



भारत सरकार

GOVERNMENT OF INDIA

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन

Petroleum and Explosives Safety Organisation

(पूर्व नाम - विस्फोटक विभाग)

(Formerly- Department of Explosives)

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

“A” Block, 5th Floor, CGO Complex,

सेमिनरी हिल्स, नागपूर - 440 006 (महा)

Seminary Hills, Nagpur- 440006

संख्या /No. C.VIII(3)125/CIR/GCR

दिनांक /Nagpur, dated 05/02/2026

C I R C U L A R

Sub: Implementation of Permanent and Tamper proof Barcode/QR code as per Gas Cylinders (Amendment) Rules, 2025- reg

The Gas Cylinders (Amendment) Rules, 2025 has been published vide Notification No. G.S.R. 225(E) dated 11/04/2025. As per Rule 6 of the said Rules, all the cylinders and cryogenic containers used for filling of compressed gases and liquids shall have permanent and tamper proof marking in form of bar code at conspicuous place on cylinders and containers.

The cylinders manufactured before the date of the commencement of the Gas Cylinders (Amendment) Rules, 2025 shall comply with the provision of this clause within a period of three hundred sixty five days from the date notification of aforesaid amendment.

Therefore, all gas cylinders handling compaines are hereby advised to ensure that permanent and tamper proof marking in form of bar code is provided at conspicuous place on cylinders for compliance of Rule 6 of the Gas Cylinder (Amendment) Rules, 2025.

The details of implementation status of the above provisions of Gas Cylinder Rules shall be intimated to this office within 15 days.

(R.N. Meena)

Chief Controller of Explosives

To,

1. Chairman & Managing Director of IOCL/HPCL/BPCL
2. License holders for filling & storage of compressed gas in cylinders issued in License form-E&F, CNG dispensing stations Licensed in Form-G under Gas Cylinder Rules,
3. Auto LPG Dispensing Stations licensed in Form LS-1B, LCNG stations licensed in Form LS-1C under SMPV(U) Rules
4. All the gas cylinder fabricators/ Cylinder testing stations

Copy forwarded to all Circle/ Sub-Circle offices of PESO