

QUALITY + TECHNOLOGY + PERFORMANCE

"AVCON" is a leading manufacturer of Quality products like Solenoid Valves, Control valves, Ball valves and Butterfly Valves with Pneumatic & Electric Actuators also Gas Control and Regulation Products.

"SAP" provides a wide range of quality industrial manual valves which are reckoned for their qualitative features in various industries .

Authorized Distubutor of
AVCON Automation Valves
SAP Industrial Valves

The AVCON logo features the word "avcon" in a bold, lowercase, blue sans-serif font. A registered trademark symbol (®) is positioned to the upper right of the letter "n".The Sap MARK logo features the word "Sap" in a large, red, cursive script font. Below it, the word "MARK" is written in a smaller, red, all-caps serif font.

PRIYAL CORPORATION

Welcome to the World of Control Valves : When it comes to work with liquid and gas, 'PRIYAL CORPORATION' is at your side – as a distributor of sophisticated products, as a problem solver with an eye for the big picture and as a partner offering you reliable solution. Since we started in 1997, we have developed into one of the best leading supplier for many types of valves. At the same time we have kept our status as a family business with a foundation of strong basic values to highlight the way we think and act.

AUTHORIZATION LETTER

Sap Industries Ltd.

MFG. & EXPORTERS OF INDUSTRIAL VALVES

10/A, Krishna Industrial Estate, Nr. Sukhrampura Post Office,
Nagarvel Hanuman Road, Rakhial, Ahmedabad-380 023.
Phone : 079-22771101, 22731350
Fax : 22730450
Web site : www.sapvalves.com
Email : info@sapvalves.com



CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

This is to certify that - **M/S. Priyal Corporation, Ahmedabad**, is a member of the distinguish circle of authorized dealer for "SAP Mark" brand Industrial valves, for Ahmedabad (Gujarat) region, from 1st April, 2014 to 31st March, 2015.

Thanking you,

For, Sap Industries Ltd.


BRIJESH PUROHIT
Director

AVCON[®]

Plot No. 65, Road No.13, MIDC Marol Area, Andheri (EAST),
Mumbai- 400093.

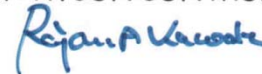
This is to certify that,

'M/s. PRIYAL CORPORATION'

is our authorized **STOCKIST-DISTRIBUTOR** in
AHMEDABAD for Marketing and Selling "AVCON
PRODUCTS".

This Certificate Valid Up To 31st March 2015.

For: AVCON CONTROLS PVT. LTD.



JT. MANAGING DIRECTOR

Product

"AVCON" PRODUCTS



"AVCON" offers unlimited modularity for process control with angle seat, globe and diaphragm valves in the widest range of configurations



3

"AVCON" offers a remarkable range of servo-assisted and direct acting solenoid valves.



4

"AVCON" Here you can find the product range of pneumatic valves, valve units as well as information on our control cabinet building.



6

"AVCON" motto is 'VALUE FOR THE MONEY' AND 'SUPERIOR PRODUCT, ONE AMONG THE BEST IN THE WORLD'



7

"AVCON" control valves are designed to cater to a variety of industrial control applications like steam, liquid and gas.



8

"AVCON" offers unlimited modularity for process control with angle seat, globe and diaphragm valves in the wide range.

**2/2-WAY ANGLE-SEAT VALVE,
PNEUMATICALLY OPERATED,
STAINLESS STEEL BODY.**

- BODY : CF8/CF8M
- SEAT : TEFLON
- PRESSURE : 0 TO 16 BAR
- TEMP. : UPTO 180°C
- MEDIA : AIR / WATER / STEAM / OIL

CODE	WAY	NORMALLY		END CONNECTION		
		OPEN	CLOSED	BSP	FLANGED	T.C. END
6612E	2	✓	✓	✓	✓	✓
6812M	2	✓	✓	✓	✓	✓
6616E	3	X	✓	✓	X	X
6816M	3	X	✓	✓	X	X
6619E	3	X	✓	✓	X	X
6819M	3	X	✓	✓	X	X
5812M	2	X	✓	X	✓	X
5816M	3	X	✓	X	✓	X

PV 6612E ANGLE VALVE



PV 6812M ANGLE VALVE



PV 6812M ANGLE VALVE



PV 6816E ANGLE VALVE



PV 6616E ANGLE VALVE



DIAPHRAGM SOLENOID VALVE



CODE	9100F	9100H	9130D	9130H	9131E	9230D	9160P/K
TYPE	2/2 WAY PILOT OPERATED, DIAPHRAGM VALVE	2/2 WAY PILOT PISTON OPERATED HIGH PRESSURE VALVE	2/2 WAY PILOT OPERATED, DIAPHRAGM VALVE	2/2 WAY DIAPHRAGM VALVE	2/2 WAY PILOT OPERATED, DIAPHRAGM VALVE	2/2 WAY SEMI LIFT HUNG SEAT VALVE	2/2 WAY PILOT PISTON OPERATED VALVE

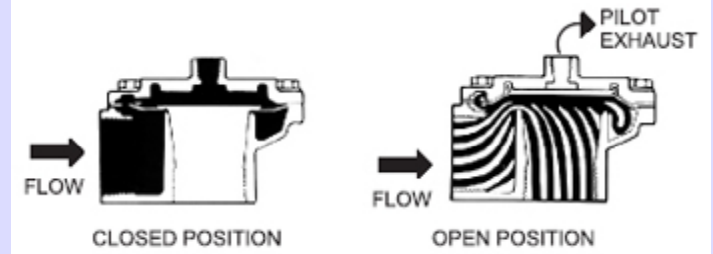
DIRECT ACTING SOLENOID VALVE



CODE	9130B	9210B	9350B	LT 500	9470B	9485E
TYPE	2/2 WAY DIRECT ACTING SOLENOID VALVE	2/2 WAY DIRECT ACTING SOLENOID VALVE	3/2 WAY MIDGET TYPE DIRECT ACTING SOLENOID VALVE	3/2 WAY COMPRESSOR LOADING/ UNLOADING SOLENOID VALVE	5/2 WAY PILOT OPERATED POPPET TYPE SINGLE SOLENOID VALVE	3/2 OR 5/2 WAY PILOT OPERATED NAMUR TYPE SOLENOID VALVE



PULSE SOLENOID VALVE



2/2-Way Pulse and Pilot Valves.(Dust Collector Service) Model : 9150

"AVCON" has designed and developed 2-Way Pulse Valve and Pilot Solenoid Valve for Dust Collector Systems. AVCON Pulse type valve is specially designed for reverse air jet dust collector and exhaust gas purifier system. High flow, long operation life and fast opening and closing contributes to produce reliable and economical operation. This high speed operation, not only saves compressed air, but it provides the kind of shock wave necessary to free the dust from filter bags.

CONSTRUCTION MATERIAL

Type 9150B : Body, Bonnet and Diaphragm to produce reliable and economical operation, mounted with Stainless Steel core tube M 45 series magnetic construction, coil & Housing assembly.

Type 9150F : Body and Bonnet 2, 2.5 and 3 inch. Aluminum shell molded. Diaphragm Nitrile with Nitrile or Neoprene disc.

Type 9150A : Body and bonnet pressure diecast Aluminum. Diaphragm of Nitrile or Neoprene.

NOTE : USE OF FILTER IN THE INLET SIDE IS HIGHLY RECOMMENDED.



BALL VALVE WITH ACTUATOR



TECHNICAL DATA

BODY	ASTM A 351 CF8 / CF8M / CF3M / WCB
END CONNECTION	BSP, TC END, ASA 150#, ASA 300#
PRESSURE	UP TO 21 Kg/Cm ²
TEMPERATURE	20° TO 180°C
MEDIA	AIR / WATER / GAS / STEAM / OIL
SIZE	1/2" TO 8"

ACTUATOR DETAILS

- ❖ DOUBLE ACTING PNEUMATIC ACTUATOR WITH & WITHOUT 5/2 WAY NAMUR VALVE
- ❖ SINGLE ACTING PNEUMATIC ACTUATOR WITH & WITHOUT 3/2 WAY NAMUR VALVE
- ❖ ELECTRIC MOTORIZED ACTUATOR 230 V AC & 24 V DC

BUTTER FLY VALVE



BUTTERFLY VALVE WITH LEVER / GEAR / ELECTRIC / SINGLE & DOUBLE ACTING PNEUMATIC ACTUATOR

MODEL : BFV-4322B / 4522B

BODY	: CI, WCB, CF8, CF8M
DISC	: CI, WCB, CF8, CF8M
SEAT	: MOULDED NITRILE / EPDM / TEFLON
SHAFT	: SS 304
CONNECTION	: WAFER TYPE TO SUIT ANSI B 16.1/16.5
PRESSURE	: BODY : UPTO 21 Kg/Cm ² SEAT : UPTO 15.5 Kg/Cm ²
TEMPERATURE	: 110°C
MEDIA	: AIR / WATER / GAS / OIL
SIZE	: 2" TO 24"

BFV-4326B / 4526B

BODY	: CI, WCB, CF8, CF8M
DISC	: CI, WCB, CF8, CF8M
SEAT	: MOULDED NITRILE/ EPDM / TEFLON
SHAFT	: SS 304 / 316
CONNECTION	: WAFER TYPE TO SUIT ANSI B 16.1/16.5
PRESSURE	: BODY : UPTO 21 Kg/Cm ² SEAT : UPTO 15.5 Kg/Cm ²
TEMPERATURE	: 180°C
MEDIA	: AIR / WATER / GAS / STEAM / OIL
SIZE	: 2" TO 24"

METAL BODY WAFER TYPE BUTTERFLY VALVE WITH LEVER / GEAR / ELECTRIC / SINGLE & DOUBLE ACTING PNEUMATIC ACTUATOR



PNEUMATIC CONTROL VALVE



"AVCON" CONTROL VALVES ARE DESIGNED TO CATER TO A VARIETY OF INDUSTRIAL CONTROL APPLICATIONS LIKE STEAM, LIQUID AND GAS.

2/2 WAY PNEUMATIC CONTROL VALVE WITH MULTI SPRING DIAPHRAGM ACTUATOR



MODEL : 5112A /B 5122A /B
BODY : WCB/CF8/CF8M
SEAT : METAL TO METAL
TEMP : UPTO 220 °C
SIZE : 1" TO 6"
MEDIA : AIR / WATER / GAS / OIL / STEAM

3/2 WAY PNEUMATIC CONTROL VALVE WITH MULTI SPRING DIAPHRAGM ACTUATOR FOR MIXING DIVERTING FLUID APPLICATION



MODEL : 5116A /B 5119A /B
BODY : WCB/ CF8/ CF8M
SEAT : METAL TO METAL
TEMP : UPTO 220 °C
SIZE : 1" TO 6"
MEDIA : AIR / WATER / GAS / OIL / STEAM

2/2 WAY PNEUMATIC CONTROL VALVE WITH MULTI SPRING DIAPHRAGM ACTUATOR



MODEL : 5112A /B 5122A /B
BODY : WCB
SEAT : METAL TO METAL
TEMP : UPTO 420 °C
SIZE : 1" TO 6"
MEDIA : HOT THERMIC FLUID / HOT WATER / SUPER HOT STEAM

3/2 WAY PNEUMATIC CONTROL VALVE WITH MULTI SPRING DIAPHRAGM ACTUATOR FOR MIXING DIVERTING FLUID APPLICATION



MODEL : 5116A /B 5119A /B
BODY : WCB
SEAT : METAL TO METAL
TEMP : UPTO 420 °C
SIZE : 1" TO 6"
MEDIA : HOT THERMIC FLUID / HOT WATER / SUPER HOT STEAM

MOTORIZED CONTROL VALVE



"AVCON" CONTROL VALVES ARE DESIGNED TO CATER TO A VARIETY OF INDUSTRIAL CONTROL APPLICATIONS LIKE STEAM, LIQUID AND GAS.



MV 5512A / B
2/2 WAY MOTORIZED CONTROL VALVE
WITH ELECTRIC ACTUATOR

MOTORIZED CONTROL VALVE

BODY : GGG40 / WCB / CF8 / CF8M
SEAT : METAL TO METAL
TEMP : UPTO 180 °C
SIZE : 1" TO 6"
MEDIA : AIR / WATER / GAS / OIL / STEAM



5512A / WCBF
2/2 WAY MOTORIZED CONTROL VALVE
WITH ELECTRIC ACTUATOR

MOTORIZED CONTROL VALVE

BODY : GGG40 / WCBF
SEAT : METAL TO METAL
TEMP : UPTO 420 °C
SIZE : 1" TO 6"
MEDIA : HOT THERMIC FLUID / HOT WATER / SUPER HOT STEAM

MV 5516A / B 5519A / B
3/2 WAY MOTORIZED CONTROL VALVE
WITH ELECTRIC ACTUATOR FOR MIXING /
DIVERTING FLUID APPLICATION



5516A / WCBF
3/2 WAY MOTORIZED CONTROL VALVE
WITH ELECTRIC ACTUATOR FOR MIXING /
DIVERTING FLUID APPLICATION



ELECTRIC & PNEUMATIC ACTUATORS



PNEUMATIC ACTUATOR DOUBLE ACTING & SPRING RETURN



Housing | Aluminum Alloy hard anodized
Shaft | Steel Electro less nickel plated.
Rotate the Pinion in 90 degree clock wise or anti clock wise direction.
Pressure | 3.5 bar to 8 bar.
Temp. | -40°C. to +150°C.
Bearings | Stanly Suitable for low and high temperature life span minimum of 5,00,000 cycles approx.

Series | KN / QM / EA / QMT
Gears | Steel hobbled , toughened gears
Motors | Single Phase, Permanent split phase capacitor type 'F' insulated motor.
Supply | 24, 110, 220/240 watt, 50 Hz AC
Cycle | Up to 240 cycle per hour
Yoke | Steel rods W/position indicator assembly or cast carbon steel casting
Control | Actuator is suitable for ON / OFF Anticipatory PI, PID, control system

Quarter Turn Electric Actuators



Certificate of Compliance: FDA & USP Class For AVCON Diaphragms

Date Issued:

Customer Name:
Customer P.O. No.:
Avcon's O.C. No.:

Dated:
Dated:

Certificate of FDA Compliance:

This is to certify that AVCON Make Diaphragms are manufactured from materials which comply with the requirement of FDA, USA, code of Federal Regulations (CFR), 177.2600 (EPDM) for rubber articles and 177.1550 (PTFE) of Section 21.

Certificate of USP Class VI Compliance:

This is also certify that Avcon has tested the Diaphragms in accordance with and successfully passed the U.S. Pharmacopeia (USP) Class VI Biological Reactivity Test *In Vitro* and *In Vivo*

USP Class VI Biological Reactivity Test *In Vivo* Details

Diaphragm	Extraction Conditions	Test Information	NAMSA Test No.
EPDM Code: E-51	50°C in 72 hours (USP Class VI Requirement)	Intracutaneous Test * Systemic Injection Test * Implantation Test *	12T_47072_07 / 08 / 09 / 10* 12T_47072_03 / 04 / 05 / 06* 12T_47072_11*
PTFE Code: T-09	50°C in 72 hours (USP Class VI Requirement)	Intracutaneous Test * Systemic Injection Test * Implantation Test *	12T_47087_07 / 08 / 09 / 10* 12T_47087_03 / 04 / 05 / 06* 12T_47087_11*
EPM Code: P-09	50°C in 72 hours (USP Class VI Requirement)	Intracutaneous Test * Systemic Injection Test * Implantation Test *	12T_47080_07 / 08 / 09 / 10* 12T_47080_03 / 04 / 05 / 06* 12T_47080_11*

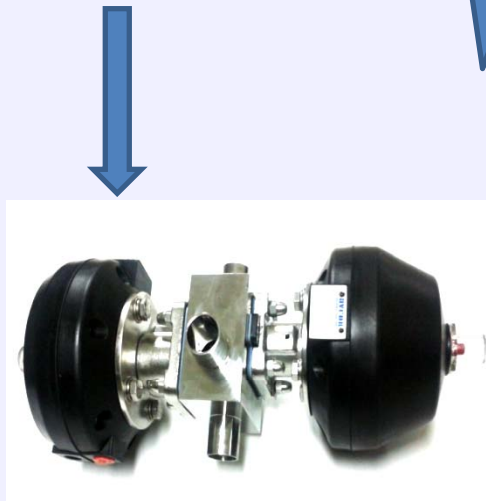
USP Class VI Biological Reactivity Test *In Vitro* Details Elution Cytotoxicity Study

Diaphragm	NAMSA Test No.	Test Summary
EPDM Code: E-51	12T_47072_12	Report: V0011_130 An <i>in vitro</i> study, based on USP, General Chapter (87), Biological Reactivity Test, <i>In Vitro</i> , was conducted on the test article, Diaphragm (Code...), to determine the potential for Cytotoxicity. The test article was extracted with single strength Minimum Essential Medium (1X MEM). Extracts from the test article, and a positive and negative control were placed onto Monolayers of L-929 mouse fibroblast cells. The cells were examined microscopically at 48 hours to evaluate for any changes in morphology. The test article extract showed no evidence of causing cell lysis or toxicity. The test article extract met the requirements of the USP since the grade was less than a grade 2 (mild reactivity) Supervisory Personnel: Lisa A. Sevarhof, Austin Zdzwick.
PTFE Code: T-09	12T_47087_12	
EPM Code: P-09	12T_47080_12	

* Test Results Available.

Quality Manager
For Avcon Controls Pvt. Ltd.

1. On Line Sampling Valve: Sampling Port always of 6MM.
2. Point Of Use Port from ½" to 2½".
3. Point of Use Valves with Integrated Sampling Port.
4. Multi Port Valves.





- **Series 6227M**
- Configuration: Manually Operated Diaphragm Seated Valves
- Specification: Investment Casted Stainless Steel H/W with Plastic H/W as an option



- **Series 6527M**
- Configuration: Electrically Operated Diaphragm Seated Valves On – Off and Flow Control Application
- Size: 15 mm to 65 mm



- **Series 6827M**
- Configuration: Double acting Pneumatic Operated Diaphragm Seated Valve Normally Closed & Open

Size : 8mm to 100mm
 Diaphragm: EPDM (E) & Teflon backed by EPDM (T/E)
 End Conn. : Spigot & TC End Valve with Internal Pharma Finish

- FIRE TESTED DESIGN | API 607 / API 6FA / BS 6755-II
- MFG STANDARD | BS5315 / BS-5351 / ASME B 16.34 / API 6D / API 608 / MSS SP72
- END CONNECTION | ASME B 16.5 / API 605 / BS 3293 / DIN
- BODY | CF8 / CF8M / WCB / C.I.
- SEAT | PTFE / GFT / GRAFITE FILLED PTFE
- BALL | 304 / 316 / 316 L



Wafer Body



**U section
Flanged Body**



Lug Body



**Double
Flanged Body**

- 1 PIECE FULL BORE, FIRE & NON FIRE SAFE DESIGN
- MFG. & TESTING STANDARD | BS-5315 & BS 5146
- CONNECTION | BSP / BSPT / NPT / SOCKET WELD
- BODY | CF8 / CF8M / WCB / C.I.
- SEAT | PTFE / GFT
- BALL | 304 / 316 / 316 L / ALLOY 20



- 3 PIECE FULL BORE, FIRE / NON FIRE SAFE DESIGN
- MFG. & TESTING STANDARD | BS-5315 & BS 5146
- CONNECTION | ASA 150 # & ASA 300 # FLANGED
- BODY | CF8 / CF8M / WCB / C.I.
- SEAT | PTFE / GFT
- BALL | 304 / 316 / 316 L / ALLOY 20

GATE VALVE

- CAST STEEL GATE VALVE ASME B 16.34
- FLANGE DIMENSION ASME B 16.5 / API 605 / BS3293 / DIN
- BUTTWELD ASME B 16.25
- ANTI FRICTION BALL BEARING IN HIGHER SIZE
- OUT SIDE SCREW & YOKE CONSTRUCTION
- BACK SEAT ARRANGEMENT
- TWO PIECE SELF ALIGNING GLAND.
- ASME 150#, 300# 600#



GLOBE VALVE

- CAST STEEL GLOBE VALVE ASME B 16.34
- FLANGE DIMENSION ASME B 16.5 / API 605 / BS3293 / DIN
- BUTTWELD ASME B 16.25
- ANTI FRICTION BALL BEARING IN HIGHER SIZE
- OUT SIDE SCREW & YOKE CONSTRUCTION
- BACK SEAT ARRANGEMENT
- TWO PIECE SELF ALIGNING GLAND.
- ASME 150#, 300# 600#



FORGED VALVE

- FORGED STEEL VALVES BS 5352 / ASME B 16.34 / API 602
- SOCKET WELD ENDS DIMENSION ASME B 16.11
- SCREWED END DIMENSION ASME B 1.20.1
- OUT SIDE SCREW AND YOKE CONNECTION
- BACK SEAT ARRANGEMENT FOR GATE AND GLOBE VALVE
- VALVES MEET THE REQUIREMENT OF FUGITIVE EMISSION



CHECK VALVE

- CAST STEEL CHECK VALVE BS 1868 / ASME B 16.34 / API 6 D-ISO 14313
- FLANGE DIMENSION ASME B 16.5 / API 605 / BS3293 / DIN
- SEAT – RINGS ARE CYLINDRICAL BOTTOM SEATED TYPE
- THE BODY TO BONNET JOINT IS MALE & FEMALE IN ASME 150#, 300# & 600#.
- VALVES MEET THE REQUIREMENT OF FUGITIVE EMISSION



PRIYAL'S VALUABLE CUSTOMERS



MEGHMANI
INDUSTRIES LTD



AIA Engineering Ltd.



Our Major Customers / Inspection Agencies / Certifications



Major Customers

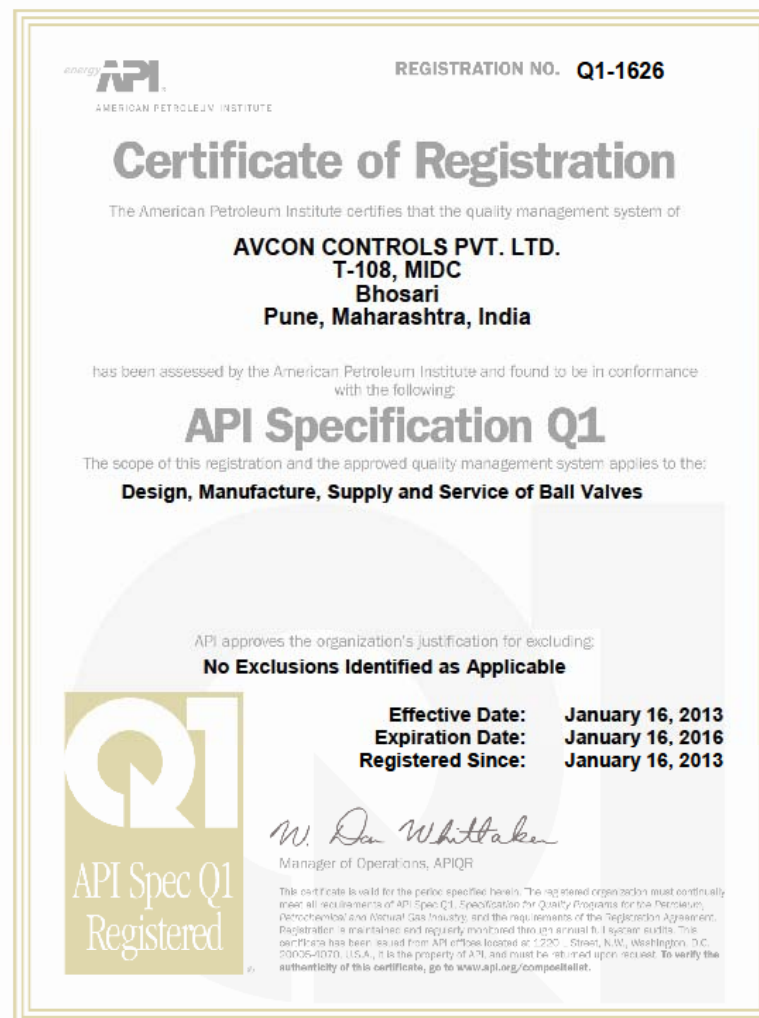
ADANI GROUP
TORRENT PHARMA
ARVIND GROUP
ROLLAEPAL ENGG.
TATA MOTORS
AIA ENGINEERING
WELSPUN GROUP
MEGHMANI GROUP
BIRLA CELLULOSE
IDMC
ONGC
RELIANCE INDUSTRIES
CADILA PHARMA
DISHMAN PHARMA
RUCHISOYA GROUP

Inspection Agencies

B . H . E . L .
L L O Y D S
P . D . I . L .
I . B . R .
U H D E
I . C . B .
B . A . R . C .
K . P . C .
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F E D O
N . T . P . C .
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K . T . I .
E . I . L .
E . P . I . L .

Certifications

PED
BIS
DGFASLI CCOE
US FDA & USP
CE
DOSH MALAYSIA
ATEX
TUV NORD
CIMFR
GOST - R
API
DNV
IBR
FIRE SAFE



API & CRISIL CERTIFICATE





Certificate of Authority to use the Official API Monogram
License Number: **6D-1273** ORIGINAL

The American Petroleum Institute hereby grants to

AVCON CONTROLS PVT. LTD.
T-108, MIDC
Bhosari
Pune, Maharashtra
India

the right to use the Official API Monogram® on manufactured products under the conditions in the official publications of the American Petroleum Institute entitled API Spec Q1® and **API Spec 6D** and in accordance with the provisions of the License Agreement.

In all cases where the Official API Monogram is applied, the API Monogram should be used in conjunction with this certificate number: **6D-1273**

The American Petroleum Institute reserves the right to revoke this authorization to use the Official API Monogram for any reason satisfactory to the Board of Directors of the American Petroleum Institute.

The scope of this license includes the following product: Ball Valves

QMS Exclusions: No Exclusions Identified as Applicable

Effective Date: **JANUARY 16, 2013**
Expiration Date: **JANUARY 16, 2016**

To verify the authenticity of this license, go to www.api.org/compositelist.

American Petroleum Institute
John A. Madine
Director of Global Industry Services





CRISIL SME Rating

Avcon Controls Private Limited, Maharashtra
has been awarded an CRISIL Rating of

NSIC - CRISIL
SME 2

on January 07, 2013.

This rating indicates 'High' level of creditworthiness, adjudged in relation to other SMEs.
This rating is valid till January 06, 2014.

Roopa Kudva
Roopa Kudva
Managing Director and Chief Executive Officer



DNV FIRE SAFE CERTIFICATE



DNV Id. No.: 498
Ref:-
Date:10/03/2012

DET NORSKE VERITAS

TO,
AVCON CONTROLS PVT. LIMITED,
T-108,MIDC BHOSARI,
PUNE -411026,(MS) INDIA.

Dear sir,
Reference to your Letter Ref. No : Email Dated 02.03.2012 requesting us to witness fire testing of DN 50 mm class 150 FLOATING BALL VALVE, our undersigned surveyor visited your works on 10th MAR 2012 and witnessed the same .

FIRE SAFE TEST WITNESS REPORT

Description Of Valve Tested :

Manufacturing Standard : BS-EN ISO 17292:2004 / API-6D:2002/B16.34
Type : SOFT SEATED FLOATING TYPE BALL VALVE
Size /Class : DN 50 MM CLASS 150 FLOATING TYPE
Valve Sr.No : FS 003
Heat No. : BODY: 159 & END CONNECTOR: 159
Drg. No. : AVC-A2-5446-00-00-00-R1

Material of construction:

1) Body & End Connector : ASTM A 216 GR.WCB
2) Ball : ASTM A479 Gr SS316
3) Stem : AISI SS 316
4) Seat : PTFE
5) Stem Seal : GRAPHITE
6) Body seal : GRAPHITE
7) Fasteners : ASTM A 193 Gr.B7 & A 194 Gr.2H

Witnessed fire safe testing in accordance to ISO 10497-5:2004 / API 607 FIFTH EDITION,JUNE2005 and found the test results conforming with the below specifications. For further details please refer Annexure A herewith.

Range Qualified:

This valve qualifies following sizes and class ratings as per API & ISO Standards.
API 607 & ISO 10497-5:2004
(IDENTICAL)

Size : DN50 & BELOW 65,80,100. FB & RB
Class : 150 & 300

D



A.S.DESHPANDE
Surveyor of DET NORSKE VERITAS AS

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.

DET NORSKE VERITAS AS, VERITASVEIEN 1, N-1322 HØVIK, NORWAY TEL.INT: +47 67 57 99 00, TELEFAX: +47 67 57 99 11
Form No.: 40.91a Issue: January 98

Page 1 of 1



DNV Id. No.: 499
Ref:-
Date:10/03/2012

DET NORSKE VERITAS

TO,
AVCON CONTROLS PVT. LIMITED,
T-108,MIDC BHOSARI,
PUNE -411026,(MS) INDIA.

Dear sir,
Reference to your Letter Ref. No : Email Dated 02.03.2012 requesting us to witness fire testing of DN 100mm class 150 FLOATING BALL VALVE, our undersigned surveyor visited your works on 10th MAR 2012 and witnessed the same .

FIRE SAFE TEST WITNESS REPORT

Description Of Valve Tested :

Manufacturing Standard : BS-EN ISO 17292:2004 / API-6D:2002/B16.34
Type : SOFT SEATED FLOATING TYPE BALL VALVE
Size /Class : DN 100mm CLASS 150 FLOATING TYPE
Valve Sr.No : FS 004
Heat No. : BODY: 9916 & END CONNECTOR: 9915
Drg. No. : AVC-A2-5461-00-00-00-R1

Material of construction:

1) Body & End Connector : ASTM A 216 GR.WCB
2) Ball : ASTM A 182 Gr.F 316
3) Stem : AISI SS 316
4) Seat : PTFE
5) Stem Seal : GRAPHITE
6) Body seal : GRAPHITE
7) Fasteners : ASTM A 193 Gr.B7 & A 194 Gr.2H

Witnessed fire safe testing in accordance to ISO 10497-5:2004 / API 607 FIFTH EDITION,JUNE2005 and found the test results conforming with the below specifications. For further details please refer Annexure A herewith.

Range Qualified:

This valve qualifies following sizes and class ratings as per API & ISO Standards.
API 607 & ISO 10497-5:2004
(IDENTICAL)

Size : DN100 & BELOW 150,200. FB & RB
Class : 150 & 300

D



A.S.DESHPANDE
Surveyor of DET NORSKE VERITAS AS

If any person suffers loss or damage which is proved to have been caused by any negligent act or omission of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, the compensation shall not exceed an amount equal to ten times the fee charged for the service in question, provided that the maximum compensation shall never exceed USD 2 million. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, directors, officers, employees, agents and any other acting on behalf of Det Norske Veritas.

DET NORSKE VERITAS AS, VERITASVEIEN 1, N-1322 HØVIK, NORWAY TEL.INT: +47 67 57 99 00, TELEFAX: +47 67 57 99 11
Form No.: 40.91a Issue: January 98

Page 1 of 1

IBR & API CERTIFICATE



महाराष्ट्र शासन
वाष्पके संचालनालय
Kamgar Bhavan, 7th Floor, Plot No C-20, Block-E,
Bandra Kuria Complex, Bandra(East), Mumbai-400051.
Tel.No. 022-26571198/26571304/26571352 . Fax No.022-26571283.
Email ID-dsbmumbai@mtnl.net.in
No.SB-5/SRW/2011/ 1406
Dated : 10 JAN 2012

To : M/s Avcon Controls Pvt. Ltd,
T-108, MIDC, Bhosari,
Dist- Pune- 411 026

Subject.: Approval for Manufacturing of "Valves" (Size up to 12" & 600 #)
as per Indian Boiler Regulation, 1950.

Gentleman,

With reference to your letter No Nil, dated 15.11.2011, on above subject and subsequent to the visit of an Inspecting Officer of this Directorate to your workshop on 15.12.2011, for the purpose of verification of machinery, manpower etc., I have to inform you that, the same are found satisfactory. You are now provisionally permitted to manufacture "Valves" (Size up to 12" & 600 #) , under the purview of Indian Boiler Regulations, 1950 under the supervision of this Directorate for the period up to 31.12.2012, subject to the following conditions:

1. Drawing for each type and size of valves and level gauges showing necessary details shall be prepared and must be submitted to this office along with prescribed fees and approval should be obtained before commencement of manufacturing of such valves and level gauges.
2. All the castings/forgings should be procured from approved or well-known foundries/forge shops only, and the original material test certificates should be submitted to this office for scrutiny and acceptance.
3. Each castings/forgings should preferably have monogram of the Foundry/Forger with raised letters on body as to co-related with the Foundry/Forger's certificates. Also heat numbers should be raised as cast or forged on all sizes above 100mm NB.
4. Valves should be offered for inspection at various stages of manufacturer as laid down in appendix 'J' of Indian Boiler Regulations, 1950.
5. Any fabrication work or repairs by welding should not be done unless prior permission of the Director of Steam Boilers, M.S. Mumbai is obtained.
6. Consumption record of castings and forgings should be maintained strictly for both IBR and non-IBR valves items, which have been procured from Foundry/Forger.
7. As per rule 152(3) of Maharashtra Boiler Rules 1962, any change in Production/Quality Control related staff should be immediately informed to this office.
8. As per rule 155 of Maharashtra Boiler Rules 1962, approval may be with drawn if:
i. It is revealed that this approval is obtained by furnishing incorrect or false information.
ii. No manufacturing activity is carried out for a continuous period of six months
09. All instructions and directives of this Directorate shall be strictly followed.
10. Application for renewal of this approval shall be submitted at least 15 days before the expiry date.

Yours faithfully,

(B.N.Wakchaure.)
I/C.Director of Steam Boilers,
Maharashtra State, Mumbai.

Copy to Jt. Director of Steam Boilers, M.S., Pune /Nagpur /Ahmednagar/ Nashik /Kolhapur.
Copy to Dy. Director of Steam Boilers, M.S., Solapur.

E:\BACK UP FOLDER\MRTAWDE\new apr1-1.doc 11/6/2007



AMERICAN PETROLEUM INSTITUTE
GLOBAL INDUSTRY SERVICES
MONOGRAM PROGRAM / APIQR

1220 J. Street, NW
Washington, DC 20004-6119
USA
Telephone: 202-837-2700
Fax: 202-682-8070
Email: api@houstonpi.com
www.api.org

AVCON CONTROLS PVT. LTD.
T-108, MIDC
Bhosari
Pune, Maharashtra 411026
India

January 16, 2013

ATTENTION: Raosaheb S Tambe

RE: API MONOGRAM LICENSE NO. 6D-1273
APIQR REGISTRATION NO. 1779 FOR ISO 9001:2008
APIQR REGISTRATION NO. Q1-1626 FOR API SPEC Q1
APIQR REGISTRATION NO. TS-1512 FOR ISO/TS 29001

We have completed our review of your quality program and found it acceptable.

You may apply the API Monogram and APIQR Marks in accordance with marking requirements as stated in the API License Agreement/APIQR Registration Agreements.

AVCON CONTROLS PVT. LTD., T-108, MIDC, Bhosari, Pune, Maharashtra 411026, India will be listed on the [API Composite List Website](#).

Very truly yours,

AMERICAN PETROLEUM INSTITUTE

W. Don Whittaker
Manager - Monogram Program/APIQR

DW:kr

Facility ID: 8183

API is an equal opportunity employer



DET NORSKE VERITAS MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 102035-2011-AQ-IND-Rv4

This is to certify that

AVCON CONTROLS PVT. LTD.

at

Plot No. T 108, MIDC, Bhosari, Pune- 411 026, INDIA

has been found to conform to the Quality Management System Standard:

ISO 9001:2008

This certificate is valid for the following scope:

**DESIGN, MANUFACTURE, SUPPLY & SERVICE OF CONTROL VALVES,
BALL VALVES, BUTTERFLY VALVES, ACTUATORS & AUTOMATION SYSTEM**

Initial Certification date:
30 August 2011

This Certificate is valid until:
29 August 2014

The audit has been performed under the
supervision of:

Anand Deshpande
Lead Auditor

Place and date of issue:
Chennai, 06 September 2011

for the Accredited Unit:
DET NORSKE VERITAS CERTIFICATION B.V.,
THE NETHERLANDS



Bhupalam Ajit
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement & the annexure to this certificate may render this Certificate invalid.

DET NORSKE VERITAS CERTIFICATION B.V. Zoetheweg 1, 2004 LB Barendrecht, The Netherlands, TEL: +31 10 2922 688 - www.dnv.com / www.dnv.nl
INSULATED BY: DET NORSKE VERITAS AS, EMERGEN CHAMBERS, 10, C.S.T. ROAD, SANTACRUZ (E), MUMBAI - 400 098, INDIA - www.dnv.com / www.dnvindia.com

Form No. : 0548-7/05/02
Date/Fax : 31-020-80001000/20012001
E-Mail : dpa_regd@raibee.com.in
Website : www.raibee.gov.in



Form No. - 0548-7/05/02 Form No. DPB-P-40
M. S. Bhawan,
Ajanta Road, Anushaktinagar,
Mumbai - 400 004

Government of India
Department of Atomic Energy
Directorate of Purchase & Stores
(Central Purchase Unit)

Form No. : DPB/REGN/31335
Directorate Office Address :

Date / Day : 17/03/2013

a. Postal / Office Address: M/s. AVCON CONTROLS PVT. LTD. PLOT NO. 45, ROAD NO. 13 MIDC, MAROL AREA, ANDHERI (EAST) MUMBAI- 400093	Form No. : AABCAT7358 Form No. : 022-28349134 Form No. : 022-28216917 E-mail : avcon@avconindia.com
b. Regd. Office Address: M/s. Same as above	c. Factory address Same as above
d. Name & Address of Buyer Concern: 1. M/s. _____	

Enrollment as an approved supplier to the Directorate of Purchase and Stores.

Form No. : 7358	Revised
MAY/CRY TRN No. : 279-083-668 12	Revised
Enrolment Registration No. & authority	


With reference to your application dated above, we are pleased to inform you that you have been registered as an approved supplier to this Directorate as per details given below:

Enrolment Form / REGISTRATION No. : DPB/REGN/31335/MTL/1002	MTL
Enrolment Form / GROUP OF ITEMS FOR WHICH REGISTERED	MANUFACTURER
Enrolment Form / CATEGORY OF REGISTRATION	1. SOLENOID VALVE 2. AUTOMATED BALL VALVE 3. AUTOMATED BUTTERFLY VALVE 4. CONTROL VALVE 5. PNEUMATIC ACTUATED VALVE 6. GAS REGULATION ITEMS- GAS REGULATOR, SAFETY RELIEF VALVE, GAS REDRBS 7. AUTOMATED DIAPHRAGM VALVE
Enrolment Form / ITEMS FOR WHICH REGISTERED	
Enrolment Form / PERIOD UP TO WHICH REGISTRATION IS VALID	31/03/2013

YOU ARE REGISTERED FOR SUPPLY OF ITEMS NOT EXCEEDING UPTO. No. 4.00 Crores (Rupees Four Crores Ninety Five Lakhs Only) VALID AGAINST INDIVIDUAL ORDER.

ORDNANCE & PETROLEUM CERTIFICATE





Government of India
Ministry of Defence
Ordnance Factory
Ambajhari
 Maharashtra
 Pin - 440021


Registration Certificate


M/S AVCON CONTROLS PVT. LTD., PLOT NO. 65, ROAD NO. 13, MIDC, MAROL AREA, ANDHERI (E), MUMBAI-400093, based on documents submitted, is hereby Registered at OFAJ vide Registration Certificate No. 8336/REGN/OFJA/MISC/241. The scope of supply to Ordnance Factory Ambajhari, Nagpur is given as below.

Sl. No.	Products details	Specifications
	METAL BODY BALL VALVE, DIAPHRAGM SEATED VALVES, INSTRUMENT OPERATED ON OFF VALVES, GAS PRESSURE REGULATION & CONTROL PRODUCTS, ELECTRICALLY VALVES, ELECTRIC ACTUATOR, FORMER & SOLENOID VALVES.	AS PER REQUIREMENT

No. of items for which registered: 1 only. This Certificate is valid up to: 19-09-12
 Vendor Code allotted is: **ACP26000BB**
Conditions of Registration:
 1. Please apply for renewal of registration on the prescribed form at least 180 days before expiry of this certificate.
 2. In case no application for renewal is received on the prescribed form within stipulated time as stated above your registration will lapse and the name of your firm will be automatically removed from the compendium of approved suppliers without any further notice.
 3. Changes, if any, in address or constitution of the firm, major machinery/equipment or technology used for the items registered should be intimated to the Registration Authority immediately on occurrence.
 4. The Approving Authority reserves the right to cancel this Registration Certificate at any time during the validity of the Certificate.
 Issue Date: 20-09-09
 Factory seal


S. K. DOGRA
 Sr. General Manager/OC
 For Sr. General Manager




 GOVERNMENT OF INDIA
 PETROLEUM & EXPLOSIVES SAFETY ORGANISATION (PESO)
 (Formerly known as Department of Explosives)
 "A" Block, 5th Floor CGO COMPLEX
 SEMINARY HILLS
 NAGPUR 440006

No. R(1) / Siv Avcon / 4
 Dated: 16/01/2006

18 JAN 2006

To,
 M/s. Avcon Controls Pvt. Ltd.,
 Plot No. 65, Road No. 13,
 MIDC, Marol Area, Andheri (E),
 Mumbai-400 093.

Subj:- Approval of Flameproof and Weatherproof Solenoid Enclosure designated as M-50 H.P. IJB.

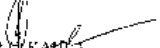
Dear Sirs,

Reference your letter No. ACPL/AR/05/2585/NOV dated 19/12/2005.

The approvals issued for the subject equipments vide this office letters of even No. dated 19/03/96 is hereby extended for a further period of five years i. e. upto 19/03/2011. The conditions as stipulated in the above referred letters remains unchanged.

The field performance report from actual users/your customers of the subject equipment may please be collected and furnished to this office for verification & record at regular intervals.

Yours faithfully,


(R. CHAKRABORTY)
 Dy. Chief Controller of Explosives
 for Chief Controller of Explosives

M/S. AVCON CONTROLS P. LTD.
 Mumbai - 400 093
 21 JAN 2006
RECEIVED
 Sr. No.

SAIL & RESEARCH CENTER VENDOR CERTIFICATE



Handwritten initials

STEEL AUTHORITY OF INDIA LTD
ALLOY STEELS PLANT
WINDMILL AREA, ANDHRI (E)

REGISTRATION RENEWAL CERTIFICATE

REGISTRATION NO: ACPL/PMG/06/598
To: AVCON CONTROLS PVT LTD
REG NO: 50, ROAD NO: 13,
WINDMILL AREA, ANDHRI (E),
MUMBAI-400 063.

RESEARCH CENTRE (MARAT)
VIGNYANAKANCHIA P.O
HYDERABAD - 500 069

DRDO.MM 04

Phone: 040-24306224/6222
Fax: 040-24306013
Email: dcmm_rci@rediffmail.com

Ref.No: RCI/DCMM/VR/0310

Date: 22-Dec-2006

To: AVCON CONTROLS PRIVATE LIMITED
PLOT No. 65, ROAD No. 13, WINDMILL AREA, ANDHRI (E),
MUMBAI - 400 063, INDIA

SUB:REGISTRATION OF FIRM AS APPROVED VENDOR

REF: Your LetterNo. ACPL.PMG.06/598 Dated 14/07/2006

Dear Sirs,

1. We are pleased to inform you that you have been registered as an approved supplier/contractor to this Lab/Estt as per details given below:

- a) Registration No. : RCI/DCMM/VR/0310
- b) Date and Validity of Registration : 22-Dec-2006, Upto 5 YEARS
- c) Category of Items for which registered : MECHANICAL-106 - MPH,
- d) Registered as : PNEUMATICS AND HYDRAULICS - HVAC,
- e) Stores/Items/Services for which Registration granted :

2. The Director of RCI, reserves the right to cancel your registration at any time without notice on any of the following grounds:

- a) Failure to observe, while tendering, the instructions given in the tender form.
- b) Failing to quote in response to invitation to tender on three successive occasions.
- c) Failure to execute the contracts/supply orders satisfactorily.
- d) Rendering of false information in the application for registration/quotation.
- e) Any other grounds which in the opinion of the Director, render retention undesirable in public interest.

3. By registering your firm on our list we are not under any obligation to issue our tender enquires to you each and everytime. Enquiries will be issued depending upon the nature of procurement solely at the discretion of the Director, RCI.

4. Please inform the Director in writing whether you or any of your partners/employees have/has close relations working with any DRDO Lab/Estt. This is for record only.

5. This registration will be valid initially for a period of five years and renewed thereafter at the discretion of the Director considering your firm's performance during the preceding period of five years.

6. Please inform any change in your address, telephone no etc., to the Director, RCI.

7. Please acknowledge receipt.

Thanking you,

Yours faithfully,



M HANUMANTHA RAO
SR. STORES OFFICER
For Director, RCI

By: *Handwritten signature*
For Director, Vignyanakanchia, Hyderabad

Page No: 1/49



TOYO ENGINEERING INDIA LTD

Toyo House, Laxi Bahadur Shastri Marg, Kalyan Nagar (W), Mumbai - 400 078 INDIA.
Tel: +91 22 6756 7000, Fax: +91 22 6756 7570 / 2
E-mail: contact@toyoindia.com

TOYOINDIA

REF.: PROC0081ST-19/0414

DATE: 04/04/2009

Mrs. Avcon Controls Pvt. Ltd.
Plot No. 65, Road No. 13, MIDC Marol,
Marol Area,
Andheri (East),
Mumbai - 400 093

Attn: Mr. P. M. Gode, Vice President - Marketing

Subject: Registration as an approved vendor with Toyo Engineering India Limited (TEIL)

Dear Sir,

We refer to your request on subject matter and are pleased to inform you that you have been registered with TEIL as an approved vendor for the items mentioned below:

Item Description

Automated Valves including Solenoid Valves, Motorised Control Valves, Pneumatic Control Valves, Ball Valves & Butterfly Valves with Pneumatic & Electric Actuators, Gas Control Regulation Products & Gas Trains

Please note that this registration is subject to satisfactory execution of orders, maintaining schedule quality of above mentioned items in the event of an order for our ongoing future projects.

Further it may be noted that any change in the following shall be intimated to us alongwith relevant documents

- The product range
- Location of works/sales office
- Management / Organization structure
- New / revocation of ISO Certification

You shall submit annual reports/balance sheets to TEIL every year.

This registration is valid till **31/03/2010** subject to review on the basis of your performance. You shall send all the details three months in advance of the expiry date to TEIL's review for renewal of registration.

Please note, this registration shall not bind TEIL for sending enquiries/placement of orders.

TEIL retains the right to review and cancel your registration without assigning any reasons.

Kindly acknowledge the receipt of this letter

Thanking you,

Yours faithfully,
For TOYO ENGINEERING INDIA LIMITED

B. R. KULKARNI
Group General Manager & Division Head
Materials Division

Website: www.toyoindia.com

Abu Dhabi Branch Office: Toyo Engineering India Limited, Post: Goxi 36129, Abu Dhabi U.A.E.
Tel: +377 267 16665, Fax: +377 267 16648, E-mail: indiad@toyo.ae

Delhi Office: UCO Bank Building, 1st Floor, Parliament Street, New Delhi - 110 001, INDIA,
Tel: +91 11 2371 1352 / 4416, Fax: +91 11 2371 9325, E-mail: toyo-delhi@toyoindia.com

CERTIFICATE TUV NORD

Management system as per
DIN EN ISO 9001 : 2008

In accordance with TÜV NORD CERT procedures, it is hereby certified that

AVCON CONTROLS PVT. LTD.
Plot No. 65, Road No. 13, MIDC Marol,
Andheri (East), Mumbai - 400 093,
India

applies a management system in line with the above standard for the following scope

Design and Manufacturing of Automated Valves including Solenoid Valves, Motorised Control Valves, Pneumatic Control Valves, Ball Valves and Butterfly Valves with Pneumatic and Electric Actuators, Gas Control & Regulation Products and Gas Trains

Certificate Registration No. **44 100 001539-E3**
Audit Report No. **2.5-2232/2000**

Valid until **05.11.2012**
Valid from **06.11.2009**
Initial Certification **06.11.2000**

S.K. Kulkarni

Certification Body
at TÜV NORD CERT GmbH

Mumbai, 02.11.2009

This certification was conducted in accordance with the TÜV NORD CERT auditing and certification procedures and is subject to regular surveillance audits.

TÜV NORD CERT GmbH Langemarkstrasse 20 46141 Essen www.tuev-nord-cert.com



TGA-ZM-07-06-00

AVCON'S Major Customer



1.	ADAM FABRIWERK	MUMBAI
2.	HMT LTD	HYDERABAD
3.	PETALS INNOVATIVE MACHINES LTD.	MUMBAI
4.	HINDUSTAN PETROLEUM CORP. LTD	MUMBAI
5.	ELECTRONICS & ENGINEERS CO.LTD.	MUMBAI
6.	HINDUSTAN SANITARYWARE LTD.	HYDERABAD
7.	DURR INDIA LIMITED	CHENNAI
8.	HINDUSTAN ZINC LTD	RAJASTHAN
9.	TOTAL LPG INDIA LIMITED	CHENNAI
10.	INDIAN OIL CORP. LTD.	CHENNAI
11.	GREAVES LIMITED	CHENNAI, PUNE
12.	INSTRUMENTATION LTD.	KOTA
13.	ION EXCHANGE INDIA LTD.	THANE
14.	VEERAJA INDUSTRIES LIMITED	PUNE
15.	J.K. INDUSTRIES LTD.	NEW DELHI
16.	CRESCENT COMBUSTION	PUNE
17.	J.P. REWA CEMENT	M.P.
18.	JW MARRIOTT HOTEL	MUMBAI
19.	KIRLOSAR PNEUMATIC CO. LTD.	PUNE
20.	ITC GRAND MARATHA HOTELS	MUMBAI
21.	LARSEN & TOUBRO LTD.	MUMBAI
22.	ARVIND LIMITED	AHMEDABAD
23.	LARSEN & TOUBRO LTD.	CHENNAI
24.	SCORPIO ENGINEERING PVT.LTD.	BANGALORE
25.	MUKAND LTD	THANE
26.	SPRAYING SYSTEMS	BANGALORE
27.	MARUTI UDYOG LTD.	GURGAON,
28.	JSW STEEL	THANE
29.	METALLURGICAL & ENGG. CONS. (I)	RANCHI
30.	CONCAST INDIA LIMITED	MUMBAI
31.	MRF LTD	CHENNAI
32.	CMI FPE LIMITED	MUMBAI
33.	MRF LTD	GOA
34.	ULTRATECH CEMENTS	AP,GUJ. MP, MS.
35.	MICO LTD	NASIK / B,LORE
36.	GRASIM INDUSTRIES	M.P.
37.	METALLIZING EQUIPMENT CO.	JODHPUR
38.	MAHINDRA & MAHINDRA	MUMBAI, NASIK
39.	MADURA COATS LTD.	AMBASAMUDR

1.	THE ASSOCIATED CEMENT COS. LTD.	GAGAL
2.	PARLE PRODUCTS.	MUMBAI,
3.	ALLIED CONSULTING & ENGINEERS	MUMBAI
4.	ORDNANCE FACTORY BHANDARA)	VARANGAON
5.	AIROIL-FLARE GAS (INDIA) LTD.	AHMEDABAD
6.	PARISHUDH SADHAAN YANTRA LTD.	GHAZIABAD, U.P.
7.	BHARAT HEAVY ELECTRICALS LTD.	HYDERABAD
8.	RAYMOND LIMITED	THANE
9.	BHARAT HEAVY PLATE & VESSELS LTD.	VIZAG
10.	RELIANCE INDUSTRIES	MUMBAI, GUJ.,U.P.
11.	BHARAT EARTH MOVERS LTD.	KOLAR
12.	GOLD FIELDS	
13.	SHRI DINESH MILLS LIMITED	GUJARAT
14.	BHARAT ELECTRONICS LTD	BANGALORE
15.	TATA MOTORS LIMITED	PUNE, LUCKNOW
16.	BHARAT FRITZ WERNER LTD	BANGALORE
17.	BIRLA VXL LIMITED	JAMNAGAR
18.	BAJAJ AUTO LTD	AURANGABAD
19.	VISAKHAPATNAM STEEL PLANT	VIZAG
20.	BHARAT HEAVY ELECTRICALS LTD.	TRICHY
21.	VANCAR THERMAL POWER LTD.	MUMBAI
22.	CHETTINAD CEMENT CORP. LTD.	CHENNAI
23.	THE WESMAN ENGINEERING CO.LTD.	KOLKATA
24.	DEPT. OF ATOMIC ENERGY	MUMBAI,MADRAS
25.	AEROVENT PROJECTS	MUMBAI
26.	DCM ENGINEERING PRODUCTS	PUNJAB
27.	SAVITA CHEMICALS LIMITED	MUMBAI
28.	DEPT. OF SPACE	TAMILNADU
29.	UNITHERM ENGINEERS LIMITED	THANE, PUNE
30.	ESCORTS LTD	FARIDABAD
31.	NAT STEEL EQUIPMENTS PVT.LTD.	MUMBAI
32.	F.HARLEY & CO. PVT. LTD.	KOLKATA
33.	CHEMTROLS SAMIL INDIA LIMITED	MUMBAI
34.	FERTILIZER CORP. OF INDIA LTD.	ANDHRA PRADESH
35.	JOHNSON DIVERSEY INDIA PVT.LTD.	MUMBAI
36.	GODREJ & BOYCE MFG. CO. P. LTD.	MUMBAI
37.	STEEL AUTHORITY OF INDIA LIMITED	BOKARO, BHILAI
38.	BOSCH REXROTH INDIA LTD.	AHMEDABAD
39.	CHRIST NISHOTECH WATER SYS. LTD.	MUMBAI

1.	A.P.C. SYSTEMS	KOLKATA
2.	MOJJ ENGINEERING SYSTEMS P.LTD.	PUNE
3.	MCNALLY BHARAT	KOLKATA
4.	NATIONAL THERMAL POWER CORP.	FARAKKA,
5.	PHILIPS CARBON BLACK	WEST BENGAL
6.	NESTLE INDIA LTD.	DELHI
7.	ASHOK LEYLAND	HOSUR
8.	PARLE PRODUCTS	BOM, UTTAR.L
9.	ATLAS COPCO LIMITED	PUNE, BANGALORE
10.	BHABHA ATOMIC RESEARCH CENTRE	MUMBAI
11.	PARISHUDH SADHAAN YANTRA P.LTD.	GHAZIABAD, U.P.
12.	BIOLOGICAL E LIMITED	HYDERABAD
13.	RAYMOND LIMITED	THANE
14.	SERUM INSTITUTE	PUNE
15.	RELIANCE INDUSTRIES	MUMBAI,GUJ,U.P.
16.	CUMMINS INDIA LIMITED	PUNE
17.	SHRI DINESH MILLS LIMITED	GUJARAT
18.	GARDEN SILK MILLS	GUJARAT
19.	TATA MOTORS LIMITED	PUNE, LUCKNOW
20.	HERO HONDA MOTORS LIMITED	GURGAON
21.	BIRLA VXL LIMITED	JAMNAGAR
22.	INDIAN RARE EARTHS	ORISSA
23.	VISAKHAPATNAM STEEL PLANT	VIZAG
24.	MILINDIA LTD.	U.P.
25.	VANCAR THERMAL POWER LTD.	MUMBAI
26.	PHOENIX YULE	WEST BENGAL
27.	THE WESMAN ENGINEERING CO.LTD.	KOLKATA
28.	ROCHEM SEPERATIONS INDIA .LTD.	MUMBAI
29.	AEROVENT PROJECTS	MUMBAI
30.	RAJASTHAN STATE ELECTRICITY KOTA,	RAJASTHAN
31.	SAVITA CHEMICALS LIMITED	MUMBAI
32.	SHIVSU CANADA PUR FILLERS P.LTD.	CHENNAI
33.	UNITHERM ENGINEERS LIMITED	THANE, PUNE
34.	SHREE PRECOATED STEELS LTD.	PUNE
35.	NAT STEEL EQUIPMENTS PVT.LTD.	MUMBAI
36.	TYCO FIRE & SECURITY INDIA P. LTD.	KOLKATA
37.	TPS INFRASTRUCTURE LTD	GHAZIABAD, U.P.
38.	PURE WATER MANAGEMENT LTD.	CHENNAI
39.	GUJARAT ELECTRICITY BOARD	GUJARAT



PRIYAL CORPORATION

| PRIYAL HOUSE , 14, KAMESHWAR ESTATE,
PLOT NO. 3609, PH-4, G.I.D.C., VATVA,
AHMEDABAD. 380002 (GUJARAT) INDIA.

| 079 25841150 – 28541151

| 098248 15888.

| edirect@priyalcorporation.com

| www.priyalcorporation.com