylinders	R110, EN4126-1 & EN 13648-1
5	AR4112 SER	Valve 90° Relief	--	Relief valves AR series are specifically designed for cryogenic vessels and piping systems for over pressurization for LNG cylinders	R110, EN13648-1
6	1784NG SER	Regulator, LNG	3000 kPa	Inlet pressure commonly provided by an LNG cylinder	
7	NG304	Valve Check for LNG	300 psi	Use for LNG cylinder liquid lines as an effective shut-off when a	R110

The terms and conditions mentioned in the approval letter referred to above will remain unchanged & shall be strictly complied with.

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

This approval is liable to be reviewed, amended or withdrawn at any time within the above period, if considered necessary in the interest of safety and does not absolve you from obtaining necessary approvals/clearances from any other statute as applicable.

Yours Faithfully



(A.B. TAMGADGE)

Dy. Chief Controller of Explosives
For Chief Controller of Explosives

Copy to the M/s. Special Steel Components Corporation, M-9, Industrial Area, Yamunagar – 135001, Haryana.

For Chief Controller of Explosives