

तार "विस्फोट", नागपुर
Telegram: 'EXPLOSIVES', Nagpur
Website : <http://www.peso.gov.in>
Email: explosives@explosives.gov.in
दूरभाष/ Telephone : 0712-2510248
फैक्स/ FAX : 2510577

पर्यालयीन उद्देश्य सभी
पत्रादि "मु य विस्फोट नियंत्रण" पदनाम से भेजे जाएं, उन व्यक्ति का नाम से नहीं।

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



भारत सरकार

GOVERNMENT OF INDIA

पेट्रोलियम तथा विस्फोट सुरक्षा संस्थान

Petroleum and Explosives Safety Organisation

(पूर्व नाम- विस्फोट विभाग)

(Formerly- Department of Explosives)

"ए" ब्लॉक, पाँचवा तल, न्द्रीय परिसर,

"A" Block, 5th Floor, CGO Complex,

सेमीनरी हिल्स, नागपुर-440 006 (महा.)

Seminary Hills, Nagpur- 440006

No. PV(M)14/I

Dated:20/05/2013

To

M/s. Chandra Engineering & Mech. Pvt. Ltd.,
103, Devji Keshavji Industrial Estate, Wamanrao Patil Marg,
Opp. Duke's Soda Factory, Chembur,
Mumbai – 400 071.

Sub: - Manufacture of internal excess flow check valve with thermal fuse link (model SCR 40/50) conforming to EN:13175-2003 & EN:12516-2 by M/s. Chandra Engineering & Mech. Pvt. Ltd., Mumbai under the certification M/s. SGS India Pvt. Ltd. – regarding

Dear Sirs,

This has reference to the joint inspection of the premises by Jt. Chief Controller of Explosives, West Circle, Navi Mumbai along with inspector of M/s. SGS India Pvt. Ltd. on 11th, 12th, 15th & 16th May, 2013 on the subject valve.

The design drawing No. CEMPL/0190 Rev. 4 showing for manufacture of 2" Model No. SCR/50 & 1 ½ Model No. SCR/40 internal excess flow check valve conforming to EN:13175-2003 & EN:12516-2 for LPG/Propane/Propylene service having design pressure 25.5 Kg/cm² and hydro test pressure 34.5 Kg/cm² under stage inspection of M/s. SGS India Pvt. Ltd. meets with the approval of this office and a copy of drawing is sent herewith duly endorsed in token of approval.

The above approval is granted subject to the following conditions:-

1. The manufacturing of the subject valve shall be carried out as per approved drawing under stage inspection of M/s. SGS India Pvt. Ltd.
2. The subject internal excess flow check valve shall be supplied to the customer along with inspection and test certificate issued by M/s. SGS India Pvt. Ltd.
3. Each valve shall be marked to indicate the following conspicuously :-
 - a. Name of the manufacturer / manufacturer's logo
 - b. Closing flow rate
 - c. Size
 - d. Lot No. & Sl. No.
 - e. Manufacturing date
 - f. Marking of manufacturer and inspecting agency
 - g. Service

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The approval granted above is valid initially for a period one year on trial basis and may be withdrawn at any time, if considered necessary in the interest of safety or any other conditions stipulated are violated and not complied with or performance of subject valve is not found satisfactory.

Please note that a brief report on performance of the subject valve shall be submitted to this office on quarterly basis. The extension of the approval will be considered only on receipt of the satisfactory performance report.

Yours faithfully,

(D.K. Gupta)

Dy. Chief Controller of Explosives
for Chief Controller of Explosives

Copy with copy of approved drawing forwarded to:-

1. The Jt. Chief Controller of Explosives, West Circle, Navi Mumbai with reference to his Memo. dated 17/05/2013.
2. M/s. SGS India Pvt. Ltd., Mumbai.

Copy forwarded for information to all Circle/sub-circle offices

for Chief Controller of Explosives