

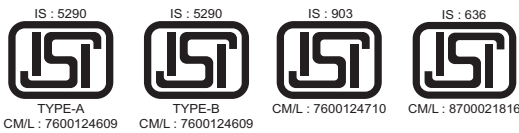
SINCE 2010



# ARMORFIRE®

INDUSTRIES PRIVATE LIMITED

*Shield of Quality*



Approval By BMC



INDIA'S LARGEST INHOUSE MANUFACTURING COMPANY

## Product Family



We don't take chance...





## Introduction

Mahadev Casting With The Premium Brand **ARMOR FIRE** Is Not Only A Leading World Class Manufacturer But Also Supplies Its Fire Fighting Equipments To Domestic As Well As Overseas Markets, As We Are Having Highly Facilitated In-house Manufacturing Unit Of Casting, Machining, Assembly And Testing Processes, We Are Trying To Grab Every Opportunity In Our Field To Reduce The Fire Risk To Minimum In Living Spaces And Industrial Areas. All The Goods And Services We Offer To Our Clients Are Certified By Internationally Recognized Certification Bodies. We Are Committed To Deliver High Quality Goods And Services Which Fully Meets Our Customer's Needs For Quality Assurance Together With Iso 9001:2015 Requirements And We Constantly Seek Ways To Improve Our Quality Continuously And Ensure Its Continuation, As We Have Technically Expert Employees Determine To Benchmark Quality Standard, We Are Confident That You Will Find Our Presentation Of Interest And Assure You Of Our Competence And Desire To Realize Your Contract In A Way Totally Satisfactory To You.

## Vision

Vision To be recognised as one of the world's most trusted and innovative manufacturer of fire-fighting products by providing our customers highest quality products that combine performance and advanced technology with value pricing while achieving 100 % customer satisfacton.

## Our Philosophy

"Committed to protecting" are simple words, but these have a very deep meaning when put into practice. These important words represent our prime principles to which we will always be dedicated.

## Foundry Unit

### Production Capacity :

#### Steel Foundry :

After Second World war birth of **No Back Alfa Set Casting** process came into existence. which provides finest Quality aspect. We have the capacity of 1500 Tones/Year.

Quality assurance is ensured by a written assurance program that include the following testing and inspection procedure: Stainless Steel Material Such as CF8, CF8M

### Materials :

#### Stainless Steel

(High and Low temp, service)

CF8,CF8M,CF3,CF3M,CF8C



**ISI PRODUCT**

01



IS : 5290



CML :7600124609

**S.S. HYDRANT VALVE TYPE-A**

**TECHNICAL SPECIFICATION**

Size Of Landing Valve	: 63mm
Inlet (Type-a)	: 3" Nb Flanged For Single Outlet.
Outlet	: Female Instantaneous.
Material	: Stainless Steel
Conforming Specification	: Is.5290.

**PERFORMANCE TEST**

Hydrostatic test (Body Test)	: Tested at 23 kgf/cm <sup>2</sup> for 2 ½ minute.
Water Tightness (Seat Text)	: Tested at 14 kgf/cm <sup>2</sup>
Flow Test	: (TYPE-A) 900 LPM discharge at 7 kgf/cm <sup>2</sup>
Documentation	: Test & Guarantee Certificate

**HAND WHEEL**

Grey Cast Iron.

**WARRANTY**

12 Months from the date of supply.

**Weight 8.5kg Approx**

**ISI PRODUCT**

02



**S.S. HYDRANT VALVE TYPE-B**

**TECHNICAL SPECIFICATION**

Size Of Landing Valve	: 63mm
Inlet (Type-b)	: 4" Nb Flanged For Double Outlet
Outlet	: Female Instantaneous.
Material	: Stainless Steel
Conforming Specification	: Is.5290.

**PERFORMANCE TEST**

Hydrostatic test (Body Test)	: Tested at 23 kgf/cm <sup>2</sup> for 2 ½ minute.
Water Tightness (Seat Text)	: Tested at 14 kgf/cm <sup>2</sup>
Flow Test	: (TYPE-B) 1800 LPM discharge at 7 kgf/cm <sup>2</sup>
Documentation	: Test & Guarantee Certificate

**HAND WHEEL**

Grey Cast Iron.

**WARRANTY**

12 Months from the date of supply.

**Weight 17.1kg Approx**



03



**ISI PRODUCT**



IS : 903

CML :7600124710



ARMORFIRE

**S.S. MALE-FEMALE COUPLING**

**TECHNICAL SPECIFICATION**

Size	: 63mm
Material	: Stainless Steel
Conforming Specification	: IS.903

**PERFORMANCE TEST**

Hydraulic test (Body Test)	: Tested at 21 kgf/cm <sup>2</sup> for 2 ½ minute.
Documentation	: Test & Guarantee Certificate

**WARRANTY**

12 Months from the date of supply.

**Weight** 2.6kg Approx

04



IS : 903

CML :7600124710



ARMORFIRE

**S.S. BRANCH PIPE & NOZZLE**

**TECHNICAL SPECIFICATION**

Size Of Branch Pipe	: 63mm
Size Of Nozzles	: 20mm
Material	: Stainless Steel
Conforming Specification	: IS.903

**PERFORMANCE TEST**

Hydraulic test (Body Test)	: Tested at 21 kgf/cm <sup>2</sup> for 2 ½ minute.
Working Pressure	: 7 kgf/cm <sup>2</sup>
Documentation	: Test & Guarantee Certificate

**WARRANTY**

12 Months from the date of supply.

**Weight** 2.2kg Approx



05



ISI PRODUCT



**ARMOR FIRE RRL HOSE**

- Hose** : Armore Fire RRL Hose(Reinforced Rubber Lined Hose) Conforming to IS : 636/1988Type-A, ISI Marked
- Application** : This RRL Hose is used for water delivery Purpose in Fire-Fighting & Civil Engineering Applications etc.
- Construction:**
  - Jacket** : Circular woven jacket made from a special blend of cotton & synthetic yarn with high abrasion and heat resistance. Jacket is also treated with suitable rot proofing agent
  - Reinforcement** : A thin fabric reinforcement bonded by a special adhesive.

- Rubber Lining** : A rubber inner lining with suitable rubber compound which gives flexibility, durability & better resistance.
- Standard Length** : 15 Mtrs & 30 Mtrs.
- Documentation** : Test & Guarantee Certificate
- End Connection** : Male Female Coupling Stainless Steel
- Features** : Compact Flexible & Light Weight, And Easy To Maintain, Ability To Withstand High Operating, & Back Pressure, High Abrasion Resistance, Excellent Heat Resistance Fabric, Strong And Durable

Size/Weight 15Mtrs. ISI 7.400kg.

Size/Weight 30Mtrs. ISI 12kg.

Size/Weight 15Mtrs. ISI 6.600kg.

Size/Weight 30Mtrs. ISI 11.200kg.

## Regular Type Hose Reel Drum

06



**ARMORFIRE**

### Regular Type Hose Reel Drum

**FEATURES :**

Strong and Durable, Premium,  
Corrosion resistance, Leakage resistance,  
Reduces Hose wear.

**GENERAL DATA :**

Make : ARMOR FIRE  
Size/Model : HOSE REEL (Swinging Type)  
Inlet : 3/4" MBSP Threaded connection.  
Outlet : Hose fitted with Stainless Steel & Brass  
shut-off nozzle. (Jet/Spray type optional)

**MATERIAL OF CONSTRUCTION :**

Side Plates : Mild Steel IS : 513  
Hub : Mild Steel IS : 513  
Side Rim : Mild Steel IS : 513  
Swivel Joint : Mild Steel IS : 513  
Hose Reel Tubing : Thermoplastic IS: 12585

**DIMENSIONS :**

Plate Thickness : 0.8 mm Plate  
Diameter : 490 mm HUB  
Distance : 165 mm

**PERFORMANCE TEST :**

Range : 6 Mtr. (Min)  
Flow : 24 L.P.M @ 7 Bar

**PERFORMANCE TEST :**

Range : 6 Mtr. (Min)  
Flow : 24 L.P.M @ 7 Bar

**FINISH :**

Plates perfectly shaped  
Powder coated fire Red color as per IS:5,  
Shade No:536

**WARRANTY :**

12 Months from the date of supply.

Size/Weight 20mm 14kg Approx



07

## Malaysian Type Hose Reel Drum



### Malaysian Type Hose Reel Drum

**FEATURES :**

Strong and Durable, Leakage resistance,  
Premium Quality, Corrosion resistance,  
Reduces Hose wear.

**GENERAL DATA :**

Make : ARMOR FIRE  
Size/Model : HOSE REEL (Swinging Type)  
Inlet : 3/4" MBSP Threaded connection.  
Outlet : Hose fitted with Stainless Steel & Brass shut-off nozzle. (Jet/Spray type optional)

**MATERIAL OF CONSTRUCTION :**

Hub : Mild Steel IS : 513  
Side Rim : Mild Steel IS : 513  
Swivel Joint : Aluminium  
Hose Reel Tubing : Thermoplastic IS: 12585

**DIMENSIONS :**

Plate Thickness : 18 and 20 Gauge  
Diameter : 540 mm  
Distance : 150 mm

**PERFORMANCE TEST :**

Range : 6 Mtr. (Min.)  
Flow : 24 L.P.M @ 7 Bar

**PERFORMANCE TEST :**

Flow : Min. 24 L.P.M @ 7 Bar  
Range : 6 Mtr. (Min.)  
Documentation : Test Certificate

**FINISH :**

Plates perfectly shaped  
Powder coated fire Red color as per IS:5, Shade No:536

**WARRANTY :**

12 Months from the date of supply.

Size/Weight 20mm 16.3kg Approx

**TWO WAY INLET**

08



**Two way Inlet**

- (1) Non return valve : Stainless steel
- (2) Flange size : # P.C.D-180 mm, O.D-220 mm, I.D--100 mm.
- (3) No. of hole : # 08 Nos. Dia of hole: # 19 mm.

**Weight** 9.8kg Approx

09

## THREE WAY INLET



ARMORFIRE®

### Three Way Inlet

- (1) Non return valve : Stainless steel
- (2) Flange size : # P.C.D-180 mm, O.D-220 mm, I.D-100 mm.
- (3) No. of hole : # 08 Nos. Dia. of hole : # 19mm.

Weight 14.9kg Approx

## FOUR WAY INLET

10



**ARMORFIRE**

### Four Way Inlet

- (1) Non return valve : Stainless steel
- (2) Flange size : # P.C.D-242 mm, O.D-280 mm, I.D-150 mm.
- (3) No. of hole : #08 Nos. Dia. of hole : # 19mm.

Weight 23kg Approx

## WATER MONITER IS:8442



### WATER MONITER IS:8442

#### TECHNICAL SPECIFICATION

- SIZE OF MONITER : 63mm
- SIZE OF INLET FLANGE : 90mm
- OUTER DIA. : 190.5mm
- BOLT CIRCLE DIA. : 152.4mm
- BOLT HOLE DIA. : 19mm
- NO. OF HOLES : 04
- THICKNESS : 23.8mm
- FLANGE DIA./HEIGHT : 127/1.6mm
- MATERIAL OF HANDLE : MILD STEEL IS:1732
- MATERIAL OF BRANCH PIPE : ALLUMINIUM GRADE 4450
- MATERIAL OF NUT : GUN METAL IS:778
- MATERIAL OF BEARING : GUN METAL IS:778
- MATERIAL OF AIRPOK : GUN METAL IS:778
- MATERIAL OF NOZZLE : GUN METAL IS:778
- CONFIRMING SPECIFICATION : IS: 8442



#### PERFORMANCE TEST

- Operative Test : Tested at 0.7 N/mm<sup>2</sup> at an angle of 30°
- Discharge Capacity : 1750 l/min
- Horizontal Throw : 53m
- Working Pressure : 0.7 N/mm<sup>2</sup>
- Documentation : Test Certificate

#### WARRANTY

- 12 Months from the date of supply.



## Carbon Dioxide Portable Fire Extinguishers

Applicable on fires involving



### TECHNICAL SPECIFICATIONS

Model	AS Co2- 4.5	AS Co2 - 2
Capacity (in kg)	4.5	2
Filling Ratio	0.667	0.667
Type of Extinguishing Media	Co2 Gas Conforming to IS:15222	Co2 Gas Conforming to IS:15222
Expellant	Self	Self
Minimum Eective Discharge (%)	95	95
Minimum Throw (in metres)	More Than 2	More Than 1
Minimum Discharge Time (in secouds)	More than 8	More than 8
Operating Position	Upright	Upright
Operating Temperature Range (in Celsius)	(-30 to (+)60	(-30 to (+)60
Operating Valve (IS 3224)	Squeeze Grip I Wheel Type	Squeeze Grip I Wheel Type
Fire Rating	55B	21B



## ABC POWDER PORTABLE FIRE EXTINGUISHERS



### TECHNICAL SPECIFICATIONS

Model	AS- 1	AS- 2	AS- 4	AS- 6	AS- 9	ASSP - 25
Capacity (in kg)	1	2	4	6	9	25
Anti-Corrosive Inhibitor	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating	Epoxy Polyester Powder Coating
Type Of Extinguishing Media	DryPowder IS 14308	DryPowder IS 14308	DryPowder IS 14308	DryPowder IS 14308	DryPowder IS 14308	DryPowder IS 14308
Expellant						
Minimum Effective Discharge (%)	85	85	85	85	85	85
Minimum Jet Length (in metres)	More than 2	More than 2	More than 2	More than 2	More than 2	More than 6
Discharge Time (in Seconds)	More than 8	More than 8	More than 13	More than 13	More than 13	More than 30
Hydraulic Test Pressure (in kg/sq.cm)	35	35	35	35	35	35
Operating Position	Upright	Upright	Upright	Upright	Upright	Upright
Operation Temperature Range (in celsius)	(-30 to +)60	(-30 to +)60	(-30 to +)60	(-30 to +)60	(-30 to +)60	(-30 to +)55
Operating Valve	Squeeze Grip With Nozzle	Squeeze Grip With Nozzle	Squeeze Grip With Discharge Hose	Squeeze Grip With Discharge Hose	Squeeze Grip With Discharge Hose	Controllable Discharge Valve Mechanism
Fire Rating	1A & 21B	1A & 21B	2A & 55B	3A & 89B	4A & 144B	20A & 233B

Applicable on fires involving





14

# AUTOMATIC SPRINKLERS

## STANDARD SPRAY SPRINKLER



### UPRIGHT

#### Physical Characteristics

Frame	Bronze
Button	Brass/Copper
Bulb	Glass
Compression Screw	Bronze
Deflector	Copper
Sealing Assembly	Nickel Alloy w/Teflon or NBR O-ring

Maximum Working Pressure  
175 psi (12,1 bar)

K FACTOR	k=5.6 (80,6) k=8.0 (115,2)
THREAD SIZE	1/2 R 3/4" R 1/2" NPT 3/4" NPT
TEMPERATURE	135°F/57°C, 155°F/68°C 175°F/79°C, 200°F/93°C, 286°F/141°C, 360°F/182°C
SPRINKLER FINISH	Natural Brass, Chrome plated Pure White, Signal White
BULB	3mm,5mm



### PENDENT

#### Physical Characteristics

Frame	Bronze
Button	Brass/Copper
Bulb	Glass
Compression Screw	Bronze
Deflector	Copper
Sealing Assembly	Nickel Alloy w/Teflon or NBR O-ring

Maximum Working Pressure  
175 psi (12,1 bar)

K FACTOR	k=5.6 (80,6) k=8.0 (115,2)
THREAD SIZE	1/2 R 3/4" R 1/2" NPT 3/4" NPT
TEMPERATURE	135°F/57°C, 155°F/68°C 175°F/79°C, 200°F/93°C, 286°F/141°C, 360°F/182°C
SPRINKLER FINISH	Natural Brass, Chrome plated Pure White, Signal White
BULB	3mm,5mm



### HORIZONTAL SIDEWALL

#### Physical Characteristics

Frame	Bronze
Button	Brass/Copper
Bulb	Glass
Compression Screw	Bronze
Deflector	Copper
Sealing Assembly	Nickel Alloy w/Teflon or NBR O-ring

Maximum Working Pressure  
175 psi (12,1 bar)

K FACTOR	k=5.6 (80,6) k=8.0 (115,2)
THREAD SIZE	1/2 R 3/4" R 1/2" NPT 3/4" NPT
TEMPERATURE	135°F/57°C, 155°F/68°C 175°F/79°C, 200°F/93°C, 286°F/141°C, 360°F/182°C
SPRINKLER FINISH	Natural Brass, Chrome plated Pure White, Signal White
BULB	3mm,5mm





15



**BUTTERFLY VALVE**

16



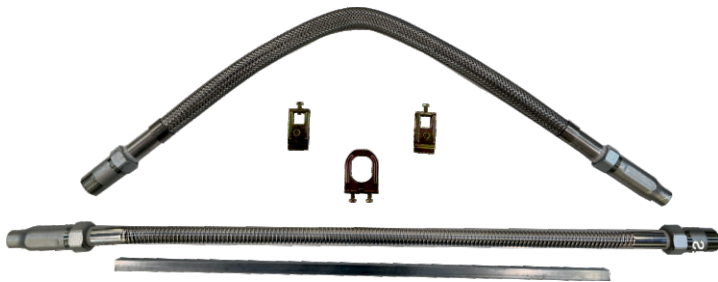
**C.I. Non Return Valve**



**S.S. Non Return Valve**



**Medium Velocity Spray Nozzle**

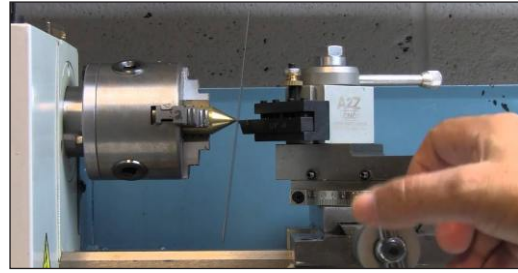


**Felxible Hoses (Braided & Unbraided)**



**Water Curtain Nozzle**

## List of Machinery & Testing Facilities



Most advanced Manufacturing & Quality Control Systems

## List of Machinery Installed

Sr. No	DESCRIPTION	SIZE Centre x Bed Width x Length	Qty Nos.
1	CNC Machine - 200/300	Medium Duty	10 Nos.
2	CNC Machine - 300/500	Heavy Duty	5 Nos.
3	Lathe Machine	Heavy Duty	20 Nos.
	Lathe Machine	Medium Duty	6 Nos.
4	Pillar Drill Machine	25 mm (Drilling Capacity)	3 Nos.
5	Bench Grinder	300 mm	10 Nos.
6	Mitutoyo Caliper	300 mm	5 Nos.
7	Mitutoyo Insize	-	4 Nos.
8	Hand Grinder	8"	6 Nos.
9	HYD. Testing Pump	100 Kg Pressure	2 Nos.
10	Welding / Argon Machine	600 Amp.	3 Nos.
11	Hydraulic Trolley	1 TONE,	1 Set
12	Hand Operated Trolley	500 Kg	4 Set
13	Foundry	350 Kg & 100 Kg	2 Nos.
14	Plazma Cutter	Heavy	1 Set
15	Spectro Machine Hitachi	-	1 Set
16	Permeability Tester	-	1 Set
17	Sand Washer	-	1 Set
18	Sand Siever	-	1 Set
19	Muffle Furnace	-	1 Set
20	Core Hardness Tester	-	1 Set
21	Polishing Machine	Heavy Duty	12 Set
22	Sand Core Shooter	Heavy Duty	4 Set
23	Shot Blasting Machine	Heavy Duty	1 Set
24	Powder Coating Plant	-	1 Set
25	Pin Dot Marking	-	2 Set
26	Laser Marking	-	1 Set
27	Air Screw Compressor	-	3 Set



# The Institute of Indian Foundrymen

(Affiliated to World Foundry Organization)  
IIF CENTER, 335, Rajdanga Main Road, Kolkata-700 107

**Be it known that**

*M/s MAHADEV CASTING*

**is an Industry Member of  
this Institute**



Unique Membership No.

CM/17569/W/RAJ

  
Executive Director



Bureau Veritas Certification

# MAHADEV CASTING



PLOT NO. 43/44/45, JK DIAMOND IND. AREA, B/H MADUVAN RESORANT, VILLAGE LOTHDA, RAJKOT-KOTDASANGANI STATE HIGHWAY (GUJ.), GUJARAT – 360 022, INDIA.

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the Management System Standard detailed below.

Standard

## ISO 9001:2015

Scope of certification

**MANUFACTURING AND DISPATCH OF HYDRANT VALVES, NOZZLES & COUPLING FOR FIRE FIGHTING SYSTEMS**

Original cycle start date: **26 September 2023**  
Expiry date of previous cycle: **Not Applicable**  
Certification Audit date: **28 August 2023**  
Certification cycle start date: **26 September 2023**

Subject to the continued satisfactory operation of the organisation's Management System, this certificate is valid until: **25 September 2026**

Certificate No. **IND.23.5277/QM/U** Version: **1** Issue date: **26 September 2023**

For certificate authenticity, click here <https://certcheck.ukas.com/>

ISO 9001 IN044702

Signed on behalf of BVCH SAS UK Branch  
**Jagdeesh N. MANIAN**  
Director – CERTIFICATION, South Asia  
Commodities, Industry & Facilities Division



Certification body address: 5th Floor, 66 Prescot Street, London, E1 8HG, United Kingdom.

Local office: Bureau Veritas (India) Private Limited (Certification Business)  
72 Business Park, Marol Industrial Area, MIDC Cross Road "C",  
Andheri (East), Mumbai – 400 093, India.

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.  
To check this certificate validity please call + 91 22 6274 2000.





## Certificate of Compliance

This is to certify that the technical documentation for the product:

**Landing Valve, Hose Coupling, Hose Pipe and Fire Fighting Equipments.**

Manufactured by:

### **Mahadev Casting**

Survey No. 123/P2, Plot No. 43 to 45/3, J. K. Diamond Industrial Area, B/H Madhuvan Restaurant, AT: Lothda, District Rajkot - 360002 (Gujarat), India.

Complies with the requirements (technical documentation including inspection & test results) of **Pressure Equipment Directive 97/23/EC** Hence manufacturer's declaration of conformity according to above regulation is accepted. **Mahadev Casting** can place the CE marking as per laid down regulations on the products mentioned above.

**Certificaat Nummer / Certificate No. : RSBV-2307-6443**

Datum Van Publicatie / Date of Issue : 18/07/2023  
Vervaldatum / Date of Expiry : 17/07/2026  
Previous Certificate No.: CE-BV-2007-2926

**Director (Certification)**

### **Royal Stancert B.V.**

Factelijke Beoordelingen - Wereldwijde Beoordelingen

Regd. Office - Joop Geesinkweg 701, 1114 AB Amsterdam, The Netherlands.  
(KvK-Nummer 71431802 / RSN 858713159 - Rechtsvorm - Besloten Vennootschap).

This certificate remains the property of **Royal Stancert B.V.** and must be returned whenever demanded. The validity of this certificate can be verified at <http://www.royalstancert.org>. **Royal Stancert B.V.** is an independent system, product and personal assessment body accredited by Global Euro Accreditation Centre, Georgia. (GCIN - 654). Email: [info@royalstancert.org](mailto:info@royalstancert.org)



236443



PAC-GEAC-1506-299



**भारतीय मानक ब्यूरो**  
**Bureau of Indian Standards**  
 The National Standards Body of India

**For any other communication**

**Address:** Rajkot Branch Office-I-F P  
 No. 364/P, Ward no.  
 13, Opposite Crystal Mall,  
 Next to Bharat Petrol  
 Pump, Kalawad Road,  
 Rajkot,  
 RAJKOT, GUJARAT, 360005

**Phone:** 0281-2563981, 2563982,  
 2563984, 2563978

**Fax:** 0

**E-Mail:** rjbo@bis.gov.in

**Web:** www.bis.org.in,  
 www.manakonline.in

**BUREAU OF INDIAN STANDARDS**

**Attachment to Licence No. CM/L- 7600124609**

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
7600124609	MAHADEV CASTING -survey no.123/P2, plot no.43 to 45/2, , J.K.Diamond Industrial area, B/h Madhuvan Restauran , rajkot : 360002	Specification for landing valves	IS 5290 : 1993

**Endorsement No. 3 Dated 15-Nov-2022**

Whereas, the licence was valid upto Sixteenth December Two Thousand Twenty Two.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 15-DEC-2022 has been extended from Sixteenth December Two Thousand Twenty Two to Fifteenth December Two Thousand Twenty Three

Other terms and conditions of licence remain same.

Branch Head (Rajkot Branch Office-I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg, ,DELHI,110002

**Contact No:** +91 11 23230131, 23233375, **Fax:** +91 11 23234062, 232 **Email:** info@bis.gov.in  
 23239402



**भारतीय मानक ब्यूरो**  
**Bureau of Indian Standards**  
 The National Standards Body of India

**For any other communication**

**Address:** Rajkot Branch Office-I-F P  
 No. 364/P, Ward no.  
 13, Opposite Crystal Mall,  
 Next to Bharat Petrol  
 Pump, Kalawad Road,  
 Rajkot,  
 RAJKOT, GUJARAT, 360005

**Phone:** 0281-2563981, 2563982,  
 2563984, 2563978

**Fax:** 0

**E-Mail:** rjbo@bis.gov.in

**Web:** www.bis.org.in,  
 www.manakonline.in

**BUREAU OF INDIAN STANDARDS**

**Attachment to Licence No. CM/L- 7600124710**

CM/L-No	Name of the Licensee with the Factory Address	Name of the Product	Indian Standard No.
7600124710	MAHADEV CASTING -survey no.123/P2, plot no.43 to 45/2, J.K.Diamond Industrial area, B/h Madhuvan Restaurant, rajkot : 360002	Specification for Fire Hose Delivery Couplings, Branch Pipe, Nozzles And Nozzle Spanner - Specificaion	IS 903 : 1993

**Endorsement No. 3 Dated 15-Nov-2022**

Whereas, the licence was valid upto Sixteenth December Two Thousand Twenty Two.

Now, consequent upon renewal, the validity of the licence given in schedule of the Licence Dated 15-DEC-2022 has been extended from Sixteenth December Two Thousand Twenty Two to Fifteenth December Two Thousand Twenty Three

Other terms and conditions of licence remain same.

Branch Head (Rajkot Branch Office-I)

Manak Bhavan, 9 Bahadur Shah Zafar Marg, New Delhi 110002. ,9 Bahadur Shah Zafar Marg, ,DELHI,110002


**Contact No:** +91 11 23230131, 23233375, **Fax:** +91 11 23234062, 232 **Email:** info@bis.gov.in  
 23239402



## FIRE PROTECTION ASSOCIATION OF INDIA

### CERTIFICATE OF MEMBERSHIP

This is to certify that **MAHADEV CASTING**  
has been enrolled as Member of FPAI  
for year 2022 - 2023  
in witness thereof.  
we have hereunto set our hands and seals  
on 1st October 2022

  
NITIN SHAH  
President



  
MUKESH SHAH  
vice President

MEMBER  
2022  
SINCE



### VENDOR ASSESSMENT REPORT

July 6th, 2021  
MAHADEV CASTING  
VA-621261357874752



Efficient • Transparent • Inclusive

QCI Creating an Ecosystem for Quality



## Company visit at a Glance



Core Department



Moulding Department



Metal Lab Testing



Foundry Department



Fettling Department



Semi-Finishing Department



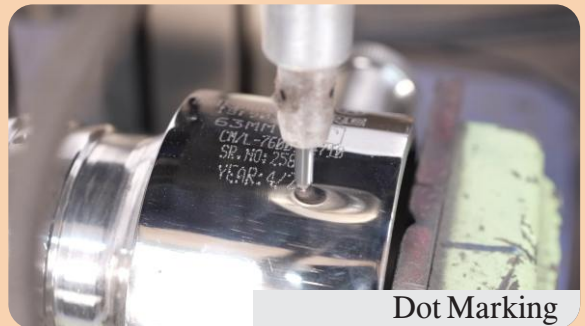
Hydro Testing Department



Quality Control Room



Dispatch Area



Dot Marking



Finishing Department



Final Finishing Department



Powder Coating Department



Assembly & Dispatch Department



Dispatch Department



R.R.L. Binding



## Few of Our Illustrious Projects



SINCE 2010



# ARMORFIRE®

INDUSTRIES PRIVATE LIMITED

*Shield of Quality*

IS : 5290



TYPE-A  
CM/L : 7600124609

IS : 5290



TYPE-B  
CM/L : 7600124609

IS : 903



CM/L : 7600124710

IS : 636



CM/L : 8700021816



GeM  
Government  
e Marketplace



## ARMORFIRE INDUSTRIES PRIVATE LIMITED

 **Mahadev**  
CASTING

Mfg. : All Types of Fire Fighting Equipment's

Plot No. 43/44/45, JK Diamond Ind. Area, B/h. Madhuvan Restaurant,  
Village Lothda, Rajkot-Kotdasangani State Highway-360022. (Guj.)

e-mail : [ho@armorfire.co.in](mailto:ho@armorfire.co.in) / [mahadevcasting@gmail.com](mailto:mahadevcasting@gmail.com)

Mo. : +91 99245 77421 / +91 99045 72167

Sales Manager Contact : +91 9978007672

[www.armorfire.in](http://www.armorfire.in)