



EUROAQUA®
PLUMTEK®
ELEGANT & ECONOMIC
TAPS | FAUCETS | HOSES | PIPES & FITTINGS



Since 1997®



EUROAQUA PLUMTEK PVT LTD

An ISO 9001:2015 Certified Company



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WELCOME TO OUR COMPANY

Euroaqua Plumtek private limited is an ISO 9001 2015-certified organization, Initially started in the Name of Sakkthi Polymers in the year 1997 by **Er. P. Mohan MD & CEO** then incorporated as Euroaqua Plumtek Pvt Ltd in the year 2019. Our headquarters located at Sankari, Salem, Tamil Nadu and have multiple branches across India & Srilanka.

We are specialized in manufacturing PPR, PP-RCT, PE-RT, MDPE Pipes & Fittings, PVC Flexible Hoses for Agriculture and Industries. Under the brand name **“EUROAQUA”**, **“AIRGUARD”** & **“PLUMTEK”**, which includes Taps, Faucets, Valves, Hoses and complete solution for Domestic & Industrial plumbing system. We are one of the leading Manufacturer and exporter of complete range of PPR pipes and fittings in India and first in South Asia, Introduced PP-RCT technology. We are exporting to more than 15 countries across the globe.

We aim to increase our product range to meet the every corner of a growing India with over 27 years of manufacturing experience. Expertise in bringing high quality solution to reduce bottom line Installation costs, extending the life span of piping system.



Founder: Er. P. Mohan B.E(Mech)., PGD. PE., (Plastics Engineering)
 (M.D & CEO)



Mr. P. Mohan
 M.D & CEO



B.E-Mechanical Engineering, Annamalai University, 1993,
 PGD-PE Plastics Engineering - 1995 - CIPET, Guindy, Chennai.

Membership

- ▶ **PLEXCONCIL** - Plastic Export Promotion Council of India
 Panel Chairman - Pipes & Fittings Export in India.
- ▶ **FIEO** - Federation of India Exporters Organisation
- ▶ **AIPMA** - All India Plastic MANF Association
- ▶ **TAPMA** - Tamilnadu Plastic MANF Association
- ▶ Star Export House Status holder by DGFT



Establishment : 1997 (27 years)



Number of Employees : 300



Awards:

- ▶ Best SME of the Year 2016, in Manufacturing Sector.
- ▶ GEM of India 2005.



Head Office: Eddapadi Main Road, Kuppanoor (Po), Sankagiri – 637301, Salem, Tamil Nadu, India



Overseas Branch: 393, Old Moor Street, Colombo-12, Srilanka. Contact: +94 112333855 | 112333866



04283 242936/242937 | +91 99650 05555, +91 73730 73333



www.plumtek.in | www.euroaquappr.com



info@euroaquappr.com | support@euroaquappr.com



2024

Started Manufacturing Square Taps Series



2023

Started Manufacturing HDPE pipes & Fittings



2011

Started Manufacturing PVC braided hose



2022

First Manufacturer in INDIA to introduce Pushfit - PLUMTEK FASTFIT



2015

Under the brand name PLUMTEK started manufacturing TAPS, FAUCETS & VALVES



2008

Started Manufacturing PPR pipe fittings



2020

Started Manufacturing MDPE pipes & Fittings



2016

Started Operation in SRILANKA



2004

South India's first company to manufacturing PPR pipe



2019

Incorporated as Euroaqua Plumtek Private Limited
EUROAQUA PLUMTEK PVT LTD

2002

Manufactured PVC Suction hose & Garden hose



1998

Started Sakkthi Polymers



EUROAQUA PLUMTEK
ELEGANT & ECONOMIC
TAPS | FAUCETS | HOSES | PIPES & FITTINGS

COMPANY VALUES



VISION

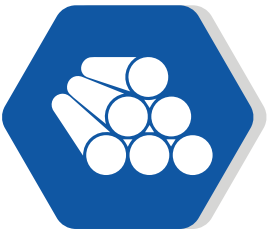
“Our vision is to achieve greater goals beyond boundaries with dedication & professionalism”



MISSION

“We strive to offer our customers the cost-effective products at the excellent quality with the utmost satisfaction”

OUR PRODUCTS



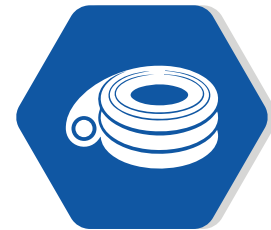
PPR PIPES & FITTINGS

EUROAQUA (ISI)-PPR Pipes & Fittings - Leading Manufacturer & Exporter in India



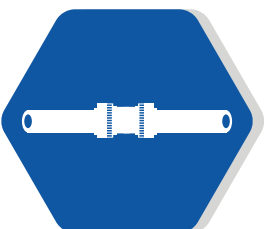
TAPS & FAUCETS

PLUMTEK-PTMT Water Taps, Faucets, Valves & Accessories.



PVC HOSES

PLUMTEK-PVC Flexible Garden, Suction & Pneumatic Industrial Hoses.



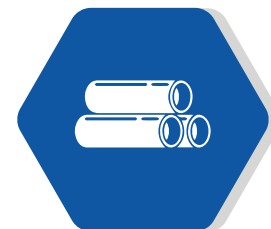
PERT PIPES & FITTINGS

PLUMTEK PERT Pipes & PB1 Fittings - First Time in India
Introducing PB1 Universal Pushfittings



MDPE PIPES & FITTINGS

PLUMTEK MDPE Pipes and Fittings.
JAL JEEVAN MISSION INDIA

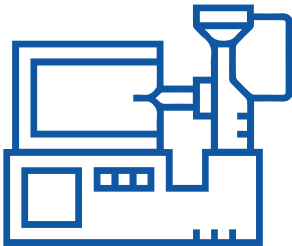


HDPE PIPES & FITTINGS

PLUMTEK HDPE Pipes and Fittings.
First Company in India to Introduce
HDPE Weld-in-Saddle Technology.

Complete Industrial & Domestic Plumbing Solution

OUR MACHINES



- Injection Moulding Machine - 30 Nos
- Moulds - 800 Nos

OUR MACHINES

EXTRUSION

- PPR, PPR-CT - 5 Lines
- PERT - 1 Line
- HDPE - 2 Line
- Suction Hose - 9 Lines
- Braided Hose - 3 Lines
- Garden Hose - 4 Lines
- Steel Wire Hose - 1 Line
- Industrial Hose - 1 Line
- Compounding - 3 Lines

OUR TESTING METHODS

TESTING METHODS

- Hydrostatic Pressure Test
- Reversion Test
- Opacity Test
- Melt Flow Index Test
- Density
- Impact Test
- Carbon Black Content Test
- 3D Printer
- OIT Test
- Counter Cutter
- UTM (Tension & Elongation Test)
- Carbon Black Dispersion Test



PPR UNIT - EXTRUSION



HOSE UNIT - EXTRUSION



INJECTION MOULDING UNIT



ASSEMBLING & PACKING UNIT



MANUFACTURING PROCESS - PPR PIPE

Step: 1



Hopper
(Material Feeder)



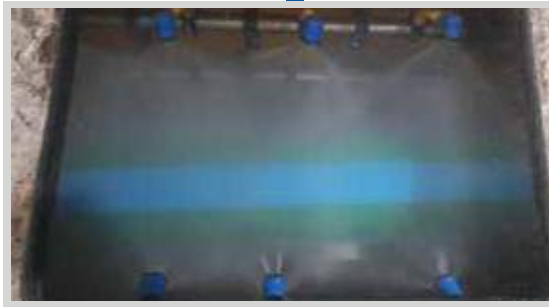
Step: 2



Vaccum Tank



Step: 3



Spray Cooling Tank 1 & 2



Step: 4



Haul Off



Step: 5



Cutter



Step: 6



Packing

PACKING PROCESS

Step: 1



Production



Step: 2



QC Pass Internal Store



Step: 3



Assembling



Step: 4



Packing



Step: 5



Ready to Dispatch

HDPE PIPES

(PE 100-BLACK-IMPORTED MATERIAL)

“Euroaqua Plumtek Pvt Ltd Launches HDPE Pipes & Fittings”

“Get ready to
experience the future
of piping HDPE pipes & Fittings”

Available Size
Ø16mm - Ø315mm

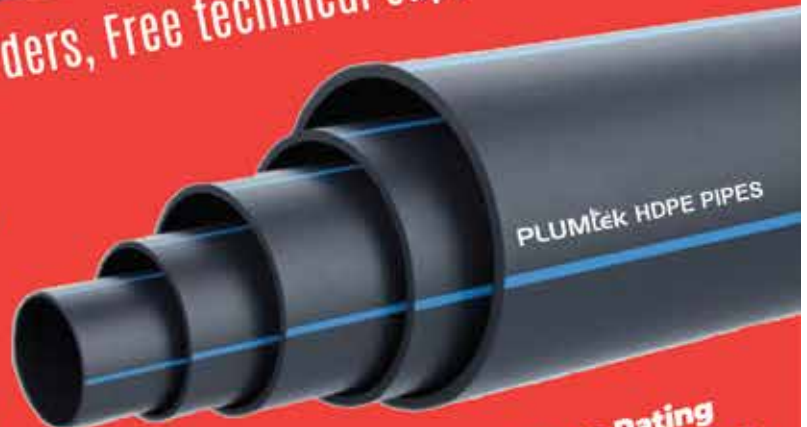


CM/L-6500091108

“Special discounts for bulk orders, Free technical support and training”



Socket fusion fittings
Available size
Ø20mm - Ø160mm



Pressure Rating
PN 3.2 to PN 20

Business Enquiry +91 99650 05555

PPR PIPES & FITTINGS - CATALOGUE



EUROAQUA®
PPR & PP-RCT PLUMBING TECHNOLOGY



PPR & PPR-CT PIPES & FITTINGS



Ø40mm to Ø315mm

For Hot & Cold Water

INDUSTRIES WE SERVE



Sizes Available : 20mm to 315mm | Operating Temperature : -5°C to +95°C



Leading Manufacturer and Exporter of Complete Range of PPR Pipes and Fittings in India Since 2004

Scan for Website



www.euroaquappr.com

Head Office: Sankagiri - 637 301, Salem, Tamilnadu, India.

Customer Care: ☎ +91 4283 242936/37 📱 +91 99650 05555, 73730 73333

✉ support@euroaquappr.com 🌐 www.plumtek.in | www.euroaquappr.com

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1



COUPLER		
CODE	SIZE	PCS (Approx)
EB001	20mm	40/1600
EB002	25mm	34/1020
EB003	32mm	24/960
EB004	40mm	24/960
EB005	50mm	20/200
EB006	63mm	10/100
EB007	75mm	8/84
EB008	90mm	8/84
EB009	110mm	25/25
EB010	125mm	20/20
EB011	160mm	14/14

2



EQUAL TEE		
CODE	SIZE	PCS (Approx)
EC001	20mm	28/840
EC002	25mm	24/480
EC003	32mm	12/240
EC004	40mm	12/120
EC005	50mm	10/80
EC006	63mm	8/48
EC007	75mm	12/24
EC008	90mm	18/18
EC009	110mm	10/10
EC010	125mm	6/6
EC011	160mm	5/5
EC012	200mm	---
EC013	250mm	---
EC014	315mm	---

3



ELBOW 90°		
CODE	SIZE	PCS (Approx)
EE001	20mm	34/1020
EE002	25mm	22/660
EE003	32mm	20/300
EE004	40mm	30/150
EE005	50mm	20/100
EE006	63mm	10/60
EE007	75mm	15/30
EE008	90mm	10/20
EE009	110mm	12/12
EE010	125mm	10/10
EE011	160mm	6/6
EE012	200mm	---
EE013	250mm	---
EE014	315mm	---

4



ELBOW 45°		
CODE	SIZE	PCS (Approx)
EE101	20mm	30/1500
EE102	25mm	22/770
EE103	32mm	20/400
EE104	40mm	30/300
EE105	50mm	30/150
EE106	63mm	12/72
EE107	75mm	10/40
EE108	90mm	12/24
EE109	110mm	16/16
EE110	125mm	10/10
EE111	160mm	8/8

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REDUCER		
CODE	SIZE	PCS (Approx)
EB101	25/20mm	24/1200
EB102	32/20mm	24/720
EB103	32/25mm	33/660
EB104	40/20mm	30/600
EB105	40/25mm	26/560
EB106	40/32mm	24/360
EB107	50/20mm	18/324
EB108	50/25mm	18/324
EB109	50/32mm	18/324
EB110	50/40mm	16/192
EB111	53/32mm	8/160
EB112	63/40mm	8/112
EB113	63/50mm	8/112
EB114	75/40mm	6/90
EB115	75/50mm	4/80
EB116	75/63mm	8/64
EB117	90/50mm	6/54
EB118	90/63mm	5/45
EB119	90/75mm	7/42
EB120	110/63mm	8/40
EB121	110/75mm	8/40
EB122	110/90mm	10/30
EB123	125/110mm	15/30
EB124	160/110mm	20/20
EB125	160/90mm	20/20
EB126	160/125mm	20/20
EB127A	200/110mm	---
EB127	200/160/125mm	---
EB128A	250/90mm	---
EB128B	250/110mm	---
EB128A	250/125mm	---
EB128	250/200/160mm	---
EB129A	315/110mm	---
EB129B	315/160mm	---
EB129C	315/200mm	---
EB129	315/250mm	---

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REDUCER TEE		
CODE	SIZE	PCS (Approx)
EC101	25/20/25mm	22/550
EC102	32/20/32mm	18/270
EC103	32/25/32mm	25/250
EC104	40/20/40mm	20/200
EC105	40/25/40mm	15/150
EC106	40/32/40mm	18/128
EC107	50/20/50mm	20/120
EC108	50/25/50mm	17/102
EC109	50/32/50mm	14/84
EC110	50/40/50mm	16/80
EC111	63/25/63mm	9/72
EC112	63/32/63mm	9/72
EC113	63/40/63mm	8/63
EC114	63/50/63mm	8/48
EC115	75/25/75mm	6/36
EC116	75/32/75mm	6/36
EC117	75/40/75mm	6/36
EC118	75/50/75mm	5/30
EC119	75/63/75mm	10/30
EC120	90/32/90mm	8/24
EC121	90/40/90mm	8/24
EC122	90/50/90mm	8/24
EC123	90/63/90mm	8/16
EC124	90/75/90mm	8/16
EC125	110/32/110mm	7/14
EC126	110/40/110mm	7/14
EC127	110/50/110mm	7/14
EC128	110/63/110mm	6/12
EC129	110/75/110mm	12/12
EC130	110/90/110mm	12/12
EC131	125/63/125mm	12/12
EC132	125/75/125mm	12/12
EC133	125/90/125mm	12/12
EC134	125/110/125mm	12/12
EC135	160/63/160mm	6/6
EC136	160/75/160mm	6/6
EC137	160/90/160mm	6/6
EC138	160/110/160mm	6/6
EC139	160/125/160mm	4/4

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REDUCER ELBOW		
CODE	SIZE	PCS (Approx)
EE601	25/20mm	30/900
EE602	32/20mm	20/600
EE603	32/25mm	34/480
EE604	40/32mm	20/200
EE605	40/25mm	20/200
EE606	40/20mm	13/195
EE607	50/40mm	12/120
EE608	50/32mm	24/120
EE609	50/25mm	24/120

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FOUR WAY TEE / CROSS		
CODE	SIZE	PCS (Approx)
EF001	20mm	24/560
EF002	25mm	24/360
EF003	32mm	18/180
EF004	40mm	18/90

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FLANGE		
CODE	SIZE	PCS (Approx)
EK101	32 mm	13/104
EK102	40mm	25/75
EK103	50mm	20/60
EK104	63mm	12/80
EK105	75mm	23/46
EK106	90mm	40/40
EK107	110mm	36/36
EK108	125mm	20/20
EK109	160mm	15/15

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FLANGE CORE		
CODE	SIZE	PCS (Approx)
EK001	32mm	17/610
EK002	40mm	18/360
EK003	50mm	20/300
EK004	63mm	10/200
EK005	75mm	8/120
EK006	90mm	12/84
EK007	110mm	10/60
EK008	125mm	25/25
EK009	160mm	22/22
BUTT FUSION		
EK010	200mm	7/7
EK011	250mm	5/5
EK012	315mm	3/3

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END CAP		
CODE	SIZE	PCS (Approx)
ED001	20mm	36/2700
ED002	25mm	20/1500
ED003	32mm	20/800
ED004	40mm	21/525
ED005	50mm	18/270
ED006	63mm	10/150
ED007	75mm	10/109
ED008	90mm	12/60
ED009	110mm	7/35
ED010	125mm	25/25
ED011	160mm	20/20

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SANDWICH FLANGE		
CODE	SIZE	PCS (Approx)
EK201	160mm	5
EK202	200mm	5
EK203	250mm	3
EK204	315mm	3

Available Colours





BALL VALVE		
CODE	SIZE	PCS
EH101	20mm	18/270
EH102	25mm	20/200
EH103	32mm	12/120
EH104	40mm	18/60
EH105	50mm	12/48
EH106	63mm	8/24
EH107	75mm	***



TANK NIPPLE		
CODE	SIZE	PCS
EB301A	25mm/1"	***
EB301	32mm/1.1"	20/300
EB302	40mm/1.1/4"	30/300
EB303	50mm/1.1/2"	20/200
EB304	63mm/2"	10/100



BRASS TANK NIPPLE		
CODE	SIZE	PCS
EBT301	3/4"	***
EBT302	1"	***
EBT303	1-1/4"	***
EBT304	1-1/2"	***
EBT305	2"	***



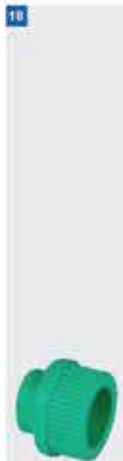
PLASTIC UNION		
CODE	SIZE	PCS
EJ001	20mm	24/500
EJ002	25mm	20/300
EJ003	32mm	25/250
EJ004	40mm	18/144
EJ005	50mm	14/70
EJ006	63mm	10/40



BYE PASS BEND		
CODE	SIZE	PCS
EJ001	20mm	15/300
EJ002	25mm	18/180
EJ003	32mm	8/80



CROSS OVER BEND		
CODE	SIZE	PCS
EJ101	20mm	***
EJ102	25mm	***
EJ103	32mm	***



WELD SADDLE PLAIN			
CODE	SIZE	WELD SADDLE SIZE (mm)	PCS
EL201	40x20 mm	23mm	13/620
EL202	50x20 mm	23mm	13/520
EL203	63x20 mm	30mm	20/500
EL204	63x25 mm	30mm	20/500
EL205	75x20 mm	30mm	20/500
EL206	75x25 mm	30mm	20/500
EL207	90x20 mm	30mm	20/500
EL208	90x25 mm	30mm	20/500
EL209	110x20 mm	30mm	20/500
EL210	110x25 mm	30mm	20/500
EL210A	125x25mm	30mm	20/500
EL211	125x32 mm	30mm	20/500
EL212	125x40mm	30mm	25/500
EL212A	125x50mm	30mm	20/500
EL212B	125x63mm	30mm	25/250
EL212C	125x75mm	30mm	20/200
EL213	160x25mm	30mm	20/500
EL214	160x32mm	30mm	20/500
EL215	160x40mm	38mm	25/500
EL216	160x50mm	38mm	20/500
EL217	160x63mm	38mm	25/250
EL218	160x75mm	38mm	20/200
EL219	200x25mm	30mm	20/500
EL220	200x32mm	30mm	20/500
EL220A	200x40mm	30mm	25/500
EL220B	200x50mm	38mm	20/500
EL221	200x63mm	38mm	25/250
EL222	200x75mm	38mm	20/200
EL223	200x90mm	100mm	***
EL224	200x110mm	100mm	***
EL225	250x25mm	30mm	***
EL226	250x32mm	30mm	***
EL226A	250x40mm	38mm	***
EL226B	250x50mm	38mm	***
EL227	250x63mm	38mm	***
EL228	250x75mm	38mm	***
EL229	250x90mm	100mm	***
EL230	250x110mm	100mm	***
EL231	315x25mm	30mm	***
EL232	315x32mm	30mm	***
EL232A	315x40mm	38mm	***
EL232B	315x50mm	38mm	***
EL233	315x63mm	38mm	***
EL234	315x75mm	38mm	***
EL235	315x90mm	100mm	***
EL236	315x110mm	100mm	***



WELD SADDLE (FEMALE THREAD)			
CODE	SIZE	WELD SADDLE SIZE (mm)	PCS
EB801	40x1/2"	23mm	8/320
EB802	50x1/2"	23mm	8/320
EB803	63x1/2"	30mm	10/250
EB804	63x3/4"	30mm	10/250
EB805	75x1/2"	30mm	10/250
EB806	75x3/4"	30mm	10/250
EB807	90x1/2"	30mm	10/250
EB808	90x3/4"	30mm	10/250
EB809	110x1/2"	30mm	10/250
EB810	110x3/4"	30mm	10/250
EB811	125x1/2"	30mm	10/250
EB812	125x3/4"	30mm	10/250
EB813	160x1/2"	30mm	10/250
EB814	160x3/4"	30mm	10/250
EB815	200x1/2"	30mm	10/250
EB816	200x3/4"	30mm	10/250
EB817	250x1/2"	30mm	10/250
EB818	250x3/4"	30mm	10/250
EB819	315x1/2"	30mm	10/250
EB820	315x3/4"	30mm	10/250



MALE THREAD TEE			
CODE	SIZE	PCS	PCS
EC301	20x1/2" mm	8/240	8/240
EC302	25x1/2" mm	8/160	8/160
EC303	25x3/4" mm	8/120	8/120
EC304	32x1/2" mm	10/150	10/150
EC305	32x3/4" mm	10/150	10/150
EC306	32x1" mm	7/70	7/70



FEMALE THREAD TEE			
CODE	SIZE	PCS	PCS
EC201	20x1/2" mm	10/300	10/300
EC202	25x1/2" mm	8/200	8/200
EC203	25x3/4" mm	7/175	7/175
EC204	32x1/2" mm	8/120	8/120
EC205	32x3/4" mm	8/120	8/120
EC206	32x1" mm	8/80	8/80
EC207	40x1-1/4" mm	8/40	8/40



WELD SADDLE DIE	
CODE	SIZE
EB901	40x20mm/1/2"
EB902	50x20mm/1/2"
EB903	63x25mm/32mm/1/2" / 3/4"
EB904	75x25mm/32mm/1/2" / 3/4"
EB905	90x25mm/32mm/1/2" / 3/4"
EB906	110x25mm/32mm/1/2" / 3/4"
EB907	125x25mm/32mm/1/2" / 3/4"
EB908	125x40/50mm
EB909A	125x3/75mm
EB909	160x25/32mm/1/2" / 3/4"
EB910	160x40mm/50mm
EB911	160x63mm/75mm
EB911A	200x40/60mm
EB911B	200x63/75/90mm/110mm
EB911C	200x90/110mm
EB911D	250x40/60mm
EB912	250x63/75/90mm/110mm
EB913A	250x90/110mm
EB913B	315x40/50mm
EB914	315x63/75/90mm/110mm
EB914A	315x90/110mm
EB915	200x25mm/32mm/1/2" / 3/4"
EB916	250x25mm/32mm/1/2" / 3/4"
EB917	315x25mm/32mm/1/2" / 3/4"



MALE THREAD UNION		
CODE	SIZE	PCS
EK101	20*1/2" mm	12/180
EK102	25*3/4" mm	10/150
EK103	32*1" mm	6/90
EK104	40*1 1/4" mm	8/80
EK105	50*1 1/2" mm	6/48
EK106	63*2" mm	4/24



FEMALE THREAD UNION		
CODE	SIZE	PCS
EH101	20*1/2" mm	12/180
EH102	25*3/4" mm	10/150
EH103	32*1" mm	6/90
EH104	40*1 1/4" mm	8/80
EH105	50*1 1/2" mm	6/48
EH106	63*2" mm	4/24

Available Colours



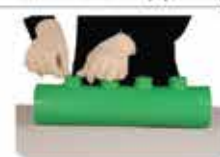
Drill with Proper Diameter and Make Correct ID Hole



Heat up the Weld-in Saddle and ID of the pipe with proper Dies



Fuse weld-in saddle with Pipe permanently



Weld-in Saddles available from 40mm to 315mm sizes



PPR PIPES & FITTINGS - CATALOGUE

EUROAQUA
PPR & PPR-CT PLUMBING TECHNOLOGY

irguard

PPR-C FITTINGS SERIES

25 METAL UNION

CODE	SIZE	PCS
EB301	20mm	12/180
EB302	25mm	10/150
EB303	32mm	6/90
EB304	40mm	8/60
EB305	50mm	6/48
EB306	63mm	5/25

26 MALE THREAD COUPLER

CODE	SIZE	PCS
EB301	20x1/2"mm	10/900
EB302	20x3/4"mm	10/200
EB303	25x1/2"mm	15/900
EB304	25x3/4"mm	10/200
EB305	32x1/2"mm	14/290
EB306	32x3/4"mm	14/290
EB307	32x1"mm	15/150
EB308	40x1-1/4"mm	6/60
EB309	50x1-1/2"mm	5/50
EB310	63x2"mm	5/40
EB311	75x2-1/2"mm	12/24
EB312	90x3"mm	3/12
EB313	110x4"mm	6/6

27 FEMALE THREAD COUPLER

CODE	SIZE	PCS
EB201	20x1/2"mm	10/300
EB202	20x3/4"mm	12/240
EB203	25x1/2"mm	12/240
EB204	25x3/4"mm	12/240
EB205	32x1/2"mm	12/240
EB206	32x3/4"mm	10/200
EB207	32x1"mm	10/150
EB208	40x1-1/4"mm	8/80
EB209	50x1-1/2"mm	5/50
EB210	63x2"mm	5/40
EB211	75x2-1/2"mm	12/24
EB212	90x3"mm	7/14
EB213	110x4"mm	6/6

28 MALE THREAD ELBOW

CODE	SIZE	PCS
EE401	20x1/2"mm	10/300
EE402	25x1/2"mm	12/240
EE403	25x3/4"mm	14/210
EE404	32x1/2"mm	8/120
EE405	32x3/4"mm	8/120
EE406	32x1"mm	10/100

29 FEMALE THREAD ELBOW

CODE	SIZE	PCS
EE201	20x1/2"mm	10/300
EE202	25x1/2"mm	12/240
EE203	25x3/4"mm	12/180
EE204	32x1/2"mm	10/150
EE205	32x3/4"mm	8/120
EE206	32x1"mm	10/100
EE207	40x1-1/4"mm	5/50
EE208	50x1-1/2"mm	10/50

29-A WALL PLATE FEMALE THREAD ELBOW

CODE	SIZE	PCS
EW201	20x1/2"mm	12/240
EW202	25x1/2"mm	12/240

28-A WALL PLATE MALE THREAD ELBOW

CODE	SIZE	PCS
EW401	20x1/2"mm	12/240
EW402	25x1/2"mm	12/240

29-B TEMPLATE - ADJUSTABLE

CODE	PCS
ET001	***

FOR WALL MAKER (LUBOW)

Scan QR Code for Installation

30 STOP VALVE

CODE	SIZE	PCS
EH001	20mm	8/120
EH002	25mm	8/60
EH003	32mm	6/60
EH004	40mm	7/42
EH005	50mm	10/50
EH006	63mm	10/20

31 CONCEALED STOP VALVE

CODE	SIZE	PCS
EH001A	20mm	28/28
EH002A	25mm	28/28
EH003A	32mm	28/28

A B C

32 LONG PIPE PLUG

CODE	SIZE	PCS
ED201	1/2"	30/900
ED202	3/4"	24/600

33 PLUG

CODE	SIZE	PCS
ED101	1/2"	20/3000
ED102	3/4"	20/2000
ED103	1"	20/1000

35 PIPE CUTTER (Imported)

CODE	SIZE	PCS
EM006	20-40mm	1/12
EM007	20-63mm	1/12

36 PIPE CUTTER (Indian)

CODE	SIZE	PCS
EM006	20-40mm	1/12
EM007	20-75mm	***

34 CLAMP

CODE	SIZE	PCS
EG001	20mm	25/2500
EG002	25mm	28/1900
EG003	32mm	30/1500
EG004	40mm	20/1000
EG005	50mm	14/700
EG006	63mm	20/500

37 WELDING MACHINE (Imported)

CODE	SIZE	PCS
EL112	20-43	5
EL113	75-110	4
EL114	160	1

WELDING DIE ONLY

CODE	SIZE	PCS
EL106	125mm	-

38 WELDING MACHINE (Indian)

CODE	SIZE	PCS
EL112	20-40	5
EL114	20-83	***
EL113	75-110	4

39 REPAIR SET

CODE	SIZE	PCS
EZ001	9mm	***
EZ002	11mm	***

40 WELDING DEVICE (Hydraulic Pump)

CODE	SIZE	PCS
ES30	160mm	-

Available Colours



www.euroaquappr.com | www.plumtek.in



PLUMtek FASTFIT



PERT Pipes & PB1 Universal Push Fittings



-30°C to 95°C
(Operating Temperature)



NO GLUE NEEDED
NO WELDING NEEDED

JUST PUSH INSIDE
EASY AND FASTFIT

SIMPLE & EASY PLUMBING SOLUTION FOR ANY APPLICATION



PLUMtek FASTFIT



PLUMtek FASTFIT

PERT PIPES & FITTINGS - CATALOGUE

PE-RT Pipes & Fittings



PLUMTEK FASTFIT

PLUMTEK PE-RT PIPES & FITTINGS

PLUMTEK PE-RT Pipe can be supplied in both coil form & Length of Standard 3 Mtr (any Length)

PE-RT PIPE COIL PN16/SDR7.4/S 3.2



1	CODE	SIZE	PCS
	PRTC101	20mm	30 Mtr
	PRTC102	25mm	30 Mtr
	PRTC103	32mm	30 Mtr

*30,50,60Mtrs Coils Available

PE-RT PIPE COIL PN20/SDR 6/S2.5



2	CODE	SIZE	PCS
	PRTC201	20mm	30 Mtr
	PRTC202	25mm	30 Mtr
	PRTC203	32mm	30 Mtr

*30,50,60Mtrs Coils Available

PE-RT PIPE PN16/SDR7.4/S 3.2



3	CODE	SIZE	PCS
	PRTL101	20mm	50
	PRTL102	25mm	40
	PRTL103	32mm	30

*Standard Length 3 Mtrs

PE-RT PIPE PN20/SDR 6/S2.5



4	CODE	SIZE	PCS
	PRTL201	20mm	75
	PRTL202	25mm	50
	PRTL203	32mm	30

*Standard Length 3 Mtrs

SOCKET



5	CODE	SIZE	PCS
	PBSK001	20mm	100/10
	PBSK002	25mm	80/8
	PBSK003	32mm	60/6

ELBOW 90°



6	CODE	SIZE	PCS
	PBEL001	20mm	60/6
	PBEL002	25mm	50/5
	PBEL003	32mm	40/4

ELBOW 45°



7	CODE	SIZE	PCS
	PBEF001	20mm	*
	PBEF002	25mm	*
	PBEF003	32mm	*

MALE THREAD ELBOW



8	CODE	SIZE	PCS
	PBME001	20x1/2"	*
	PBME002	25x1/2"	*

FEMALE THREAD ELBOW



9	CODE	SIZE	PCS
	PBFE001	20x1/2"	*
	PBFE002	25x1/2"	*

WALL PLATE MALE THREAD ELBOW



10	CODE	SIZE	PCS
	PBWM001	20x1/2"	72/6
	PBWM002	25x1/2"	50/5

WALL PLATE FEMALE THREAD ELBOW



11	CODE	SIZE	PCS
	PBWF001	20x1/2"	72/6
	PBWF002	25x1/2"	50/5

TEMPLATE - ADJUSTABLE (WALL MIXER ELBOW)



12	CODE	PCS	MRP
	PWMT001	***	60



WALL PLATE BRASS FEMALE THREAD ELBOW



13	CODE	SIZE	PCS
	PRSWF001	20x1/2"	150/50
	PRSWF002	25x1/2"	*

TEE



14	CODE	SIZE	PCS
	PBTE001	20mm	*
	PBTE002	25mm	*
	PBTE003	32mm	30/3

TEE MALE THREAD



15	CODE	SIZE	PCS
	PBTM001	20x1/2"	60/6
	PBTM002	25x1/2"	50/5
	PBTM003	32x1/2"	40/4

TEE FEMALE THREAD



16	CODE	SIZE	PCS
	PBTF001	20x1/2"	60/6
	PBTF002	25x1/2"	50/5
	PBTF003	32x1/2"	40/4

MANIFOLD TEE



17	CODE	SIZE	PCS
	PBMT001	25x20x25mm	*
	PBMT002	32x20x32mm	*
	PBMT003	32x25x32mm	*

CONCEALED STOP VALVE



18	CODE	SIZE	PCS
	PBCSV001	20mm	*
	PBCSV002	25mm	*



STOP VALVE



19	CODE	SIZE	PCS
	PBSTV001	20mm	*
	PBSTV002	25mm	*

MALE THREAD ADAPTOR



20	CODE	SIZE	PCS
	PBAM001	20x1/2"	100/10
	PBAM002	25x3/4"	80/8
	PBAM003	32x1"	60/6

FEMALE THREAD ADAPTOR



21	CODE	SIZE	PCS
	PBAF001	20x1/2"	100/10
	PBAF002	25x3/4"	80/8
	PBAF003	32x1"	60/6

BRASS MALE THREAD ADAPTOR



22	CODE	SIZE	PCS
	PRSAM001	20x1/2"	250/25
	PRSAM002	25x1/2"	200/20
	PRSAM003	25x3/4"	140/20
	PRSAM004	32x1"	*

BRASS FEMALE THREAD ADAPTOR



23	CODE	SIZE	PCS
	PRSAF001	20x1/2"	200/20
	PRSAF002	25x1/2"	150/50

REDUCER



24	CODE	SIZE	PCS
	PBRD001	25/20mm	*
	PBRD002	32/25mm	*
	PBRD003	32/20mm	*

TANK CONNECTOR



25	CODE	SIZE	PCS
	PBTC001	32x1"	*

END CAP



26	CODE	SIZE	PCS
	PBEC001	20mm	*
	PBEC002	25mm	*
	PBEC003	32mm	*

CROSSOVER BEND



27	CODE	SIZE	PCS
	PBCB001	20mm	*
	PBCB002	25mm	*
	PBCB003	32mm	*

PLUMTEK Fastfit Fittings are presently upto 32mm, Soon complete range will be developed.

*Prices are Per Metre for Pipe and Per Piece for Fittings

PLUMTEK FASTFIT

PERT PIPES & FITTINGS - CATALOGUE

PE-RT Pipes & Fittings



PLUMtek FASTFIT

WALL CLAMP

28	CODE	SIZE	PCS
	PTWC001	20mm	500/50
	PTWC002	25mm	400/40
	PTWC003	32mm	300/30



LONG PIPE PLUG

29	CODE	SIZE	PCS
	PRTPO01	1/2"	200/20



PIPE PLUG

30	CODE	SIZE	PCS
	PRTPI01	1/2"	300/50



ENTRY SLEEVE

31	CODE	SIZE	PCS
	PBES001	20mm	500/50
	PBES002	25mm	400/40
	PBES003	32mm	300/30



SPACER WASHER

32	CODE	SIZE	PCS
	PRTS001	20mm	25
	PRTS002	25mm	25
	PRTS003	32mm	25



O-RING

33	CODE	SIZE	PCS
	PDMO001	20mm	25
	PDMO002	25mm	25
	PDMO003	32mm	25



GRAB RING

34	CODE	SIZE	PCS
	PSSG001	20mm	25
	PSSG002	25mm	25
	PSSG003	32mm	25



PIPE EDGE TRIMMER

35	CODE	SIZE	PCS
	PAL001	20-40mm	



PIPE CUTTER

36	CODE	SIZE	PCS
	PPCR001	20-40mm	10
	PPCR002	20-75mm	



PE-RT PIPE SERIES

PN10/ SDR11/ S5

10	CODE	SIZE	PCS
	PRTL001	20x2.0mm	75
	PRTL002	25x2.3mm	50
	PRTL003	32x2.9mm	30
	PRTL004	40x3.7mm	15
	PRTL005	50x4.6mm	10
	PRTL006	63x5.8mm	7
	PRTL007	75x6.8mm	5
	PRTL008	90x8.2mm	5
	PRTL009	110x10.0mm	3
	PRTL010	125x11.40mm	3
	PRTL011	160x14.60mm	1



PN16/SDR7.4/S 3.2

102	CODE	SIZE	PCS
	PRTL101	20x2.8mm	75
	PRTL102	25x3.5mm	50
	PRTL103	32x4.4mm	30
	PRTL104	40x5.5mm	15
	PRTL105	50x6.9mm	10
	PRTL106	63x8.6mm	7
	PRTL107	75x10.3mm	5
	PRTL108	90x12.3mm	5
	PRTL109	110x15.1mm	3
	PRTL110	125x16.90mm	3
	PRTL111	160x21.9mm	1



PN20/SDR 6/S2.5

103	CODE	SIZE	PCS
	PRTL201	20x3.4mm	75
	PRTL202	25x4.2mm	50
	PRTL203	32x5.4mm	30
	PRTL204	40x6.7mm	15
	PRTL205	50x8.3mm	10
	PRTL206	63x10.5mm	7
	PRTL207	75x12.5mm	5
	PRTL208	90x15.0mm	5
	PRTL209	110x18.3mm	3
	PRTL210	125x20.8mm	3
	PRTL211	160x26.6mm	1



PE-RT FABRICATED FITTINGS

PLASTIC UNION

151	CODE	SIZE	PCS
	PRTFU001F	20mm	*
	PRTFU002F	25mm	*
	PRTFU003F	32mm	*



MALE THREAD COUPLER

153	CODE	SIZE	PCS
	PRTCM002F	20x3/4"	*
	PRTCM003F	25x1/2"	*
	PRTCM005F	32x1/2"	*
	PRTCM006F	32x3/4"	*



FEMALE THREAD COUPLER

154	CODE	SIZE	PCS
	PRTCF002F	20x3/4"	*
	PRTCF003F	25x1/2"	*
	PRTCF005F	32x1/2"	*
	PRTCF006F	32x3/4"	*



FEMALE THREAD TEE

155	CODE	SIZE	PCS
	PRTTF003F	25x3/4"	*
	PRTTF005F	32x3/4"	*
	PRTTF006F	32x1"	*



MALE THREAD TEE

156	CODE	SIZE	PCS
	PRTTM003F	25x3/4"	*
	PRTTM005F	32x3/4"	*
	PRTTM006F	32x1"	*



MALE THREAD ELBOW

157	CODE	SIZE	PCS
	PRTM003F	25x3/4"	*
	PRTM005F	32x3/4"	*
	PRTM006F	32x1"	*



FEMALE THREAD ELBOW

158	CODE	SIZE	PCS
	PRTFE003F	25x3/4"	*
	PRTFE005F	32x3/4"	*
	PRTFE006F	32x1"	*



MALE THREAD UNION

161	CODE	SIZE	PCS
	PRTUM001F	20x1/2"	*
	PRTUM002F	25x3/4"	*
	PRTUM003F	32x1"	*



FEMALE THREAD UNION

162	CODE	SIZE	PCS
	PRTUF001F	20x1/2"	*
	PRTUF002F	25x3/4"	*
	PRTUF003F	32x1"	*



METAL UNION

163	CODE	SIZE	PCS
	PRTUN001F	20x1/2"	*
	PRTUN002F	25x3/4"	*
	PRTUN003F	32x1"	*



*Prices are Per Metre for Pipe and Per Piece for Fittings

PERT PIPES & FITTINGS - CATALOGUE

PE-RT Pipes & Fittings

PLUMTEK FASTFITE

PLUMTEK PE-RT SOCKET FUSION FITTINGS

PERT Pipes can be joined by Socket Fusion / Welding method by using PE-RT Socket Fusion Fittings and welding temperature, dies are similar to PPR.

COUPLER

201	CODE	SIZE	PCS
	PCR001S	20mm	1600
	PCR002S	25mm	1000
	PCR003S	32mm	560
	PCR004S	40mm	360
	PCR005S	50mm	200
	PCR006S	63mm	100
	PCR007S	75mm	60
	PCR008S	90mm	40
	PCR009S	110mm	24
	PCR010S	125mm	20
	PCR011S	160mm	14



EQUAL TEE

202	CODE	SIZE	PCS
	PTE001S	20mm	800
	PTE002S	25mm	480
	PTE003S	32mm	230
	PTE004S	40mm	120
	PTE005S	50mm	70
	PTE006S	63mm	40
	PTE007S	75mm	30
	PTE008S	90mm	18
	PTE009S	110mm	9
	PTE010S	125mm	6
	PTE011S	160mm	4



ELBOW 90°

203	CODE	SIZE	PCS
	PEN001S	20mm	1000
	PEN002S	25mm	650
	PEN003S	32mm	300
	PEN004S	40mm	150
	PEN005S	50mm	100
	PEN006S	63mm	60
	PEN007S	75mm	30
	PEN008S	90mm	20
	PEN009S	110mm	12
	PEN010S	125mm	10
	PEN011S	160mm	5



ELBOW 45°

204	CODE	SIZE	PCS
	PEF001S	20mm	1500
	PEF002S	25mm	750
	PEF003S	32mm	380
	PEF004S	40mm	300
	PEF005S	50mm	150
	PEF006S	63mm	70
	PEF007S	75mm	40
	PEF008S	90mm	22
	PEF009S	110mm	15
	PEF010S	125mm	10
	PEF011S	160mm	7



END CAP

205	CODE	SIZE	PCS
	PEC001S	20mm	2700
	PEC002S	25mm	1500
	PEC003S	32mm	800
	PEC004S	40mm	520
	PEC005S	50mm	250
	PEC006S	63mm	150
	PEC007S	75mm	100
	PEC008S	90mm	60
	PEC009S	110mm	36
	PEC010S	125mm	25
	PEC011S	160mm	20



REDUCER ELBOW

206	CODE	SIZE	PCS
	PRE001S	25/20mm	900
	PRE002S	32/20mm	500
	PRE003S	32/25mm	480
	PRE004S	40/32mm	200
	PRE005S	40/25mm	200
	PRE006S	40/20mm	200
	PRE007S	50/40mm	60
	PRE008S	50/32mm	60
	PRE009S	50/25mm	60



MALE THREAD COUPLER

207	CODE	SIZE	PCS
	PCM001S	20x1/2"	320
	PCM002S	20x3/4"	200
	PCM003S	25x1/2"	200
	PCM004S	25x3/4"	200
	PCM005S	32x1/2"	200
	PCM006S	32x3/4"	200
	PCM007S	32x1"	150
	PCM008S	40x1-1/4"	60
	PCM009S	50x1-1/2"	50
	PCM010S	63x2"	40
	PCM011S	75x2-1/2"	24
	PCM012S	90x3"	14
	PCM013S	110x4"	6



FEMALE THREAD COUPLER

208	CODE	SIZE	PCS
	PCF001S	20x1/2"	320
	PCF002S	20x3/4"	250
	PCF003S	25x1/2"	250
	PCF004S	25x3/4"	250
	PCF005S	32x1/2"	250
	PCF006S	32x3/4"	200
	PCF007S	32x1"	150
	PCF008S	40x1-1/4"	80
	PCF009S	50x1-1/2"	50
	PCF010S	63x2"	40
	PCF011S	75x2-1/2"	24
	PCF012S	90x3"	14
	PCF013S	110x4"	6



MALE THREAD ELBOW

209	CODE	SIZE	PCS
	PEM001S	20x1/2"	300
	PEM002S	25x1/2"	240
	PEM003S	25x3/4"	200
	PEM004S	32x1/2"	120
	PEM005S	32x3/4"	120
	PEM006S	32x1"	100



FEMALE THREAD ELBOW

210	CODE	SIZE	PCS
	PET001S	20x1/2"	320
	PET002S	25x1/2"	250
	PET003S	25x3/4"	200
	PET004S	32x1/2"	140
	PET005S	32x3/4"	120
	PET006S	32x1"	100
	PET007S	40x1-1/4"	50
	PET008S	50x1-1/2"	30



WALL PLATE MALE THREAD ELBOW

211	CODE	SIZE	PCS
	PWM001S	20x1/2"	***
	PWM002S	25x1/2"	***



WALL PLATE FEMALE THREAD ELBOW

212	CODE	SIZE	PCS
	PWF001S	20x1/2"	***
	PWF002S	25x1/2"	***



TEMPLATE - ADJUSTABLE (WALL MIXER ELBOW)



213	CODE	PCS
	PTE001	***



MALE THREAD TEE

214	CODE	SIZE	PCS
	PTM001S	20x1/2"	225
	PTM002S	25x1/2"	160
	PTM003S	25x3/4"	120
	PTM004S	32x1/2"	130
	PTM005S	32x3/4"	100
	PTM006S	32x1"	70



FEMALE THREAD TEE

215	CODE	SIZE	PCS
	PTF001S	20x1/2"	250
	PTF002S	25x1/2"	200
	PTF003S	25x3/4"	160
	PTF004S	32x1/2"	120
	PTF005S	32x3/4"	120
	PTF006S	32x1"	80
	PTF007S	40x1-1/4"	40



MALE THREAD UNION

216	CODE	SIZE	PCS
	PUM001S	20mm	200
	PUM002S	25mm	200
	PUM003S	32mm	100
	PUM004S	40mm	80
	PUM005S	50mm	50
	PUM006S	63mm	20



FEMALE THREAD UNION

217	CODE	SIZE	PCS
	PUF001S	20mm	240
	PUF002S	25mm	240
	PUF003S	32mm	150
	PUF004S	40mm	80
	PUF005S	50mm	60
	PUF006S	63mm	20



METAL UNION

218	CODE	SIZE	PCS
	PUN001S	20mm	200
	PUN002S	25mm	150
	PUN003S	32mm	100
	PUN004S	40mm	80
	PUN005S	50mm	50
	PUN006S	63mm	20



PLASTIC UNION

219	CODE	SIZE	PCS
	PUP001S	20mm	600
	PUP002S	25mm	300
	PUP003S	32mm	250
	PUP004S	40mm	150
	PUP005S	50mm	70
	PUP006S	63mm	40



FLANGE

220	CODE	SIZE	PCS
	PFL001S	32mm	100
	PFL002S	40mm	75
	PFL003S	50mm	60
	PFL004S	63mm	60
	PFL005S	75mm	45
	PFL006S	90mm	40
	PFL007S	110mm	36
	PFL008S	125mm	20
	PFL009S	160mm	15



FLANGE CORE

221	CODE	SIZE	PCS
	PFC001S	32mm	500
	PFC002S	40mm	350
	PFC003S	50mm	300
	PFC004S	63mm	200
	PFC005S	75mm	120
	PFC006S	90mm	80
	PFC007S	110mm	50
	PFC008S	125mm	25
	PFC009S	160mm	22



FOUR WAY TEE/CROSS

224	CODE	SIZE	PCS
	PFT001S	20mm	40
	PFT002S	25mm	360
	PFT003S	32mm	180
	PFT004S	40mm	90



WELD SADDLE (PLAIN)

225	CODE	SIZE	PCS
	PWP001S	40x20 mm	520
	PWP002S	50x20 mm	520
	PWP003S	63x32 mm	520
	PWP004S	63x25 mm	520
	PWP005S	75x32 mm	520
	PWP006S	75x25 mm	520
	PWP007S	90x32 mm	520
	PWP008S	90x25 mm	520
	PWP009S	110x32 mm	520
	PWP010S	110x25 mm	520
	PWP011S	125x32 mm	520
	PWP012S	125x40mm	520
	PWP013S	160x25mm	520
	PWP014S	160x32mm	520
	PWP015S	160x40mm	250
	PWP016S	160x50mm	100
	PWP017S	160x63mm	120
	PWP018S	160x75mm	-



BYE - PASS BEND

230	CODE	SIZE	PCS
	PBB001S	20mm	300
	PBB002S	25mm	180
	PBB003S	32mm	80



PIPE PLUG

233	CODE	SIZE	PCS
	PPP001S	1/2"	3000
	PPP002S	3/4"	2000
	PPP003S	1"	1000



WELDING MACHINE (India)

236	CODE	SIZE	PCS
	PWM112S	20-40mm	5
	PWM113S	20-63mm	*
	PWM114S	75-110mm	4



REDUCER

222	CODE	SIZE	PCS
	PRR001S	25/20mm	1200
	PRR002S	32/20mm	720
	PRR003S	32/25mm	660
	PRR004S	40/20mm	600
	PRR005S	40/25mm	560
	PRR006S	40/32mm	360
	PRR007S	50/20mm	300
	PRR008S	50/25mm	300
	PRR009S	50/32mm	300
	PRR010S	50/40mm	200
	PRR011S	63/32mm	150
	PRR012S	63/40mm	120
	PRR013S	63/50mm	100
	PRR014S	75/40mm	90
	PRR015S	75/50mm	70
	PRR016S	75/63mm	60
	PRR017S	90/50mm	60
	PRR018S	90/63mm	50
	PRR019S	90/75mm	40
	PRR020S	110/63mm	39
	PRR021S	110/75mm	39
	PRR022S	110/90mm	39
	PRR023S	125/110mm	30
	PRR024S	160/90mm	20
	PRR025S	160/110mm	20
	PRR026S	160/125mm	20



WELD SADDLE (FEMALE THREAD)

226	CODE	SIZE	PCS
	PWF001S	40x1/2"	225
	PWF002S	50x1/2"	225
	PWF003S	63x1/2"	225
	PWF004S	63x3/4"	225
	PWF005S	75x1/2"	225
	PWF006S	75x3/4"	225
	PWF007S	90x1/2"	225
	PWF008S	90x3/4"	225
	PWF009S	110x1/2"	225
	PWF010S	110x3/4"	225
	PWF011S	125x1/2"	225
	PWF012S	125x3/4"	225
	PWF013S	160x1/2"	225
	PWF014S	160x3/4"	225



CONCEALED STOP VALVE

228	CODE	SIZE	PCS
	PCS001S	20mm	70
	PCS002S	25mm	70
	PCS003S	32mm	60



CROSS OVER BEND

231	CODE	SIZE	PCS	MRP
	PCB001S	20mm	*	68
	PCB002S	25mm	*	110



TANK NIPPLE

234	CODE	SIZE	PCS
	PTN001S	32mm/1"	300
	PTN002S	40mm/1-1/4"	300
	PTN003S	50mm/1-1/2"	200
	PTN004S	63mm/2"	100



PIPE CUTTER (Imported)

237	CODE	SIZE	PCS
	PPC006S	20-40mm	900
	PPC007S	20-63mm	600



REDUCER TEE

223	CODE	SIZE	PCS
	PTR001S	25/20/25mm	540
	PTR002S	32/20/32mm	280
	PTR003S	32/25/32mm	250
	PTR004S	40/20/40mm	200
	PTR005S	40/25/40mm	150
	PTR006S	40/32/40mm	130
	PTR007S	50/20/50mm	120
	PTR008S	50/25/50mm	100
	PTR009S	50/32/50mm	80
	PTR010S	50/40/50mm	80
	PTR011S	63/25/63mm	72
	PTR012S	63/32/63mm	72
	PTR013S	63/40/63mm	72
	PTR014S	63/50/63mm	52
	PTR015S	75/25/75mm	40
	PTR016S	75/32/75mm	40
	PTR017S	75/40/75mm	40
	PTR018S	75/50/75mm	32
	PTR019S	75/63/75mm	32
	PTR020S	90/32/90mm	24
	PTR021S	90/40/90mm	24
	PTR022S	90/50/90mm	24
	PTR023S	90/63/90mm	16
	PTR024S	90/75/90mm	16
	PTR025S	110/32/110mm	14
	PTR026S	110/40/110mm	14
	PTR027S	110/50/110mm	14
	PTR028S	110/63/110mm	12
	PTR029S	110/75/110mm	12
	PTR030S	110/90/110mm	12
	PTR031S	125/63/125mm	12
	PTR032S	125/75/125mm	12
	PTR033S	125/90/125mm	12
	PTR034S	125/110/125mm	12
	PTR035S	160/63/160mm	5
	PTR036S	160/75/160mm	5
	PTR037S	160/90/160mm	5
	PTR038S	160/110/160mm	5



STOP VALVE

227	CODE	SIZE	PCS
	PSV001S	20mm	120
	PSV002S	25mm	80
	PSV003S	32mm	60
	PSV004S	40mm	40
	PSV005S	50mm	50
	PSV006S	63mm	20



CLAMP

229	CODE	SIZE	PCS
	PCL001S	20mm	2200
	PCL002S	25mm	1800
	PCL003S	32mm	1100
	PCL004S	40mm	700
	PCL005S	50mm	600
	PCL006S	63mm	500



LONG PIPE PLUG

232	CODE	SIZE	PCS
	PLP001S	1/2"	900
	PLP002S	3/4"	600



WELDING MACHINE (Imported)

235	CODE	SIZE	PCS
	PWM112S	20-63mm	*
	PWM113S	75-110mm	*
	PWM114S	160mm	*
	WELDING DIE ONLY		
	PWM106S	125mm	-



REPAIR SET

238	CODE	SIZE
	PRS001S	9mm
	PRS002S	11mm



*Prices are Per Metre for Pipe and Per Piece for Fittings



EUROAQUA
PLUMtek
ELEGANT & ECONOMIC
TAPS | FAUCETS | HOSES | PIPES & FITTINGS



MDPE PIPES AND HDPE FITTING

Imported Raw Materials

(For MDPE | HDPE | PP | PVC PIPES)



tension
FREE
valves

JAL JEEVAN MISSION INDIA



BONDING BEYOND BOUNDARIES



Manufactured by
EUROAQUA PLUMTEK PVT LTD
An ISO 9001 : 2015 Certified Company

Edappadi Main Road, Kuppanoor - Post, Sankagiri - 637 301, Salem Dist, Tamil Nadu, India.
☎ +91 4283 242936/37 ☎ +91 99650 05555, 73730 73333 ✉ support@euroaquapr.com
© www.plumtek.in, www.euroaquapr.com, www.abstaps.com

MDPE PIPES & FITTINGS - CATALOGUE

MDPE PIPE

1		PN 12.5 SDR 11
		Size 20mm
		PN 16 SDR 9
		Size 20mm
ISO 4427		

MDPE GANGAFFLEX PIPE

1A		PN 12.5 SDR 11
		Size 20mm
		PN 16 SDR 9
		Size 20mm
ISO 4427		

UPVC BALL VALVE

2		Size mm/inch	PCS /CTN
		20x1/2"	90
ISO 4422-2			

COUPLER DOUBLE COMPRESSION

3		Size mm/inch	PCS /CTN
		20x1/2"	120
ISO 14236			

ELBOW DOUBLE COMPRESSION

4		Size mm/inch	PCS /CTN
		20x1/2"	120
ISO 14236			

TEE TRIPLE COMPRESSION



5		Size mm/inch	PCS /CTN
		20x1/2"	70
ISO 14236			

END CAP

6		Size mm/inch	PCS /CTN
		20x1/2"	240
ISO 14236			

ENTRY SLEEVE

7		PN16
		Size 20mm
		PCS /CTN
		50 Pouch

 Plastic Thread Dark Blue
 Brass Thread Baby Blue

TERMS & CONDITIONS

- Price are Per Piece only
- GST extra
- Prices are subject to change without Prior Notice,
- Prevailing Rates will be Charged at the Time of despatch
- All Previous Price List get Cancelled
- All Payments to be made by way of NEFT/RTGS only
- No Cash transaction is Allowed
- All transactions are subject to Sankagiri Jurisdiction only

MALE ADAPTOR

8		Size mm/inch	PCS /CTN
		Plastic Thread 20x1/2"	160
		Brass Thread 20x1/2"	160
ISO 14236			

FEMALE ADAPTOR

9		Size mm/inch	PCS /CTN
		Plastic Thread 20x1/2"	160
		Brass Thread 20x1/2"	160
ISO 14236			

MALE ELBOW

10		Size mm/inch	PCS /CTN
		Plastic Thread 20x1/2"	140
		Brass Thread 20x1/2"	140
ISO 14236			

FEMALE ELBOW

11		Size mm/inch	PCS /CTN
		Plastic Thread 20x1/2"	140
		Brass Thread 20x1/2"	140
ISO 14236			

CLAMP SADDLE Ø 63MM (HEAVY)

12		Size mm/inch	PCS /CTN
		Plastic Thread 63x1/2"	50
		63x3/4"	
		Brass Thread 63x1/2"	50

CLAMP SADDLE Ø 75MM (HEAVY)

13		Size mm/inch	PCS /CTN
		Plastic Thread 75x1/2"	40
		75x3/4"	
		Brass Thread 75x1/2"	40

CLAMP SADDLE Ø 90MM (HEAVY)

14		Size mm/inch	PCS /CTN
		Plastic Thread 90x1/2"	40
		90x3/4"	
		Brass Thread 90x1/2"	40

CLAMP SADDLE Ø 110MM (HEAVY)

15		Size mm/inch	PCS /CTN
		Plastic Thread 110x1/2"	25
		110x3/4"	
		Brass Thread 110x1/2"	25

FLOW CONTROL VALVE

16		SS304-5-10 LPM
		Size Inch
		1/2" Male

BRASS FERRULE

17		Size Inch
		1/2"
		3/4"

BRASS TAP

18		Size Inch
		1/2"

PIPE CUTTER

19		Size
		20-40 mm
(No Discount Net Price)		

HDPE WELD SADDLE

20		Size mm/inch	POUCH /CTN
		63x1/2"	50/300
		75x1/2"	50/300
		90x1/2"	50/300
		110x1/2"	50/300

HDPE WELD SADDLE DIE

21		Size mm/inch
		63x1/2"
		75x1/2"
		90x1/2"
		110x1/2"
(No Discount Net Price)		

WELDING MACHINE (Indian)

22		Size mm
		EL1121 20-40



The Leading Manufacturers and Exporters of Complete Range of PPR Pipes & Fittings

ALL PRODUCTS - CATALOGUE



EUROAQUA PLUMTEK
ELEGANT & ECONOMIC
TAPS | FAUCETS | HOSES | PIPES & FITTINGS



BIB Tap - Vibrant



Right Angle Valve - Vibrant



Pillar Tap - Monalisa



Kitchen Mixer Smart M Handle



BIB Tap - Vibrant



Right Angle Valve - Vibrant



Pillar Tap - Monalisa



Kitchen Mixer Smart M Handle



Wall Mixer - M Handle



Sink Mixer Ultra - Vibrant



Sink Faucet Wall - M Handle



Eco 5A Mini - M Handle



Over Head Shower



Health Faucet



Bottle Tap



Ball Valve



Bathroom Cabinet with Mirror

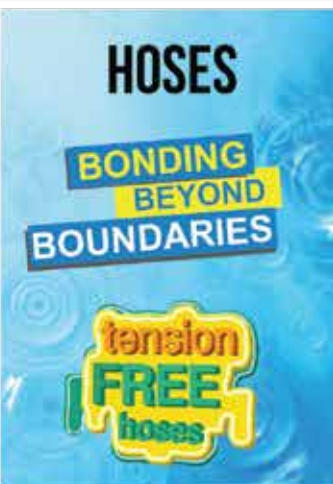


Flush Tank



Seat Cover

SCAN QR CODE FOR ALL RANGES OF OUR PRODUCTS



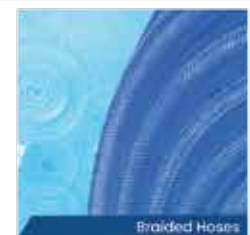
Delivery Hoses



Heavy Duty Suction Hoses



Suction & Delivery Hoses



Braided Hoses



Transparent Garden Hoses



Welding Hoses



Pneumatic Hoses



Level Tube



Steel Wire Hose



Yellow Black Hose



Duct Hose



Corrugated Hose



Flower Pot



Ghamela

One of the Leading Manufacturer and Exporter of PPR Pipes & Fittings

ALL PRODUCTS - CATALOGUE

MDPE PIPES & FITTINGS




tension FREE valves

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HDPE PIPES & FITTINGS




SCAN QR CODE FOR ALL RANGES OF OUR PRODUCTS



PLUMtek FASTFIT

PERT PIPES & FITTINGS



PERT, PPR, PB1, PE, PE-X


Operating Temperature : -30° c to 95° c

Available Size : Ø 20,25,32 mm | Ø 20 mm - Ø 160 mm
(FASTFIT) (Socket welding)

EUROAQUA

PPR & PP-RCT PLUMBING TECHNOLOGY

PPR & PPR-CT PIPES & FITTINGS



100% Lifetime Leakfree Technology



Operating Temperature : -5° c to 95° c

Available Size : Ø 20 mm to Ø 315 mm



Scan for All Catalogues



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An ISO 9001 : 2015 Certified Company



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Customer Care : +91 4283 242936/37 +91 99650 05555, 73730 73333 support@euroaquappr.com

www.euroaquappr.com | www.plumtek.in Euroaqua Plumtek



[1]
भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

Coimbatore Branch Office

Address: 3rd Floor, BSNL D Tax Building, Race Course, Coimbatore- 641018.

Phones: 0422-2240141, 2249016, 2245984

E-Mail: cbto@bis.gov.in

Web: <http://www.bis.gov.in>

हमारासंदर्भ/Our Ref: CM/L- 6500091108

दिनांक/Date: 28-10-2024

विषय /Subject: Grant of BIS Certification Marks Licence No. CM/L- 6500091108 as per IS 4984: 2016

M/s. EUROAQUA PLUMTEK PRIVATE LIMITED
199/2A, MANJAKKAL PATTI VILLAGE,
EDAPPADI MAIN ROAD,
KUPPANOOR POST, SANKAGIRI,
SALEM- 637301.

प्रियमहोदय/Dear Sir,

With reference to your application, we are pleased to inform you that the Certification Marks Licence has been granted to you to use the Standard Mark in respect of the followings:

Product: POLYETHYLENE PIPES FOR WATER SUPPLY

IS No: 4984: 2016

Type/Size/Grade/Variety covered under licence:

- i. PE 100 PN 3.2 SDR 41 DN 75 to 315mm Standard Sizes;
- ii. PE 100 PN 4 SDR 33 DN 75 to 315mm Standard Sizes;
- iii. PE 100 PN 5 SDR 26 DN 50 to 315mm Standard Sizes;
- iv. PE 100 PN 6 SDR 21 DN 40 to 315mm Standard Sizes;
- v. PE 100 PN 8 SDR 17 DN 32 to 315mm Standard Sizes;
- vi. PE 100 PN 10 SDR 13.6 DN 25 to 315mm Standard Sizes;
- vii. PE 100 PN 12.5 SDR 11 DN 20 to 180mm Standard Sizes;
- viii. PE 100 PN 16 SDR 9 DN 16 to 180mm Standard Sizes; and
- ix. PE 100 PN 20 SDR 7.4 DN 16 to 180mm Standard Sizes.

1. The Licence is granted on the explicit condition that you will mark entire/substantial production which conforms to the Indian Standards.
2. The Number assigned to this licence is CM/L- 6500091108, which has been made operative from 28-10-2024 and is valid upto 27-10-2025. The licence number should invariably be referred to in your future correspondence. According to Sub-Paragraph (1) & (3) of paragraph 5 of Scheme-I of Schedule-II under Bureau of Indian Standards (Conformity Assessment) Regulation, 2018, the annual licence fee of Rs. 1000/- and the marking fee for use of Standard Mark as per Annexure-I of Scheme-I of BIS (Conformity Assessment) Regulations, 2018 is payable by you with effect from 28-10-2024 for the period of validity of the licence in advance.
3. Minimum marking fee stipulated in Annexure-I of Scheme-I of BIS (Conformity Assessment) Regulations, 2018 is payable by you regardless of the fact whether you actually mark your product or not with the Standard Mark. Our Receipt No: AA65PC2024000967 dated 26-09-2024 for the licence fee and the minimum marking fee for the first operative period is already *issued/enclosed/being sent separately.
4. This advance minimum marking fee will be carried over to the next year on every renewal. The actual

Head Office: 9, Manak Bhavan, Bahadur Shah Zafar Marg, New Delhi – 110 002.

Visit BIS on the Internet at [http:// www.bis.org.in/](http://www.bis.org.in/)

HDPE ISI CERTIFICATE

[2]

marking fee calculated on the unit rate on the production marked or the minimum marking fee, whichever is higher shall be payable by you at the time of renewal.

5. With a view to streamlining the reporting of quantity marked, calculation and collections of marking fee on the unit rate basis, fees will be calculated on the production marked during the first nine months of operation of the licence at the time of first renewal, and on the production marked during twelve months comprising the last three months of the previous operative year, at the time of second and subsequent renewals. In case the licence expires, the entire production marked till the expiry date shall be taken into account for calculating the marking fee payable.
6. **The Scheme of Inspection and Testing (SIT) submitted by you and agreed by BIS or the Scheme of Inspection and Testing as specified by BIS*** will have to be implemented by your organization strictly and completely. The supervision of the operation of the Scheme shall be done by a person responsible for the quality control function in your organization. Kindly inform us the name and designation of the person who will be held responsible for the operation and maintenance of the Scheme. Any future change in this respect will have to be communicated by you to us as and when these take place.
7. We are enclosing a sheet giving the preferred dimensions of the Standard Mark to enable you to prepare the designs of the Standard Mark for marking the above product. Photographic reduction in any size is permissible. This will ensure the relative proportions of the different dimensions are maintained. Preferred dimensions may be used as far as possible.
8. On commencement of marking of your product for which you are licenced, you may advertise your product with Standard Mark in various media only during the validity of your licence. The use of Standard Mark on letterheads and publicity literature will be permitted only on receipt of your assurance that in the event of cancellation or lapsing of your licence, the Standard Mark on your letterheads, publicity literatures etc. will be destroyed/ obliterated.
9. This licence is granted for your manufacturing premises situated at (Address of factory) 199/2A, MANJAKKAL PATTI VILLAGE, EDAPPADI MAIN ROAD, KUPPANOOR POST, SANKAGIRI, SALEM- 637301. Privileges under the licence shall not be exercised by any other firm company/factory etc. This licence is not transferable in the event of shifting the manufacturing and testing equipment from the licensed premises to some other place, use of Standard Mark shall be stopped till the new premises are inspected and found to be satisfactory by BIS in respect of manufacturing and testing facilities available there and the address of the new premises is endorsed in the licence.
10. It may be noted that this licence is granted under option 2 which is subject to the condition that if samples drawn on (21-10-2024) by BIS during the verification visit before grant of licence, fail to conform to the requirements of relevant India Standard (in any requirement), the licence shall be put under suspension, and in case fresh sample after corrective action is not offered within one month or fresh sample fails to conform to the requirement of relevant Indian Standard, in any requirement, the licence shall be processed for cancellation(Applicable for GOL under option 2).

धन्यवाद/ Thank you,

भवदीय/ Yours faithfully,

V.

Gopinath

(वी. गोपीनाथ / V. Gopinath)

Digitally signed by V.
Gopinath
Date: 2024.10.28
16:52:14 +05'30'

संलग्नक/Encl: as above.

वैज्ञानिक- जी एवं प्रमुख / Scientist-G & Head

Head Office: 9, Manak Bhavan, Bahadur Shah Zafar Marg, New Delhi – 110 002.

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PPR CIPET - TEST CERTIFICATE

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान

पेट्रोकेमिकल्स तकनीकी संस्थान

रखयन एवं पेट्रोसायन विभाग

रखयन एवं उर्वरक मंत्रालय, भारत सरकार
गिण्टी, चेन्नै - 600 032.

फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707

ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals

Ministry of Chemicals & Fertilizers, Govt. of India

Guindy, Chennai - 600 032.

Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707

E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

को जारी /
Issued to :

EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O.,
Sankagiri 637301, Salem, Tamil Nadu, India.

परीक्षण रिपोर्ट / TEST REPORT

क्र.सं / Sl. No. **33354**

रिपोर्ट सं / REPORT NO. : **74740**

दिनांक / Date : **30-08-2023**

Pages.....**03**...Nos. Part A,B,C & D
19-06-2023

संदर्भ / Customer Let. Ref : --

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

भाग - क / PART - A

प्रस्तुत सैपिल का विवरण / PARTICULARS OF SAMPLE SUBMITTED

- अ) सैपिल का नाम / a) Name of the Sample : PPR PIPES - as stated by the party
- आ) सैपिल प्राप्त होने की तारीख / b) Date of Receipt of sample : 21-06-2023
- इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class : 32mm
Green colour
- ई) घोषित मूल्य / d) Declared value, If any : Nil
- उ) कोड सं. / e) Code No. : Nil
- ऊ) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture: Nil
- ऋ) मात्रा / g) Quantity : 1 mtr. X 15 nos.
- ए) पैकिंग की रीति / h) Mode of Packing : Packed in sack
- ऐ) मोहर बंद या नहीं / i) Sealed or not : Sealed
- ओ) कोई अन्य सूचना / j) Any other information : Brand: EUROAQUA / AIR GUARD / THERMOKING
PIPES - as stated by the party

23060898

भाग - ख / PART - B

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

- अ) सैपिलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure : Sampling not done by this lab
- आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम
b) Supporting documents for the measurement taken and result derived : As given in Part C
- इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन
c) Deviation from the test method as prescribed in relevant work instructions, if any : No deviation from the standard

TSC

Adh

1 of 3

PPR CIPET - TEST CERTIFICATE

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

रसायन एवं पेट्रोसायन विभाग
रसायन एवं इन्वर्क मंत्रालय, भारत सरकार
गिन्दी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फॅक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



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ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707.
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट सं / REPORT NO. : 74740

क्र.सं / Sl. No. 33354

दिनांक / Date : 30-08-2023

Test Duration: 21-06-2023 To 30-08-2023

भाग - ग / PART - C

as per IS 15801:2008

परीक्षण परिणाम / TEST RESULTS

S. No.	Clause	Test Name	Unit	Specified Requirement	Test Value Obtained
1	5	Colour	--	The colour of the pipes shall be as agreed between the buyer and the seller	Green
2	7 7.1	Dimensions of pipe Outer Diameter Ovality	mm	32.0 + 0.3 Max. 1.3	32.3 0.26
3	8	Visual Appearance	--	The internal and external surfaces of the pipes shall be smooth, clean and free from grooving and other defects. The ends shall be cleanly cut and shall be square with axis of the pipes.	Satisfactory
4	9.1	Hydraulic Characteristics (Internal Creep Rupture) - Hydrostatic Pressure Test - Acceptance Test at 20°C / 1 hr.	--	The pipes under test shall show no signs of localized swelling, leakage or weeping and shall not burst during the prescribed test duration.	Confirms
5	9.1	Hydraulic Characteristics (Internal Creep Rupture) - Hydrostatic Pressure Test - Acceptance Test at 95°C / 22 hrs.	--	The pipes under test shall show no signs of localized swelling, leakage or weeping and shall not burst during the prescribed test duration.	Confirms
6	9.1	Hydraulic Characteristics (Internal Creep Rupture) - Hydrostatic Pressure Test - Type Test at 95°C / 165 hrs.	--	The pipes under test shall show no signs of localized swelling, leakage or weeping and shall not burst during the prescribed test duration.	Confirms
7	9.1	Hydraulic Characteristics (Internal Creep Rupture) - Hydrostatic Pressure Test - Type Test at 95°C / 1000 hrs.	--	The pipes under test shall show no signs of localized swelling, leakage or weeping and shall not burst during the prescribed test duration.	Confirms
8	9.2	Fusion Compatibility - Type Test at 95°C / 165 hrs.	--	The pipes under test shall show no signs of localized swelling, leakage or weeping and shall not burst during the prescribed test duration.	Confirms

Issued to:
EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O., Sankagiri 637301, Salem, Tamil Nadu, India.

Letter Ref.: --
Dated: 19-06-2023

2 of 3


AUTHORISED SIGNATORY
Dr. Radhashyam Giri
Technical Officer


AUTHORISED SIGNATORY
S. Udhayamalar,
Sr. Technical Officer

PPR CIPET - TEST CERTIFICATE

CIPET CERTIFICATE - PPR

सिपेट : आई पी टी -चेन्नै-32.
CIPET : IPT- Chennai-32.



Continuation Sheet

रिपोर्ट सं / REPORT NO. : 74740 परीक्षण परिणाम / TEST RESULTS

दिनांक / Date : 30-08-2023

S. No.	Clause	Test Name	Unit	Specified Requirement	Test Value Obtained
9	9.3	Reversion Test	%	shall not be > 2 percent	1.51
10	9.4	Impact Strength	%	shall not exceed 10 percent	0 (Zero)
11	9.5	Density	kg/m ³	900 to 925	910.20
12	9.6	Melt Flow Rate (MFR) at 230°C / 2.16 kg	g/10 min.	shall be < 0.5 g/10 min. and also shall not differ by more than 30 percent.	0.27
13	9.9	Opacity	%	Shall not transmit more than 0.2 percent	0.00

Part-D
REMARKS
1. This Test report/Certificate is issued only for the samples submitted to CIPET
2. The Results stated above related only to the items tested.
3. The Quality of the subsequent production lot has to be ensured by the purchaser.
4. This report, in full or part, shall not be reproduced, published, advertised, used for any legal action, Unless prior permission has been secured.
5. Selection of samples for individual test has been done in accordance with respective clauses of IS.
6. Details of test sub-contracted: Nil

End Of Report

Issued to:
EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O., Sankagiri 637301, Salem, Tamil Nadu, India.

Letter Ref.: --
Dated: 19-05-2023

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AUTHORISED SIGNATORY
Dr. Radheshyam Gini
Technical Officer


AUTHORISED SIGNATORY
S. Udhayamalar

PPR BIS - TEST CERTIFICATE



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS

Coimbatore Branch Office

Address: 3rd Floor, BSNL D Tax
Building, Race Course,
Coimbatore-641018.

Phones : 0422-2240141,
2249016,2245984

E-Mail: cbto@bis.gov.in

Web: <http://www.bis.gov.in>

लाइसेंस के लिए अनुलग्नक / ATTACHMENT TO LICENCE NO. CM/L- 6700037714

अनुज्ञप्ति सं / CM/L No.	लाइसेंस का नाम फैक्ट्री पता सहित / Name of the Licensee with the Factory Address	उत्पाद का नाम / Name of the Product	भारतीय मानक सं / Indian Standard No.
6700037714	M/s. SAKKTHI POLYMERS. S.F.NO.199/2, EDAPPADI MAIN ROAD, KUPPANUR (PO), SANKARI TALUK, SANKARI, SALEM- 637301	Polypropylene-random copolymer pipes for hot and cold water supplies	IS 15801: 2008

पुष्ठांकन सं / ENDORSEMENT NO. 08 DATED

Consequent to the change in the name of the firm, the name of the licensee in the licence has been changed to

'M/s. EUROAQUA PLUMTEK PVT LTD'.

लाइसेंस के अन्य नियम और शर्तें समान हैं।

Other terms and conditions of Licence remain the same.

Digitally signed by V
Gopinath
Date: 2023.08.17
17:13:39 +05'30'

V Gopinath

(वी. गोपीनाथ / V. Gopinath)

वैज्ञानिक-एफ एवं प्रमुख / Scientist-F & Head

Head Office: 9, Manak Bhavan, Bahadur Shah Zafar Marg, New Delhi – 110 002.
Visit BIS on the Internet at <http://www.bis.gov.in/>



सेन्ट्रल इनस्टीट्यूट ऑफ प्लास्टिक्स इंजीनियरिंग एण्ड टेक्नॉलाजी
(रसायन एवं उर्वरक मंत्रालय, भारत सरकार)

एच.सी.एल. पोस्ट, आई.डी.ए., फेज - II, चेरलापल्ली, हैदराबाद - ५०० ०५१.

CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY

(Ministry of Chemicals & Fertilizers, Govt. Of India)
HCL Post, IDA - Phase - II, Cherlapally, Hyderabad - 500 051.
Phone : 27263750, 27263615, Fax : 91-40-27264051
E-mail: cipetherderabad@yahoo.co.in, Web: www.cipet.gov.in

Plastics Testing Centre

No.: **0121090**

Test Certificate

Issued to: **M/s.Sakkthi Polymers,**
Edappadi Main Road,
Kuppanoor (Po),
Sankari - 637 301
Salem Dt. Tamilnadu.

Page 1 of 3
Date : 29.08.2013

Ref : Your email dt.17.01.2013

TEST REPORT AS PER : IS: 15801-2008

REPORT NO: 130441/1

PART A : PARTICULARS OF SAMPLE SUBMITTED

- a) Name of the Sample : Polypropylene Random Pipes (PPR Pipes)
b) Grade/Variety/Type/Size/Class : 32 mm, PN 10, SDR 11
c) Declared values, if any : Nil
d) Code No. : Nil
e) Batch No. and Date of Manufacture : Nil
f) Quantity : 4 nos.
g) Mode of Packing : HDPE Bag
h) Seal : Nil
i) Any other information : Samples received on 09.11.2012

PART B : SUPPLEMENTARY INFORMATION

- a) Reference to sampling Procedure : Nil
b) Supporting documents for the measurement taken and result derived : Nil
c) Deviation from the test method as prescribed in relevant work instructions, if any : Nil



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चेरलापल्ली, हैदराबाद - ५०० ०५१.

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Cherlapally, Hyderabad - 500 051.

0121090

Test Certificate

No.:

REPORT No. 130441/1

Continuation Page 2 of 3

PART - C

TEST RESULTS

(As per IS: 15801-2008)

Sample : PPR Pipe-32 mm , PN 10, SDR 11

S. No	CLNo	Test	Test Method	Specified Requirements	Results Obtained
1.	7.1 (table-1)	Dimension of Pipe	IS:15801-2008		
		Outside Diameter (mm)		32.0	32.18
		Tolerance (mm)		0.3	0.18
		Ovality (mm)		1.3	0.92
2.	7.2 (table-2)	Wall Thickness of Pipe (mm)		Min:2.90 Max:3.40	2.96 3.22
3.	8.0	Visual appearance		The internal and external surface of pipes shall smooth, clean and free from grooving and other defects. Ends shall be cleanly cut and square with axis of pipe	Satisfactory
4.	9.1	Hydraulic Characteristics (Internal Creep Rupture Test)			
		(A) Type Test (at 3.8 MPa induced stress for 165 hrs at 95°C)	IS:12235 (Pt.8) Sec 1	Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(B) Type test (at 3.5 MPa induced stress for 1000 hrs at 95°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(A) Acceptance test (at 16 MPa induced stress for 1 hr at 20°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(B) Acceptance test (at 4.3 MPa induced stress for 22 hrs at 95°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed

CIPET CERTIFICATE - PPR
PN 10, SDR11



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Test Certificate

No.: 0121090

Continuation Sheet

REPORT No. 130441/1

Page 3 of 3

PART - C

TEST RESULTS

(As per IS: 15801-2008)

Sample : PPR Pipe-32 mm , PN 10, SDR 11

S. No	CLNo	Test	Test Method	Specified Requirements	Results Obtained
5.	9.2	Fusion Compatibility (a) Type Test (at 4.3 MPa hydrostatic stress for 165 hrs at 95°C)	IS:12235 (Pt.8),Sec 1	Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
6.	9.3	Reversion test (%)	IS:12235 (Pt.8),Sec 1	Shall not be greater than 2%	1.18
7.	9.4	Impact Strength (Charpy Impact Test) 15J Velocity 3.8 m/s	IS:13360 (Pt.5), Sec 5	Number of failure shall not exceed 10% of the specimen tested	Confirmed 0%
8.	9.5	Density of Pipe (at 27°C) (Kg/m ³)	IS:12235, Pt.14	900 to 910.0 (except black pipe) 900 to 925 (for black pipe)	902.7
9.	9.6	MFI (gms/10 min) (at 230°C/2.16 kgf load)	IS:13360, Pt.(4),Sec-01	Shall be ≤ 0.5 from a composite sample	0.18
10.	9.9	Opacity	IS:12235 (pt.3)	Shall not transmit more than 0.2% of visible light	Confirmed 0.00%

PART D: REMARKS: Nil

NB: 1. The results related only to items/samples tested.

2. The report shall not be reproduced in full/part without written approval of the laboratory.

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AUTHORISED GNATORY



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(रसायन एवं उर्वरक मंत्रालय, भारत सरकार)

एच.सी.एल. पोस्ट, आई.टी.ए., फेस - II, चेरलापल्ली, हैदराबाद - ५०० ०५१.

CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY

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Phone : 27263750, 27263615, Fax : 91-40-27264051

E-mail:cipetherabad@yahoo.co.in, Web:www.cipet.gov.in

Plastics Testing Centre

No.: **0121091**

Test Certificate

Page 1 of 3

Date : 29.08.2013

Issued to: M/s.Sakkthi Polymers,
Edappadi Main Road,
Kuppanoor (Po),
Sankari - 637 301
Salem Dt. Tamilnadu.

Ref : Your email dt.17.01.2013

TEST REPORT AS PER : IS: 15801-2008

REPORT NO: 130441/2

PART A : PARTICULARS OF SAMPLE SUBMITTED

- a) Name of the Sample : Polypropylene Random Pipes (PPR Pipes)
- b) Grade/Variety/Type/Size/Class : 32 mm, PN 16, SDR 7.4
- c) Declared values, if any : Nil
- d) Code No. : Nil
- e) Batch No. and Date of Manufacture : Nil
- f) Quantity : 4 nos.
- g) Mode of Packing : HDPE Bag
- h) Seal : Nil
- i) Any other information : Samples received on 09.11.2012

PART B : SUPPLEMENTARY INFORMATION

- a) Reference to sampling Procedure : Nil
- b) Supporting documents for the measurement taken and result derived : Nil
- c) Deviation from the test method as prescribed in relevant work instructions, if any : Nil



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Cherlapally, Hyderabad - 500 051.

Test Certificate

No.: **0121091**

Continuation Sheet

REPORT No. 130441/2

Page 2 of 3

PART - C

TEST RESULTS

(As per IS: 15801-2008)

Sample : PPR Pipe-32 mm , PN 16, SDR 7.4

S. No	CLNo	Test	Test Method	Specified Requirements	Results Obtained
1.	7.1 (table-1)	Dimension of Pipe	IS:15801-2008		
		Outside Diameter (mm)		32.0	32.08
		Tolerance (mm)		0.3	0.08
		Ovality (mm)		1.3	0.36
2.	7.2 (table-2)	Wall Thickness of Pipe (mm)		Min:4.40 Max:5.10	4.48 4.90
3.	8.0	Visual appearance		The internal and external surface of pipes shall smooth, clean and free from grooving and other defects. Ends shall be cleanly cut and square with axis of pipe	Satisfactory
4.	9.1	Hydraulic Characteristics (Internal Creep Rupture Test)			
		(A) Type Test (at 3.8 MPa induced stress for 165 hrs at 95°C)	IS:12235 (Pt.8) Sec 1	Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(B) Type test (at 3.5 MPa induced stress for 1000 hrs at 95°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(A) Acceptance test (at 16 MPa induced stress for 1 hr at 20°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(B) Acceptance test (at 4.3 MPa induced stress for 22 hrs at 95°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed



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चेरलापल्ली, हैदराबाद - ५०० ०५१.

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Cherlapally, Hyderabad - 500 051.

Test Certificate

0121091

No.:

Continuation Sheet

REPORT No. 130441/2

Page 3 of 3

PART - C

TEST RESULTS

(As per IS: 15801-2008)

Sample : PPR Pipe-32 mm , PN 16, SDR 7.4

S. No	CLNo	Test	Test Method	Specified Requirements	Results Obtained
5.	9.2	Fusion Compatibility (a)Type Test (at 4.3 MPa hydrostatic stress for 165 hrs at 95°C)	IS:12235 (Pt.8),Sec 1	Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
6.	9.3	Reversion test (%)	IS:12235 (Pt.8),Sec 1	Shall not be greater than 2%	1.04
7.	9.4	Impact Strength (Charpy Impact Test) 15J Velocity 3.8 m/s	IS:13360 (Pt.5), Sec 5	Number of failure shall not exceed 10% of the specimen tested	Confirmed 0%
8.	9.5	Density of Pipe (at 27°C) (Kg/m ³)	IS:12235, Pt.14	900 to 910.0 (except black pipe) 900 to 925 (for black pipe)	902.9
9.	9.6	MFI (gms/10 min) (at 230°C/2.16 kgf load)	IS:13360, Pt.(4),Sec-01	Shall be ≤ 0.5 from a composite sample	0.28
10.	9.9	Opacity	IS:12235 (pt.3)	Shall not transmit more than 0.2% of visible light	Confirmed 0.00%

PART D: REMARKS: Nil

NB: 1. The results related only to items/samples tested.

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(उद्योग एवं उर्वरक मंत्रालय, भारत सरकार)

एच.सी.एल. पोस्ट, आई.पी.ए., फेज - II, चेरलापल्ली, हैदराबाद - ५०० ०५१.

CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY

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Phone : 27263750, 27263615, Fax : 91-40-27264051

E-mail: cipethyderabad@yahoo.co.in, Web: www.cipet.gov.in

Plastics Testing Centre

No.: **0121092**

Test Certificate

Page 1 of 3

Date : 29.08.2013

Issued to: **M/s.Sakkthi Polymers,
Edappadi Main Road,
Kuppanoor (Po),
Sankari - 637 301
Salem Dt. Tamilnadu.**

Ref : Your email dt.17.01.2013

TEST REPORT AS PER : IS: 15801-2008

REPORT NO: 130441/3

PART A : PARTICULARS OF SAMPLE SUBMITTED

- | | | |
|--------------------------------------|---|--|
| a) Name of the Sample | : | Polypropylene Random Pipes (PPR Pipes) |
| b) Grade/Variety/Type/Size/Class | : | 32 mm, PN 20, SDR 6 |
| c) Declared values, if any | : | Nil |
| d) Code No. | : | Nil |
| e) Batch No. and Date of Manufacture | : | Nil |
| f) Quantity | : | 4 nos. |
| g) Mode of Packing | : | HDPE Bag |
| h) Seal | : | Nil |
| i) Any other information | : | Samples received on 09.11.2012 |

PART B : SUPPLEMENTARY INFORMATION

- | | | |
|---|---|-----|
| a) Reference to sampling Procedure | : | Nil |
| b) Supporting documents for the measurement taken and result derived | : | Nil |
| c) Deviation from the test method as prescribed in relevant work instructions, if any | : | Nil |



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चेरलापल्ली, हैदराबाद - ५०० ०५१.

CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY

Cherlapally, Hyderabad - 500 051.

Test Certificate

No.: 0121092

Continuation Sheet

REPORT No. 130441/3

Page 2 of 3

PART - C

TEST RESULTS

(As per IS: 15801-2008)

Sample : PPR Pipe-32 mm , PN 20, SDR 6

S. No	CLNo	Test	Test Method	Specified Requirements	Results Obtained
1.	7.1 (table-1)	Dimension of Pipe	IS:15801-2008		
		Outside Diameter (mm)		32.0	32.06
		Tolerance (mm)		0.3	0.06
		Ovality (mm)		1.3	0.84
2.	7.2 (table-2)	Wall Thickness of Pipe (mm)		Min:5.40 Max:6.20	5.80 6.00
3.	8.0	Visual appearance		The internal and external surface of pipes shall smooth, clean and free from grooving and other defects. Ends shall be cleanly cut and square with axis of pipe	Satisfactory
4.	9.1	Hydraulic Characteristics (Internal Creep Rupture Test)			
		(A) Type Test (at 3.8 MPa induced stress for 165 hrs at 95°C)	IS:12235 (PL.8) Sec 1	Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(B) Type test (at 3.5 MPa induced stress for 1000 hrs at 95°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(A) Acceptance test (at 16 MPa induced stress for 1 hr at 20°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
		(B) Acceptance test (at 4.3 MPa induced stress for 22 hrs at 95°C)		Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed



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Cherlapally, Hyderabad - 500 051.

0121092

Test Certificate

No.: REPORT No. 130441/3

Continuation Sheet
Page 3 of 3

PART - C

TEST RESULTS

(As per IS: 15801-2008)

Sample : PPR Pipe-32 mm , PN 20, SDR 6

S. No	CLNo	Test	Test Method	Specified Requirements	Results Obtained
5.	9.2	Fusion Compatibility (a)Type Test (at 4.3 MPa hydrostatic stress for 165 hrs at 95°C)	IS:12235 (Pt.8),Sec 1	Pipes under test shall show no sign of localized swelling leakage or weeping & shall not burst during the prescribed tests duration	Confirmed
6.	9.3	Reversion test (%)	IS:12235 (Pt.8),Sec 1	Shall not be greater than 2%	1.31
7.	9.4	Impact Strength (Charpy Impact Test) 15J Velocity 3.8 m/s	IS:13360 (Pt.5), Sec 5	Number of failure shall not exceed 10% of the specimen tested	Confirmed 0%
8.	9.5	Density of Pipe (at 27°C) (Kg/m ³)	IS:12235, Pt.14	900 to 910.0 (except black pipe) 900 to 925 (for black pipe)	901.2
9.	9.6	MFI (gms/10 min) (at 230°C/2.16 kgf load)	IS:13360, Pt.(4),Sec-01	Shall be ≤ 0.5 from a composite sample	0.21
10.	9.9	Opacity	IS:12235 (pt.3)	Shall not transmit more than 0.2% of visible light	Confirmed 0.00%

PART D: REMARKS: Nil

NB: 1. The results related only to items/samples tested.

2. The report shall not be reproduced in full/part without written approval of the laboratory.

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Unit 30 | Fern Close | Pen-Y-Fan Ind Est | Oakdale | Gwent | NP11 3EH | UK
 Tel: +44 (0) 1495 236260 wales@nsf.org | www.nsf.org

TEST REPORT

Customer: C0718392

Euroaqua Plumtek Private Limited
 199/2A Edappadi Main Road,
 Kuppanoor (P.O.), Sankari
 Salem, TA 637301
 India

Result	This product has satisfied the criteria set out in BS 6920: Part 1: 2014 "Specification" and thus is suitable for use with hot (up to 85°C) and cold water.
Customer Name	Euroaqua Plumtek Private Limited
Product	Euroaqua Pipe (PPR)
Test Undertaken	BS 6920: 2014 - Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water
Job Number	J-00437618
Work Order Number	W0788616

Thank you for having your product tested by NSF Wales Ltd.

Please contact your Account Manager if you have any questions or concerns pertaining to this report.

Report Date 15-DEC-2022

Report Authorisation

Angelo Iannetelli - Specialist II Labs Wales



0626

Result Summary Section

Test	Result
Odour and flavour of water BS 6920: Part 1: 2014, Clause 4 - 23°C	Pass
Odour and flavour of water BS 6920: Part 1: 2014, Clause 4 - 85°C	Pass
Appearance of Water BS 6920: Part 1: 2014, Clause 5	Pass
Growth of Microorganisms BS 6920: Part 1: 2014, Clause 6	Pass
Extraction of substances that may be of concern to public health BS 6920: Part 1: 2014, Clause 7 - 23°C	Pass
Extraction of substances that may be of concern to public health BS 6920: Part 1: 2014, Clause 7 - 85°C	Pass
Extraction of Metals BS 6920: Part 1: 2014, Clause 8 - 85°C	Pass

FI20221215052114

J-00437618

This report is issued in accordance with the laboratory accreditation requirements of the United Kingdom Accreditation Service. It provides traceability of measurement to the SI system of units and/or to units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This report shall not be reproduced, except in its entirety, without the written approval of NSF Wales Ltd. This report does not represent NSF Certification or authorisation to use the NSF Mark. Authorisation to use the NSF Mark is limited to products appearing in the Company's Official NSF Listing (www.nsf.org). The results relate only to those items tested, in the condition received at the laboratory.

PPR WRAS - TEST CERTIFICATE

Approval Number 2212543
Test Report: J-00437618



19th January 2023

Euroaqua Plumtek Private Limited
199/2A Edappadi Main Road,
Kuppanoor (P.O.), Sankari
Salem, TA 637301
India

Water Regulations Approval Scheme Ltd.
Unit 13,
Willow Road,
Pen y Fan Industrial Estate,
Crumlin,
Gwent,
NP11 4EG

WATER REGULATIONS APPROVAL SCHEME LTD. (WRAS) MATERIAL APPROVAL

The material referred to in this letter is suitable for contact with wholesome water for domestic purposes having met the requirements of BS6920-1:2000 and/or 2014 'Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water'.

The reference relates solely to its effect on the quality of the water with which it may come into contact and does not signify the approval of its mechanical or physical properties for any use.

POLYPROPYLENE- COMPONENTS.

5260

'Euroaqua Pipe & Airguard Pipe'. Green coloured, extruded PPR pipe. For use with water up to 85°C.

APPROVAL NUMBER: 2212543
APPROVAL HOLDER: EUROAQUA PLUMTEK PRIVATE LIMITED

The Scheme reserves the right to review approval.
Approval 2212543 is valid between December 2022 and December 2027

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect on water quality".

The Directory may be found at: www.wrasapprovals.co.uk/approvals-directory/

Yours Faithfully

A handwritten signature in blue ink, appearing to read 'Ian Hughes', is written over a light blue horizontal line.

Ian Hughes
WRAS Approvals Manager

PPR - FOOD GRADE CERTIFICATES

Phone : 0821-2514972

ई-मेल : E-mail : csc@cftri.res.in



ಸಿಎಸ್‌ಐಆರ್ - ಕೇಂದ್ರೀಯ ಆಹಾರ ತಾಂತ್ರಿಕ ಸಂಶೋಧನಾಲಯ, ಮೈಸೂರು - 570 020
 सी एस आई आर - केन्द्रीय खाद्य प्रौद्योगिक अनुसंधान संस्थान, मैसूरु - 570 020
 CSIR-Central Food Technological Research Institute



TEST REPORT

ULR T C 1 0 9 2 4 2 2 0 0 0 0 0 2 3 8 F

0 3 0 2 2 3

Name & Address of the Customer	: M/s. Euroaqua Plumtek Pvt Ltd. 199 2A, Edappadi Main Road, Kuppanoor P.O Sankagiri-637301 Tamilnadu	
Request Reference	: Your letter dated: 10.01.2023	
Name of the Product/Sample[®]	: I. Euroaqua & Plumtek PPR Brand pipes	
Sample Receipt Date	: 11.01.2023	

Page 1 of 3

SAMPLE NOT DRAWN BY US

Sample Name [®]	Global Migration Test Simulant (Temp/ Time)	Amount of Extractives		Limits as per IS : 10190: 1984(2018)		Test Method
		mg/dm ²	ppm	mg/dm ²	ppm	
Euroaqua & Plumtek PPR Brand Pipes	Dist. Water (40°C/10 days)	0.34	3.4	10	60	IS 9845 : 1998 (2020)

SV : SA = 0.99 : 1

[®]Information as given by the customer.

Please Note: The results contained in this Test Report relate only to the sample tested. This report is intended only for your guidance and not valid for legal purposes or for advertisement.

[Signature]
 HEAD
 Food Safety & Analytical
 Quality Control Laboratory
 CFTRI, MYSORE

सेन्ट्रल इंस्टिट्यूट ऑफ प्लास्टिक्स
इंजीनियरिंग एण्ड टेक्नोलॉजी
(संशोधन एवं उर्वरक मंत्रालय, भारत सरकार)
गुल्दी, चेन्नै - 600 032.
फोन : 22254701-06 फैक्स : 91-44-22254707



परीक्षण रिपोर्ट
TEST REPORT

CENTRAL INSTITUTE OF PLASTICS
ENGINEERING & TECHNOLOGY

(Ministry of Chemicals & Fertilizers, Govt. of India)

Gulindy, Chennai - 600 032, India.

Tel : 22254701-06 Fax : 91 - 44 - 22254707

E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

को जारी / Issued to :
M/s.Sakkthi Polymers,
Edappadi Main Road,
Kuppanoor (P.O),
Sankari - 637 301.

क्र.सं / Sl. No. 9740

रिपोर्ट सं / REPORT NO. : 51275

Pages.....?.....Nos. Part A,B,C & D

दिनांक / Date : 10th August, 2016

संदर्भ / Ref. : Dtd.27.07.2016

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

भाग - क / PART - A

प्रस्तुत सैपिल का विवरण / PARTICULARS OF SAMPLE SUBMITTED
"EUROAQUA"

अ) सैपिल का नाम / a) Name of the Sample	:	(1) PP RCT Pipes - 63mm PN16 & PN 20 (2) PP - RCT Raw material -as stated by the party
आ) सैपिल प्राप्त होने की तारीख / b) Date of Receipt of sample	:	28.07.2016
इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class	:	Not applicable
ई) घोषित मूल्य / d) Declared value, If any	:	Not applicable
उ) कोड सं. / e) Code No.	:	Not applicable
ऊ) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture:	:	Not applicable
झ) मात्रा / g) Quantity	:	(1) 1 mtr l x 20 nos (2) 3 kg
ए) पैकिंग की रीति / h) Mode of Packing	:	Packed in woven sack
ऐ) मोहर बंद या नहीं / i) Sealed or not	:	Not sealed
ओ) कोई अन्य सूचना / j) Any other information	:	--

भाग - ख / PART - B

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

अ) सैपिलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure	:	Sampling not done by this lab
आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम b) Supporting documents for the measurement taken and result derived	:	As given in Part C
इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन c) Deviation from the test method as prescribed in relevant work instructions, if any	:	No deviation from the standard

PP-RCT CIPET - TEST CERTIFICATE - PN 16 & PN 20

इंस्टिट्यूट ऑफ प्लास्टिक्स
 इंजीनियरिंग एण्ड टेक्नोलॉजी
 नेशनल एंड इंटरकॉन्टिनेंटल, भारत सरकार
 गुन्दी, चेन्नई - 600 032.
 फोन : 22254701-06 फेक्स : 91-44-22254707



**CENTRAL INSTITUTE OF PLASTICS
 ENGINEERING & TECHNOLOGY**
 (Ministry of Chemicals & Fertilizers, Govt. of India)
 Guindy, Chennai - 600 032, India.
 Tel : 22254701-06 Fax : 91 - 44 - 22254707
 E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

रिपोर्ट सं / **REPORT NO. : 51275**

**परीक्षण रिपोर्ट
 TEST REPORT**

क्र.सं / Sl. No. **9740**

दिनांक / Date : **10.08.2016**

भाग - ग / PART - C

परीक्षण परिणाम / TEST RESULTS

Test Duration: 28.07.2016 to 10.08.2016

Sample details : PP-RCT Pipe

Dia : 63mm, PN 16

Standard : DIN-8077:2008-09 , DIN 8078 :2008-09

Sl. No.	Clause	Property	Unit	Results obtained	Specified Requirements
1.	5.4	Long term Hydrostatic strength test a) Test Temperature : 20°C Hoop stress : 15MPa Stressing period : 1 hr b) Test Temperature : 95°C Hoop stress : 4.0 MPa Stressing period : 22 hrs		Confirms Confirms	The pipes shall not leak or otherwise fail during the specified stressing period.

Sample details : PP-RCT Pipe

Dia - 63mm, PN 20

Sl. No.	Clause	Property	Unit	Results obtained	Specified Requirements
1.	5.4	Long term Hydrostatic strength test a) Test Temperature : 20°C Hoop stress : 15MPa Stressing period : 1 hr b) Test Temperature : 95°C Hoop stress : 4.0 MPa Stressing period : 22 hrs		Confirms Confirms	The pipes shall not leak or otherwise fail during the specified stressing period.

Sample details : PP-RCT Raw material

Sl. No.	Property	Standard	Unit	Results obtained	Specified Requirements
1.	Melt flow rate (MFR) @ 230°C/2.16 kg	ASTM D 1238	g/10min	0.26	--

PART - D

REMARKS - Nil

NOTE:

- The results related only to the items tested as supplied by the party.
- The test certificate shall not be reproduced in full except without the written approval of the laboratory.

2 of 2

7501 to 10,000 / AVP / 18.02.2016

AUTHORISED SIGNATORY



भारतीय मानक ब्यूरो
BUREAU OF INDIAN STANDARDS
SOUTHERN REGIONAL OFFICE

Address: IV Cross Road, C.I.T. Campus,
Taramani
Chennai-600113
Phones : 044-22541442,
22542519, 22541584, 22541216
Fax: 044-22542315
E-Mail: mdc2@bis.org.in
web : http://www.bis.org.in

CNBO(MCM)

REGISTERED A/D

Our Ref : CM/L-6700037714

Dated : 05 Aug 2016

Subject: Grant of BIS Certification Marks Licence No. CM/L-6700037714 as per IS 15801 : 2008
M/s SAKKTHI POLYMERS,
S.F.No.199/2, Edappadi Main Road,
Kuppanur (Po), Sankari Taluk,
Sankari
Distt : Salem
Tamil nadu 637301
Dear Sirs,

With reference to your application, we are pleased to inform you that it has been decided to grant you a licence to use the Standard Mark in respect of the following:

Product: POLYPROPYLENE-RANDOM COPOLYMER PIPES FOR HOT AND COLD WATER SUPPLIES
IS No : IS 15801 : 2008

Type/Size/Grade/Variety covered under licence :

SDR 11, DN 20 to DN 110
SDR 7.4, DN 20 to DN 110
SDR 6, DN 20 to DN 110

2. The number assigned to this licence is CM/L- 6700037714 which has been made operative from 28/07/2016 and is valid upto 27/07/2017. The licence number should invariably be referred to in your future correspondence.

3. According to sub-regulation (2) of Regulation 6 of Bureau of Indian Standards (Certification) Regulation, 1988, the licence fee of Rs 1000/- and the marking fee of Rs. 125200.00 as stipulated in the Second Schedule of this licence is payable by you with effect from 28/07/2016 for the period of validity of the licence. Service tax @ 15 % as applicable shall also be charged.

4. Minimum marking fee stipulated therein is payable by you regardless of the whether you actually mark your product or not with the Standard Mark. Our Receipt No. 6721841 dated 28/07/2016 for Rs. 145130.00 for the licence fee (Rs.1000/-) and the minimum marking enclosed.

5. This advance minimum marking fee will be carried over to the next year on every renewal. The actual marking fee calculated on the unit rate on the production marked or the minimum marking fee, whichever is higher shall be payable by you at the time of renewal.

6. With a view to streamlining the reporting of quantity marked, calculation and collections of marking fee on the unit rate basis, fees will be calculated on the production marked during the first nine months of operation of the licence at the time of first renewal and the production marked during twelve months comprising the last three months of the previous operative year, at the time of second and subsequent renewals. In case the licence expires, the entire production marked till the expiry date shall be taken into account for calculating the marking fee payable.

7. The Scheme of Testing and Inspection DOC: STI/15801/1 March 2009 which has already been accepted by you vide your letter dated 12/11/2015 will have to be implemented by your organization strictly and control function in your organization. The supervision of the operation of the Scheme shall be done by a person responsible for the quality control function in your organization. Kindly inform us the name and designation of the person who will be held responsible for the operation and maintenance of the Scheme. Any future change in this respect will have to be communicated by you to us and whenever this takes place.

8. We are enclosing a sheet giving the preferred dimensions of the Standard Mark to enable you to prepare the designs of the Standard Mark for marking the above product. Photographic reduction in any size is permissible. This will ensure the relative proportions of the different dimensions are maintained. Preferred dimensions may be used as far as possible. Kindly get the designs of the stencil/label/rating plate incorporating the Standard Mark approved by us. You will be permitted to commence marking the above mentioned product only after approval by this office.

9. On commencement of marking of your product for which you are licensed, you may advertise your product with Standard Mark in hoardings, slides and newspapers only during the validity of your licence. The use of Standard Mark on letterheads and publicity literature will be permitted only on receipt of your assurance that in the event of cancellation or lapsing of your licence, the letterheads etc. with the Standard Mark will be destroyed/obliterated. The required assurance may please be submitted in the enclosed proforma.

10. You are requested to intimate us the actual date from which you intend to introduce the use of Standard Mark on your product. Our Inspecting Officer may be present in your factory at that time to assist you in adopting the Scheme of Testing and Inspection (STI) and in the maintenance of test records.

11. The Licence is being granted for your factory situated at : S.F.No.199/2, Edappadi Main Road, Kuppanur (Po), Sankari Taluk Sankari Salem and the rights and privileges under the licence shall not be exercised by any other firm/company/factory, etc. This licence is not transferable. In the event of shifting of the manufacturing and testing equipment from the licenced premises to some other place, use of Standard Mark shall be stopped till the new premises are inspected and found to be satisfactory by us in respect of manufacturing and testing facilities available there and address of the new premises is endorsed in the licence.

12. A copy/copies of test report(s) of the sample(s) drawn at the time of preliminary inspection of your factory is/are enclosed for your records.

13. You are requested to intimate to this office the address of your servicing unit where applicable and the name and designation of the person, his telephone and telex number who should be contacted in case of complaints. It is obligatory on your part as a licensee to keep this office informed about changes taking place from time to time in your declared list of servicing units.

PPR ISI - TEST CERTIFICATE

ISI CERTIFICATE - PPR

14. The licence is under preparation and will be posted to you in due course.

15. You are requested to send us back the enclosed proforma No. CMD/PF615 duly filled in.

16. An instruction sheet containing Responsibilities of BIS Licensees is also enclosed for information / compliance.

Kindly acknowledge receipt of this letter.

Thanking you,

Yours faithfully,


(S.D. DAYANAND)
SCIENTIST-E

PPR ROUGHNESS - TEST CERTIFICATE

2014-02-17

Inspect Data

Meas. Mag. V. 2000
H. 50



[Parameters] Ra 0.15um

EURCAQAPPR AIRGAUD PPR PIPES
Polypropylene Random Copolymer

Cutoff 0.8mm
S.length 4.000mm
S.length 0.800mm
Drive speed 0.5mm/s



Kosaka Laboratories Ltd.

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

रसायन एवं पेट्रोसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
गिण्टी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in



परीक्षण रिपोर्ट / TEST REPORT

को जारी /
Issued to :

EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O.,
Sankagiri 637301, Salem, Tamil Nadu, India.

क्र.सं / SI. No. 33355

रिपोर्ट सं / REPORT NO. : 74741

दिनांक / Date : 30-08-2023

Pages.....02.....Nos. Part A,B,C & D

संदर्भ / Customer Let. Ref : --

19-06-2023

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

भाग - क / PART - A

प्रस्तुत सैपल का विवरण / PARTICULARS OF SAMPLE SUBMITTED

- अ) सैपल का नाम / a) Name of the Sample : PE-RT PIPES - as stated by the party
- आ) सैपल प्राप्त होने की तारीख / b) Date of Receipt of sample : 21-06-2023
- इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class : 32mm, S3.2, Grey, Type-II
- ई) घोषित मूल्य / d) Declared value, If any : Nil
- उ) कोड सं. / e) Code No. : Nil
- ऊ) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture: Nil
- ऋ) मात्रा / g) Quantity : 1 mtr. X 15 nos.
- ए) पैकिंग की रीति / h) Mode of Packing : Packed in sack
- ऐ) मोहर बंद या नहीं / i) Sealed or not : Sealed
- ओ) कोई अन्य सूचना / j) Any other information : Brand: EUROAQUA / PLUMTEK HOT & COLD WATER RESISTANCE PIPES - as stated by the party

23060899

भाग - ख / PART - B

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

- अ) सैपलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure : Sampling not done by this lab
- आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम
b) Supporting documents for the measurement taken and result derived : As given in Part C
- इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन
c) Deviation from the test method as prescribed in relevant work instructions, if any : No deviation from the standard

PC

Sah

1 of 2

PE-RT CIPET - TEST CERTIFICATE - 32mm, S3.2, GREY, TYPE-II

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

रसायन एवं पेट्रोसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
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फोन : 91-44-2225 4701-6 फॅक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट सं / REPORT NO. : 74741

क्र.सं / Sl. No. 33355

दिनांक / Date : 30-08-2023

Test Duration: 21-06-2023 To 30-08-2023

भाग - ग / PART - C

as per ISO 22391-2-2009(E)

परीक्षण परिणाम / TEST RESULTS

S. No.	Clause	Test Name	Unit	Specified Requirement	Test Value Obtained
1	5.1	Visual Appearance	--	The internal and external surface of the pipes shall be smooth, clean and free from an extent of scouring, cavities and other surface defects	Confirms
2	5.2	Opacity	%	Shall not transmit more than 0.2 percent	0.00
3	6.2.1	Outside diameter i) Minimum ii) Maximum	mm	32.0 32.3	32.2 32.3
4	6.2.2	Wall thickness and their Tolerance	mm	Min. 4.4; +0.6 -0	4.5
5	7	Resistance to internal pressure at 20°C for 1 hr.	--	No failure during the test period	Confirms
6	7	Resistance to internal pressure at 95°C for 22 hrs.	--	No failure during the test period	Confirms
7	7	Resistance to internal pressure at 95°C for 165 hrs.	--	No failure during the test period	Confirms
8	7	Resistance to internal pressure at 95°C for 1000 hrs.	--	No failure during the test period	Confirms
9	8	Longitudinal reversion	%	≤ 2	1.68
10	8	Melt Flow Index at 190°C/5 kg load	g/10 min.	--	0.52

Part-D

REMARKS

1. This Test report/Certificate is issued only for the samples submitted to CIPET
2. The Results stated above related only to the items tested.
3. The Quality of the subsequent production lot has to be ensured by the purchaser.
4. This report, in full or part, shall not be reproduced, published, advertised, used for any legal action, Unless prior permission has been secured.
5. Selection of samples for individual test has been done in accordance with respective clauses of IS.
6. Details of test sub-contracted: Nil

End Of Report

Issued to:
EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O., Sankagiri 637301, Salem, Tamil Nadu, India

LetterRef.: -
Dated: 19-06-2023

2 of 2


AUTHORISED SIGNATORY
Dr. Radhashyam Giri


AUTHORISED SIGNATORY
S. Udhayamalar,
Sr. Technical Officer

सिपेट : इंस्टिट्यूट ऑफ प्लास्टिक्स टेक्नोलॉजी
(संयुक्त एवं अंतराज्यीय, भाग्य साकार)
गिण्टी, चेन्नई - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CIPET : INSTITUTE OF PLASTICS TECHNOLOGY
(Ministry of Chemicals & Fertilizers, Govt. of India)
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

को जारी /
Issued to :

**Euroaqua Plumtek Pvt. Ltd.,
Edappadi Main Road, Kuppanoor P.O., Sankari
637301, Salem, Tamil Nadu, India.**

क्र.सं / Sl. No. **27357**

रिपोर्ट सं / REPORT NO. : **65968**

दिनांक / Date : **16-07-2021**

05-02-2021 Pages.....Nos. Part A,B,C & D

संदर्भ / Customer Let. Ref :

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C



भाग - क / PART - A

प्रस्तुत सैंपिल का विवरण / PARTICULARS OF SAMPLE SUBMITTED

- अ) सैंपिल का नाम / a) Name of the Sample : PE-RT Pipes - as stated by the party
- आ) सैंपिल प्राप्त होने की तारीख / b) Date of Receipt of sample : 23-04-2021
- इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class : 20mm x 2.8mm, PE80, PN16 Type-II
- ई) घोषित मूल्य / d) Declared value, If any : Nil
- उ) कोड सं. / e) Code No. : Nil
- ऊ) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture: Nil
- ऋ) मात्रा / g) Quantity : 1 mtr. X 10 nos.
- ए) पैकिंग की रीति / h) Mode of Packing : Wrapped in Polythene cover
- ऐ) मोहर बंद या नहीं / i) Sealed or not : Not Sealed
- ओ) कोई अन्य सूचना / j) Any other information : Make: Plumtek - as stated by the party

21040182

भाग - ख / PART - B

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

- अ) सैंपिलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure : Sampling not done by this lab
- आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम
b) Supporting documents for the measurement taken and result derived : As given in Part C
- इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन
c) Deviation from the test method as prescribed in relevant work instructions, if any : No deviation from the standard

सिपेट : इंस्टिट्यूट ऑफ प्लास्टिक्स टेक्नोलॉजी
(एक्सन एवं डेवेलपमेंट, भासा साकार)
गिण्डी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फॅक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CIPET : INSTITUTE OF PLASTICS TECHNOLOGY
(Ministry of Chemicals & Fertilizers, Govt. of India)
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट सं / REPORT NO. : 65968

क्र.सं / Sl. No. 27357

दिनांक / Date : 16-07-2021

Test Duration: 26-04-2021 To 16-07-2021 भाग - ग / PART - C

परीक्षण परिणाम / TEST RESULTS as per ISO:22391-2



S. No.	Clause	Test Name	Unit	Specified Requirement	Test Value Obtained
1	5.1	Appearance	-	Internal & External surface of pipes shall be smooth, clean and free from extent of scoring, cavities and other surface defects.	Satisfactory
2	6.2	DIMENSIONS			
3	6.2.1 Table-3,4,5,6	Mean Outside diameter-Min.	mm	20.0	20.2
4	6.2.1 Table-3,4,5,6	Mean Outside diameter-Max.	mm	20.3	20.3
5	6.2.2 Table-3,4,5,6	Wall thickness-Min.	mm	2.8	2.9
6	6.2.2 Table-7	Tolerance on Wall thickness	mm	+ 0.4 0	0.16
7	7 Table-8	Resistance to Internal Pressure at 9.9 Mpa hoop stress for 1 hour at 20°C	-	No failure during the test period	No sign of failure
8	7 Table-8	Resistance to Internal Pressure at 3.8 Mpa hoop stress for 22 hours at 95°C	-	No failure during the test period	No sign of failure
9	8 Table-10	Longitudinal Reversion	%	Longitudinal reversion shall be less than or equal to 2%	1.7
10	8 Table-10	Melt mass flow rate at 190°C/5 kg	gm/10 min. (%)	30% maximum difference compared to compound	0.95 11.8

Part-D REMARKS
1. This Test report/Certificate is issued only for the samples submitted to CIPET
2. The Results stated above related only to the items tested.
3. The Quality of the subsequent production lot has to be ensured by the purchaser.
4. This report, in full or part, shall not be reproduced, published, advertised, used for any legal action, Unless prior permission has been secured.
5. Selection of samples for individual test has been done in accordance with respective clauses of IS.
6. Details of test sub-contracted: Nil

End Of Report*

2 of

AUTHORISED SIGNATORY

AUTHORISED SIGNATORY



Unit 30 | Fern Close | Pen-Y-Fan Ind Est | Oakdale | Gwent | NP11 3EH | UK
 Tel: +44 (0) 1495 236260 wales@nsf.org | www.nsf.org

TEST REPORT

Customer: C0718392

Euroaqua Plumtek Private Limited
 199/2A Edappadi Main Road,
 Kuppanoor (P.O.), Sankari
 Salem, TA 637301
 India

Result	This product has satisfied the criteria set out in BS 6920: Part 1: 2014 "Specification" and thus is suitable for use with hot (up to 85°C) and cold water.
Customer Name	Euroaqua Plumtek Private Limited
Product	Plumtek Pipe (PE-RT)
Test Undertaken	BS 6920: 2014 - Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water
Job Number	J-00437619
Work Order Number	W0788616

Thank you for having your product tested by NSF Wales Ltd.

Please contact your Account Manager if you have any questions or concerns pertaining to this report.

Report Date 15-DEC-2022

Report Authorisation

Angelo Iannetelli - Specialist II Labs Wales



0626

Result Summary Section

Test	Result
Odour and flavour of water BS 6920: Part 1: 2014, Clause 4 - 23°C	Pass
Odour and flavour of water BS 6920: Part 1: 2014, Clause 4 - 85°C	Pass
Appearance of Water BS 6920: Part 1: 2014, Clause 5	Pass
Growth of Microorganisms BS 6920: Part 1: 2014, Clause 6	Pass
Extraction of substances that may be of concern to public health BS 6920: Part 1: 2014, Clause 7 - 23°C	Pass
Extraction of substances that may be of concern to public health BS 6920: Part 1: 2014, Clause 7 - 85°C	Pass
Extraction of Metals BS 6920: Part 1: 2014, Clause 8 - 85°C	Pass

FI20221215052115

J-00437619

This report is issued in accordance with the laboratory accreditation requirements of the United Kingdom Accreditation Service. It provides traceability of measurement to the SI system of units and/or to units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This report shall not be reproduced, except in its entirety, without the written approval of NSF Wales Ltd. This report does not represent NSF Certification or authorisation to use the NSF Mark. Authorisation to use the NSF Mark is limited to products appearing in the Company's Official NSF Listing (www.nsf.org). The results relate only to those items tested, in the condition received at the laboratory.

PE-RT WRAS - TEST CERTIFICATE

Approval Number 2212542
Test Report: J-00437619



19th January 2023

Euroaqua Plumtek Private Limited
199/2A Edappadi Main Road,
Kuppanoor (P.O.), Sankari
Salem, TA 637301
India

Water Regulations Approval Scheme Ltd.
Unit 13,
Willow Road,
Pen y Fan Industrial Estate,
Crumlin,
Gwent,
NP11 4EG

WATER REGULATIONS APPROVAL SCHEME LTD. (WRAS) MATERIAL APPROVAL

The material referred to in this letter is suitable for contact with wholesome water for domestic purposes having met the requirements of BS6920-1:2000 and/or 2014 'Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water'.

The reference relates solely to its effect on the quality of the water with which it may come into contact and does not signify the approval of its mechanical or physical properties for any use.

POLYETHYLENE- COMPONENTS.

5240

'Plumtek Pipe & Euroaqua Pipe'. Grey coloured, extruded PE-RT Pipe. For use with water up to 85°C.

APPROVAL NUMBER: 2212542
APPROVAL HOLDER: EUROAQUA PLUMTEK PRIVATE LIMITED

The Scheme reserves the right to review approval.
Approval 2212542 is valid between December 2022 and December 2027

An entry, as above, will accordingly be included in the Water Fittings Directory on-line under the section headed, "Materials which have passed full tests of effect on water quality".

The Directory may be found at: www.wrasapprovals.co.uk/approvals-directory/

Yours Faithfully

A handwritten signature in blue ink, appearing to read 'Ian Hughes', is written over a light blue horizontal line.

Ian Hughes
WRAS Approvals Manager

PE-RT CFTRI FOOD GRADE - TEST CERTIFICATE

Phone : 0821-2514972




ई-मेल : E-mail : csc@cftri.res.in
 1ಎಸ್‌ಎಲ್‌ಆರ್ - ಕೇಂದ್ರೀಯ ಆಹಾರ ತಾಂತ್ರಿಕ ಸಂಶೋಧನಾಲಯ, ಮೈಸೂರು - 570 020
 सी एस आई आर - केन्द्रीय खाद्य प्रौद्योगिक अनुसंधान संस्थान, मैसूरु - 570 020
 CSIR-Central Food Technological Research Institute, Mysuru - 570 020, India

TEST REPORT

ULR T C 1 0 9 2 4 2 2 0 0 0 0 0 2 3 8 F

0 3 0 2 2 3

Name & Address of the Customer	M/s. Euroaqua Plumtek Pvt Ltd. 199 2A, Edappadi Main Road, Kuppanoor P.O Sankagiri-637301 Tamilnadu	 TC-10924
Request Reference	Your letter dated: 10.01.2023	
Name of the Product/Sample®	2. Euroaqua & Plumtek PE-RT brand pipes	
Sample Receipt Date	11.01.2023	

Page 2 of 2

SAMPLE NOT DRAWN BY US

Sample Name [®]	Global Migration Test Simulant (Temp/ Time)	Amount of Extractives		Limits as per IS : 10146 : 1982 (2018)		Test Method
		mg/dm ²	ppm	mg/dm ²	ppm	
Euroaqua & Plumtek PE-RT Brand Pipes	Dist. Water (40°C/10 days)	0.49	4.9	10	60	IS 9845 : 1998 (2020)

SV : SA = 0.99 : 1

® Information as given by the customer.

Please Note: The results contained in this Test Report relate only to the sample tested. This report is intended only for your guidance and not valid for legal purposes or for advertisement.


 HEAD
 Food Safety & Analytical
 Quality Control Laboratory
 CFTRI, MYSORE

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

सहायन एवं पेट्रोसायन विभाग
सहायन एवं खर्वक मंत्रालय, भारत सरकार
गिन्दी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CIPET वि. वे. ए.
केन्द्रीय पेट्रोसायन संस्थान



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

को जारी /
Issued to :

EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O.,
Sankagiri 637301, Salem, Tamil Nadu, India.

क्र.सं / SI. No. 34614

रिपोर्ट सं / REPORT NO. : 76382

दिनांक / Date : 06-02-2024

Pages...02...Nos. Part A,B,C & D

संदर्भ / Customer Let. Ref : --

25-11-2023

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

भाग - क / PART - A

प्रस्तुत सैपल का विवरण / PARTICULARS OF SAMPLE SUBMITTED

अ) सैपल का नाम / a) Name of the Sample	: MDPE Pipes - as stated by the party
आ) सैपल प्राप्त होने की तारीख / b) Date of Receipt of sample	: 27-11-2023
इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class	: 20mm, PE80, PN12.5
ई) घोषित मूल्य / d) Declared value, If any	: Nil
उ) कोड सं. / e) Code No.	: Nil
ऊ) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture:	: Nil
ऋ) मात्रा / g) Quantity	: 1 mtr. X 10 nos.
ए) पैकिंग की रीति / h) Mode of Packing	: Packed in Gunny bag
ऐ) मोहर बंद या नहीं / i) Sealed or not	: Sealed
ओ) कोई अन्य सूचना / j) Any other information	: Brand: PLUMTEK / GANGAFFLEX MDPE PIPES - as stated by the party

23112807

भाग - ख / PART - B

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

अ) सैपलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure	: Sampling not done by this lab
आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम b) Supporting documents for the measurement taken and result derived	: As given in Part C
इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन c) Deviation from the test method as prescribed in relevant work instructions, if any	: No deviation from the standard

[Signature]

[Signature]

1 of 2

MDPE CIPET - TEST CERTIFICATE - PN 12.5

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान

पेट्रोकेमिकल्स तकनीकी संस्थान

संस्थान एवं पेट्रोसायन विभाग

संस्थान एवं उर्वरक मंत्रालय, भारत सरकार

गिण्टी, चेन्नै - 600 032.

फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707

E-mail : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.

Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट सं / REPORT NO. : 76382

क्र.सं / Sl. No. 34614

दिनांक / Date : 06-02-2024

Test Duration: 28-11-2023 To 06-02-2024

भाग - ग / PART - C

परीक्षण परिणाम / TEST RESULTS as per ISO:4427-2:2019

S. No.	Clause	Test Name	Unit	Specified Requirement	Test Value Obtained
1	6.1	Appearance	-	Internal & External surface of pipes shall be smooth and clean and shall have no scoring, cavities and other defects. The pipe ends shall be cut cleanly and square to the axis of the pipe.	Satisfactory
2	6.2	Colour	-	Color of the pipe shall be blue or black with blue stripes	Blue
3	7.1	Measurements			
4	7.2 Table-1	Mean Outside diameter-Min	mm	20.0	20.0
5	7.2 Table-1	Mean Outside diameter-Max	mm	20.3	20.3
6	7.2 Table-1	Maximum out-of-roundness (ovality)	mm	Max. 1.2	0.32
7	7.3 Table-2	Wall thickness-Min.	mm	2.0	2.00
8	7.3 Table-2	Wall thickness-Max.	mm	2.3	2.12
9	8.2 Table-3	Hydrostatic Strength at 20°C for 100 hours	-	No failure of any piece during test period	Confirms
10	9.2 Table-5	Longitudinal Reversion	%	<= 3%	1.66
11	9.2 Table-5	Melt mass flow rate at 190°C/5kg	gm/10 min.	Shall not deviate from MFR of compound by 20%	0.43

Part-D

REMARKS

1. This Test report/Certificate is issued only for the samples submitted to CIPET

2. The Results stated above related only to the items tested.

3. The Quality of the subsequent production lot has to be ensured by the purchaser.

4. This report, in full or part, shall not be reproduced, published, advertised, used for any legal action, Unless prior permission has been secured.

5. Selection of samples for individual test has been done in accordance with respective clauses of IS.

6. Details of test sub-contracted: Nil

End Of Report

Issued to:

EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppamoor P.O., Sankagiri 637301, Salem, Tamil Nadu, India.

Letter Ref.: -

Dated: 25-11-2023

2 of 2

AUTHORISED SIGNATORY
Dr. Radhashyam Giri
Technical Officer

AUTHORISED SIGNATORY
S. Udhayamalar,
Sr. Technical Officer

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

रसायन एवं पेट्रोसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
गिन्दी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



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www.cipet.gov.in



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

को जारी /
Issued to :

परीक्षण रिपोर्ट / TEST REPORT

क्र.सं / Sl. No. 34613

EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O.,
Sankagiri 637301, Salem, Tamil Nadu, India.

रिपोर्ट सं / REPORT NO. 76381

दिनांक / Date : 06-02-2024

संदर्भ / Customer Let. Ref : --

25-11-2023 Pages...02...Nos. Part A,B,C & D

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

भाग - क / PART - A

प्रस्तुत सैपल का विवरण / PARTICULARS OF SAMPLE SUBMITTED

- अ) सैपल का नाम / a) Name of the Sample : MDPE Pipes - as stated by the party
- आ) सैपल प्राप्त होने की तारीख / b) Date of Receipt of sample : 27-11-2023
- इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class : 20mm, PE80, PN16
- ई) घोषित मूल्य / d) Declared value, If any : Nil
- उ) कोड सं. / e) Code No. : Nil
- ऊ) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture: Nil
- ऋ) मात्रा / g) Quantity : 1 mtr. X 10 nos.
- ए) पैकिंग की रीति / h) Mode of Packing : Packed in Gunny bag
- ऐ) मोहर बंद या नहीं / i) Sealed or not : Sealed
- ओ) कोई अन्य सूचना / j) Any other information : Brand: PLUMTEK / GANGAFFLEX MDPE PIPES - as stated by the party

23112806

भाग - ख / PART - B

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

- अ) सैपलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure : Sampling not done by this lab
- आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम
b) Supporting documents for the measurement taken and result derived : As given in Part C
- इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन
c) Deviation from the test method as prescribed in relevant work instructions, if any : No deviation from the standard

[Signature]

[Signature]

1 of 2

MDPE CIPET - TEST CERTIFICATE - PN 16

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

रसायन एवं पेट्रोसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
गिन्दी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट सं / REPORT NO. : 76381

क्र.सं / Sl. No. 34613

दिनांक / Date : 06-02-2024

Test Duration: 28-11-2023 To 06-02-2024

भाग - ग / PART - C

परीक्षण परिणाम / TEST RESULTS as per ISO:4427-2:2019

S. No.	Clause	Test Name	Unit	Specified Requirement	Test Value Obtained
1	6.1	Appearance	-	Internal & External surface of pipes shall be smooth and clean and shall have no scoring, cavities and other defects. The pipe ends shall be cut cleanly and square to the axis of the pipe.	Satisfactory
2	6.2	Colour	-	Color of the pipe shall be blue or black with blue stripes	Blue
3	7.1	Measurements			
4	7.2 Table-1	Mean Outside diameter-Min	mm	20.0	20.2
5	7.2 Table-1	Mean Outside diameter-Max	mm	20.3	20.3
6	7.2 Table-1	Maximum out-of-roundness (ovality)	mm	Max. 1.2	0.11
7	7.3 Table-2	Wall thickness-Min.	mm	2.3	2.30
8	7.3 Table-2	Wall thickness-Max.	mm	2.7	2.51
9	8.2 Table-3	Hydrostatic Strength at 20°C for 100 hours	-	No failure of any piece during test period	Confirms
10	9.2 Table-5	Longitudinal Reversion	%	<= 3%	1.70
11	9.2 Table-5	Melt mass flow rate at 190°C/5kg	gm/10 min.	Shall not deviate from MFR of compound by 20%	0.38

Part-D REMARKS
1. This Test report/Certificate is issued only for the samples submitted to CIPET
2. The Results stated above related only to the items tested.
3. The Quality of the subsequent production lot has to be ensured by the purchaser.
4. This report, in full or part, shall not be reproduced, published, advertised, used for any legal action. Unless prior permission has been secured.
5. Selection of samples for individual test has been done in accordance with respective clauses of IS.
6. Details of test sub-contracted: Nil

End Of Report

Issued to:
EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O., Sankagiri 637301, Salem, Tamil Nadu, India.

Letter Ref.: --
Dated: 25-11-2023

2 of 2

TBk, 06/02/2024
AUTHORISED SIGNATORY
Dr. Radhashyam Giri
Technical Officer

AUTHORISED SIGNATORY
S. Udhayamalar
Sr. Technical Officer

MDPE CIPET - TEST CERTIFICATE - 20mm x PN 16 & PN 12.5

सिपेट : इन्स्टिट्यूट ऑफ प्लास्टिक्स टेक्नोलॉजी
(रसायन एवं उर्वरक मंत्रालय, भारत सरकार)
गिण्टी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CIPET : INSTITUTE OF PLASTICS TECHNOLOGY
(Ministry of Chemicals & Fertilizers, Govt. of India)
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

को जारी /
Issued to :

Sakkthi Polymers
Edappadi Main Road, Kuppanoor (Post), Sankari
637301. Tamil Nadu

परीक्षण रिपोर्ट / TEST REPORT

क्र.सं / SI. No. **25494**

रिपोर्ट सं / REPORT NO. : **63917**

दिनांक / Date : **04-11-2020**

संदर्भ / Customer Let. Ref :

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

06-10-2020 Pages.....Nos. Part A,B,C & D



भाग - क / PART - A

प्रस्तुत सैपिल का विवरण / PARTICULARS OF SAMPLE SUBMITTED

- अ) सैपिल का नाम / a) Name of the Sample : MDPE Pipe sample
Brand Name: PLUMTEK - as stated by the party
- आ) सैपिल प्राप्त होने की तारीख / b) Date of Receipt of sample : 09-10-2020
- इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class : 20mm - PN16 and PN12.5
- ई) घोषित मूल्य / d) Declared value, If any : Nil
- उ) कोड सं. / e) Code No. : Nil
- क) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture: Nil
- ख) मात्रा / g) Quantity : 02 grades (1 mtr X 10 Nos. each)
- ए) पैकिंग की रीति / h) Mode of Packing : Packed in Polythene wrapper
- ऐ) मोहर बंद या नहीं / i) Sealed or not : Not Sealed
- ओ) कोई अन्य सूचना / j) Any other information : --

भाग - ख / PART - B

20100824

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

- अ) सैपिलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure : Sampling not done by this lab
- आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम
b) Supporting documents for the measurement taken and result derived : As given in Part C
- इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन
c) Deviation from the test method as prescribed in relevant work instructions, if any : No deviation from the standard

25001 to 30000 / AVP / 23.07.2020

1 of 1

MDPE CIPET - TEST CERTIFICATE - 20mm x PN 16 & PN 12.5

सिपेट : इंस्टिट्यूट ऑफ प्लास्टिक्स टेक्नोलॉजी
(खान स्वर्ण मंत्रालय, भारत सरकार)
गिण्डी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फॅक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CIPET : INSTITUTE OF PLASTICS TECHNOLOGY
(Ministry of Chemicals & Fertilizers, Govt. of India)
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट सं / REPORT NO. : **63917**

क्र.सं / Sl. No. **25494**

दिनांक / Date : **04-11-2020**

भाग - ग / PART - C

परीक्षण परिणाम / TEST RESULTS



Test Duration: 08.10.2020 to 04.11.2020

Sample Details : Plastics piping systems for water supply,
and for Drainage and sewerage under pressure – Polyethylene (PE)
Size : 20mm, PE 80, PN 12.5
Standard : ISO 4427-2: 2019 (E)

Sl. No.	Clause	Property	Unit	Results Obtained	Specified requirements
1	8	Mechanical Characteristics	--		
	8.2	Requirements (Table-3) Hydrostatic Strength at 80°C Test Temperature: 80°C Test Period: 48 hours Circumferential (hoop) stress: 4.5 MPa		Confirms	No failure of any test piece during test period.

Sample Details : Plastics piping systems for water supply,
and for Drainage and sewerage under pressure – Polyethylene (PE)
Size : 20mm, PE 80, PN 16
Standard : ISO 4427-2: 2019 (E)

Sl. No.	Clause	Property	Unit	Results Obtained	Specified requirements
1	6	General Characteristics			
	6.1	Appearance	--	Satisfactory	The Internal and External surface of pipes shall be smooth and clean and shall have not scoring, cavities and other surface defects. The pipe ends shall be cut cleanly and square to the axis of the pipe.
	6.2	Colour	--	Blue	Blue pipe or Black pipes with blue strips.
2	7	Geometrical characteristics			
	7.2	Mean outside diameter and out of roundness (ovality) Nominal outside diameter (dn)	mm	20.0	20.0
		Mean outside diameter		20.2	Min.: 20.0 – 20.3
		Maximum out of roundness (ovality)		0.4	Max.: 1.2

Contd.,
2 of

AUTHORISED SIGNATORY

AUTHORISED SIGNATORY

MDPE CIPET - TEST CERTIFICATE - 20mm x PN 16 & PN 12.5



CIPET
Chennai-32.

Continuation Sheet

Report No: **63917**

TEST RESULTS



Date: **04-11-2020**

Sample Details : Plastics piping systems for water supply,
and for Drainage and sewerage under pressure – Polyethylene (PE)
Size : 20mm, PE 80, PN 16
Standard : ISO 4427-2: 2019 (E)

Sl. No.	Clause	Property	Unit	Results Obtained	Specified requirements
3	7.3	Wall thickness and their tolerances Min: Max:	mm	2.3 2.4	Min: 2.3 Max: 2.7
4	8 8.2	Mechanical Characteristics Requirements (Table-3) Hydrostatic Strength at 80°C Test Temperature: 80°C Test Period: 48 hours Circumferential (hoop) stress: 4.5 MPa	--	Confirms	No failure of any test piece during test period.
5	9 9.2	Physical Characteristics Requirements (Table – 5) Longitudinal Reversion	%	2.01	≤ 3% No effect on surface
6	4.4	(ISO-4427-1 : 2007 of Table – 1) Melt mass – flow rate (Pipe) Load : 5kg Test Temperature : 190°C Compound density (Pipe)	g/10min kg/m ³	1.20 945.0	0.2 to 1.4 g/10min ≥ 930 kg/m ³

PART - D

REMARKS - Nil

NOTE:

1. The results related only to the items tested as supplied by the party.
2. The Test Certificate shall not be reproduced in full except without the written approval of the laboratory.
3. The Test Report / Certificate is issued only for the samples submitted to CIPET.
4. The Quality of the subsequent production lot has to be ensured by the purchaser.


AUTHORISED SIGNATORY


AUTHORISED SIGNATORY

PTMT TAPS CIPET - TEST CERTIFICATE

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

रसायन एवं पेट्रोसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
गिन्दी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CIPET लिपेट



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in

को जारी /
Issued to :

EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppanoor P.O.,
Sankagiri 637301, Salem, Tamil Nadu, India.

परीक्षण रिपोर्ट / TEST REPORT

क्र.सं / Sl. No. 32806

रिपोर्ट सं / REPORT NO. : 74018

दिनांक / Date : 05-07-2023

संदर्भ / Customer Let. Ref : --

19-06-2023 Pages....02..Nos. Part A,B,C & D

परीक्षण मानक स्तर के अनुसार परीक्षण रिपोर्ट / TEST REPORT AS PER TEST STANDARD : Refer Part C

भाग - क / PART - A

प्रस्तुत सैपल का विवरण / PARTICULARS OF SAMPLE SUBMITTED

- अ) सैपल का नाम / a) Name of the Sample : Water Taps - as stated by the party
- आ) सैपल प्राप्त होने की तारीख / b) Date of Receipt of sample : 21-06-2023
- इ) ग्रेड/प्रकार/आकार/वर्ग / c) Grade / variety / type / size / class : Nil
- ई) घोषित मूल्य / d) Declared value, If any : Nil
- उ) कोड सं. / e) Code No. : Nil
- ऊ) बैच सं. एवं निर्माण तारीख / f) Batch No. and Date of Manufacture: Nil
- ऋ) मात्रा / g) Quantity : 5 Nos.
- ए) पैकिंग की रीति / h) Mode of Packing : Packed in sack
- ऐ) मोहर बंद या नहीं / i) Sealed or not : Sealed
- ओ) कोई अन्य सूचना / j) Any other information : Brand: PLUMTEK - as stated by the party

23060900

भाग - ख / PART - B

अनुपूरक सूचनाएँ / SUPPLEMENTARY INFORMATIONS

- अ) सैपिलिंग कार्यवाहियों हेतु संदर्भ / a) Reference to sampling procedure : Sampling not done by this lab
- आ) माप करने हेतु लिए गए सहायक दस्तावेज एवं प्राप्त परिणाम
ब) Supporting documents for the measurement taken and result derived : As given in Part C
- इ) संबंधित कार्य अनुदेशों में निर्धारित के अनुसार परीक्षण रीति से कोई परिवर्तन
c) Deviation from the test method as prescribed in relevant work instructions, if any : No deviation from the standard

Rgg

1 of 2

PTMT TAPS CIPET - TEST CERTIFICATE

केंद्रीय पेट्रोसायन अभियांत्रिकी एवं
प्रौद्योगिकी संस्थान
पेट्रोकेमिकल्स तकनीकी संस्थान

स्वायत्त एवं पेट्रोसायन विभाग
स्वायत्त एवं उर्वरक मंत्रालय, भारत सरकार
गिन्दी, चेन्नै - 600 032.
फोन : 91-44-2225 4701-6 फैक्स : 91-44-22254707
ई-मेल : chennai@cipet.gov.in वेबसाइट : www.cipet.gov.in



CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY
INSTITUTE OF PETROCHEMICALS TECHNOLOGY

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Guindy, Chennai - 600 032.
Tel : 91-44-2225 4701-6 Fax : 91 - 44 - 22254707
E-mail : chennai@cipet.gov.in Website : www.cipet.gov.in



परीक्षण रिपोर्ट / TEST REPORT

रिपोर्ट सं / REPORT NO. : 74018
05-07-2023

क्र.सं / Sl. No. 32806

दिनांक / Date :

Test Duration: 21-06-2023 To 05-07-2023

भाग - ग / PART - C

परीक्षण परिणाम / TEST RESULTS

S.no.	Test Name	Test Method / Standard	Unit	Test Value Obtained
1	Overall Migration in distilled water at 40°C for 10 days	IS:9845-1998	mg/litre	5.5

Part-D	REMARKS
1.	This Test report/Certificate is issued only for the samples submitted to CIPET
2.	The Results stated above related only to the items tested.
3.	The Quality of the subsequent production lot has to be ensured by the purchaser.
4.	This report, in full or part, shall not be reproduced, published, advertised, used for any legal action, Unless prior permission has been secured.
5.	Selection of samples for individual test has been done in accordance with respective clauses of IS.
6.	Details of test sub-contracted: Nil

End Of Report

Issued to:
EUROAQUA PLUMTEK PVT. LTD.,
199 2A, Edappadi Main Road, Kuppamoor P.O., Sankagiri 637301, Salem, Tamil Nadu, India.

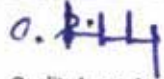

LetterRef.: --
Dated: 19-06-2023

2 of 2

AUTHORISED SIGNATORY
Dr. Radhashyam Giri
Technical Officer

AUTHORISED SIGNATORY
Vishal Verma
Manager (T)

PTMT TAPS CIPET - INTERNAL TEST CERTIFICATE

EUROAQUA PLUMTEK		Test Report		
Report reference	001/09.07.2020	Date:15.12.2022		
Product category	Bathroom Taps(PBT/PTMT)			
Product description	Plumtek Series			
No. Of sample tested	10 nos			
S.no	NAME OF THE TEST	TEST METHOD	SPECIFICATION	RESULTS
1	<u>Visual Inspection</u>	Visual	All molded parts should be free from cracks,spots and blow holes	PASS
a	Construction/Craftmanship/Finish			
b	Outlook Finishing/Gloosyness	Visual	Internal surface should be clean and smooth / External surface should be good	PASS
2	<u>Functional test</u>			
a	Leak tightness test (Upstream)	As per EN 200	Should be with stand 16bar Hydraulic pressure for 60sec without any damage and leakage in all clauses	PASS
b	Leak tightness test (Downstream)		Should be with stand 4 bar Hydraulic pressure for 60sec without any damage and leakage in all clauses	PASS
c	Flow rate (Nominal)	As per EN 200	Q nom≤5 LPM	5 LPM
d	Flow rate (Maximum)		Should not be Exceed 6LPM	5.5 LPM
e	Torque/Breakage test	As per Qnoms	No breakages or failures allowed in all clauses at 5NM	PASS
f	Endurance test (Life period)	As per Qnoms	Should be with stand upto (Min) 50000 cycles without any damages or leakages in all clauses	PASS
 Quality Inspector Tested By		 For EUROAQUA PLUMTEK PRIVATE LIMITED Quality Head Approved By		

AUTHORISED SIGNATORY

PTMT TAPS CFTRI FOOD GRADE - TEST CERTIFICATE

Phone : 0821-2514972

ई-मेल : E-mail : csc@cftri.res.in




ವಿನ್ಯಾಯ - ಕೇಂದ್ರೀಯ ಆಹಾರ ತಾಂತ್ರಿಕ ಸಂಶೋಧನಾಲಯ, ಮೈಸೂರು - 570 020
 सी एस आई आर - केन्द्रीय खाद्य प्रौद्योगिक अनुसंधान संस्थान, मैसूरु - 570 020
 CSIR-Central Food Technological Research Institute, Mysuru - 570 020, India

TEST REPORT

ULR T C 1 0 9 2 4 2 2 0 0 0 0 0 2 3 8 F

0 3 0 2 2 3

Name & Address of the Customer :	M/s. Euroaqua Plumtek Pvt Ltd. 199 2A, Edappadi Main Road, Kuppanoor P.O Sankagiri-637301 Tamilnadu	 TC-10924
Request Reference :	Your letter dated: 10.01.2023	
Name of the Product/Sample® :	3. Euroaqua & Plumtek water taps	
Sample Receipt Date :	11.01.2023	Page 3 of 3

SAMPLE NOT DRAWN BY US

Sample Name®	Global Migration Test Simulant (Temp/ Time)	Amount of Extractives		Limits as per IS :10190: 1984(2018)		Test Method
		mg/dm ²	ppm	mg/dm ²	ppm	
Euroaqua & Plumtek water Taps	Dist. Water (40°C/10 days)	0.73	7.5	10	60	IS 9845 : 1998 (2020)

SV : SA = 0.97 : 1

@ Information as given by the customer.

Please Note: The results contained in this Test Report relate only to the sample tested. This report is intended only for your guidance and not valid for legal purposes or for advertisement.


 HEAD
 Food Safety & Analytical
 Quality Control Laboratory
 CFTRI, Mysuru

COMPANY REGISTRATION CERTIFICATE



GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS

Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

I hereby certify that EUROAQUA PLUMTEK PRIVATE LIMITED is incorporated on this Fifth day of October Two thousand eighteen under the Companies Act, 2013 (18 of 2013) and that the company is limited by shares.

The Corporate Identity Number of the company is U36999TZ2018PTC031075.

The Permanent Account Number (PAN) of the company is AAFCE2163A

The Tax Deduction and Collection Account Number (TAN) of the company is CHEE07653C

Given under my hand at Manesar this Ninth day of October Two thousand eighteen .



Digital Signature Certificate

Mohd Shakeel

Deputy Registrar Of Companies

For and on behalf of the Jurisdictional Registrar of Companies

Registrar of Companies

Central Registration Centre

Disclaimer: This certificate only evidences incorporation of the company on the basis of documents and declarations of the applicant(s). This certificate is neither a license nor permission to conduct business or solicit deposits or funds from public. Permission of sector regulator is necessary wherever required. Registration status and other details of the company can be verified on www.mca.gov.in

Mailing Address as per record available in Registrar of Companies office:

EUROAQUA PLUMTEK PRIVATE LIMITED

S. F.No.199/2A, Manjakkalpatti Villa, Edappadi Main Road, Kuppanur Post,,

SANKAGIRI, Salem, Tamil Nadu, India, 637301



* as issued by the Income Tax Department

COMPANY GST CERTIFICATE



(Amended)

Government of India
Form GST REG-06
[See Rule 10(1)]

Registration Certificate

Registration Number :33AAFCE2163A1ZC

1.	Legal Name	EUROAQUA PLUMTEK PRIVATE LIMITED			
2.	Trade Name, if any	EUROAQUA PLUMTEK PRIVATE LIMITED			
3.	Constitution of Business	Private Limited Company			
4.	Address of Principal Place of Business	SF NO 199/2A, MANJAKALPATTI VILLA, EDAPPADI MAIN ROAD, KUPPANOOR POST SANKAGIRI, Salem, Tamil Nadu, 637301			
5.	Date of Liability	05/10/2018			
6.	Date of Validity	From	08/03/2019	To	Not Applicable
7.	Type of Registration	Regular			
8.	Particulars of Approving Authority	Centre Goods and Services Tax Act, 2017			
Signature					
Name		Balachandrar Kandasamy			
Designation		Superintendent			
Jurisdictional Office		SANKARI			
9.	Date of issue of Certificate	23/04/2021			
Note: The registration certificate is required to be prominently displayed at all places of Business/Office(s) in the State.					

This is a system generated digitally signed Registration Certificate issued based on the approval of application granted on 23/04/2021 by the Jurisdictional authority.



Annexure A

Details of Additional Place of Business(s)

GSTIN 33AAFCE2163A1ZC
Legal Name EUROAQUA PLUMTEK PRIVATE LIMITED
Trade Name, if any EUROAQUA PLUMTEK PRIVATE LIMITED

Total Number of Additional Places of Business(s) in the State 3

Sr. No.	Address
1	15, ATHIMARATHOTTAM, NEHRU NAGAR, MANIYAKARANPALAYAM, Coimbatore, Tamil Nadu, 641006
2	39, CHAIRMAN VENKATAPPAN STREET, SALEM, Salem, Tamil Nadu, 636001
3	10/V1, SERVICE ROAD, VANAGARAM, CHENNAI, Chennai, Tamil Nadu, 600095



Annexure B

GSTIN 33AAFCE2163A1ZC
Legal Name EUROAQUA PLUMTEK PRIVATE LIMITED
Trade Name, if any EUROAQUA PLUMTEK PRIVATE LIMITED

Details of Managing / Whole-time Directors and Key Managerial Persons

	Name	PALANISAMY MOHAN
	Designation/Status	DIRECTOR
	Resident of State	Tamil Nadu
	Name	BA DRAGIRI SUDHA PRIYADHARSHINI
	Designation/Status	DIRECTOR
	Resident of State	Tamil Nadu

COMPANY MSME CERTIFICATE



भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE



Our small hands to
make you LARGE

UDYAM REGISTRATION NUMBER	UDYAM-TN-20-0011087				
NAME OF ENTERPRISE	M/S EUROAQUA PLUMTEK PRIVATE LIMITED				
TYPE OF ENTERPRISE *	SMALL (MICRO During Previous Financial Year)				
MAJOR ACTIVITY	MANUFACTURING				
SOCIAL CATEGORY OF ENTREPRENEUR	GENERAL				
NAME OF UNIT(S)	S.No.	Udyog Aadhaar Memorandum	Unit(s) Name		
	1	TN20A0055567	EUROAQUA PLUMTEK PVT LTD		
OFFICIAL ADDRESS OF ENTERPRISE	Flat/Door/Block No.	199/2A	Name of Premises/ Building	Euroaqua Plumtek Pvt Ltd	
	Village/Town	Manjalikalpatti Village	Block	Edappadi Main Road	
	Road/Street/Lane	Kuppanoor Post	City	Sankagiri	
	State	TAMIL NADU	District	SALEM , Pin 637301	
	Mobile	9842742937	Email:	gm@euroaquapr.com	
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	09/10/2018				
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	01/04/2019				
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	S.No.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity
	1	22 - Manufacture of rubber and plastics products	2220 - Manufacture of plastics products	22209 - Manufacture of other plastics products n.e.c	Manufacturing
DATE OF UDYAM REGISTRATION	21/12/2020				

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing - 12/01/2022

For any assistance, you may contact:

1. District Industries Centre: SALEM (TAMIL NADU)
2. MSME-DI: CHENNAI (TAMIL NADU)

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BE A
CHAMPION
with the
Ministry of
MSME

BSA

International Certification
Co. Private Limited

**CERTIFICATE
OF COMPLIANCE**

EUROAQUA PLUMTEK PVT LIMITED

No.199/2A,Manjakalpatti Village,
Edappadi Main Road,Kuppanoor Post,Sankagiri - 637 301,
Salem District,Tamilnadu,India.

has been Assessed and found to be accordance with

ISO 9001:2015

This Quality Management System only applicable to
**Manufacture and Supply of Rigid PVC,UPVC Pipes & Fittings,
PVC Braided Hoses,PVC Flexible Suction Hoses,
PP-R Pipes & Fittings and HDPE Pipes**

17th Apr 2022

Date of Originally Registered

BEP1283/N1283/0422

Certificate Number

17th Apr 2022

Date of Initial Registration

13th May 2024

Date of Last Issue

1.0

Version

16th Apr 2025

Date of Expiry



(Dr. M. Babuji)
Signature of Managing Director

This Certificate is Not Valid After **16th Apr 2025**

BSA IS ACCREDITED BY NATIONAL ACCREDITATION BOARD FOR CERTIFICATION BODIES (NABCB).

*Certification is Valid (From 17th Apr 2022 to 16th Apr 2025) Subject to the **successful completion of surveillance audit**

Upon successfully completion of SARCA a NEW CERTIFICATE with an extended validity will be issued.

This Certificate remains the property of BSA and shall be returned immediately upon request.

This Issue of the Certificate does not bestow any legal Right.

Please check current status of this certificate at www.bsastandards.com or

Contact **Dr. M.Babuji**,

**Head Quarters : 03rd Floor,Aditya Vista Complex, Surya Nagar 05th Cross,Arasanatty,Hosur – 635 126,
Tamilnadu,India. Email : bsacertifications@gmail.com. Mobile: +91 94433 60617**

COMPANY PAN CARD

आयकर विभाग
INCOME TAX DEPARTMENT



भारत सरकार
GOVT. OF INDIA

स्थायी लेखा संख्या कार्ड
Permanent Account Number Card

AAFCE2163A

नाम / Name
EUROAQUA PLUMTEK PRIVATE LIMITED

निगमन / गठन की तारीख
Date of Incorporation/Formation
05/10/2018



10102018

इस कार्ड के खोने/पाने पर कृपया सूचित करें/लौटाएं:
आयकर पैन सेवा इकाई, एन एस डी एल
5 वीं मंजिल, मंत्री स्टर्लिंग,
प्लॉट नं. 341, सर्वे नं. 997/8,
मॉडल कालोनी, दीप बंगला चौक के पास,
पुणे - 411 016.

***If this card is lost / someone's lost card is found,
please inform / return to :***

Income Tax PAN Services Unit, NSDL
5th Floor, Mantri Sterling,
Plot No. 341, Survey No. 997/8,
Model Colony, Near Deep Bungalow Chowk,
Pune - 411 016.

Tel: 91-20-2721 8080, Fax: 91-20-2721 8081
e-mail: tininfo@nsdl.co.in



PRODUCT APPROVAL - TAMILNADU POLLUTION CONTROL BOARD - AIR



TAMILNADU POLLUTION CONTROL BOARD

Category of the Industry :

GREEN



CONSENT ORDER NO. 2407253202324 DATED: 28/05/2024.

PROCEEDINGS NO.F.2936SLM/GL/DEE/TNPCB/SLM/A/2024 DATED: 28/05/2024

SUB: Tamil Nadu Pollution Control Board –CONSENT TO OPERATE FOR EXPANSION-I -M/s. EUROAQUA PLUMTEK PVT LTD , S.F.No. 199 /2A , MANCHAKKALPATTI village Sankagiri Taluk and Salem District - Consent for operation of the plant and discharge of emissions under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended in 1987 (Central Act 14 of 1981) – Issued- Reg. (Industry User ID- G15SLM3634735)

REF: 1. Proc No.F.2936SLM/GM/DEE/TNPCB/SLM/W/2023 Dated: 28/07/2023.
2. Unit's Application No 53202324 for CTO Direct dated: 13/12/2023.
3. IR.No : F.2936SLM/GL/AE/SLM/2024 dated 21/05/2024.
4. Minutes of the 91st ZLCCC meeting dated 23/05/2024 vide ZLCCC-Item No: 91-02.

CONSENT TO OPERATE FOR EXPANSION is hereby granted under Section 21 of the Air (Prevention and Control of Pollution) Act, 1981 as amended in 1987 (Central Act 14 of 1981) (hereinafter referred to as "The Act") and the rules and orders made there under to

The Managing Partner
M/s . EUROAQUA PLUMTEK PVT LTD
S.F No. 199 /2A
MANCHAKKALPATTI Village
Sankagiri Taluk
Salem District

Authorizing the occupier to operate the industrial plant in the Air Pollution Control Area as notified by the Government and to make discharge of emission from the stacks/chimneys.

This is subject to the provisions of the Act, the rules and the orders made there under and the terms and conditions incorporated under the Special and General conditions stipulated in the Consent Order issued earlier and subject to the special conditions annexed.

This CONSENT is valid for the period ending **March 31, 2031**

G UDHAYAKUMAR Digitally signed by G
UDHAYAKUMAR
Date: 2024.05.28 16:33:20 +05'30'
District Environmental Engineer,
Tamil Nadu Pollution Control Board,
SALEM

To
The Managing Partner,
M/s.EUROAQUA PLUMTEK PVT LTD,
199/2,Edappadi Main Road,
Kuppanur(Po),
Sankagiri Taluk
Salem District.



TAMILNADU POLLUTION CONTROL BOARD

SPECIAL CONDITIONS

- This consent to operate for Expansion is valid for operating the facility for the manufacture of products (Col. 2) at the rate (Col. 3) mentioned below. Any change in the products and its quantity has to be brought to the notice of the Board and fresh consent has to be obtained.

Sl. No.	Description	Quantity	Unit
Product Details			
1.	PVC Hoses	183.0	TPM
2.	PPR Pipes and Fittings	125.0	TPM
3.	MDPE Pipes and Fittings	22.0	TPM
4.	HDPE Hoses	47.0	TPM
5.	TAPS and Bath Fittings	27.0	TPM
6.	Pert pipes and Fittings	12.0	TPM

- This consent to operate for Expansion is valid for operating the facility with the below mentioned emission/noise sources along with the control measures and/or stack. Any change in the emission source/control measures/change in stack height has to be brought to the notice of the Board and fresh consent/Amendment has to be obtained.

I Point source emission with stack :				
Stack No.	Point Emission Source	Air pollution Control measures	Stack height from Ground Level in m	Gaseous Discharge in Nm ³ /hr
001	DG set-500 KVA-1 No.	Acoustic enclosures with stack	6.0	
002	DG Set-250 KVA-1 No.	Acoustic enclosures with stack	4.0	
II Fugitive/Noise emission :				
Sl. No.	Fugitive or Noise Emission sources	Type of emission	Control measures	
1.	DG Set-250 KVA-1 No. & 500 KVA-1 No.	Noise	Individual Acoustic Enclosure & Individual Stack	

- The emission shall not contain constituents in excess of the tolerance limits as laid down hereunder :

Sl. No.	Parameter	Unit	Tolerance limits	(1)	(2)	(3)	(4)	(5)	(6)

- The Ambient Air in the industrial plant area shall not contain constituents in excess of the tolerance limits prescribed below.

PRODUCT APPROVAL - TAMILNADU POLLUTION CONTROL BOARD - AIR



TAMILNADU POLLUTION CONTROL BOARD

Sl. No.	Pollutant	Time Weighted Average	Unit	Tolerance Limits	
				Industrial, Residential, Rural and other area	Ecologically Sensitive Area (notified by Central Govt.)
1.	Sulphur Dioxide (SO ₂)	Annual 24 hours	microgram/m ³ microgram/m ³	50 80	20 80
2.	Nitrogen Dioxide (NO ₂)	Annual 24 hours	microgram/m ³ microgram/m ³	40 80	30 80
3.	Particulate Matter (Size Less than 10 micro M) or PM ₁₀	Annual 24 hours	microgram/m ³ microgram/m ³	60 100	60 100
4.	Particulate Matter (Size Less than 2.5 micro M) or PM _{2.5}	Annual 24 hours	microgram/m ³ microgram/m ³	40 60	40 60
5.	Ozone (O ₃)	8 Hours 1 Hour	microgram/m ³ microgram/m ³	100 180	100 180
Sl. No.	Pollutant	Time Weighted Average	Unit	Tolerance Limits	Industrial, Residential, Rural and other area
					Ecologically Sensitive Area (notified by Central Govt.)
6.	Lead (Pb)	Annual 24 hours	microgram/m ³ microgram/m ³	0.5 1.0	0.5 1.0
7.	Carbon Monoxide (CO)	8 Hours 1 Hour	miligram/m ³ miligram/m ³	02 04	02 04
8.	Ammonia (NH ₃)	Annual 24 hours	microgram/m ³ microgram/m ³	100 400	100 400
9.	Benzene (C ₆ H ₆)	Annual	microgram/m ³	5	5
10.	Benzo(O) Pyrene (BaP) -particulate phase only	Annual	nanogram/m ³	01	01
11.	Arsenic (As)	Annual	nanogram/m ³	06	06
12.	Nickel (Ni)	Annual	nanogram/m ³	20	20

3(c) The Ambient Noise Level in the industrial plant area shall not exceed the limits prescribed below:

Limits in L _{eq} -dB(A)	Day Time	Night Time
Residential Area	55	45

- All units of the Air pollution control measures shall be operated efficiently and continuously so as to achieve the standards prescribed in Sl. No.3 above.
- The occupier shall not change or alter quality or quantity or the rate of emission or replace or alter the air pollution control equipment or change the raw material or manufacturing process resulting in change in quality and/or quantity of emissions without the previous written permission of the Board.
- The occupier shall maintain log book regarding the stack monitoring system or operation of the plant or any other particulars for each of the unit operations of air pollution control systems to reflect the working condition which shall be furnished for verification of the Board officials during inspection.

POLLUTION PREVENTION PAYS

PRODUCT APPROVAL - TAMILNADU POLLUTION CONTROL BOARD - AIR



TAMILNADU POLLUTION CONTROL BOARD

7. The occupier shall at his own cost get the samples of emission/air/noise levels collected and analyzed by the TNPC Board Laboratory once in every 6 months/once in a year/periodically for the parameters as prescribed.
8. Any upset condition in any of the plants of the factory which is likely to result in increased emissions and result in violation of the standards mentioned in Sl.No.3 shall be reported to the Member Secretary / Joint Chief Environmental Engineer-Monitoring and the concerned District/Assistant Environmental Engineer of the Board by e-mail immediately and subsequently by Post with full details of such upset condition.
9. The occupier shall always comply and carryout the order/directions issued by the Board in this Consent Order and from time to time without any negligence. The occupier shall be liable for action as per provisions of the Act in case of non compliance of any order/directions issued.

Special Additional Conditions:

The unit shall obtain No Objection Certificate (NOC) from the Tamil Nadu Bio Diversity Board /National Bio Diversity Authority if the unit is using any Biological resources or knowledge associated thereto as per the provisions of Biological Diversity Act 2002.

The industries shall take all efforts to use and popularize "Mission LiFE" logo and mascot which is available in TNPCB & MoEFCC website. They shall also request their employees to adopt "Mission LiFE" action points and document the same and furnish half yearly report to Board.

Additional Conditions:

1. The unit shall operate and maintain the APC measures provided continuously and effectively so that the emission shall meet the NAAQ / Emission standards prescribed by the Board.
2. The unit shall continue to develop more green belt along with the periphery of the unit so as to attenuate Air and Noise Pollution.
3. The unit shall adhere to National Ambient Air quality/Stack Emission/ Ambient Noise Level standards prescribed by the Board.
4. The unit shall not go for expansion of the production capacity without prior consent of the Board.
5. The unit shall not use use and throwaway plastics such as plastic sheets used for food wrapping, spreading on dining table etc., plastic plates, plastic coated tea cups, plastic tumbler, water pouches and packets, plastic straw, plastic carry bag and plastic flags irrespective of thickness, within the industry premises. Instead unit shall encourage use of eco friendly alternative such as banana leaf, areca nut palm plate, stainless steel, glass, porcelain plates/cups, cloth bag, jute bag etc.
6. In case of revision of consent fee by the Government, the unit shall remit the difference in amount within one month from the date of notification. Failing to remit the consent fee, this order will be withdrawn without any notice and further action will be initiated against the unit as per law.
7. The unit shall furnish balance sheet (or) Auditor certificate with UDIN every year by April30 and remit the balance consent fee as per GFA.

Digitally signed by G
UDHAYAKUMAR
Date: 2024.05.28 16:33:42 +05'30'

G UDHAYAKUMAR
District Environmental Engineer,
Tamil Nadu Pollution Control Board,
SALEM



TAMILNADU POLLUTION CONTROL BOARD

GENERAL CONDITIONS

1. The occupier shall make an application along with the prescribed consent fee for grant of renewal of consent at least 60 days before the date of expiry of this Consent Order along with all the required particulars ensuring that there is no change in production quantity and emission.
2. This Consent is given by the Board in consideration of the particulars given in the application. Any change or alteration or deviation made in actual practice from the particulars furnished, in the application will also be ground for review/variation/revocation of the Consent Order under Section 21 of the Act.
3. The conditions imposed shall continue in force until revoked under Section 21 of the Act.
4. After the issue of this order, all the 'Consent to Operate' orders issued previously under Air (Prevention and Control of Pollution) Act, 1981 as amended stands defunct.
5. The occupier shall maintain an Inspection Register in the factory so that the inspecting officer shall record the details of the observations and instructions issued to the unit at the time of inspection for adherence.
6. The occupier shall provide and maintain an alternate power supply along with separate energy meter for the Air Pollution Control measures sufficient to ensure continuous operation of all pollution control equipments to ensure compliance.
7. The occupier shall provide all facilities to the Board officials for collection of samples in and around the factory at any time.
8. The applicant shall display the flow diagram of the sources of emission and pollution control systems provided at the site.
9. The liquid effluent arising out of the operation of the air pollution control equipment shall also be treated in a manner and to the satisfaction of standards prescribed by the Board in accordance with the provisions of Water (Prevention and Control of Pollution) Act, 1974 as amended.
10. The air pollution control equipments, location of inspection chambers and sampling port holes shall be made easily accessible at all time.
11. In case of any episodal discharge of emission, the industry shall take immediate action to bring down the emission within the limits prescribed by the Board.
12. If applicable, the occupier has to comply with the provisions of Public Liability Insurance Act, 1991 to provide immediate relief in the event of any hazard to human beings, other living creatures/plants and properties while handling and storage of hazardous substances.
13. The issuance of this consent does not authorize or approve the construction of any physical structures or facilities or the undertaking of any work in any natural watercourse or in Government Poramboke lands.
14. The issuance of this Consent does not convey any property right in either real personal property or any exclusive privileges, nor does it authorize any injury to private property or Government property or any invasion of personal rights nor any infringement of Central, State laws or regulation.
15. The occupier shall forth with keep the Board informed of any accident of unforeseen act or event of any poisonous, noxious or polluting matter or emissions are being discharged into stream or well or air as a result of such discharge, water or air is being polluted.
16. If due to any technological improvements or otherwise the Board is of opinion that all or any of the conditions referred to above requires variation (including the change of any treatment system, either in whole or in part) the Board shall, after giving the applicant an opportunity of being heard, vary all or any of such conditions and thereupon the applicant shall be bound to comply with the conditions as so varied.
17. In case there is any change in the constitution of the management, the occupier of the new management shall file fresh application under Air (Prevention and Control of Pollution) Act, 1981, as amended in Form-I alongwith relevant documents of change of management immediately and get the necessary amendment with renewal of consent order.
18. In case there is any change in the name of the company alone, the occupier shall inform the same with relevant documents immediately and get the necessary amendments for the change of name from the Board.

PRODUCT APPROVAL - TAMILNADU POLLUTION CONTROL BOARD - AIR



TAMILNADU POLLUTION CONTROL BOARD

19. The occupier shall display this consent order granted to him in a prominent place for perusal of the inspecting Officers of this Board.

G UDHAYAKUMAR
Digitally signed by G UDHAYAKUMAR
Date: 2024.05.28 16:33:55 +05'30'
District Environmental Engineer,
Tamil Nadu Pollution Control Board,
SALEM



PRODUCT APPROVAL - TAMILNADU POLLUTION CONTROL BOARD - WATER



TAMILNADU POLLUTION CONTROL BOARD

Category of the Industry :

GREEN



CONSENT ORDER NO. 2407153202324

DATED: 28/05/2024.

PROCEEDINGS NO.F.2936SLM/GL/DEE/TNPCB/SLM/W/2024

DATED: 28/05/2024

SUB: Tamil Nadu Pollution Control Board –CONSENT TO OPERATE FOR EXPANSION-I -M/s. EUROAQUA PLUMTEK PVT LTD , S.F.No. 199 /2A , MANCHAKKALPATTI village Sankagiri Taluk and Salem District - Consent for the operation of the plant and discharge of sewage and/or trade effluent under Section 25 of the Water (Prevention and Control of Pollution) Act, 1974 as amended in 1988 (Central Act 6 of 1974) – Issued- Reg. (Industry User ID- G15SLM3634735)

- REF:** 1. Proc No.F.2936SLM/GM/DEE/TNPCB/SLM/W/2023 Dated: 28/07/2023.
2. Unit's Application No 53202324 for CTO Direct dated: 13/12/2023.
3. IR.No : F.2936SLM/GL/AE/SLM/2024 dated 21/05/2024.
4. Minutes of the 91st ZLCCC meeting dated 23/05/2024 vide ZLCCC-Item No: 91-02.

CONSENT TO OPERATE FOR EXPANSION is hereby granted under Section 25 of the Water (Prevention and Control of Pollution) Act, 1974 as amended in 1988 (Central Act, 6 of 1974) (hereinafter referred to as "The Act") and the rules and orders made there under to

The Managing Partner
M/s . EUROAQUA PLUMTEK PVT LTD
S.F No. 199 /2A
MANCHAKKALPATTI Village
Sankagiri Taluk
Salem District.

Authorising the occupier to make discharge of sewage and /or trade effluent.

This is subject to the provisions of the Act, the rules and the orders made there under and the terms and conditions incorporated under the Special and General conditions stipulated in the Consent Order issued earlier and subject to the special conditions annexed.

This CONSENT is valid for the period ending **March 31, 2031**

G UDHAYAKUMAR

Digitally signed by G
UDHAYAKUMAR
Date: 2024.05.28 16:34:24 +05'30'

**District Environmental Engineer,
Tamil Nadu Pollution Control Board,
SALEM**

To

The Managing Partner,
M/s.EUROAQUA PLUMTEK PVT LTD,
199/2,Edappadi Main Road,
Kuppanur(Po),
Sankagiri Taluk
Salem District.



TAMILNADU POLLUTION CONTROL BOARD

SPECIAL CONDITIONS

1. This consent to operate for Expansion is valid for operating the facility for the manufacture of products (Col. 2) at the rate (Col. 3) mentioned below. Any change in the products and its quantity has to be brought to the notice of the Board and fresh consent has to be obtained.

Sl. No.	Description	Quantity	Unit
Product Details			
1.	PVC Hoses	183.0	TPM
2.	PPR Pipes and Fittings	125.0	TPM
3.	MDPE Pipes and Fittings	22.0	TPM
4.	HDPE Hoses	47.0	TPM
5.	TAPS and Bath Fittings	27.0	TPM
6.	Pert pipes and Fittings	12.0	TPM

2. This consent to operate for Expansion is valid for operating the facility with the below mentioned permitted outlets for the discharge of sewage/trade effluent. Any change in the outlets and the quantity has to be brought to the notice of the Board and fresh consent has to be obtained.

Outlet No.	Description of Outlet	Maximum daily discharge in KLD	Point of disposal
Effluent Type : Sewage			
1.	Sewage	4.48	On Industrys own land
Effluent Type : Trade Effluent - NIL			

3. The effluent discharge shall not contain constituents in excess of the tolerance Limits as laid down hereunder.





TAMILNADU POLLUTION CONTROL BOARD

Sl. No.	Parameters	Unit	TOLERANCE LIMITS - OUTLETS -Nos			
			Sewage		Trade Effluent	
			1			
1.	pH		5.5 to 9			
2.	Temperature	oC	-			
3.	Particle size of Suspended solids	-	-			
4.	Total Suspended Solids	mg/l	30			
5.	Total Dissolved solids (inorganic)	mg/l	-			
6.	Oil & Grease	mg/l	-			
7.	Biochemical Oxygen Demand (3 days at 27oC)	mg/l	20			
8.	Chemical Oxygen Demand	mg/l	-			
9.	Chloride (as Cl)	mg/l	-			
10.	Sulphates (as SO4)	mg/l	-			
11.	Total Residual Chlorine	mg/l	-			
12.	Ammonical Nitrogen (as N)	mg/l	-			
13.	Total Kjeldahl Nitrogen (as N)	mg/l	-			
14.	Free Ammonia (as NH3)	mg/l	-			
15.	Arsenic (as As)	mg/l	-			
16.	Mercury (as Hg)	mg/l	-			
17.	Lead (as Pb)	mg/l	-			
18.	Cadmium(as Cd)	mg/l	-			
19.	Hexavalent Chromium (as Cr+6)	mg/l	-			
20.	Total Chromium (as Cr)	mg/l	-			
21.	Copper (as Cu)	mg/l	-			
22.	Zinc (as Zn)	mg/l	-			
23.	Selenium (as Se)	mg/l	-			
24.	Nickel (as Ni)	mg/l	-			
25.	Boron (as B)	mg/l	-			
26.	Percent Sodium	%	-			
27.	Residual Sodium Carbonate	mg/l	-			
28.	Cyanide (as CN)	mg/l	-			
29.	Fluoride (as F)	mg/l	-			
30.	Dissolved Phosphates(as P)	mg/l	-			
31.	Sulphide (as S)	mg/l	-			
32.	Pesticides	mg/l	-			
33.	Phenolic Compounds (as C6H5OH)	mg/l	-			
34.	Radioactive materials a) Alpha emitters	micro curie/ml	-			
35.	Radioactive materials b). Beta emitters	micro curie/ml	-			
36.	Fecal Coliform	MPN/100ml	-			

4. All units of the sewage and Trade effluent treatment plants shall be operated efficiently and continuously so as to achieve the standards prescribed in Sl No.3 above or to achieve the zero liquid discharge of effluent as applicable.

POLLUTION PREVENTION PAYS



TAMILNADU POLLUTION CONTROL BOARD

5. The occupier shall maintain the Electro Magnetic Flow Meters/water Meters installed at the inlet of the water supply connection for each of the purposes mentioned below for assessing the quantity of water used and ensuring that such meters are easily accessible for inspection and maintenance and for other purposes of the Act.
 - a. Industrial Cooling, Spraying in mine pits or boiler feed.
 - b. Domestic purpose.
 - c. Process.
6. The occupier shall maintain the Electro Magnetic Flow Meters with computer recording arrangement for measuring the quantity of effluent generated and treated for the monitoring purposes of the Act.
7. Log book for each of the unit operations of ETP have to be maintained to reflect the working condition of ETP along with the readings of the Electro Magnetic Flow Meters installed to assess effluent quantity and the same shall be furnished for verification of the Board officials during inspection.
8. The occupier shall at his own cost get the samples of effluent/surface water/ground water collected in and around the unit by Board officials and analyzed by the TNPC Board Laboratory periodically.
9. Any upset condition in any of the plants of the factory which is, likely to result in increased effluent discharge and result in violation of the standards mentioned in Sl. No.3 above shall be reported to the Member Secretary / Joint Chief Environmental Engineer-Monitoring and the concerned District/Assistant Environmental Engineer of the Board by e-mail immediately and subsequently by Post with full details of such upset condition.
10. The occupier shall always comply and carryout the order/directions issued by the Board in this Consent Order and from time to time without any negligence. The occupier shall be liable for action as per provisions of the Act in case of non compliance of any order/directions issued.
11. The occupier shall develop adequate width of green belt at the rate of 400 numbers of trees per Hectare.
12. The occupier shall provide and maintain rain water harvesting facilities.
13. The occupier shall ensure that there shall not be any discharge of effluent either treated or untreated into storm water drain at any point of time.
14. In the case of zero liquid discharge of effluent units, the occupier shall adhere the following conditions as laid under.
 - i) The occupier shall ensure zero liquid discharge of effluent, thereby no discharge of untreated / treated effluent on land or into any water bodies either inside or outside the premises at any point of time.
 - ii) The occupier shall operate and maintain the Zero liquid discharge treatment components comprising of Primary, Secondary and tertiary treatment systems at all times and ensure that the RO permeate/Evaporator condensate shall be recycled in the process and the final RO reject shall be disposed off with the reject management system ensuring zero liquid discharge of effluents in the premises.
 - iii) The occupier shall operate and maintain the reject management system effectively and recover the salt from the system which shall be reused in the process if reusable or shall be disposed off as ETP sludge.
 - iv) In case of failure to achieve zero discharge of effluents for any reason, the occupier shall stop its production and operations forthwith and shall be reported to the Member Secretary/Joint Chief Environmental Engineer-Monitoring and the concerned District/Assistant Environmental Engineer of the Board by e-mail immediately and subsequently by Post with full details of such upset condition.
 - v) The occupier shall restart the production only after ascertaining that the Zero discharge treatment system can perform effectively for achieving zero discharge of effluents.

Special Additional Conditions:

The unit shall obtain No Objection Certificate (NOC) from the Tamil Nadu Bio Diversity Board /National Bio Diversity Authority if the unit is using any Biological resources or knowledge associated thereto as per the provisions of Biological Diversity Act 2002.

The industries shall take all efforts to use and popularize "Mission LiFE" logo and mascot which is available in TNPCB & MoEFCC website. They shall also request their employees to adopt "Mission LiFE" action points and document the same and furnish half yearly report to Board.

Additional Conditions:



TAMILNADU POLLUTION CONTROL BOARD

1. The unit shall treat and dispose the sewage through septic tank and soak pit arrangements provided.
2. The unit shall explore the possibility of providing Sewage treatment system to treat and dispose the sewage generated.
3. The unit has to ensure that it shall recycle the entire cooling water in a closed circuit system without discharging outside the unit premises.
4. The unit shall ensure that no trade effluent shall be generated at any stage of the manufacturing process.
5. The unit shall ensure that the operation of the unit does not attract any complaint from the public.
6. The unit shall apply and obtain authorization under Hazardous and Other Wastes (M & TM) Rules, 2016.
7. The unit shall strictly comply the plastic manufacture, sales and usage under the provisions of Plastic Waste Management Rules, 2016 as amended there on.
8. The unit shall not go for expansion of the production capacity without prior consent of the Board.
9. The unit shall not use "use and throw away plastics" such as plastic sheets used for food wrapping, spreading on dining table etc., plastic plates, plastic coated tea cups, plastic tumbler, water pouches and packets, plastic straw, plastic carry bag and plastic flags irrespective of thickness, within the industry premises. Instead, the unit shall encourage use of eco friendly alternative such banana leaf, arecaunut palm plate, stainless steel, glass, porcelain plates / cups, cloth bag, jute bag etc.,
10. In case of revision of consent fee by the Government, the unit shall remit the difference in amount within one month from the date of notification. Failing to remit the consent fee, this order will be withdrawn without any notice and further action will be initiated against the unit as per law.
11. The unit shall furnish balance sheet (or) Auditor certificate with UDIN every year by April30 and remit the balance consent fee as per GFA.

G UDHAYAKUMAR

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**District Environmental Engineer,
Tamil Nadu Pollution Control Board,
SALEM**

POLLUTION PREVENTION PAYS



TAMILNADU POLLUTION CONTROL BOARD

GENERAL CONDITIONS

1. The occupier shall make an application along with the prescribed consent fee for grant of renewal of consent at least 60 days before the date of expiry of this Consent Order along with all the required particulars ensuring that there is no change in Production quantity and change in sewage/Trade effluent.
2. This Consent is issued by the Board in consideration of the particulars given in the application. Any change or alteration or deviation made in actual practice from the particulars furnished in the application will also be ground for review/variation/revocation of the Consent Order under Section 27 of the Act and to make such variation as deemed fit for the purpose of the Act.
3. The consent conditions imposed in this order shall continue in force until revoked under Section 27(2) of the Act.
4. After the issue of this order, all the 'Consent to Operate' orders issued previously under Water (Prevention and Control of Pollution) Act, 1974 as amended stands defunct.
5. The occupier shall maintain an Inspection Register in the factory so that the inspecting officer shall record the details of the observations and instructions issued to the unit at the time of inspection for adherence.
6. The occupier shall provide and maintain an alternate power supply along with separate energy meter for the Effluent Treatment Plant sufficient to ensure continuous operation of all pollution control equipments to maintain compliance.
7. The occupier shall provide all facilities to the Board officials for inspection and collection of samples in and around the factory at any time.
8. The occupier shall display the flow diagram of the sources of effluent generation and pollution control systems provided at the ETP site.
9. The solid waste such as sweepings, wastage, package, empty containers, residues, sludge including that from air pollution control equipments collected within the premises of the industrial plant shall be collected in an earmarked area and shall be disposed off properly.
10. The occupier shall collect, treat the solid wastes like food waste, green waste generated from the canteen and convert into organic compost.
11. The occupier shall segregate the Hazardous waste from other solid wastes and comply in accordance with Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008.
12. The occupier shall maintain good house-keeping within the factory premises.
13. All pipes, valves, sewers and drains shall be leak proof. Floor washings shall be admitted into the trade effluent collection system only and shall not be allowed to find their way in storm drains or open areas.
14. The occupier shall ensure that there shall not be any diversion or by-pass of trade effluent on land or into any water sources.
15. The occupier shall ensure that solar Evaporation pans shall be constructed in such a way that the bottom of the solar pan is at least 1 m above the Ground level (if applicable).
16. The occupier shall furnish the following returns in the prescribed formats to the concerned District office regularly.
 - a) Monthly water consumption returns of each of the purposes with water meter readings in Form-I on or before 5th of every month.
 - b) Yearly return on Hazardous wastes generated and accumulated for the period from 1st April to 31st March in Form-4 before the end of the subsequent 30th June of every year (if applicable).
 - c) Yearly Environmental Statement for the period from 1st April to 31st March in Form-V before the end of the subsequent 30th September of every year (if applicable).
17. If applicable, the occupier has to comply with the provisions of Public Liability Insurance Act, 1991 to provide immediate relief in the event of any hazard to human beings, other living creatures/plants and properties while handling and storage of hazardous substances.
18. The issuance of this consent does not authorize or approve the construction of any physical structures or facilities or the undertaking of any work in any natural watercourse or in Government Poramboke lands.
19. The issuance of this Consent does not convey any property right in either real personal property or any exclusive privileges, nor does it authorize any injury to private property or Government property or any invasion of personal rights nor any infringement of Central, State laws or regulation.

PRODUCT APPROVAL - TAMILNADU POLLUTION CONTROL BOARD - WATER



TAMILNADU POLLUTION CONTROL BOARD

20. The occupier shall forth with keep the Board informed of any accident of unforeseen act or event of any poisonous, noxious or polluting matter or emissions are being discharged into stream or well or air as a result of such discharge, water or air is being polluted.
21. If due to any technological improvements or otherwise the Board is of opinion that all or any of the conditions referred to above requires variation (including the change of any treatment system, either in whole or in part) the Board shall, after giving the applicant an opportunity of being heard, vary all or any of such conditions and thereupon the applicant shall be bound to comply with the conditions as so varied.
22. In case there is any change in the constitution of the management, the occupier of the new management shall file fresh application under Water (Prevention and Control of Pollution) Act, 1974, as amended in Form-II alongwith relevant documents of change of management immediately and get the necessary amendment with renewal of consent order.
23. In case there is any change in the name of the company alone, the occupier shall inform the same with relevant documents immediately and get the necessary amendments for the change of name from the Board.
24. The occupier shall display this consent order granted to him in a prominent place for perusal of the inspecting Officers of this Board.

G UDHAYAKUMAR

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Distriet Environmental Engineer,
Tamil Nadu Pollution Control Board,
SALEM

POLLUTION PREVENTION PAYS

PPR PRODUCT APPROVAL - MILITARY ENGINEER SERVICES

Tele No : 0191-2482933
FAX No : 0191-2482944
Email : adgnjm-mes@gov.in

HQ Addl Director General (North)
Military Engineer Services
C/o 256 SU, AF
PIN-937256
C/o 56 APO

30001/ADGNJ/PA&R/11 /E3

08 May 2024

HQ CE (AF) Udhampur Zone

HQ CWE (AF) Jammu

HQ CWE (AF) Srinagar

HQ CWE (AF) Leh

PRODUCT APPROVAL

1. M/s Euroaqua Plumtek Pvt. Ltd. (Brand : EUROAQUA) has approached this HQ for approval of their products PPR pipes and Fittings (ISI Marked).

2. Approval of CMPT Committee-II constituted at this HQ in terms of E-in-C's Branch policy letter No 13/2022 issued vide their letter No A/37696/ Des & Build/Pol/E2W (PPC) dt 21 Nov 2022 is hereby accorded for use of the following products in MES works for period of two (02) years i.e. upto **7 May 2026**.

Ser	Products	Approved Group
(a)	PPR pipes and Fittings (ISI marked)	Brand : EUROAQUA Group-I

3. Further continuation of the products will be decided thereafter, on basis of the mandatory Feedback/Performance report submitted by Zonal Chief Engineers & CMPT-II Proceedings. In case anyone using the product notices any defect/discrepancy, the same will be reported immediately without waiting for the expiry of the approval period.

4. The approval does not absolve the Executive/Supervisory staff from their responsibility for using correct quality product. It is only after they are satisfied about the quality and the performance, the product will be used. Mandatory checks about the quality will be carried out as laid down and the records of the same maintained.

5. Specifications/details of the product like drawings, samples etc can be obtained from the manufacturer at the address given below. Zonal CEs are requested to ensure that only approved product by CMPT-I, CMPT-II and CMPT-III are included in tender documents/zonal specifications.

Contd-2/-



PPR PRODUCT APPROVAL - MILITARY ENGINEER SERVICES

-2-


6. The firm is required to give feedback on sales/supply of approved items to MES Contractors/Formations/Units on six monthly basis as per format given below.

Sr No	Name of product	Supply to MES Contractor/Fmn/Unit	Loc/Stn	Date of Supply	Qty supplied	Amt	Supply order No	Remarks
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)

7. The firm is required to submit a minimum of 03 Nos performance reports from the MES as per format given in Srl No 06 above at the time of renewal failing which their case will not be considered for further renewal.

Regd Office :-

M/s EUROAQUA PLUMTEK Pvt. Ltd.
199 2A, Edappadi
Main Road, Kuppanoor
P.O. Sankagiri-637301
Tamilnadu India
Ph. 9965005555
Email : support@euroaquappr.com


(Manmohan Singh)
AE (E/M)
AAD
For ADG (N) Jammu

Copy to :-

E2 Works (PPC) Sub Dte
Dte of Works, E-in-C's Branch
Integrated HQ of MoD (Army)
Kashmir House, Rajaji Marg
New Delhi-110011

HQ CE Northern Command
HQ CE Western Command
HQ CE Eastern Command
HQ CE Southern Command
HQ CE Central Command
HQ CE South Western Command
HQ ADG (NEI), Guwahati
HQ ADG (P) Chennai





47

M.P.HOUSING & INFRASTRUCTURE DEVELOPMENT BOARD
PARYAWAS BHAWAN MOTHER TERASA MARG, BHOPAL

Circular No. 160 Dated 11/09/2023

Euroaqua Plumtek Pvt.Ltd, 199 2A, Edappadi Main Road, Kuppanoor
P.O.Sankagiri-637301, Tamilnadu, India.

The product is approved Euroaqua Brand PPR Pipes and Fittings, Plumtek Brand Taps & Faicets, Pert Pipes and Fittings, MDPE Pipes and Fittings for use on board's works for a period of Two years from the date of issue of this circular.

The executive staff is directed to report the performance of the product to this office.

(S.K. Mehar)

11/9/23
Addl. Housing Commissioner,
M.P.H.& I. Dev. Board Bhopal

Endt. No. 847 /MPHB/

Bhopal, DT 11/09/2023

1. The Addl.Housing Commissioner(2), M.P.H.&I.Dev.Board, H.O. Bhopal.
2. The Chief Architect, M.P.H.& I. Dev. Board , H.O. Bhopal.
3. The Dy. Housing Commissioner, M.P.H.& I. Dev. Board, Circle, 1 & 2 Bhopal / Indore/Gwalior / Ujjain/ Sagar/ Jabalpur/ Rewa.
4. The Executive Engineer, M.P.H.& I. Dev. Board Dn. 1-2-3-4-5-& 6 Bhopal/ Hoshangabad /Sagar /Damoh /Gwalior1-2 /Morena / Guna/ Indore / Project Indore / Dhar / Khandwa / Ujjain / Ratlam / 1-2 Jabalpur / Balaghat / Katni / Chhindwara / Rewa / Satna / Singroli / Shahdol.
5. Euroaqua Plumtek Pvt.Ltd, 199 2A, Edappadi Main Road, Kuppanoor
✓ P.O.Sankagiri-637301, Tamilnadu, India.

11/9/23
Addl. Housing Commissioner
M.P.H.& I. Dev. Board Bhopal

INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



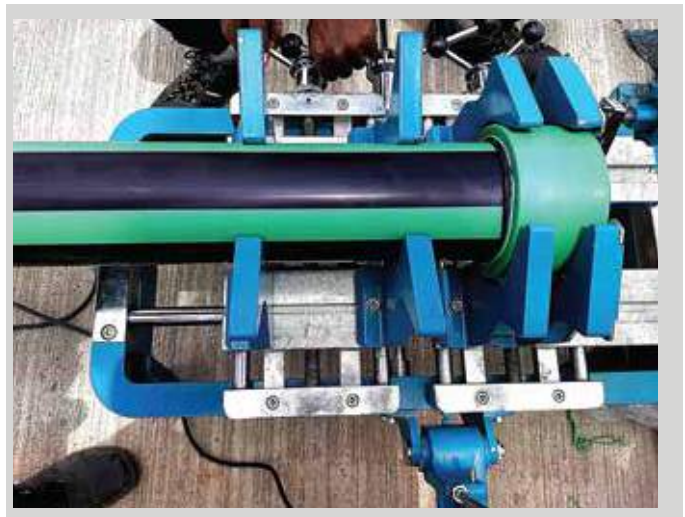
INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



-  Hot & Chilled Water
-  Infrastructure
-  Air
-  Strong Chemicals
-  Food
-  Paper
-  Pharma
-  Textile
-  Leather

INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



-  Hot & Chilled Water
-  Infrastructure
-  Air
-  Strong Chemicals
-  Food
-  Paper
-  Pharma
-  Textile
-  Leather

INSTALLATION

PPR & PPR-CT PIPES & FITTINGS



Hot & Chilled Water



Infrastructure



Air



Strong Chemicals



Food



Paper



Pharma



Textile



Leather

CRI - CUSTOMER SATISFACTION CERTIFICATE (Chilled & Cooling Water Application)



To whomsoever it may concern

We would like to acknowledge that, we are used & installed EUROAQUA THERMOKING PPR-FRP INDUSTRIAL PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE GREEN SINCE 2018, which is supplied and installed by **M/S VIRAL ENTERPRISE** (super stockiest) of **M/S SAKKTHI POLYMERS** for our Cooling and Chilled water applications.

We are fully satisfied with the product supply and Services from **M/S VIRAL ENTERPRISE**. We also satisfied with newly advance **PIPING SUPPORT SYSTEMS** which is specially design and developed by **M/S VIRAL ENTERPRISE**.

Application: Chilled & Cooling water applications

Size: 1" to 3"

We wish to recommend the polymer product Supplied by **VIRAL ENTERPRISE** & manufactured by **SAKKTHI POLYMERS** as it will be truly time tested sturdy and customer friendly product.

For, CRI Limited


Sr DGM Commercial
Kamal Choudhary



Date : April 8, 2021

Place : Moti Bhojan Village

CRI LIMITED

CIN : U51909WB1974PLC029425

Registered Office & Factory : Premises No. 333, Mahamayatala, Garia Main Road, Garia, Kolkata - 700 084, INDIA, Tel. : +91 33 6622 3000, Fax : +91 33 2435 6494, E-mail : info@critips.com
Ahmedabad Factory : 1529, Moti Bhojan, Kalol-Khatraj Road, Gandhinagar, Gujarat, India, Tel. : +91 02764 281325, Fax : + 91 02764 281362, E-mail : ahmedabad@critips.com

www.critips.com | An ISO 9001:2015 Certified Company

CRI - CUSTOMER SATISFACTION CERTIFICATE

(Compressed Air Line)



To whomsoever it may concern

We would like to acknowledge that, we are used & installed AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE SINCE 2018, which is supplied and installed by **M/S VIRAL ENTERPRISE** (super stockiest) of **M/S SAKKTHI POLYMERS** for our compressed air application.

We are fully satisfied with the product supply and Services from **M/S VIRAL ENTERPRISE**. We also satisfied with newly advance **PIPING SUPPORT SYSTEMS** which is specially design and developed by **M/S VIRAL ENTERPRISE**.

Application: Compressed Air line

Size: 1" to 3"

We wish to recommend the polymer product Supplied by **VIRAL ENTERPRISE** & manufactured by **SAKKTHI POLYMERS** as it will be truly time tested sturdy and customer friendly product.

For, CRI Limited



Sr DGM Commercial
Kamal Choudhary

Date : April 8, 2021

Place : Moti Bhojan Village

CRI LIMITED

CIN : U51909WB1974PLC029425

Registered Office & Factory : Premises No. 333, Mahamayatala, Garia Main Road, Garia, Kolkata - 700 084, INDIA, Tel. : +91 33 6622 3000, Fax : +91 33 2435 6494, E-mail : info@critips.com
Ahmedabad Factory : 1529, Moti Bhojan, Kalol-Khatraj Road, Gandhinagar, Gujarat, India, Tel. : +91 02764 281325, Fax : +91 02764 281362, E-mail : ahmedabad@critips.com

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CRI - CUSTOMER SATISFACTION CERTIFICATE

(Compressed Air Piping)

Customer Satisfaction Certificate

We have existing Compressed Air Metal Piping From Last 5 years .In Which We Have So Many Production Losses & energy Losses.

After Observation By **VIRAL ENTERPRISE Technical Team** ,we Suggest Them To Replace it. For A short time Of Shut down **VIRAL ENTERPRISE Fabrication Team** successfully installed **Compress Air Piping under the brand name of AIRGUARD THERMOKING PPRCT-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE. (IT IS POLYPROPYLENE PIPES FOR COMPRESSED AIR HANDING)** With **Special Clamp & support System**. it's also advance version of German Technology Industrial clamping Support System, with lead cost Effective, Easy to install. **No any welding, All are cold work**. This is useful for lay cable tray as well all kind of piping System.

We are fully satisfied with the entire product given by **VIRAL ENTERPRISE** specially piping as well as Support system with advantage, No **leakage, Negligible heat loss compare to the metal pipe line** . Piping size **32MM (1") to 250MM (10")**. also the esthetic view with the advance clamping support system observed by us till date.

We also recognize that after installation of Airgurd Pneumatic, we have observed significant difference in power consumption and can save a fair sum of money amount in comparison to Metal pipes in compress Air.

We wish to recommend the polymer product manufactured by sakkthi polymers and successful Installed by **VIRAL ENTERPRISE** as it will be truly time tested sturdy and customer friendly product.

Date : 5th October 2020,

Place :- Surat

PROJECT HEAD

MAINT HEAD

VICE PRESIDENT

FINE THREAD FORM INDUSTRIES - CUSTOMER SATISFACTION CERTIFICATE



FINE THREAD FORM INDUSTRIES

Plot No. 373/1 & 373/2, Road No. 'O', Aji GIDC Industrial Estate,
Rajkot-360 003. (Guj.) INDIA Ph. : 0281-2384661/63 Fax : 2384664

E-mail : info@ftifasteners.com | web : www.ftifasteners.com

Certificate of Customer Satisfaction

We would like to acknowledge that, we are using & installed **AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE SINCE 2015** , From **VIRAL ENTERPRISE** (super stockiest) of **SAKKTHI POLYMERS** . This is specially designed and manufactured by **SAKKTHI POLYMERS** of **POLY PROPELENE PIPING FOR COMPRESSED AIR HANDELING**. We are fully satisfied with the product and there is no leakage observed by us till date & Negligible or lesser pressure drop observed as compare to metal pipes.

Temperature: 50*c

Pressure: 7kg

Size : 1" to 4"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We wish to recommend the polymer product manufactured by sakkthi polymers as it will be truly time tested sturdy and customer friendly product.

Date : 31/01/2019.

(sign with designation)

Place : FTI

(co. stamp and seal)

Place : Rajkot.

MANU. OF : HIGH TENSILE FASTENERS



Registered Office

HANNING MOTORS INDIA Pvt. Ltd.
Plot No 38, Alindra-Manjusar GIDC,
Taluka : Savli, Dist : VADODARA -391 775
Gujarat, INDIA
Tel : +91 9687 681990, +91 265 3252992
Email : info@Hanning-HMI.com
CIN No U34300GJ2008PTC053088.

Certificate of Customer Satisfaction

We would like to acknowledge that, we are used & installed **EUROAQUA THERMOKING PPR-FRP PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE GREEN SINCE 2018, From VIRAL ENTERPRISE (super stockiest) of SAKKTHI POLYMERS.** This is specially designed and manufactured by **SAKKTHI POLYMERS** for Cooling tower, Chilled water & many more applications. We are fully satisfied with the product supply and Services from **VIRAL ENTERPRISE** & there is no leakage observed till date. Also we observe negligible heat loss as compare to Metal Pipe Line. Size: 1" to 6"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We wish to recommend the polymer product Supplied by **VIRAL ENTERPRISE** & manufactured by **SAKKTHI POLYMERS** as it will be truly time tested sturdy and customer friendly product.

For Hanning Motors India Pvt. Ltd

Date:

Place: Vadodara




MANGALAM INTERMEDIATES - CUSTOMER SATISFACTION CERTIFICATE (Chemical Line)



MANGALAM
INTERMEDIATES

Certificate of Customer Satisfaction

We would like to acknowledge that, we **MANGALAM INTERMEDIATES**, are used & installed **EUROAQUA** PPR-FRP INDUSTRIAL PIPES with STRIPE COLOR with GREEN PPR FITTINGS, dated: 6th January 2020 which is supplied and installed by M/S **VIRAL ENTERPRISE** which is CHANNEL PARTNER of M/S **EUROAQUA PLUMTEK PVT LTD** for our **CHEMICAL APPLICATION**.

Specially designed, Developed and Manufactured by M/S Euroaqua Plumtek Pvt Ltd **EUROAQUA** and supplied and installed by M/S **VIRAL ENTERPRISE** with brand name of 

- We are fully satisfied with the product supply and Services from M/S **VIRAL ENTERPRISE**.
- We also satisfied with newly advance PIPING SUPPORT SYSTEMS which is specially design and developed by M/S **VIRAL ENTERPRISE**.
- They also used own brand valves with brand name of **VIRAL V CARE**, we also satisfied with quality and workability of it.

There is no leakage observed by us till date & Negligible pressure drop observed as compared to metal pipes.

APPLICATION : CHEMICAL
TYPE OF CHEMICAL: HCL 30% AND NaOH 50%
TEMPERATURE : 15°-20°
SIZE : 1" to 4"

As we installed **EUROAQUA** PPR-FRP INDUSTRIAL PIPES, we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

So, we are truly recommending the polymer product only Supplied by **VIRAL ENTERPRISE** & manufactured by **EUROAQUA PLUMTEK PVT LTD** brand name of **EUROAQUA** as it will be truly time-tested sturdy and customer friendly product.

Unit-1 : 8201/1, G.I.D.C. Sachin, Surat - 394 230. GUJARAT (INDIA)
Unit-2 : 2402, Road No. 24, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA)
Office : Plot No. 267, Road No. 2, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA).
Mob.: +91 93777 82201 E-mail: mangalamint@gmail.com



MANGALAM
INTERMEDIATES

Certificate of Customer Satisfaction

We would like to acknowledge that, we MANGALAM INTERMEDIATES are used & installed AIRGUARD THERMOKING PPR-FRP PNEUMATIC INDUSTRIAL PIPES with STRIPE COLOR & BLUE FITTINGS, which is supplied and installed by M/S VIRAL ENTERPRISE (CHANNEL PARTNER) of M/S EUROAQUA PLUMTEK PVT LTD for our compressed air application on 6th January 2020, till date there is No maintenance, energy saving pipping, 100% leak proof, less pressure drops.

Specially designed, Developed and Manufactured by M/S Euroaqua Plumtek Pvt Ltr EUROAQUA

and supplied and installed by M/S VIRAL ENTERPRISE with brand name of VIRAL

- We are fully satisfied with the product supply and Services from M/S VIRAL ENTERPRISE.
- We also satisfied with newly advance PIPING SUPPORT SYSTEMS which is specially design and developed by M/S VIRAL ENTERPRISE.
- They also used own brand valves with brand name of VIRAL V CARE, we also satisfied with quality and workability of it

There is no leakage observed by us till date & Negligible pressure drop observed as compare to metal pipes.

APPLICATION : COMPRESSED AIR LINE

PRESSURE : 7to 8 bar

SIZE : 1" to 2"

As we installed EUROAQUA PPR-FRP INDUSTRIAL PIPES, we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

So, we are truly recommending the polymer product only Supplied by VIRAL ENTERPRISE & manufactured by EUROAQUA PLUMTEK and name of as it will be truly time-tested sturdy and customer friendly product.

Unit-1 : 8201/1, G.I.D.C. Sachin, Surat - 394 230. GUJARAT (INDIA).
Unit-2 : 2402, Road No. 24, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA).
Office : Plot No. 267, Road No. 2, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA).
Mob.: +91 93777 82201 E-mail:mangalamint@gmail.com



MANGALAM
INTERMEDIATES

Certificate of Customer Satisfaction

We would like to acknowledge that, we MANGALAM INTERMEDIATES, are used & installed EUROAQUA PPR-FRP INDUSTRIAL PIPES with STRIPE COLOR with GREEN PPR FITTINGS, dated: 6th January 2020 which is supplied and installed by M/S VIRAL ENTERPRISE which is CHANNEL PARTNER of M/S EUROAQUA PLUMTEK PVT LTD for our CHILLED WATER application. They also give solutions for better chiller performance, which has low thermal conductivity, High environmental stress cracking ratio (ESCR), Smooth inner surface, less friction, no noise.

Specially designed, Developed and Manufactured by M/S Euroaqua Plumtek Pvt Ltr EUROAQUA and supplied and installed by M/S VIRAL ENTERPRISE with brand name of VIRAL

- We are fully satisfied with the product supply and Services from M/S VIRAL ENTERPRISE.
- We also satisfied with newly advance PIPING SUPPORT SYSTEMS which is specially design and developed by M/S VIRAL ENTERPRISE.
- They also used own brand valves with brand name of VIRAL V CARE, we also satisfied with quality and workability of it.

There is no leakage observed by us till date & Negligible pressure drop observed as compared to metal pipes.

APPLICATION : CHILLED WATER
TEMPERATURE : 15°-20°
SIZE : 1" to 4"

As we installed EUROAQUA PPR-FRP INDUSTRIAL PIPES, we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

So, we are truly recommending the polymer product only Supplied by VIRAL ENTERPRISE & manufactured by EUROAQUA PLUMTEK PVT LTD brand name of

Unit-1 : 8201/1, G.I.D.C. Sachin, Surat - 394 230. GUJARAT (INDIA)
Unit-2 : 2402, Road No. 24, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA)
Office : Plot No. 267, Road No. 2, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA)
Mob. +91 93777 82201 E-mail: mangalamint@gmail.com


MANGALAM INTERMEDIATES - CUSTOMER SATISFACTION CERTIFICATE (Cooling Tower)



MANGALAM
INTERMEDIATES

Certificate of Customer Satisfaction

We would like to acknowledge that, we **MANGALAM INTERMEDIATES** are used & installed **EUROAQUA** PPR-FRP INDUSTRIAL PIPES with STRIPE COLOR with GREEN PPR FITTINGS, dated: 6th January 2020 which is supplied and installed by M/S VIRAL ENTERPRISE which is CHANNEL PARTNER of M/S EUROAQUA PLUMTEK PVT LTD for our COOLING TOWER application. They also give solutions for better cooling performance, which has low thermal conductivity, High environmental stress cracking ratio (ESCR), Smooth inner surface, less friction, no noise.

Specially designed, Developed and Manufactured by M/S Euroaqua Plumtek Pvt L**EUROAQUA** and supplied and installed by M/S VIRAL ENTERPRISE with brand name of 

- We are fully satisfied with the product supply and Services from M/S VIRAL ENTERPRISE.
- We also satisfied with newly advance PIPING SUPPORT SYSTEMS which is specially design and developed by M/S VIRAL ENTERPRISE.
- They also used own brand valves with brand name of VIRAL V CARE, we also satisfied with quality and workability of it.

There is no leakage observed by us till date & Negligible pressure drop observed as compared to metal pipes.

APPLICATION : COOLING TOWER
TEMPERATURE : 15°-20°
SIZE : 1" to 4"

As we installed **EUROAQUA** PPR-FRP INDUSTRIAL PIPES, we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

So, we are truly recommending the polymer product only Supplied by VIRAL ENTERPRISE & manufactured by EUROAQUA PLUM**EUROAQUA** brand name of

Unit-1 : 8201/1, G.I.D.C. Sachin, Surat - 394 230. GUJARAT (INDIA).

Unit-2 : 2402, Road No. 24, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA).

Office : Plot No. 267, Road No. 2, G.I.D.C., Sachin, Surat - 394 230. GUJARAT (INDIA).

Mob.: +91 93777 82201 E-mail.mangalamint@gmail.com

OZOFIE PB BPINTEX - CUSTOMER SATISFACTION CERTIFICATE



OZOFIE PB
Bpintex Ltd.

b0 191 , Parshwa Tower, Opp.Rajpath Club, S.G.Road, Bodakdev,
Ahmedabad-380054, Gujarat, India. Ph. : +91 79 4030 8465
info@opbspintex.co.in
CIN NO. :- U17200GJ20 J2PLC073036.

Certificate of Customer Satisfaction

We would like to acknowledge that ,we are using **AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIP FITTINGS WITH INTERNATINAL COLOR CODE BLUE** from **VIRAL ENTERPRISE(SUPER STOCKIEST) of SAKKTHI POLYMERS** since 2014 .this is specially designed & manufactured by **SAKKTHI POLYMER OF POLYPROPELENE PIPING FOR COMPRESSED AIR HANDELING**. We are fully satisfied with the product. There is no leakage and no pressure drop observed by us till date.

Temperature: 50*c

Pressure: 7 kg


Size: 1" to 4"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to metal pipes.

We wish to recommend the polymer product manufactured by SAKKTHI POLYMER as it will be truly time tested and customer friendly product.

Date:- 15/11/16

(sign with designation)


Engineering Manager

Place:- Bavla

(co. stamp and seal)





Customer Satisfaction Certificate

We would like to acknowledge that, we are used & installed **EUROAQUA PPR-FRP PIPES & FITTINGS WITH COLOR CODE GREEN**. SINCE 2018, From **VIRAL ENTERPRISE (Super Stockiest)** of Sakkthi polymers. This is specially designed and manufactured by Sakkthi polymers For Cooling Tower, lubrication (Oil), Chilled water & Many More applications.

We are also successfully installed in Compress Air under the brand name of **AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE**. (IT IS POLYPROPYLENE PIPE FOR COMPRESSED AIR HANDLING) With Special Clamp & support System, it's also advance version of German Technology Industrial clamping Support System, with lead cost Effective, Easy to install. **No any welding, All are cold work**. This is useful for lay cable tray as well all kind of piping System.

We are fully satisfied with the entire product given by viral enterprise specially piping as well as Support system with advantage **No leakage , Negligible heat loss compare to the metal pipeline** piping size 1" to 6" also the esthetic view with the advance clamping support system observed by us till date. We also recognize that after installation of Airgurd Pneumatic, we have observed significant difference in power consumption and can save a fair sum of money amount in comparison to Metal pipes in compress Air.

We wish to recommend the polymer product manufactured by sakkthi polymers and successful Installed by Viral Enterprise as it will be truly time tested sturdy and customer friendly product.

Successfully Installation Image of Waterline, Airline & nitrogen Application.




Date : 5th Feb, 2019,

Place : Silvassa

(Sign with Designation)

(co. stamp and seal)


Prakash Thakur
Sr. Manager Maint./Project



RAM RATNA WIRES LTD. | RR Global Company | www.rglobal.in | CIN NO.: L31300MH1992PLC067802

Regd. Off.: Ram Ratna House, Oasis Complex, P. D. Morg, Worli, Mumbai - 400 013 • T: +91-22-2494 9609 / 2492 4144 • F: +91-22-2491 2586 • E: indsales@rglobal.in
Corp. Off.: 305/A, Windsor Plaza, R. C. Dutt Road, Alkapuri, Vadodra - 390 007 • T: +91-265-2321 851 / 2 / 3 • F: +91-265-2321 894 • E: vadodra@rglobal.in
Factory: Survey No. 16/1, Sayali Road, Village-Kawad, Bakholi, Silvassa - 396240, U. T. of D. N. H.

TORRENT PHARMACEUTICALS - CUSTOMER SATISFACTION CERTIFICATE

Certificate of Customer Satisfaction

Torrent Pharmaceuticals Ltd.

Ahmedabad-Mehsana Highway

Village: Indrad-382721

Ta: Kadi, Gujarat.

We would like to acknowledge that, we are using AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE BLUE. From VIRAL ENTERPRISE (super stockiest) of Sakkthi polymers on date 20.3.2015. This is specially designed and manufactured by Sakkthi polymers of POLYPROPYLENE PIPING FOR COMPRESSED AIR HANDLING. We are fully satisfied with the product and there is no leakage and negligible pressure drop seepage observed by us till date.

Temperature: 50° C

Pressure: 7 kg/cm²

Size : 160 mm

Quantity: 650mtr

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We wish to recommend the polymer product manufactured by Sakkthi polymers as it will be truly time tested sturdy and customer friendly product.

Date :


(sign with designation)
TORRENT PHARMACEUTICALS LTD.
INDRAD, Taluka Kadi,
Ahmedabad-Mehsana Highway
(co. stamp and seal)

Place :

ALOK INDUSTRIES LIMITED - CUSTOMER SATISFACTION CERTIFICATE

ALOK INDUSTRIES LIMITED

Survey No. 254/261/268, Village- Balitha, P.O. Box. No. 43,
Vapi- 396 191, Dist. Valsad, (Gujarat)
Tel. (0260) 3089100 / 6544912, Fax: 2437109
E-mail : infovapi@alokind.com



Certificate of Customer Satisfaction

To Whomsoever It may Concern


We would like to acknowledge that, we the **Alok Industries Limited** installed **Euroaqua Thermoking PPR-FRP INDUSTRIAL (PPRC)** from **Viral Enterprise** manufactured by **Euroaqua, Tamilnadu** on date **26/05/2012**. This is specially designed and manufactured by **Euroaqua** for **Condesor Application only**. We are fully satisfied with the product and there is no leakage or seepage observed by us till date.

Temperature: 105°C
Size of Pipes: 50MM (Approximate)

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money a month in comparison to Metal Pipes.

We wish to recommend the polymer products manufactured by **Euroaqua**, as it will be truly time tested, sturdy and customer friendly product.

Date : 06-08-12


(Sign with designation)

Place : Vapi

(Co. stamp and seal)



Corp. Off. : Peninsula Towers, Peninsula Corporate Park, G. Marg, Lower Parel,
Mumbai - 400 013. Tel.: 91 22 2499 6200 / 6500 Fax: 91 22 24940141

Visit us at : www.alokind.com

SANSKAR TEXCOM - CUSTOMER SATISFACTION CERTIFICATE

SANSKAR TEXCOM

Gat No 638(Part) ,J K Nagar Chowk , Plot No 16
Kallappa Anna Awade Coop Industrial Estate & Integrated Textile Park Ltd,
Tardal , Tal : Hatkanangale

To
Euroaqua Plumtek Pvt Ltd
Salem
Tamilnadu

Dear Sir

Sub : Gratitude for installation of one of finest piping in industry
Ref : Our Air Piping installation at Sanskar Texcom (Airjet Textile Weaving Industry)

We would like to thank whole team of Euroaqua Plumtek Pvt Ltd & DSR solutions for installing the best in class piping (PPR Pipes and Fittings) at our Textile Weaving Unit. We had experienced very smooth flow of work during whole process right from giving order to execution of work . All the things which were assured at the time of taking order were duly complied with and the process work was done in a much professional way. We are glad that we are now part of Euroaqua Plumtek Pvt Ltd Family and we would surely recommend the team of Euroaqua and DSR to all our group members.

For Sanskar Texcom


Authorised Signatory



THE KALLAKURICHI -II CO-OPERATIVE SUGAR MILLS LTD - CUSTOMER SATISFACTION CERTIFICATE

THE KALLAKURICHI-II CO-OPERATIVE SUGAR MILLS LTD.,

KACHIRAYAPALAYAM

Date: 18.08.2022.

Work completion Certificate

This is to certify that M/S Erotch Polimers has completed this PPR Pipe line work in vaccum filter successfully and his work form is satisfactory.


Dy CC i/c/ops.





KLJ POLYMERS PVT. LTD.

(100% Subsidiary of KLJ POLYMERS & CHEMICALS LTD.)

Works : Part Area - B, Survey No. 177, Jamalpada Road, Village-Silli, Silvassa - 396 230.

(U.T. of Dadra & Nagar Haveli and Daman & Diu) Tel.: +91-9662047058/59

Email : kppl@kljindia.com • CIN No.: U74999DL2020PTC360565

Certificate of Customer Satisfaction

We would like to acknowledge that, we are used & installed EUROAQUA PPR-FRP INDUSTRIAL PIPES with STRIPE COLOR GREEN & BLUE FITTINGS, which is supplied and installed by M/S VIRAL ENTERPRISE (CHANNEL PARTNER) of M/S EUROAQUA PLUMTEK for our compressed Air application & Cooling Tower. Before that we used metal pipe lines which are corroded and we observed more amounts of pressure losses and energy losses. After this we replaced it by specially designed, developed and manufactured by M/S EUROAQUA PLUMTEK and supplied and installed by M/S VIRAL ENTERPRISE.

- We are fully satisfied with the product supply and Services from M/S VIRAL ENTERPRISE.
- We also satisfied with newly advance PIPING SUPPORT SYSTEMS which is specially design and developed by M/S VIRAL ENTERPRISE.

There is no leakage observed by us till date & negligible pressure drop observed as compare to metal pipes.

APPLICATION : Compressed Air line, Cooling Tower.

PRESSURE : 7.5 to 8.5 Kg/cm² for Airline & 3 to 4 kg/cm² for Cooling Tower.

SIZE : 1" to 12"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We recommend the polymer product Supplied by VIRAL ENTERPRISE & manufactured by EUROAQUA PLUMTEK as it will be truly time-tested sturdy and customer friendly product.

REGD. OFFICE : KLJ House, 8A Shivaji Marg, Najafgarh Road, NEW DELHI - 110 015. (INDIA.)
Tel. : +91-11- 25459706/707/708, Website : www.kljindia.com

MUMBAI OFFICE : HUBTOWN SOLARIS, 403/404, 4th Floor, N.S. Phadke Marg, Near Andheri East West Flyover,
Andheri (East), MUMBAI - 400 069.
Tel.: 022-6183 0000-100, E-mail : mumbai@kljindia.com

NABROS PHARMA PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



Factory Unit - II : Survey No. 110/A/2, Amit Farm, Jain Upasrya, Nr. Coca Cola Factory, N.H. No. 8, City : Kajipura - 387 411, Dist. Kheda.
Phone : +91-99099 23324 / 97277 98827

Regd. Office : 3rd Floor, Oriental House - II, Opp. Art Galary, B/h British Library, Law Garden, Ellisbridge, Ahmedabad - 380 006, Gujarat, India.
Phone : (O) +91-79-26405299 / 26447591 **Fax** : +91-79-26407399 **E-mail** : nabros-pharma@nabros.in **Website** : www.nabros.in

Certificate of Customer Satisfaction

We would like to acknowledge that, we are used & installed **EUROAQUA^{Viral} RP INDUSTRIAL PIPES with STRIPE COLOR & BLUE FITTINGS**, which is supplied and installed by **M/S VIRAL ENTERPRISE** with the brand name of **VIRAL V CARE (CHANNEL PARTNER)** of **M/S EUROAQUA PLUMTEK PVT LTD** for our **CHILLED WATER** application. Before that we used metal pipe lines which are corroded and we observed more amounts of pressure losses and energy losses. They also give solutions for better chiller performance, after this we replaced it by,

Specially designed, Developed and Manufactured by **M/S**

and supplied and installed by **M/S VIRAL ENTERPRISE** with brand name of

- We are fully satisfied with the product supply and Services from **M/S VIRAL ENTERPRISE**.
- We also satisfied with newly advance **PIPINGSUPPORT SYSTEMS** which is specially design and developed by **M/S VIRAL ENTERPRISE**.
- They also used own brand valves with brand name of **VIRAL V CARE**, we also satisfied with quality and workability of it.

There is no leakage observed by us till date & Negligible pressure drop observed as compare to metal pipes.

Also there, would not require to insulate pipes and fittings for our chilled water applications, Due to minimum heat lose compare to metal pipes.

APPLICATION : Chilled Water

TEMPERATURE : 5° to 18°

SIZE : 1" to 6"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We recommend the polymer product Supplied by **VIRAL ENTERPRISE** & manufactured by **EUROAQUA PLUMTEK** as it will be truly time-tested sturdy and customer friendly product.

Date : 23.03.2022

Place : Kajipura

For, NABROS PHARMA PVT. LTD.


(RUPESH SHAHI)
Authorized Signator

TRITH HYGIENE TECHNOLOGY PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE

Tirth Hygiene Technology Private Limited

Regd. Office: C/O Utsav Food Products, Sr. No. 141, Pij Road, B/H. Sharpin, Village: Tundel, Pin: 387230, Ta.: Nadiad, District: Kheda, State: Gujarat - INDIA.
Phone: +91-268-2557004 | Email: contact@thtpl.com | Web: www.cleanland.co.in, www.thtpl.com | CIN: U29220GJ2013PTC074458

Certificate of Customer Satisfaction

We would like to acknowledge that; we were using HEADER(MANIFOLD) for our special machine application for cleaning purpose. It is using for cleaning our filter by using air with pulsing system. It is too much HEAVY for our machine and hard to handle and install.



We are using this manifold in the metal, as all know metal is a corrosive material. We are trying to get out of it. It is also effects on our specialised machine as described below.

1. Fluent air cannot pass clearly due to corrosive metal.
2. Heavy to handle and install.
3. Routinely maintenance needed for cleaning.
4. Valves get choked due to corrosion (metal particles).

All these things are affecting our final product and our customers. We need permanent solution for it. So, we survey and approach to the VIRAL ENTERPRISE. We had jointly discussion with the engineering team and shared our problems.

They introduce us **EUROAQUA** PPR-FRP INDUSTRIAL PIPES with STRIPE COLOR with GREEN/BLUE PPR FITTINGS, which is supplied and installed by M/S VIRAL ENTERPRISE which is CHANNEL PARTNER of M/S EUROAQUA PLUMTEK PVT LTD for our AIR PULSING SYSTEM. Before that we used metal pipes in manifold system which are getting corrosion and we observed more amounts of pressure losses, friction losses and energy losses. VIRAL ENTERPRISE give us better and permanent solutions for our MANIFOLD with zero percentage leakage with no maintenance for long period of time.



CleanlandTM
MAKING WORLD MORE HYGIENIC

TRITH HYGIENE TECHNOLOGY PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE

Tirth Hygiene Technology Private Limited

Regd. Office: C/D Utsav Food Products, Sr. No. 141, Pij Road, B/H. Sharpin, Village: Tundel, Pin: 387230, Ta.: Nadiad, District: Kheda, State: Gujarat - INDIA.
Phone: +91-268-2557004 | Email : contact@thtpl.com | Web: www.cleanland.co.in, www.thtpl.com | CIN: U29220GJ2013PTC074458



- We are fully satisfied with the product supply and Services from **M/S VIRAL ENTERPRISE** as they finished our project on time.
- We also satisfied with newly advance **PIPING/MANIFOLD SUPPORT SYSTEMS** which is specially design and developed by **M/S VIRAL ENTERPRISE**.
- We are also used valves with brand name of **VIRAL V CARE**, we also satisfied with quality and workability of it.

There is no leakage observed by us till date & Negligible pressure drop observed as compared to metal MANIFOLD.

APPLICATION : **MANIFOLD**
PRESSURE : **7 TO 8 KG**
SIZE : **20 MM TO 160 MM**



We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal MANIFOLD.

So, we are truly recommending the polymer product only Supplied by **M/S VIRAL ENTERPRISE** & manufactured by **EUROAQUA PLUMTEK PVT LTD**. With the brand name of **EUROAQUA** As it is a truly time-tested sturdy and customer friendly product.

Date : 01.12.2022

Place : Nadiad, Gujarat, India.

Nimesh Parthiv
(Production Mgr.)



Cleanland
MAKING WORLD MORE HYGIENIC

ASTAVINAYAK PVT LTD - CUSTOMER SATISFACTION CERTIFICATE

Customer Satisfaction Certificate

We would like to acknowledge that, we are used & installed **EUROAQUA PPR-FRP PIPES & FITTINGS WITH COLOR CODE GREEN**. SINCE 2018, From **VIRAL ENTERPRISE (Super Stockiest)** of Sakkthi polymers. This is specially designed and manufactured by Sakkthi polymers For Cooling Tower, lubrication (Oil), Chilled water & Many More applications.

We are also successfully installed in Compress Air under the brand name of With **AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE. (IT IS POLYPROPYLENE PIPE FOR COMPRESSED AIR HANDING)** Special Clamp & support System, it's also advance version of German Technology Industrial clamping Support System, with lead cost Effective, Easy to install. **No any welding, All are cold work.** This is useful for lay cable tray as well all kind of piping System.

We are fully satisfied with the entire product given by viral enterprise specially piping as well as Support system with advantage **No leakage , Negligible heat loss compare to the metal pipeline** piping size 1" to 6" also the esthetic view with the advance clamping support system observed by us till date.

We also recognize that after installation of Airgurd Pneumatic, we have observed significant difference in power consumption and can save a fair sum of money amount in comparison to Metal pipes in compress Air.

We wish to recommend the polymer product manufactured by sakkthi polymers and successful Installed by Viral Enterprise as it will be truly time tested sturdy and customer friendly product.

Successfully Installation Image of Waterline, Airline & Waterline, pulp line. .



AIRLINE

WATER & PULP LINE

From : Astavinayak pvt. Ltd.

Date : 5th Feb, 2019.

Place : Silvassa



(Sign with Designation)

Saman

Plant Head

(co. stamp and seal) sign

SHREE KAMAKSHI SILK MILLS - CUSTOMER SATISFACTION CERTIFICATE

SHREE KAMAKSHI SILK MILLS

PLOT NO. 65,
MAHAPRABHUNAGAR,
SURAT, 394210, GUJARAT

CUSTOMER SATISFACTION CERTIFICATE

We would like to acknowledge that, we **SHREE KAMAKSHI SILK MILLS** have installed compressed Air Piping by **VIRAL ENTERPRISE (VIRAL V CARE)** under the brand name of AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPE & FITTING with international colour code sky blue. From **VIRAL ENTERPRISE (VIRAL V CARE)** manufacture by EUROAQUA PLUMTEK PVT LTD, Tamilnadu and installed by **VIRAL ENTERPRISE (VIRAL V CARE)**, Valsad on dated: 1/04/2020.

This is specially designed and manufacture by EUROAQUA PLUMTEK PVT LTD of poly propylene random co-polymer piping.

Application: Compressed Air

Size: 17 AIRGUARD Cooma

And we have recommended **VIRAL ENTERPRISE (VIRAL V CARE)** non-metallic PPR-FRP PIPEING for compressed air line. We had repeated our order to **VIRAL ENTERPRISE (VIRAL V CARE)**.

We have fully satisfied with:

- The product and there are no leakage or seepage observed by us till date.
- Special Support System by **VIRAL V CARE**.
- Work of fabricator team was on time and their behaviour
- **VIRAL V CARE** valve and fittings....
- After-sales service

We would also like to express our sincere appreciation for your **service** to us

Temperature: 60°

Pressure: 5 BAR

Pressure Drop: 0.1 BAR only.

Size: 50mm (1") to 250mm (10")

Total No. of compressor: 6 No.

Total CFM consumption 400 M³/hr.

We also recognize that, after installation from last 2 year we have observed significant difference in **power consumption** and can save a **fair sum of money amount in comparison to Metal pipes**.

We wish to recommend the polymer product manufactured by EUROAQUA PLUMTEK PVT LTD and successful installed by **VIRAL ENTERPRISE (VIRAL V CARE)** as it will be truly time-tested study and customer friendly product.

HAPPY

CUSTOMER



For SHREE KAMAKSHI SILK MILLS


PROPRIETOR

DHANUKA AGRITECH LIMITED - CUSTOMER SATISFACTION CERTIFICATE

Certificate of Customer Satisfaction

We would like to acknowledge that, we **DHANUKA AGRITECH LTD.** are used & installed **EUROAQUA PPR-FRP INDUSTRIAL PIPES** with **STRIPE COLOR** with **GREEN PPR FITTINGS**, **dated: 22th MAY 2023** which is supplied and installed by **M/S VIRAL ENTERPRISE** which is **CHANNEL PARTNER** of **M/S EUROAQUA PLUMTEK PVT LTD.**

Specially designed, Developed and Manufactured by **M/S Euroaqua Plumtek Pvt Ltd**  and supplied and installed by **M/S VIRAL ENTERPRISE** with brand name of 

- We are fully satisfied with the product supply and Services from **M/S VIRAL ENTERPRISE.**
- We also satisfied with newly advance **PIPING SUPPORT SYSTEMS** which is specially design and developed by **M/S VIRAL ENTERPRISE.**

There is no leakage observed by us till date & Negligible pressure drop observed as compared to metal pipes.

APPLICATION : **CHEMICAL, ETP, COMPRESSED AIR**
TEMPERATURE : **15°-80°**
SIZE OF PIPES & FITTINGS : **½" to 8"**

As we installed **EUROAQUA PPR-FRP INDUSTRIAL PIPES**, we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

So, we are truly recommending the polymer product only Supplied by **VIRAL ENTERPRISE** & manufactured by **EUROAQUA PLUMTEK** with brand name of **EUROAQUA** as it will be truly time-tested sturdy and customer friendly product.

GRV SPINTEX PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



Certificate of Customer Satisfaction

We would like to acknowledge that, we are using & installed **AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE SINCE 2015**, From **VIRAL ENTERPRISE** (super stockiest) of **SAKKTHI POLYMERS**. This is specially designed and manufactured by **SAKKTHI POLYMERS** of **POLY PROPYLENE PIPING FOR COMPRESSED AIR HANDLING**. We are fully satisfied with the product and there is no leakage observed by us till date & Negligible or lesser pressure drop observed as compare to metal pipes.

Temperature: 50°C

Pressure: 7kg

Size: 1" to 4"

We also recognize that after installation we have observed significant difference in power consumption than earlier and can save a fair sum of money amount in comparison to Metal pipes.

We wish to recommend the polymer product manufactured by sakkthi polymers as it will be truly time tested sturdy and customer friendly product.

GRV Spintex Pvt. Ltd.

Date : 2.2.19

(sign with designation)
Director

Place :

(co. stamp and seal)

Place :



GST No. . 24AAFCG1107J120

Office : 'Elegance', 150A, Ring Road, Nr. Benyara's Sweet, Indira Circle, RAJKOT (Guj) | Ph : 91-281-2577811 | email : sales@grvspintex.com
Factory : Sarve No. 173, Sanosara Village Rajkot to Jamnagar Road, Tal. Dhrol, Dist. JAMNAGAR (Guj) | +91-282-3012674/75787778

TRITH HYGIENE TECHNOLOGY PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE

Customer Satisfaction Certificate

We would like to acknowledge that, we are used & installed EUROAQUA PPR-FRP PIPES & FITTINGS WITH COLOR CODE GREEN.SINCE 2018, From VIRAL ENTERPRISE (Super Stockiest) of Sakkthi polymers. This is specially designed and manufactured by Sakkthi polymers For Cooling Tower, Chilled water & Many More applications.

We are also successfully installed in Compress Air under the brand name of With AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE. (IT IS POLYPROPYLENE PIPE FOR COMPRESSED AIR HANDING) Special Clamp & support System, it's also advance version of German Technology Industrial clamping Support System, with lead cost Effective, Easy to install. No any welding, All are cold work. This is useful for lay cable tray as well all kind of piping System.

We are fully satisfied with the entire product given by viral enterprise specially piping as well as Support system with advantage No leakage , Negligible heat loss compare to the metal pipeline piping size 1" to 6" also the esthetic view with the advance clamping support system observed by us till date.

We also recognize that after installation of Airgurd Pneumatic, we have observed significant difference in power consumption and can save a fair sum of money amount in comparison to Metal pipes in compress Air.

We wish to recommend the polymer product manufactured by sakkthi polymers and successful Installed by Viral Enterprise as it will be truly time tested sturdy and customer friendly product.

From: Hamilton Writing Instrument.

Date : 5th Feb, 2019,

(Sign with Designation)

Akshay.

(Engineer)

Place : Silvassa

(co. stamp and seal) sign

HAMILTON WRITING INSTRUMENTS PVT. LTD.
Plot No. 75, 80, 81, 86,
Danudiyog Industrial Estate,
Piparia- SILVASSA-396 230 D&NH

MRK HEALTHCARE PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



Certificate of Customer Satisfaction

We would like to acknowledge that, we are used & installed EUROAQUA PPR-FRP INDUSTRIAL PIPES with STRIPE COLOR & BLUE FITTINGS, which is supplied and installed by M/S VIRAL ENTERPRISE (CHANNEL PARTNER) of M/S EUROAQUA PLUMTECH for our compressed air application. Before that we used metal pipe lines which are corroded and we observed more amounts of pressure losses and energy losses. After this we replaced it by specially designed, developed and manufactured by M/S EUROAQUA PLUMTECH and supplied and installed by M/S VIRAL ENTERPRISE.

- We are fully satisfied with the product supply and Services from M/S VIRAL ENTERPRISE.
- We also satisfied with newly advance PIPING SUPPORT SYSTEMS which is specially design and developed by M/S VIRAL ENTERPRISE.

There is no leakage observed by us till date & Negligible pressure drop observed as compare to metal pipes.

APPLICATION : Compressed Air line

PRESSURE : 7.5 to 8.5 Kg

SIZE : 1" to 3"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We recommend the polymer product Supplied by VIRAL ENTERPRISE & manufactured by EUROAQUA PLUMTECH as it will be truly time-tested sturdy and customer friendly product.

Date : 4/4/2022

Sure
(sign with designation)

Place : Patan.

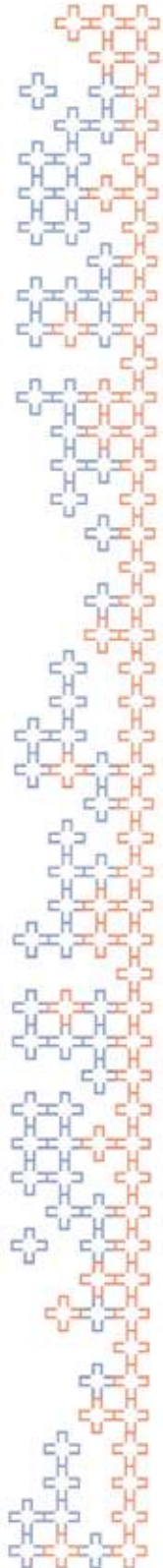
(co. stamp and seal)



MRK Healthcare Pvt Ltd

A-1201, Naman Midtown, Senapati Bapat Marg, Elphinstone Road, Mumbai 400013, INDIA, T:+91-22-62611111
F: 91 22 62611199 E: support@mrkhealthcare.com Skype: mrk.healthcare W: www.mrkhealthcare.com
CIN No. U33110GJ2012PTC071480

Factory Address: S. No. 153/P & 310, Panch Pippal, Hansapur, Runi, Unjha-Patan Road, Patan-384265, Gujarat, INDIA.



OXFORD LABORATORIES PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



Customer Satisfaction Certificate

Application: DRAIN LINE AND AIR LINE

Temperature: Ambient

Pressure: Normal Kg/cm²

We would like to acknowledge that, we have used & installed EUROAQUA, PPR-FRP PIPES & FITTINGS WITH COLOR CODE GREEN.SINCE 2020. From VIRAL ENTERPRISE. This is specially designed and manufactured by VIRAL ENTERPRISE for Cooling Tower, Lubrication (Oil), Chilled water & Many More applications.

Special Clamp & support System is the advanced version of German Technology Industrial clamping Support System which gives efficient lead cost and is very easy to install. **No welding is required, everything is cold work.** This is useful for laying cable tray as well all kind of piping System.

We are fully satisfied with the entire Product given by viral enterprise specially piping as well as Support system with the following advantages: **No leakage, negligible heat loss compared to the metal pipeline, piping size from 1" to 12".**

They have a team of dedicated and skilled technicians who ensure timely installation & commissioning.

Initially, we were facing corrosion issues but after installing their piping system for (DRAIN LINE AND AIR LINE) in application, we got rid of that problem. The aesthetic view with the advanced clamping support system is worth applauding.

We highly recommend the polymer product manufactured and successfully installed by Viral Enterprise. It is truly time tested, sturdy and customer friendly product.

For Oxford Laboratories Pvt.Ltd

Date : 22 - 04 -2022 (Sign with Designation)

Place : Pardi

For OXFORD LABORATORIES PVT. LTD.


Kamlesh Mehta
Authorized Signatory
(co. stamp and seal) sign B.M. S.M.

Oxford Laboratories Pvt. Ltd.

Corporate Office: B-306, Crystal Plaza, New Link Road, Andheri (W), Mumbai, Maharashtra - 400053, INDIA. Tel.: (022)-4043 9100, 6696 0172/3, 2673 3640
Plant: Survey No. 256/1, Plot No. D-19, D-20, Village Bakda, Taluka Pardi, Dist. Valsad, Gujarat - 395 125 INDIA. Tel.: +91-9099012871/2
Email: contact@oxfordlab.com Visit us at: www.oxfordlab.com CIN:U24230MH2000PTC123927

SATHYENDRA PACKAGING LIMITED - CUSTOMER SATISFACTION CERTIFICATE



EXPORTER - IMPORTER

SATYENDRA PACKAGING LTD.

(FORMERLY KNOWN AS SATYENDRA PACKAGING PVT. LTD.)

" A GOVERNMENT OF INDIA RECOGNIZED TWO STAR EXPORT HOUSE "

CIN : U51100GJ2004PLC045013 • GSTIN : 24AAIC55703P1ZZ • PAN : AAIC55703P

Regd. Office & Factory :

Opp. Hotel 2000, N.H.No. 8, At : Gopalpura,
Tal. & Dist. Anand - 388 370, Gujarat, India.

Factory :

Block No.: 700 & 701 / P, Survey No.: 679 / P & 680 / P,
At : Mogar, Tal. & Dist. Anand - 388 340, Gujarat, India

Phone : (02692) 250201/2/3 • Fax : (02692) 250144/250145 • E Mail : info@satyendragroup.com • Website : www.satyendragroup.com

Certificate of Customer Satisfaction

We would like to acknowledge that, we are used & installed **EUROAQUA THERMOKING PPR-FRP PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE GREEN SINCE 2015, From VIRAL ENTERPRISE (super stockiest) of SAKKTHI POLYMERS.** This is specially designed and manufactured by **SAKKTHI POLYMERS** for Cooling tower, Chilled water & many more applications. We are fully satisfied with the product supply and Services from **VIRAL ENTERPRISE** & there is no leakage observed till date. Also we observe negligible heat loss as compare to Metal Pipe Line.

Size: 1" to 6"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We wish to recommend the polymer product Supplied by **VIRAL ENTERPRISE** & manufactured by **SAKKTHI POLYMERS** as it will be truly time tested sturdy and customer friendly product.

Date : 31/01/2019.

Place : Anand.

Place :

(sign with designation)

(company stamp and seal)



SATHYENDRA PACKAGING LIMITED - CUSTOMER SATISFACTION CERTIFICATE



EXPORTER - IMPORTER

SATYENDRA PACKAGING LTD.

(FORMERLY KNOWN AS SATYENDRA PACKAGING PVT. LTD.)

" A GOVERNMENT OF INDIA RECOGNIZED TWO STAR EXPORT HOUSE "

CIN : U51100GJ2004PLC045013 • GSTIN : 24AAIC55703P1ZZ • PAN : AAIC55703P

Regd. Office & Factory :

Opp. Hotel 2000, N.H.No. 8, At : Gopalpura,
Tal. & Dist. Anand - 388 370, Gujarat, India.

Factory :

Block No.: 700 & 701 / P, Survey No.: 679 / P & 680 / P,
At : Mogar, Tal. & Dist. Anand - 388 340, Gujarat, India.

Phone : (02692) 250201/2/3 • Fax : (02692) 250144/250145 • E Mail : info@satyendragroup.com • Website : www.satyendragroup.com

Certificate of Customer Satisfaction

We would like to acknowledge that, we are using & installed **AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE SINCE 2015**, From **VIRAL ENTERPRISE** (super stockiest) of **SAKKTHI POLYMERS**. This is specially designed and manufactured by **SAKKTHI POLYMERS** of **POLY PROPELENE PIPING FOR COMPRESSED AIR HANDELING**. We are fully satisfied with the product supply and Services from **VIRAL ENTERPRISE** & there is no leakage observed by us till date & Negligible or lesser pressure drop observed as compare to metal pipes.

Temperature: 50*c

Pressure: 7 to 8 Kg

Size: 1" to 4"

We also recognize that after installation we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

We wish to recommend the polymer product Supplied by **VIRAL ENTERPRISE** & manufactured by **SAKKTHI POLYMERS** as it will be truly time tested sturdy and customer friendly product.

Date : 31/01/2019.

Place : Anand.

Place :

(sign with designation)

(co. stamp and



TEXPORT SYNDICATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



TEXPORT *syndicate* (I) LIMITED

No. 84, Industrial Suburb, 2nd Phase, Yeshwanthpur, Bangalore - 560 022, India.
Phone: +91 (80) 46457800, Fax: 080-46457826

Certificate of Customer Satisfaction

We would like to acknowledge that, we TEXPORT SYNDICATE INDIA LTD. are used & installed **EUROAQUA^{flex} PPR-FRP INDUSTRIAL PIPES** with **STRIPE COLOR** with **GREEN PPR FITTINGS**, Dated: **2. dec.2020** which is supplied and installed by **M/S VIRAL ENTERPRISE** which is **CHANNEL PARTNER** of **M/S EUROAQUA PLUMTEK PVT LTD** for our **CHILLED WATER** application. They also give solutions for better chiller performance, which has **low thermal conductivity, High environmental stress cracking ratio (ESCR), Smooth inner surface, less friction, no noise.**

Specially designed, Developed and Manufactured by **M/S EUROAQUA^{flex}**

and supplied and installed by **M/S VIRAL ENTERPRISE** with brand name of 

- We are fully satisfied with the product supply and Services from **M/S VIRAL ENTERPRISE**.
- We also satisfied with newly advance **PIPING SUPPORT SYSTEMS** which is specially design and developed by **M/S VIRAL ENTERPRISE**.
- They also used own brand valves with brand name of **VIRAL V CARE**, we also satisfied with quality and workability of it.

There is no leakage observed by us till date & Negligible pressure drop observed as compared to metal pipes.

APPLICATION : **Chilled Water**
TEMPERATURE : **15°-20°**
SIZE : **1" to 4"**

As we installed **EUROAQUA^{flex} PPR-FRP INDUSTRIAL PIPES**, we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

So, We are truly recommend the polymer product only Supplied by **VIRAL ENTERPRISE** & manufactured by **EUROAQUA PLUMTEK** with brand name of **EUROAQUA^{flex}** as it will be truly time-tested sturdy and customer friendly product.

Registered Office :

**Plot No.6, F-11/12, Western Ind. Co.op Estate, Opp. Seepz M.I.D.C. Andheri (E), Mumbai - 400 093,
Tel : + 022-45109500, Fax :+ 022-28368746 Website : www.texportsyndicate.com**

Factory Address :

**M/s. Texport Syndicate (India) Limited. Unit - 2
Plot No.40 to 43, Block No. 112 (Old Block No. 99), Shahlon Textile Park Pvt. Ltd., Village- Kothwa, Near Karanj,
Taluka - Mangrol, District - Surat**

TEXPORT SYNDICATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



TEXPORT *syndicate* (I) LIMITED

No. 84, Industrial Suburb, 2nd Phase, Yeshwanthpur, Bangalore - 560 022, India.
Phone: +91 (80) 46457800, Fax: 080-46457826

Certificate of Customer Satisfaction

We would like to acknowledge that, we **TEXPORT SYNDICATE INDIA LTD** are used & installed **AIRGUARD THERMOKING PPR-FRP PNEUMATIC INDUSTRIAL PIPES** with **STRIPE COLOR & BLUE FITTINGS**, which is supplied and installed by **M/S VIRAL ENTERPRISE (CHANNEL PARTNER)** of **M/S EUROAQUA PLUMTEK** for our compressed air application. No maintenance, energy saving pipping, 100% leak proof, less pressure drops.

Specially designed, Developed and Manufactured by **M/S EUROAQUA**

and supplied and installed by **M/S VIRAL ENTERPRISE** with brand name of 

- We are fully satisfied with the product supply and Services from **M/S VIRAL ENTERPRISE**.
- We also satisfied with newly advance **PIPING SUPPORT SYSTEMS** which is specially design and developed by **M/S VIRAL ENTERPRISE**.
- They also used own brand valves with brand name of **VIRAL V CARE**, we also satisfied with quality and workability of it

There is no leakage observed by us till date & Negligible pressure drop observed as compare to metal pipes.

APPLICATION : Compressed Air line

PRESSURE : 7to 8 bar

SIZE : 1" to 2"

As we installed **EUROAQUA** **PPR-FRP INDUSTRIAL PIPES**, we have observed significant difference in power consumption then earlier and can save a fair sum of money amount in comparison to Metal pipes.

So, we are truly recommending the polymer product only Supplied by **VIRAL ENTERPRISE** & manufactured by **EUROAQUA PLUMTEK** with brand name of **EUROAQUA** as it will be truly time-tested sturdy and customer friendly product.

Registered Office :

Plot No.6, F-11/12, Western Ind. Co.op Estate, Opp. Seepz M.I.D.C. Andheri (E), Mumbai - 400 093,
Tel : + 022-45109500, Fax : + 022-28368746 Website : www.texportsyndicate.com

Factory Address :

M/s. Texport Syndicate (India) Limited. Unit - 2
Plot No.40 to 43, Block No. 112 (Old Block No. 99), Shahlon Textile Park Pvt. Ltd., Village- Kothwa, Near Karanj,
Taluka - Mangrol, District - Surat

**TULSI INDUSTRIES -
CUSTOMER SATISFACTION CERTIFICATE**

STIN: - 24AAPFT2533E1ZA
AN NO.: AAPFT2533E

जय महाश्रमण

Mobile: - 9825110307
Email - tulsiindustries107@gmail.com

Tulsi Industries

PLOT NO. 1-19, BLOCK - 469, SURVEY NO - 443, RAJKAMAL IND. ESTATE, PIPODARA, MANGROL, SURAT 394110.

CUSTOMER SATISFACTION CERTIFICATE

We would like to acknowledge that, we TULSI INDUSTRIES have installed compressed Air Piping by VIRAL ENTERPRISE (VIRAL V CARE) under the brand name of AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPE & FITTING with international colour code sky blue. From VIRAL ENTERPRISE (VIRAL V CARE) manufacture by EUROAQUA PLUMTEK PVT LTD, Tamilnadu and installed by VIRAL ENTERPRISE (VIRAL V CARE), Valsad on dated: 1/04/2020.

This is specially designed and manufacture by EUROAQUA PLUMTEK PVT LTD of poly propylene random co-polymer piping for:

Application: Compressed Air

Aera: 98 AIRJET Looms

And we have recommended VIRAL ENTERPRISE (VIRAL V CARE) non-metallic PPR-FRP PIPEING for

TULSI INDUSTRIES - CUSTOMER SATISFACTION CERTIFICATE

compressed air line. We had repeated our order to VIRAL ENTERPRISE (VIRAL V CARE)

We have fully satisfied with:

- The product and there are no leakage or seepage observed by us till date.
- Special Support System by VIRAL V CARE.
- Work of fabricator team was on time and their behaviour
- VIRAL V CARE valve and fittings ...
- After sales service

We would also like to express our sincere appreciation for your **service** to us

Temperature: 60°

Pressure: 5 BAR

Pressure Drop: 0.1 BAR only

Size: 32mm (1") to 250mm (10")

Total No. of compressor: 6 No.

Total CFM consumption 3400 M³/hr

We also recognize that, after installation from last 2 year we have observed significant difference in **power consumption and can save a fair sum of money amount in comparison to Metal pipes.**

We wish to recommend the polymer product manufactured by EUROAQUA PLUMTEK PVT LTD

ULTRA DENIM PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



ULTRA DENIM PRIVATE LIMITED

Manufacturers & Exporters of Denim and Bottom Fabric

Certificate of Customer Satisfaction

We would like to acknowledge that, we THE ULTRA DENIM PVT LTD INSTALLED Compressed Air Piping by VIRAL ENTRPRISE under the brand name OF AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE. From VIRAL ENTERPRISE Manufacture by Sakkthi polymers, Tamilnadu and Installed by Viral Enterprise, valsad on date: 16.03.15.

This is specially designed and manufactured by Sakkthi polymers of POLY PROPELENE RANDOM CO-POLYMER PIPING FOR APPLICATION: COMPRESSED AIR , AREA : 72 AIR JET LOOMS.

And we have recommend viral enterprise non metallic PPR FRP PIPING for Compressed air line. We had repeated our order to Viral Enterprise.

We have fully satisfied with the product and there is no leakage or seepage observed by us till date.

Temperature: 60*c

Pressure: 8 BAR

Size : 32mm(1") TO 160mm(6 ")

We also recognize that after installation we have observed significant difference in power consumption and can save a fair sum of money amount in comparison to Metal pipes.


We wish to recommend the polymer product manufactured by sakkthi polymers and successful Installed by Viral Enterprise as it will be truly time tested sturdy and customer friendly product.

Date : 24/01/2017

(sign with designation)

Place : Palsana

(co. stamp and seal)


Nikhil Paridkar
Engg. Manager.

CIN NO-U17120GJ2011PTC066144

Regd. Office : Plot No. 3713, Phase IV, GIDC Estate, Vatva, Ahmedabad-382445. Gujarat (INDIA)

Plant : Plot No. C-9, Gujarat Eco Textile Park, N.H. 8, Palsana, Surat-394315. Gujarat (INDIA)

Contact : +91 98251 84107, +91 98251 90401, Email: denim@ultradenim.in, Website: www.ultradenim.in

ULTRA DENIM PRIVATE LIMITED - CUSTOMER SATISFACTION CERTIFICATE



ULTRA DENIM PRIVATE LIMITED
Manufacturers & Exporters of Denim and Bottom Fabric

Certificate of Customer Satisfaction

We would like to acknowledge that, we THE ULTRA DENIM PVT LTD INSTALLED Compressed Air Piping by VIRAL ENTRPRISE under the brand name OF AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE. From VIRAL ENTERPRISE Manufacture by Sakkthi polymers, Tamilnadu and Installed by Viral Enterprise, valsad on date: 16.03.15.

This is specially designed and manufactured by Sakkthi polymers of POLY PROPELENE RANDOM CO-POLYMER PIPING FOR APPLICATION: COMPRESSED AIR , AREA : 72 AIR JET LOOMS.

And we have recommend viral enterprise non metallic PPR FRP PIPING for Compressed air line. We had repeated our order to Viral Enterprise.

We have fully satisfied with the product and there is no leakage or seepage observed by us till date.

Temperature: 60*c

Pressure: 8 BAR

Size : 32mm(1") TO 160mm(6 ")

We also recognize that after installation we have observed significant difference in power consumption and can save a fair sum of money amount in comparison to Metal pipes.


We wish to recommend the polymer product manufactured by sakkthi polymers and successful Installed by Viral Enterprise as it will be truly time tested sturdy and customer friendly product.

Date : 24/01/2017

(sign with designation)

Place : Palsana

(co. stamp and seal)


Nikhil Paridkar
Engg. Manager.

CIN NO-U17120GJ2011PTC066144

Regd. Office : Plot No. 3713, Phase IV, GIDC Estate, Vatva, Ahmedabad-382445. Gujarat (INDIA)

Plant : Plot No. C-9, Gujarat Eco Textile Park, N.H. 8, Palsana, Surat-394315. Gujarat (INDIA)

Contact : +91 98251 84107, +91 98251 90401, Email: denim@ultradenim.in, Website: www.ultradenim.in

VRIJESH NATURAL FIBRE & FABRICS (INDIA) PVT LTD - CUSTOMER SATISFACTION CERTIFICATE

Vrijesh Natural Fibre & Fabrics (India) Pvt. Ltd.

FACTORY : 788/1, 40 Shed Area, G.I.D.C., VAPI - 396 195 (Gujarat). Tel. : 0260-2420375 / 76
Regd. Office : 31-A, Mittal Chambers, Nariman Point, Mumbai - 400 021.

Date :

Certificate of Customer Satisfaction

We would like to acknowledge that, we THE VRIJESH NATURAL FIBER & FABRICS (I) PVT. LTD INSTALLED Compressed Air Piping by VIRAL ENTRPRISE under the brand name OF AIRGUARD THERMOKING PPR-FRP INDUSTRIAL PNEUMATIC PIPES & FITTINGS WITH INTERNATIONAL COLOR CODE SKY BLUE. From VIRAL ENTERPRISE Manufacture by Sakkthi polymers, Tamilnadu and Installed by Viral Enterprise, valsad on date: 01.02.17.

This is specially designed and manufactured by Sakkthi polymers of POLY PROPELENE RANDOM CO-POLYMER PIPING FOR APPLICATION: COMPRESSED AIR AREA : PROCESS & CLEANING.

And we will recommend viral enterprise non metallic PPR FRP PIPING for Compressed air line.

We will repeated our order to Viral Enterprise.

We are fully satisfied with the product and there is no leakage or seepage observed by us till date.

Temperature: 45*c

Pressure: 7.5 BAR

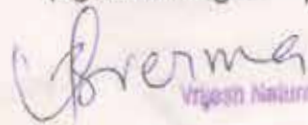
Size : 32mm(1'') ,50 MM (1 1/2 ''), 90 MM (3'')

We also recognize that after installation we have observed significant difference in power consumption and can save a fair sum of money amount in comparison to Metal pipes.

We wish to recommend the polymer product manufactured by sakkthi polymers and successful Installed by Viral Enterprise as it will be truly time tested sturdy and customer friendly product.

Date :

(sign with designation)



Vrijesh Natural Fibre & Fabrics (I) Pvt. Ltd.

Place :

(co. stamp and seal)

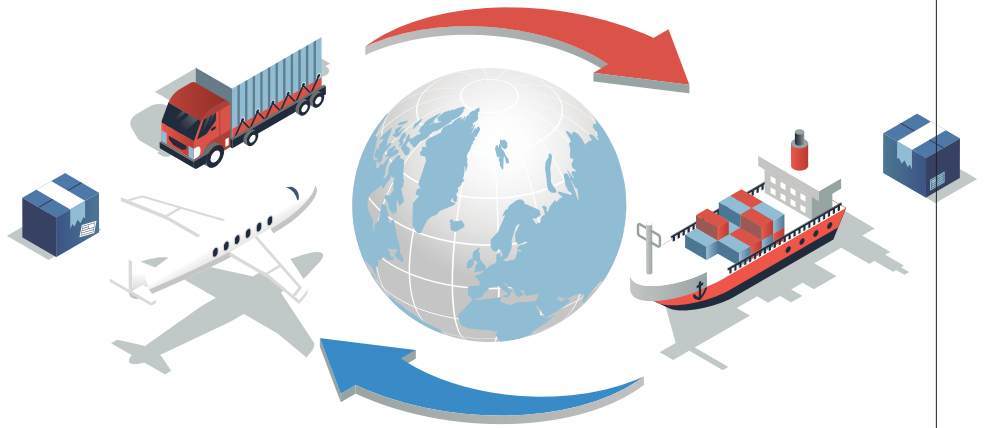
Authorized Signatory

MAJOR CLIENTS



MARKET

- India
- Gulf
- Europe
- Maldives
- Srilanka
- Africa
- USA
- Canada etc



OVERSEAS BUSINESS

Euroaqua Link Pvt Ltd, Colombo - 10, Sri Lanka.

Activity:

- Import, Stock & Marketing of all our Manufacturing Goods,
- Few PPR Fittings Manufacturing in Srilanka.



OUR CLIENTS





OUR SOCIAL MEDIA

Facebook



Euroaqua Plumtek Pvt Ltd

Instagram



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@PlumtekMktg

Linked In



Euroaqua Plumtek Pvt Ltd

Youtube



@euroaquaplumtek4055

Pinterest



@Euroaqua_plumtek

amazon



Plumtek

Website



www.plumtek.in



www.euroaquappr.com

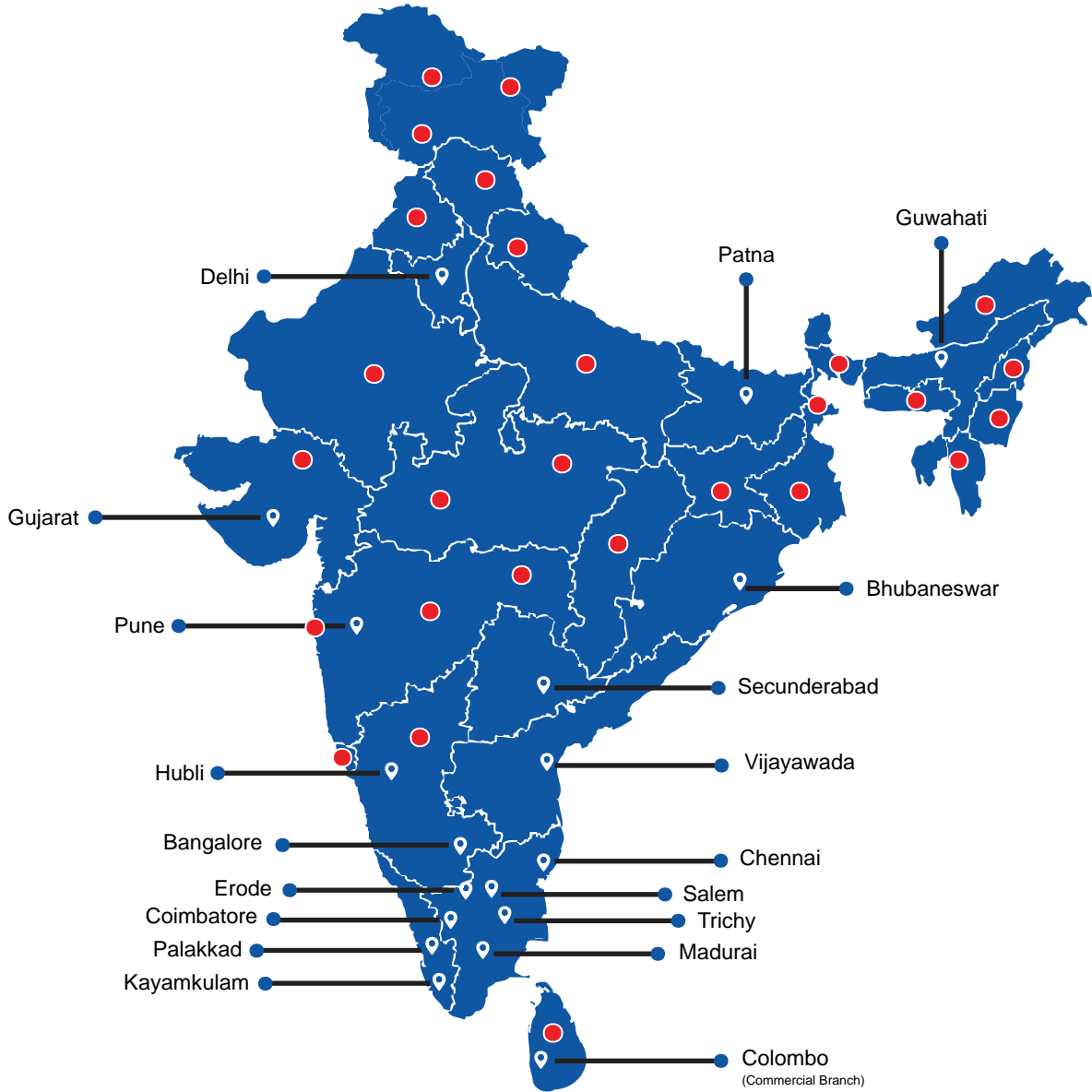
OUR BRANCHES

EUROAQUA
PLUMtek
ELEGANT & ECONOMIC
TAPS | FAUCETS | HOSES | PIPES & FITTINGS

EUROAQUA
PPR & PPR-CT PLUMBING TECHNOLOGY

PLUMtek FASTFIT

EUROAQUA
Airguard





Scan for Whatsapp



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Scan for Youtube

 **Our Branches**

 **Products Available Areas (Other than Branches)**

 TAPS & FAUCETS

 PVC HOSES

 PPR PIPES & FITTINGS

 PE-RT PIPES & FITTINGS

 MDPE PIPES & FITTINGS

 Scan for Plumtek Website

Manufactured By
EUROAQUA PLUMTEK PVT LTD
An ISO 9001 : 2015 Certified Company

Scan for Euroaqua Website 

Head Office:

Edappadi Main Road, Kuppanoor P.O.,
Sankagiri - 637 301, Tamilnadu, India.

Customer Care:  +91 4283 242936/37  +91 99650 05555, 73730 73333

 support@euroaquappr.com  www.plumtek.in | www.euroaquappr.com