

COMPANY PROFILE

ALLIED VALVES INDIA

Mfg. & Exporter of Industrial Valves & Automation

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Company Name: ALLIED VALVES INDIA

**Address: Plot No. Plot No.4/B, Mohammadi Estate, Opp. Excel Industries,
Behrampura, Ahmedabad - 380024**

Mobile - + 91-9510324661 / +91 7984742324

Email : sales@alliedvalves.com

Website: www.alliedvalves.com

Year Of Establishment : Incorporated in 2018

MSME Certificate No.:- GJ010287822

Total Area Of Works (Including Foundry area): 1000 sq. ft.

Employees & Workers : 40 + Daily labours

IEC No. : EPNPP3406K

GSTIN No. : 24EPNPP3406K1ZL

PAN No. : EPNPP3406K1

ISO Certificate No. : 20DQHG07

Our Bankers : HDFC BANK / BOMBAY MERCANTILE BANK

Relief Road, Ahmedabad - 380001 Gujarat, India

□ **VISION:**

To be globally recognized in our forte valve markets for engineering excellence, exceptional customer service and the best performing products.

□ **COMMITMENT:**

We provide a complete responsive and resourceful obligation. We not only perform to deliver agreed commitments with speed and agility, but also provide prompt responses and acceptance of constructive criticisms. Carrying out the role and responsibility with positive attitude and unwavering commitment is jakflow's accentuation on the sense of able duty and best services.

□ **Values:**

Integrity:

Integrity guides our conduct. We must conduct our business fairly, with honesty and transparency.

Innovation:

We must continuously strive to improve our products and services with a view to lead the market place through value creation.

Respect for humanity:

We must respect everyone, from customers and clients to fellow employees and partners with whom we interact and strive to create positive difference.

Teamwork :

We must work cohesively with our colleagues across the group and with our customers and partners around the world, building strong relationships based on tolerance, understanding and mutual cooperation.



WHY IT IS IMPORTANT TO INVEST IN SUCH INITIATIVES ? HOW WE AND OUR CLIENT WILL GET BENEFIT FROM IT IN THE LONG RUN?

- ❑ Strong evidence of our commitment to quality
- ❑ Clear indication of our capabilities
- ❑ Assurance of consistency in quality of products & services with timely delivery
- ❑ Being internationally recognized, our products have gained world-wide acceptance
- ❑ Motivates our employees and ensures their involvement in improvement initiatives
- ❑ Provides a stepping stone to TQM.



Certificate of Registration



This is to Certify That The Quality Management System of

ALLIED INDUSTRIAL PRODUCTS

3237, BEARING BAZAR, KADIKUI CORNER, RELIFE ROAD,
AHMEDABAD-380001, GUJARAT, INDIA.

has been assessed and found to conform to the requirements of

ISO 9001:2015

for the following scope :

MANUFACTURER AND DISTRIBUTOR OF HIGH QUALITY
SPECIALIZED INDUSTRIAL VALVES. MAIN PRODUCTS INCLUDE
CAST IRON, CAST STEEL, STAINLESS STEEL, INVESTMENT CASTING
AS WELL AS ALLOY STEEL IN GATE VALVE, GLOBE VALVE, CHECK
VALVE, BUTTERFLY VALVE, KNIFE EDGE GATE VALVE, PULP VALVE,
BALL VALVE, STRAINER, WAFER CHECK VALVE,
FLANGES & FITTING.

Certificate No	20DQH07		
Initial Registration Date	: 05/09/2020	Issuance Date	: 05/09/2020
Date of Expiry*	: 04/09/2023		
1st Surve. Due	: 05/08/2021	2nd Surve. Due	: 05/08/2022

DIRECTOR

ROHS Certification Pvt. Ltd.

808, Madhuban Building, 30, Tolkas Flats, New Delhi - 110 005, India
Phone : +91 (0) 8020022 | e-mail : info@rohs-certification.co.in | website : www.rohs-certification.co.in
The Registration is not a Product Quality Certificate. *Subject to successful completion of surveillance audits. Visit for registration on www.rohs-certification.co.in
Certificate is the property of ROHS and return when demanded.



ALLIED VALVES INDIA“ ISO CERTIFICATE

- ✓ **ISO 9001:2015** In Accordance With IAF Procedure.
- ✓ ISO 9001:2015 specifies requirements for a quality management system where an organization needs to demonstrate its ability to consistently provide product that meets customer and applicable statutory and regulatory requirements.
- ✓ We ensure that all our processes are regularly audited and thereby compliant to the ISO guidelines.

ALLIED TRADE MARK CERTIFICATE

FORM TM-A
The Trade Marks Act, 1999
Application For Registration Of a Trademark
On application to register a trade mark for a specification of goods or services included in one class [section 18(1)]

Temp. Ref. No: 3370445

NATURE OF APPLICATION:	OF TRADE MARKS APPLICATION
APPLICATION FILED AS:	Individual/Sole Proprietor
APPLICANT	
Applicant No.	1
Name	MOHAMMAD UMAR BASTAWALA TRADING AS ALLIED INDUSTRIAL PRODUCTS
Address	Bearing Bazar, Kadia Kai Corner, Relife Road, Nr Crystal Hotel, - 380001, Gujarat
Country	India
Jurisdiction	AHMEDABAD
Address for Service	Mr. Muhammad Umar Bastawala, Bearing Bazar, Kadia Kai Corner, Relife Road, Nr Crystal Hotel, Ahmedabad - 380001, Gujarat
Mobile No.	
Email Address	levelvalves@gmail.com
Name of Applicant	Single Firm
Legal Status	Proprietorship Firm
APPLICANT'S AGENT (If Any):	
Name	NADAR VESNILA
Address	C-102, Calypso, Bloomfield, Amit Enterprises Housing, Nr. Gold Gym, NH-4, Mumbai-Bangalore Highway, Sinhagad Road, Ambegaon (BK), Pune-411 046
Nature of Agent	Advocate
Registration No.	
MARK DETAILS	
Category of Mark	WORD
Trade Mark	LEVEL
Image Description	
IF MARK IN A LANGUAGE OTHER THAN HINDI OR ENGLISH	
Language	English
CONDITIONS OR LIMITATIONS TO USE THE TRADEMARK, IF ANY	
CLASS OF GOODS OR SERVICE	
Class: 7	Description: Valves [parts of pumps]
STATEMENT AS TO USE OF MARK	Proposed to be used
ANY OTHER IMPORTANT INFORMATION OR STATEMENT	
VERIFICATION	I hereby verify that above mentioned facts are true to best of my knowledge and belief



"ALLIED" MSME CERTIFICATE

UDYAM REGISTRATION CERTIFICATE

UDYAM REGISTRATION NUMBER: UDYAM-GJ-01-0287822

NAME OF ENTERPRISE: ALLIED VALVES INDIA

TYPE OF ENTERPRISE: Micro

MAJOR ACTIVITY: TRADING

SOCIAL CATEGORY OF ENTREPRENEUR: GENERAL

NAME OF UNIT(S): ALLIED VALVES INDIA

OFFICIAL ADDRESS OF ENTERPRISE: Plot No. 1, Block No. 1, Village/Town: Ahmedabad, District: Ahmedabad, State: GUJARAT, Pin: 380001, Mobile: 9898124001, Email: levelvalves73@gmail.com

DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE: 26/06/2023

DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS: 26/06/2023

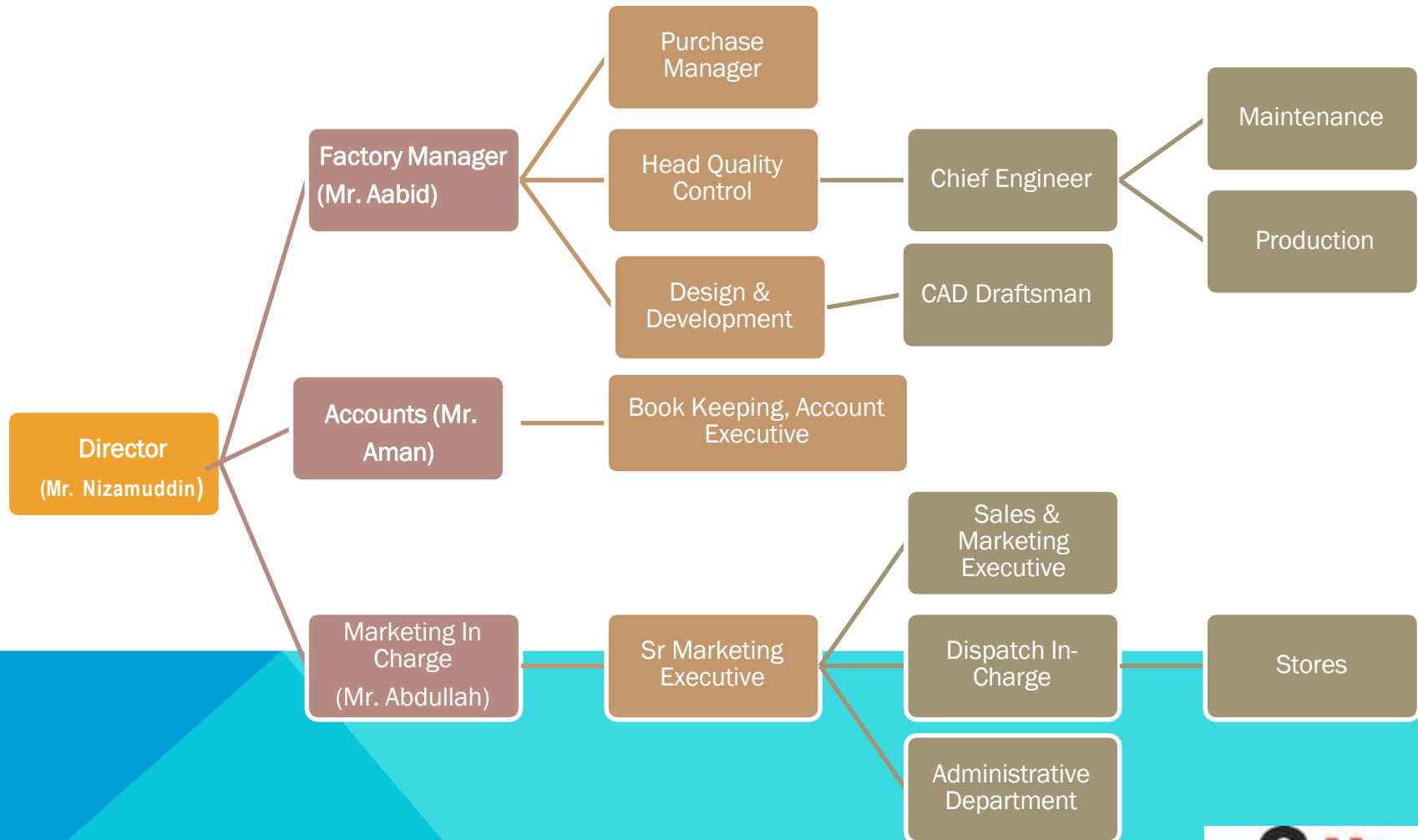
NATIONAL INDUSTRY CLASSIFICATION CODE(S): 1

DATE OF UDYAM REGISTRATION: 04/07/2023

For any assistance, you may contact: https://udyamregistration.gov.in/udyaan/_User/0/MyUdyam_PendingApplication.aspx



Our Management is Having the right blend of youth and experience, Jakflow led by a highly dynamic and futuristic management which is always on the hunt for new opportunities to explore, and at the same time providing the right kind of environment for its team members to innovate and grow.



"ALLIED" STANDARD PROCESS TO MANUFACTURING THE VALVES.

Our valve STANDARDIZATION

- IBR
- API
- ASME
- JIS
- BS

PROCUREMENT OF ROW MATERIAL

- In manufacturing process we require castings, Diaphragms, Gaskets, fasteners, trim materials, seat rings, gear boxes, Hand wheels. We purchase all the raw materials from approved suppliers only according to standards.
- **Also We have in-house Casting Foundry for valve casting up to 600 MM. Nearly 50% valve casting we can get from our foundry only. Fully equipped with latest equipment with induction furnace, spectro, Sort Blasting Machine etc.**

Quality Assurance:

- All raw material would be checked by qc department prior to take it in the process. Without approval from qc. Engineer material not Inward to store. Rejected material come back to supplier with a G.I. Notes.

MACHINING

- The Raw material are issued to the machine shop for machining through material requisition slip. Body, Bonnet, Seat, Spindle etc. are machined on center lath machines. After which all the components are checked by verniers,

BORING

DRILLING

FITTING

TESTING
HYDROLIC/PNEUMATIC

PAINTING

FINISHING

FINAL
INSPECTION

PACKING

DISPATCH

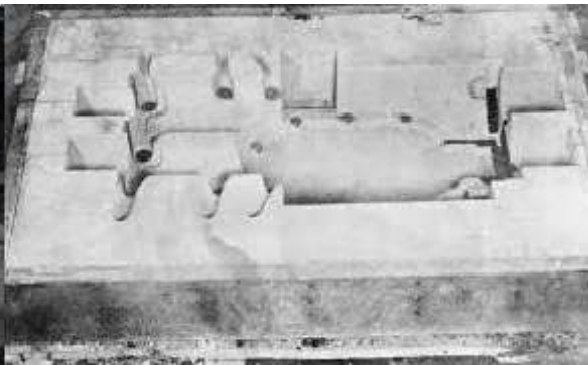




FACILITY OF SAND CASTING INDUCTION FURNACE

An Induction based Melting Furnace operating on medium frequency suitable specially for all types of steels. It Consists of 2 cells (200 & 500 Kg) and a power panel of 100 Kw.

In our Foundry we produce as per client request all special grades like LCB, LCC, SS316L, Duplex 4A & 5A, Inconel 625, Monel, Alloy 20-CN7M, Alu. Bronze-C95800 etc...



Scrape of metal liquidation

Pattern Core in two parts

Our pattern for 8" 300 GTV



Our Induction Furnace for Melting scrap
CAPACITY OF 200K.G & 500K.G..



Metal in form of liquid after great
heating temperature to mould in the
shape & prepare for pouring process.





Our Sort Blasting Machine to Clean the Casting.



HEAT TREATMENT FURNACE



Valve Casting Ready for Machining



FACTORY MACHINING, DRILLING, TESTING



INCONEL BODY & BALL MACHINING



C95800 6-300#
BALL VALVE CASTING



HEXO CUTTING MACHINE



VERTICAL LATH MACHINE

LATHES, CNC , MACHINE SHOP & TESTING AREA





3 WAY BALL VALVE SUITABLE FOR ACTUATOR FOR MIXING & DIVERGING



Pneumatic Actuated 3 Piece Design Ball Valve



PNEUMATIC ACTUATOR OPERATED BALL VALVE



Floating Ball Valve



Electrical Actuator Operated Ball Valve



2" GEAR OPERATED 900# BALL VALVE



PNEUMATIC SKOTCH & YOE ACTUATOR OPERATED BALL VALVE



Forge Carbon Steel 800# Ball Valve



Extended Stem Ball Valve



PFA LINED BALL VALVE



Trinion Mounted 2pc BLV GO.



NI. ALU. BRONZE BALL VALVE

Applications	: Petroleum, Power Generation, Water, Chemicals, Fertilizers & Natural Gas, Fuel Oil control,
Operators	: Lever Operated , Gear Operated, Electrical Actuator, Pneumatic Actuator
Special Features	: Fire safe, Jacketed, Extended Stem, Wafer type ball valve.
Temperature range	: -20 to 180 C
Pressure Rating	: 150#, 300# , 600# , 800# , 900# , 1500#, 2500#
End to End Dimen.	: API 6D / ANSI B 16.10
Inspection Std.	: AP I 598/BS 6755
Ends	: Flanged End, Screwed Ends, Butt-weld, Socket Weld.
Size Range	: Up to 20"





**PNEUMATIC ACTUATOR OP. BUTTERFLY VALVE
WITH SOV, LIMIT SWITCH, FR & MANUAL OVER
RIDE**



**WAFER FULL LUGGED
BFV GEAR OP.**



PFA LINED BUTTERFLY VALVE



**CENTRIC DISC WAFER
TYPE BFV LEVER / GEAR
OP., BS:5155 / API 609**



TRIPLE OFFSET BFV



ELECTRIC MOTORIZED BFV



SPHERICAL BFV

Applications	: Water, Chemicals, Pharma , Fuel Oil, Gases, Desalination Plants, Sea wage Systems, Pumping Stations
Operators	: Lever Operated , Gear Operated, Electrical Actuator, Pneumatic Actuator
Temperature range	: -20 to 600 C
Pressure Rating	: 150#, 300# , 600#
Seating Options	: NBR, EPDM, VITON, PTFE, METAL SEAT
Inspection Std.	: AP I 598/BS 6755
Ends	: Flanged End, Wafer End, Lug type.
Size Range	: Up to 104"
Standard	: API 609, AWWA C 504, BS 5155, BS 6755, IS :13095



WCB GATE VALVE FLANGED



WCB GLOBE VALVE FLANGED



WCB GLOBE VALVE FLANGED ND 40



FORGED GLOBE / GATE VALVE



SS 304 GATE VALVE FLANGED



Knife Edge Gate Valve Manual / Pneumatically Operated

Non – Rising Spindle GATE VALVE

Gate Valve Working Principle: A Gate Valve, is a valve that opens by lifting a round or rectangular gate/wedge out of the path of the fluid .

Design Features : Designed for high pressure and high temperature applications , for a wide range of fluids except slurries and viscous fluids. These valves are generally used in the wide open or closed position , are not recommended for throttling service because throttling causes disc chattering and vibration which is likely to erode the seating surface and cause leakage.

Applications : Petroleum, Power Generation, Water, Chemicals, Fertilizers & Natural Gas, Steel Industry, Feed Water, steam, Isolation Drain, Shut Off Valves

Operators : Hand Wheel , Chain Pully , Gear Operated, Electrical Actuator, Pneumatic cylinder.

Special Features : Pres sure Sealed Joints /Cryogenic Service to BS 6364/Nace Specifications (MR- 01-7 5) , Position Indicator, Drain & Bypass arrangement.

Temperature range : -20 to 660 C

Pressure Rating : 150# , 300# , 600# , 800# , 900# , 1500# , 2500#

End to End Dimen. : ANSI B 16.10/ Din 3230/

Inspection Std. : AP I 598/BS 6755

Ends : Flanged End, Socket weld,

Butt-weld,.

Size Range : Up to 36”
Standard : API 6D, BS 5351



ND 40 GLOBE VALVE



150# GLOBE VALVE



- BOLTED BONNET GLOBE VALVE
- THROTTLE GLOBE VALVE
- ND 40 / S PATTERN GLOBE VALVE
- PRESSURE SEAL GLOBE VALVE
- FORGE STEEL GLOBE VALVE



Forged Carbon Steel ASA-800#
/1500# /2500# Globe Valve SW



High Pressure Welded
Bonnet Globe Valve
2500# Gear Operated



WCB GLOBE VALVE

Globe Valve Working Principle: A Globe Valve, is a valve that opens by lifting a plug/ wedge out of the path of the fluid .

Design Features : Designed for high pressure and high temperature applications , for a wide range of fluids except slurries and viscous fluids. These valves are generally used in the wide open or closed position , are recommended for throttling service.

Applications : Petroleum, Power Generation, Water, Chemicals, Fertilizers & Natural Gas, Steel Industry, Feed Water, steam, Isolation Drain, Shut Off Valves

Operators : Hand Wheel , Chain Pully , Gear Operated, Electrical Actuator, Pneumatic cylinder.

Special Features : Pres sure Sealed Joints /Cryogenic Service to BS 6364/Nace Specifications (MR- 01-7 5),

Position Indicator, Drain & Bypass arrangement.

Temperature range : -20 to 660 C

Pressure Rating : 150#, 300# , 600# , 800# , 900# , 1500#, 2500#

End to End Dimen. : ANSI B 16.10/ Din 3230/

Inspection Std. : AP I 598/BS 6755

Ends : Flanged End, Socket weld, Butt-weld,.

Size Range : Up to 42"

Standard : API 600, BS 1873





IC SWING CHECK VALVE FE



WCB SWING NRV



**Forged NRV 800# / 1500# / 2500#
SE / SW / FLANGE END**

OUR PRODUCT RANGE IN CHECK VALVES

- SWING CHECK VALVE
- PISTON LIFT CHECK VALVE
- SINGLE DISC CHECK VALVE
- WAFER CHECK VALVE
- DUAL PLATE CHECK VALVE
- LINED CHECK VALVE
- FORGED STEEL CHECK VALVE



CS / SS Wafer Check Valve



Disc Check Valve



**WAFER TYPE / DOUBLE FLANGE
DUAL PLATE CHECK VALVE IN
CI/CS/SS**



**SS316 SWING TYPE CHECK
VALVE FE 300#**

Applications	: Petroleum, Power Generation, Water, Chemicals, Fertilizers & Natural Gas, Fuel Oil control,
Operators	: Hand Wheel Operated , Gear Operated, Electrical Actuator, Pneumatic Cylinder
Special Features	: Fire safe, Jacketed, Counter Weight
Temperature range	: -20 to 400 C
Pressure Rating	: 150#, 300# , 600# , 800# , 900# , 1500#, 2500#
End to End Dimen.	: ANSI B 16.10/16.47
Inspection Std.	: API 598/BS 6755
Ends	: Flanged End, Screwed Ends, Butt-weld, Socket Weld.
Size Range	: Up to 36"
Standard	: API 602 /BS 5352/API 594



PP/UPVC/PVDF VALVES

Special Catagories - Valves for Water, Thermic Fluid Line & Sulfuric Acid application

- STRAINER
- PP / PVDF / HDPE VALVES
- CONTROL VALVES
- PLUG VALVES
- LINED VALVES



**ELECTRO PNEUMATICALLY
OP. BFV & CONTROL VALVE**



**UPVC Ball Valve
with Pneumatic
Actuator Operated**



**Dust Collector Pulse
Valve**



**Lined Plug
Valve**



Moisture Seperator with Autodrain Valve



**CI/CS/SS/FABRICATED Y TYPE / T TYPE/ BASKET
STRAINER**



Pinch Valve



**KNIFE EDGE GATE
VALVE**

CONTACT INFORMATION

Register Office & Works:- ALLIED VALVES INDIA

3237, BEARING BAZAR, KADIAKUI CORNER, RELIEF ROAD,
AHMEDABAD, GUJARAT – 380001, INDIA

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