



"SUSTAINED IN ITS COMMITMENT TO  
QUALITY AND SERVICE SINCE 2000"

"ISO 9001-2015 Certified"



Crafting Fluid Solutions  
for a Stronger Tomorrow.





## About Us

**M/s Gajanan Pipe industries and Rukmini industries** stand as prominent players in the manufacturing of Rigid **UPVC**, **HDPE**, and **MDPE** Pipes. The range of pipes manufactured by us is extensive, reflecting our commitment to providing comprehensive solutions to the customers. The company specializes in producing High-Density Polyethylene (**HDPE**), Unplasticized Polyvinyl Chloride (**UPVC**), Soil Waste Rain (**SWR**), Sprinkler pipes, and Medium-Density Polyethylene (**MDPE**) pipes. Each type of pipe caters to different applications, ensuring versatility and efficiency in various construction and agricultural projects. Our extensive range of Pipes encompasses various sizes to meet diverse needs in Agriculture, infrastructure and construction sectors.

The esteemed journey of our company was initiated by the Late. Shri Chandiram Hakikatrai Motwani, who established our state-of-the-art PVC pipe manufacturing plant in Ridhora, tq Balapur, District Akola back in the year 2000. From this strategically located factory, we facilitate seamless distribution, thereby forging a robust distribution and supply network.

With both Gajanan Pipe Industries and Rukmini Industries working in tandem, the group now has the ability to provide an even broader range of products, enhance their production capabilities, and cater to a more extensive customer base. This expansion is well-positioned to play a crucial role in the development of sustainable and efficient water management and delivery systems across various sectors.

## 20MM TO 500MM

### OUR PRODUCTION RANGE



## HDPE PIPES

SATYAM **HDPE** pipes are manufactured using high-density polyethylene, a durable thermoplastic known for its exceptional strength and flexibility. Our **HDPE** pipes are crafted through advanced extrusion techniques, resulting in seamless and leak-resistant pipes that can withstand extreme conditions. The pipes have been tested and proven potent for underground, above ground, surface water supply. Our **HDPE** Pipe manufacturing facility boasts an impressive **production capacity of 15000 metric tons annually**, demonstrating our commitment to meeting the demands of various sectors and industries.

### Applications

Water Supply, Sewer Systems, Gas Distribution, Mining, Irrigation, Tele communication wiring.

### Features

Exceptional Durability, Lightweight and Flexible, Leak-Proof and Joint-Free, Chemical and Corrosion Resistance, Smooth Inner surface, High Flow Capacity, Environmentally Friendly, Safe for potable water supply, Manufactured as per IS 4984:2016.

### Production range

**Size – 20MM – 500MM**

Pressure Class – SDR 26, 21, 17, 13.6, 11  
(PN 2.5, 4, 6, 8, 10)

Grade – PE-63, PE-80, PE-100

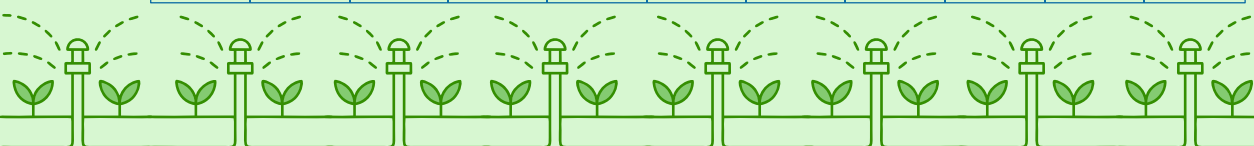
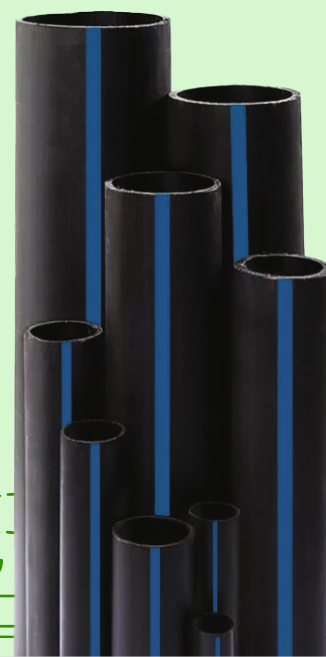
IS4984:2016



CM/L-7400018806

### Dimensions of HDPE Pipes AS PER IS4984:2016

SDR	SDR26		SDR21		SDR17		SDR13.6		SDR11	
Nominal Pressure (PN) Bar										
PE63	PN3.2		PN4		PN5		PN6		PN8	
PE80	PN4		PN5		PN6		PN8		PN10	
PE100	PN5		PN6		PN8		PN10		PN12.5	
Wall Thickness										
Nominal OD, in  MM										
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
20	-	-	-	-	-	-	-	-	1.9	2.2
25	-	-	-	-	-	-	1.9	2.2	2.3	2.6
32	-	-	-	-	1.9	2.2	2.4	2.7	2.9	3.3
40	-	-	1.9	2.2	2.4	2.7	3.0	3.4	3.7	4.2
50	2.0	2.30	2.4	2.7	3.0	3.4	3.7	4.2	4.6	5.2
63	2.5	2.90	3.0	3.4	3.7	4.2	4.7	5.3	5.8	6.5
75	2.9	3.30	3.6	4.1	4.5	5.1	5.6	6.3	6.9	7.7
90	3.5	4.00	4.3	4.8	5.3	5.9	6.7	7.5	8.2	9.1
110	4.3	4.80	5.3	6.0	6.5	7.3	8.1	9.0	10.0	11.1
125	4.80	5.40	6.00	6.70	7.40	8.20	9.20	10.20	11.4	12.7
140	5.40	6.00	6.70	7.50	8.30	9.20	10.30	11.40	12.8	14.2
160	6.20	6.90	7.70	8.60	9.50	10.60	11.80	13.10	14.6	16.2
180	7.00	7.80	8.60	9.60	10.60	11.80	13.30	14.70	16.4	18.1
200	7.70	8.60	9.60	10.70	11.80	13.10	14.70	16.30	18.2	20.1
225	8.70	9.70	10.80	12.00	13.30	14.80	16.60	18.40	20.5	22.7
250	9.70	10.80	12.00	13.30	14.70	16.30	18.40	20.30	22.8	25.2
280	10.8	12.0	13.4	14.9	16.5	18.3	20.6	22.8	25.5	28.2
315	12.20	13.60	15.00	16.60	18.60	20.60	23.20	25.70	28.7	31.7
355	13.70	15.20	17.00	18.80	20.90	23.10	26.20	29.00	32.3	35.7
400	15.50	17.10	19.10	21.20	23.60	26.10	29.50	32.60	36.4	40.2
450	17.40	19.30	21.50	23.80	26.50	29.30	33.10	36.60	41	45.2
500	19.30	21.40	23.90	26.40	29.50	32.60	36.80	40.60	45.5	50.2



## MDPE PIPES

Satyam **MDPE** Pipes, Medium-Density Polyethylene, abbreviated as **MDPE**, is a thermoplastic polymer of paramount importance in the realm of pipe manufacturing. This versatile material is celebrated for its exceptional durability, impressive flexibility, and remarkable resistance to a wide array of chemicals. As a consequence, **MDPE** pipes have found widespread utility in the conveyance of diverse liquids and gases, encompassing applications as diverse as water distribution and natural gas transportation.

### Application

Water Supply, Natural Gas Distribution, Irrigation, Mining, Chemical Transport & Geothermal Systems.

### Features & Benefits

Cost-effective, Durable and long-lasting, Chemical Resistance, Insulation properties, UV Resistance.

### Production Range

Size - 20MM-250MM

Pressure class – 8,10, 12.5, 16, 20 & 25 Kgf/cm

### Dimensions of MDPE Pipes.

SDR		SDR6		SDR7.4		SDR9		SDR11		SDR13.6	
		S 2.5		S 3.2		S 4		S 5		S 6.3	
Nominal Pressure (PN) Bar											
PE63								PN10		PN8	
PE80		PN25		PN20		PN16		PN12.5		PN10	
PE100				PN25		PN20		PN16		PN12.5	
Wall Thickness											
Nominal OD, in MM	OD Tolerance										
		Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
20	0.3	3.40	3.90	3.00	3.40	2.30	2.70	2.00	2.30	-	-
25	0.3	4.20	4.80	3.50	4.00	3.00	3.40	2.30	2.70	2.00	2.30
32	0.3	5.40	6.10	4.40	5.00	3.60	4.10	3.00	3.40	2.40	2.80
40	0.4	6.70	7.50	5.50	6.20	4.50	5.10	3.70	4.20	3.00	3.50
50	0.5	8.30	9.30	6.90	7.70	5.60	6.30	4.60	5.20	3.70	4.20
63	0.6	10.50	11.70	8.60	9.60	7.10	8.00	5.80	6.50	4.70	5.30
75	0.7	12.50	13.90	10.30	11.50	8.40	9.40	6.80	7.60	5.60	6.30
90	0.9	15.00	16.70	12.30	13.70	10.10	11.30	8.20	9.20	6.70	7.50
110	1	18.30	20.30	15.10	16.80	12.30	13.70	10.00	11.10	8.10	9.10
125	1.2	20.80	23.00	17.10	19.00	14.00	15.60	11.40	12.70	9.20	10.30
140	1.3	23.30	25.80	19.20	21.30	15.70	17.40	12.70	14.10	10.30	11.50
160	1.5	26.60	29.40	21.90	24.20	17.90	19.80	14.60	16.20	11.80	13.10
180	1.7	29.90	33.00	24.60	27.20	20.10	22.30	16.40	18.20	13.30	14.80
200	1.8	33.20	36.70	27.40	30.30	22.40	24.80	18.20	20.20	14.70	16.30
225	2.1	37.40	41.30	30.80	34.00	25.20	27.90	20.50	22.70	16.60	18.40
250	2.3	41.50	45.80	34.20	37.80	27.90	30.80	22.70	25.10	18.40	20.40



TRUSTED  
PARTNER



URBAN & RURAL  
WATER CONNECTION



LEAK  
PROOF



FLEXIBLE



## uPVC PIPES

Satyam **uPVC** pipes are manufactured according to IS Standard 4985:2021 and are pipe used for various applications across industries and households. The plant is equipped with modern machinery and cutting-edge technology to efficiently produce **PVC** pipes in different sizes, shapes, and specifications. Our **PVC** production capacity is over **2500 metric tons** per year.

### Application

Irrigation, Water supply, Rising main, Drinking water supply & distribution.



### Features & Benefits

Cost-effective, Durable and long-lasting, High tensile strength, Insulation properties, odorless and hygienic.



### Production Range

Size - 20MM-200MM

Pressure class – 4, 6, 8, 10 Kgf/cm

IS4985:2000



CM/L-7482382

### Dimensions of uPVC Pipe as per IS4985:2021

Nominal Out side Daimeter	Mean outside Diameter		Outside Diameter at Any Point		Working Pressure, Mpa							
					Class 2, 0.40		Class 3, 0.60		Class 4, 0.80		Class 5, 1.00	
					Wall Thickness in MM							
(Nominal size)	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
20	20.00	20.30	19.50	20.50	-	-	-	-	-	-	1.10	1.50
25	25.00	25.30	24.50	25.50	-	-	-	-	1.20	1.60	1.40	1.80
32	32.00	32.30	31.50	32.50	-	-	-	-	1.50	1.90	1.80	2.20
40	40.00	40.30	39.50	40.50	-	-	-	-	1.80	2.20	2.20	2.70
50	50.00	50.30	49.40	50.60	-	-	-	-	2.30	2.80	2.80	3.30
63	63.00	63.30	62.20	63.80	1.50	1.90	2.20	2.70	2.80	3.30	3.50	4.10
75	75.00	75.30	74.10	75.90	1.80	2.20	2.60	3.10	3.40	4.00	4.20	4.90
90	90.00	90.30	88.90	91.10	2.10	2.60	3.10	3.70	4.00	4.60	5.00	5.70
110	110.00	110.40	108.60	111.40	2.50	3.00	3.70	4.30	4.90	5.60	6.10	7.10
125	125.00	125.40	123.50	126.50	2.90	3.40	4.30	5.00	5.60	6.40	6.90	8.00
140	140.00	140.50	138.30	141.70	3.20	3.80	4.80	5.50	6.30	7.30	7.70	8.90
160	160.00	160.50	158.00	162.00	3.70	4.30	5.40	6.20	7.20	8.30	8.80	10.20
180	180.00	180.60	177.80	182.20	4.20	4.90	6.10	7.10	8.00	9.20	9.90	11.40
200	200.00	200.60	197.60	202.40	4.60	5.30	6.80	7.90	8.90	10.30	11.00	12.70



## SWR PIPES

Satyam **SWR** pipes, which stand for "Soil, Waste, and Rainwater" pipes, are a type of drainage pipes commonly used for the drainage system in buildings, construction projects, commercial complexes, drain lines in industries, chemical and power plants. The pipes are made according to ISI standard 13592:2013. They are designed to handle the flow of waste and rainwater efficiently, ensuring a hygienic and safe disposal of wastewater.

**Production Range**  
**Size - 75MM & 110MM**



**Application** - Sanitary Drainage System, Rainwater Drainage, Ventilation

**Benefits** – Durability, Lightweight, Leak Proof, Hygienic, Thermal Insulation, Cost effective.

## SPRINKLER PIPES

Satyam **HDPE** sprinkler pipes & fittings are best preferred for the efficient use of water, fertilizers and electricity in irrigation of a variety of crops like cotton, soyabean, wheat, gram, groundnut, pulses etc. It is also used for checking dust pollution in cement industries and mining pits. Satyam sprinkler pipes preferred over available resources due to varied salient features.

**Features** - Efficient Water Distribution, Strong and durable, Light weight and flexible, Energy saving, Leak proof, High quality grade pipe, Inert to chemical and corrosion.

**Production Range**  
**Size - 63MM, 75MM**  
Pressure class – 2.5kg & 3.2Kg



DURABLE



BEST  
QUALITY



AGRICULTURE  
PROJECTS



LEAK  
PROOF



FLEXIBLE





## PVC ELECTRICAL CONDUIT

Satyam PVC electric conduit pipes are a type of plastic conduit used in electrical installations to protect and route electrical wiring. These pipes are made from a durable and lightweight material, PVC, which offers several advantages in electrical applications. The pipe comes in grey colour.

### Production Range

**19MM, 20MM & 25MM**

**Thickness – 1.5MM(W.T), 1.8MM(W.T) & 2MM(W.T)**

\*Other details - It is crucial to follow the manufacturer's recommendations and adhere to electrical codes and regulations while installing PVC electric conduit pipes to ensure the safety and efficiency of the electrical system





## Slotted Pipes

Satyam Slotted pipes, also known as slotted liners or perforated pipes, are specialized types of pipes used in various industries and applications. These pipes are designed with small slots or holes along their length, allowing fluid or gas to enter or exit the pipe while preventing the passage of certain materials or contaminants. The slots are typically cut into the pipe wall, leaving gaps or perforations.

### SOME COMMON USES AND BENEFITS OF SLOTTED PIPES.

Water Wells, Oil and gas wells, Agriculture and irrigation, Filtration and screening, Remarkable stress resistance, Lightweight and easily portable.

**Production Range – 110MM to 200MM**

**Pressure class – 4, 6, 8, 10 kgf/cm**





# Certificates

**भारतीय मानक ब्यूरो**  
BUREAU OF INDIAN STANDARDS  
Ministry of Consumer Affairs, Food & Public Distribution  
Government of India

अनुज्ञापन सं. सी.एच./एच - 7400034610 का संलग्नक  
Attachment to License No. CM/L - 7400034610

सी.एच./एच. CM/L	कैक्टरी के पते के साथ अनुज्ञापन का नाम Name of the Licensee with the Factory Address	उत्पाद का नाम Name of the Product	भारतीय मानक सं. Indian Standard No.
7400034610	GAJANAN PIPE INDUSTRIES S.S. NO. 59/1, NEAR HINDUSTAN LIVER GODOWN, POST RIDHORA, TALUKA BALAPUR, Distt: Akola Maharashtra - 444302	Unplasticized Polyvinyl Chloride (PVC-U) Pipes for Soil and Waste Discharge System inside and Outside Buildings including Ventilation and Rainwater System	IS 15592 : 2013

पुनःअनुमति संख्या 02 दिनांक  
Endorsement No. 02 Dated 09 JAN 2023

अनुज्ञापन 27/12/2022 तक मान्य था।  
The license was valid up to 27/12/2022.  
अब नवीकरण के परिणामस्वरूप, अनुज्ञापन की वैधता अग्रिमोदन संख्या 01 में दी गई अनुज्ञापन की वैधता से 28/12/2023 से  
Now, consequent upon renewal, the validity of the license given in endorsement No. 01 has been extended  
from 28/12/2023 to 27/12/2023.  
अनुज्ञापन की अन्य शर्तें समान रहेंगी।  
Other conditions of the license remain the same.

रमेश बी. आर्जे  
Signature of designated authority  
(हेमंत बी. आर्जे / HEMANT B. ADE)  
वैज्ञानिक ई एवं प्रमुख / Scientist 'E' & Head

हेमंत बी. आर्जे / HEMANT B. ADE  
रमेश बी. आर्जे / RAMESH B. ADE  
BUREAU OF INDIAN STANDARDS  
NT BUILDING, GOKULPETH, NAGPUR-460010

NT Building, Second Floor, Gokulpeth, Nagpur-460010  
टेलीफोन - (0712) 2565171, 2554267  
ई-मेल - ntbs@bisi.gov.in, ntbs@bisi.gov.in Website: www.bis.gov.in

**भारतीय मानक ब्यूरो**  
BUREAU OF INDIAN STANDARDS  
Ministry of Consumer Affairs, Food & Public Distribution  
Government of India

अनुज्ञापन सं. सी.एच./एच - 7482382 का संलग्नक  
Attachment to License No. CM/L - 7482382

सी.एच./एच. CM/L	कैक्टरी के पते के साथ अनुज्ञापन का नाम Name of the Licensee with the Factory Address	उत्पाद का नाम Name of the Product	भारतीय मानक सं. Indian Standard No.
7482382	GAJANAN PIPE INDUSTRIES S.S. NO. 59/1, NEAR HINDUSTAN LIVER GODOWN, POST RIDHORA, TALUKA BALAPUR, Distt: Akola Maharashtra - 444302	Unplasticized PVC Pipes For Water Supplies - Specification	IS 4985 : 2011

पुनःअनुमति संख्या 22 दिनांक  
Endorsement No. 22 Dated 08 March 2023

अनुज्ञापन 28/02/2023 तक मान्य था।  
The license was valid upto 28/02/2023.  
अब नवीकरण के परिणामस्वरूप, अनुज्ञापन की वैधता अग्रिमोदन संख्या 21 में दी गई अनुज्ञापन की वैधता से 01/03/2023 से  
Now, consequent upon renewal, the validity of the license given in endorsement No. 21 has been extended  
from 01/03/2023 to 28/02/2024.  
अनुज्ञापन की अन्य शर्तें समान रहेंगी।  
Other conditions of the license remain the same.

रमेश बी. आर्जे  
Signature of designated authority  
(हेमंत बी. आर्जे / HEMANT B. ADE)  
वैज्ञानिक ई एवं प्रमुख / Scientist 'E' & Head

हेमंत बी. आर्जे / HEMANT B. ADE  
रमेश बी. आर्जे / RAMESH B. ADE  
BUREAU OF INDIAN STANDARDS  
NT BUILDING, GOKULPETH, NAGPUR-460010

NT Building, Second Floor, Gokulpeth, Nagpur-460010  
टेलीफोन - (0712) 2565171, 2554267  
ई-मेल - ntbs@bisi.gov.in, ntbs@bisi.gov.in Website: www.bis.gov.in

**KVQA**  
Certificate of Registration  
(Quality Management System)  
KVQA CERTIFICATION SERVICES PVT. LTD.  
This is to certify that the Quality Management System of  
RUKMINI INDUSTRIES  
SHET SARVE NO 59/1, RIDHORA, TQ BALAPUR,  
AKOLA - 444302, MAHARASHTRA, INDIA  
Has been found to be of the Quality Management System Standard  
ISO 9001:2015  
This certificate is valid for the following product or service range  
Manufacturing & Supply of Rigid PVC Pipes & H.D.P.E.  
Pipes and M.D.P.E. Pipes  
1<sup>st</sup> Surveillance Due On: 02/07/2024; Done On:  
2<sup>nd</sup> Surveillance Due On: 02/07/2025; Done On:  
Certificate No: KDACQ202308001  
Date Of Issue: 02, August, 2023  
Valid Until: 01, August, 2026  
Issued by: [Signature]  
Authorised signatory KVQA  
To Check the Status of the Certification kindly log on to www.kvqa.in  
F-308, Sector - 43, Noida U.P. India, Ph-011-22119946, 22119941  
Email: kvqa@kvqa.com  
CB-QMS-045  
Subject to successful completion of surveillance audits

**MAHARASHTRA JEEVAN PRADHIKARAN**  
4th Floor, Express Towers, Nariman Point, Mumbai - 400 021.

Tel: 022-23826249, 23835247, 23825354  
E-mail: mjp@mjp.gov.in, headquarter@mjp.gov.in, cm@mjp.gov.in  
Web Site: https://mjp.maharashtra.gov.in

No. MJ/P/SEH/E-P-81(2023)/ 11/9 Date: 10.10.2022.

To,  
M/s. GAJANAN PIPE INDUSTRIES,  
S.S. No. 59 / 1,  
Near Hindustan Liver Godown,  
Post: Ridhora, Tal: Balapur,  
Dist: Akola, Pin-444302.  
Email: gajankul@rediffmail.com  
Mob. 9856262468

Sub: Entitlement for UPVC Pipes in Maharashtra Jeevan Pradhikaran.

Ref: 1) Your application dated 07/07/2022.  
2) Shop Survey Report submitted by WAPCOS Ltd.  
Mumbai vide letter No.1642 dt.08/09/2022.

Sir,

With reference to above cited subject, it is to inform that, your company is entitled in Maharashtra Jeevan Pradhikaran as an approved Manufacturer for the UPVC Pipes with effect from 10.10.2022. The entitlement certificate is attached herewith.

Yours sincerely,  
(F.A. Bhambare),  
Superintending Engineer (HQ)

Copy submitted for information to the Chief Engineer, MJP (AI).

It is requested to circulate copy of this letter amongst all Superintending Engineers and Executive Engineers under your control with the instructions to refer Central Office Marathi letter No. 1642 dt.08/09/2022.

(A Government of Maharashtra Undertaking)

**कार्यालय प्रमुख अभियंता**  
लोक सार्वजनिक प्राधिकरण  
जल सार्वजनिक प्राधिकरण, नोवापल-462 003  
दूरभाष क्रमांक (0756) 2779411-12  
Email: enceph@mjp.in  
(As ISO 9001:2015 Certified Office)

क्रमांक 1878/सं. प्र. प्र. / लो. सार. प्र. वि. / 2023 भोसल दिनांक 13/2/2023

1. मुख्य अभियंता,  
लोक सार्वजनिक प्राधिकरण,  
नोवापल-462 003, नोवापल-462 003  
2. अधीक्षक इंजीनियर,  
लोक सार्वजनिक प्राधिकरण,  
नोवापल-462 003, नोवापल-462 003  
3. कार्यपालन संचालक,  
लोक सार्वजनिक प्राधिकरण,  
नोवापल-462 003, नोवापल-462 003

विषय :- एच.डी.पी. पाइप के मेल/ब्रांड को सुवीकृत करने के संबंध में।  
संदर्भ :- 1. म.प्र. जल विभाग की पत्र क्र. 11332/03/CEM/MPPJNM/2022 भोसल दि. 21.10.2022  
2. म.प्र. जल विभाग की पत्र क्र. 12087/03/CEM/MPPJNM/2022 भोसल दि. 07.10.2022  
3. म.प्र. जल विभाग की पत्र क्र. 801/03/CEM/MPPJNM/2022 भोसल दि. 19.01.2023

उपरोक्त विवरणों के साथ ही कि संलग्नक में म.प्र. जल विभाग संचालित द्वारा एच.डी.पी. पाइप के मेल/ब्रांड को सुवीकृत किये जाने के कार्यालय विचारों पर नवापल को नोवापल में भी एच.डी.पी. पाइप के मेल/ब्रांड को सुवीकृत किये जाने हेतु आदेश दिया गया है :-

क्र.	कर्म का नाम	कर्म का पता	सापरी का नाम	CM/L No.
3	M/s. Gajanan Pipe Industries,	S.S. No 59/1, Near Hindustan Liver Godown Post Ridhora, TQ, Balapur, Akola 444302	HDPE	7400018806

उक्त कर्म के द्वारा निर्दिष्ट एच.डी.पी. पाइप के मेल/ब्रांड को म.प्र. जल विभाग संचालित द्वारा संचालित पत्र के एच.डी.पी. पाइप को नवापल को नोवापल में एच.डी.पी. पाइप के मेल/ब्रांड को सुवीकृत किये जाने के कार्यालय विचारों पर नवापल को नोवापल में एच.डी.पी. पाइप के मेल/ब्रांड को सुवीकृत किये जाने हेतु आदेश दिया गया है :-

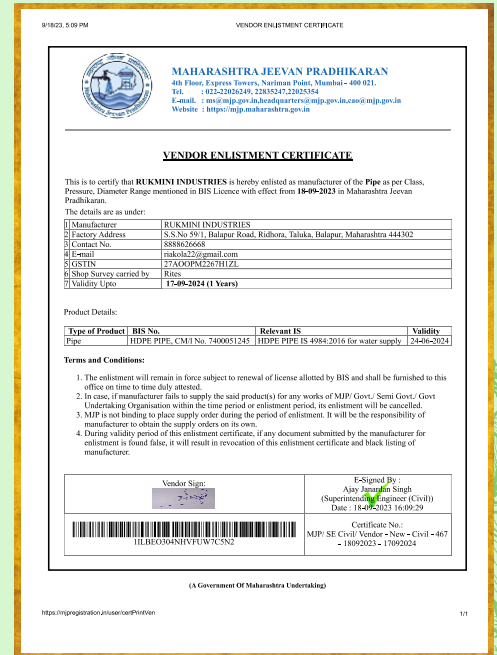
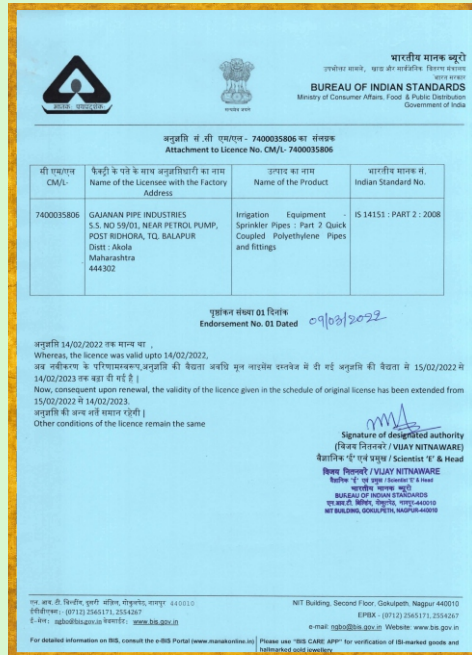
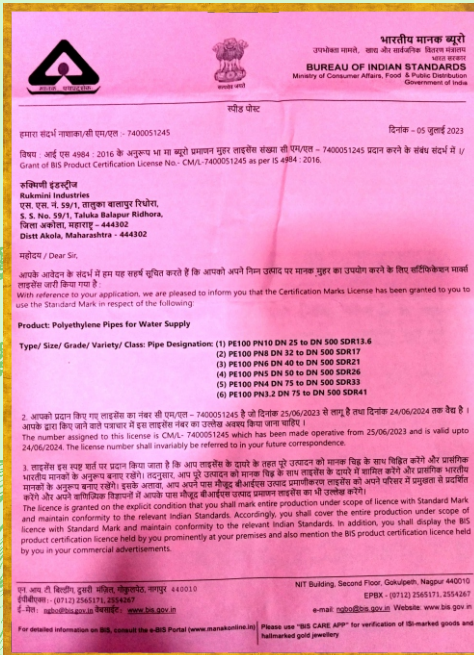
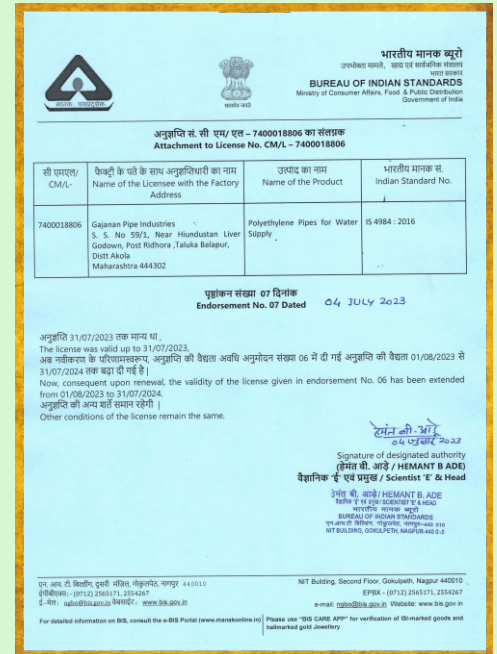
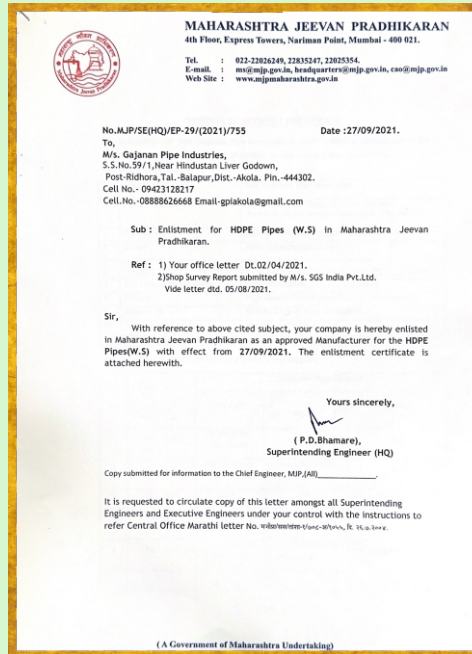
(सहायक मुख्य अभियंता)  
प्रमुख अभियंता  
दिनांक 1878/सं. प्र. प्र. / लो. सार. प्र. वि. / 2023 भोसल दिनांक 13/2/2023

1. निदेशक एवं प्रमुख, संचालित इंजीनियरिंग, एच.डी.पी. पाइप के मेल/ब्रांड को सुवीकृत किये जाने के कार्यालय विचारों पर नवापल को नोवापल में एच.डी.पी. पाइप के मेल/ब्रांड को सुवीकृत किये जाने हेतु आदेश दिया गया है :-

प्रमुख अभियंता



## Certificates











"SUSTAINED IN ITS COMMITMENT TO  
QUALITY AND SERVICE SINCE 2000"

"ISO 9001-2015 Certified"

### GAJANAN PIPE INDUSTRIES

Address: S.S.No 59/1, Balapur Road, Ridhora,  
Taluka, Balapur, Dist. - Akola. Maharashtra 444302.

### RUKMINI INDUSTRIES

Address: S.S.No 59/1, Balapur Road, Ridhora,  
Taluka, Balapur, Dist. - Akola. Maharashtra 444302.

