



Statement No. DNV-2011-IND-PRD-11269

Statement history

Revision	Description	Issue Date
-	Original Statement	2011-11-11

Products covered by this Statement

Valves

S. No.	Product	Size	Max. Cold Working Pressure(psi)
1	Gauge Root Valves	1/2" NPT X 3/4" NPTM	Up to 6000
2	Mini Needle Valves	1/4" NPT (FXF & MXF)	Up to 3000
3	IB Series Needle Valve (Integral Body)	1/4", 3/8", 1/2", 3/4" & 1" NPT (MXF, FXF) & (OD X OD)	Up to 6000
4	HB Series Needle Valves (Hex Body)	1/4", 3/8", 1/2" & 3/4" NPT (MXF, FXF)	Up to 6000
5	Block & Bleed Valves	1/2" & 3/4" NPT (FXF & MXF)	Up to 6000
6	HP Series Needle Valves (High Pressure)	1/4", 3/8", 1/2" & 3/4" NPT (MXF, FXF)	Up to 10000
7	Ball Valves	1/8", 1/4", 3/8", 1/2", 3/4" 1" NPT(FXF) & (OD X OD)	Up to 6000
8	Check Valves	1/8", 1/4", 3/8", 1/2", 3/4" 1" NPT(MXM, FXF) & (OD X OD)	Up to 5000

Valve Manifolds

S. No.	Product	Model	Max. Cold Working Pressure (psi)
1	2 Valve Manifold (Pipe to Pipe)	2VM-SS-8-R	Up to 6000
2	2 Valve Manifold (Pipe to Flange)	2VM-SS-8-T	Up to 6000
3	2 Valve Manifold (Flange to Flange)	2VM-SS-8-H	Up to 6000
4	2 Valve Manifold (Remote Mount)	2VM-SS-8-EM	Up to 6000
5	2 Valve Manifold (Direct Mount)	2VM-SS-8-DM	Up to 6000
6	3 Valve Manifold (Pipe to Pipe)	3VM-SS-8-R	Up to 6000
7	3 Valve Manifold (Pipe to Flange)	3VM-SS-8-T	Up to 6000





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8	3 Valve Manifold (Flange to Flange)	3VM-SS-8-H	Up to 6000
9	3 Valve Manifold (Direct Mount)	3VM-SS-8-DM	Up to 6000
10	5 Valve Manifold (Pipe to Pipe)	5VM-SS-8-R	Up to 6000
11	5 Valve Manifold (Pipe to Flange)	5VM-SS-8-T	Up to 6000
12	5 Valve Manifold (Flange to Flange)	5VM-SS-8-H	Up to 6000
13	5 Valve Manifold (Direct Mount)	5VM-SS-8-DM	Up to 6000

Applications/Limitations

- Component(s) shall not bear CE marking and the Manufacturer shall not draw a Declaration of Conformity according to Pressure Equipment Directive.
- Manufacturer shall give affirmation of compliance with the technical order specification.

Applied Standards

MSS SP-99

Sites covered

Site Name	Address
Panam Engineers	R-628, MIDC Industrial Area, Rahale, Navi Mumbai - 400 701, India

Documents reviewed

- TCF Ref. No: PEL/TCE/001, Rev. 00, Dated: 10-07-2011

Terms and conditions

The statement is subject to the following terms and conditions:

- Product Liability rests with the Manufacturer. In case of damages caused by defective products, directive 85/374/EEC, as amended, will apply
- The technical construction file is reviewed only for the equipments listed above. Equipment design review is optional and not covered under DNV assessment. For other equipment and ranges, an application for extension of the statement must be sent to the local DNV Office
- The assessment is carried out on sampling basis. Manufacturer shall keep all Type Testing Records & Reports for all sizes compliance to applicable Standard
- Before the above described equipments are placed on the market and/ or put into use, the manufacturer has to ensure that all relevant Directive(s) are complied with
- All bought out equipments/ components shall comply with the applicable EU Directive

END OF STATEMENT

