



Government of India
Ministry of Commerce & Industry
Petroleum & Explosives Safety Organisation (PESO)
5th Floor, A-Block, CGO Complex, Seminary Hills,
Nagpur - 440006

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Approval No : A/P/HQ/MH/104/8349 (P588121)

Dated : 20/02/2025

To,
M/s. M/s. YENEN ENGINEERING LIMITED,
AKSEMSETTIN MH. TAVUKCUYOLU CD. 23 34920, SULTANBEYLI - ISTANBUL, TURKIYE, ISTANBUL
34920 info@yenen.com
Turkey

Sub : Approval for 95XX H (PUMA JET) under Petroleum Rules, 2002-reg.

Sir(s),
Please refer to your letter No. **OIN1928141** dated **20/02/2025** on the subject.

There would be no objection to your supplying subject manufactured item/equipment by you conforming to according to **EN 60079-0 : 2009, EN 60079-1 : 2007, EN 60079-11 : 2012, EN 60079-2 : 2007, EN 60079-25 : 2010, EN 60079-27 : 2008, EN 60079-28 : 2007, EN 60079-29-1 : 2007, EN 60079-30-1 : 2007, EN 60079-30-2 : 2007**, standards and covered under Certificate No. dtd. The above shall be comprising of following approved type of electrical components as described below, the subject manufactured items is suitable for **Zone 1 only**:-

Sr.No	Description (Components Description)	Make	Safety Protection	Agency	Certificate No. & Date
1	Pulsar Zone 1	Elomatics,A/S	II 2G Ex db IIB T6 Gb	TUV Nord Germany	TUV 09 ATEX 555513 X Date 25/05/2022
2	Solenoid valve Zone 1 /PV 8291 A321	Asco Controls,Poland	Ex mb IIC Gb T4	M/s. CSA Group Netherland	BAS 98 ATEX 2168X (Issue No. 32) Date 14/04/2022
3	Temperature Probe Zone-1	M/s. Endress & Hauser ,Germany	Ex ia IIC T6 Ga	M/s. Bureau Veritas,Germany	EPS 18 ATEX 1 152 X Date 11/03/2021
4	Junction Box Zone 1	Mekser Petrol Ekipmanlari Annonia Sireketi,Turkey	II 2 G Ex eb II C T6 Gb	Physical Technical Testing Institute	FTZU 06 ATEX 0194 X Date 17/06/2021
5	On Off Switch Zone II	M/s. Schneider Electric ,France	Ex db eb IIC Gb	INERIS, France	INERIS 04 ATEX 9004U (Issue No. 4) Date 05/06/2023

This Approval is granted subject to observance of the following conditions:-

- 1)The design and construction of the equipment shall be strictly in accordance with description, condition and drawings as mentioned in the INERIS, France / M/s. Bureau Veritas,Germany / M/s. CSA Group Netherland / Physical Technical Testing Institute / TUV Nord Germany Test Reports referred to above.
- 2)The equipment shall be used only with approved type of accessories and associated apparatus.
- 3)Each equipment shall be marked either by raised lettering cast integrally or by plate attached permanently to the main structure to indicate conspicuously:-
 - (a) Name of the manufacturer
 - (b) Name and number by which the equipment is identified.
 - (c) Number & date of the test report of the INERIS, France / M/s. Bureau Veritas,Germany / M/s. CSA Group Netherland / Physical Technical Testing Institute / TUV Nord Germany applicable to the equipment.
 - (d) Equipment reference number of this letter by which use of apparatus is approved.
 - (e) Protection level.
- 4) A certificate to the effect that the equipment has been manufactured strictly in accordance with the drawing referred to in the INERIS, France / M/s. Bureau Veritas,Germany / M/s. CSA Group Netherland / Physical Technical Testing Institute / TUV Nord Germany Test report and is identical with the one tested and certified at INERIS, France / M/s. Bureau Veritas,Germany / M/s. CSA Group Netherland / Physical Technical Testing Institute / TUV Nord Germany shall be furnished with each equipment.
- 5) The customer shall be supplied with a copy of this letter, an extract of the conditions and maintenance schedule, if any, recommended by INERIS, France / M/s. Bureau Veritas,Germany / M/s. CSA Group Netherland / Physical Technical Testing Institute / TUV Nord Germany in their test reports and copy of instructions booklet detailing operation & maintenance of the equipment so as to maintain its Flame Proof characteristics.
- 6) The After sales service and maintenance of subject equipment shall be looked after by your representative M/s. Gas projects India Pvt Ltd, Plot No. A 184 TTC Industrial Area Kopar khairne ,Navi Mumbai

This approval also covers the permissible variations as approved under the INERIS, France/ . Bureau Veritas,Germany/ . CSA Group Netherland/ Physical Technical Testing Institute/ TUV Nord Germany test reports referred above. This approval is liable to be cancelled if any of the conditions of the approval is violated or not complied with . The approval may also be amended or withdrawn at any time, if considered necessary in the interest of safety.

The field performance report from actual users/your customers of the subject equipment may please be collected and furnished to this office for verification and record on annual basis.

The Approval is Valid upto **31/12/2027**

Yours faithfully,

(Kanak Singh Meena)
Dy. Controller of Explosives
For Chief Controller of Explosives
Nagpur

Copy to :
1. Jt. Chief Controller of Explosives, West Circle, MUMBAI
2. M/s. Gas projects India Pvt Ltd,Plot No. A 184 TTC Industrial Area Kopar khairne ,Navi Mumbai

For Chief Controller of Explosives
Nagpur

(For more information regarding status,fees and other details please visit our website <http://peso.gov.in>)

This is System generated document. Signature is not required.