

SUPERPIPE MANUFACTURING CO. LTD



COMPANY PROFILE

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1. Company Overview

Superpipe Manufacturing Company is a trusted producer and supply of HDPE and PPR piping systems, Being the first piping systems company in the Northern western region of Tanzania. We are dedicated to providing durable, reliable, and sustainable solutions for water supply, plumbing, irrigation, and construction needs.

With a vision to build for future generations, we combine advanced technology, strict quality control, and continuous innovation to deliver products that meet global standards and exceed customer expectations.

At Superpipe, every connection matters — and through quality, integrity, and teamwork, we're shaping a stronger and more sustainable future for our communities and industries.

2. Vision



To become the most trusted and innovative pipe manufacturing company in the region and beyond- delivering sustainable solutions that strengthen infrastructure, support communities and build a better future

3.Mission



Superpipe is dedicated to manufacture and deliver high performance HDPE and PPR piping systems that meet and exceed regional and global standards for quality, durability and sustainability. Through continuous innovation rigorous quality control, and a deep commitment to customer focused solutions , we aim to build systems that strengthen infrastructure empower progress, and add long term value to every connection we make.



4. Core values



- i. **Teamwork** – We collaborate to achieve shared goals and long-term success.
- ii. **Innovation** – We embrace new ideas and technologies to drive continuous improvement.
- iii. **People**–We believe people are the heart of our success. We foster an environment where everyone feels valued
- iv. **Quality** – We deliver products and services that meet and exceed expectations
- v. **Ownership & Accountability** – We take responsibility and deliver on our commitments
- vi. **Trust & Integrity** – We act with honesty and uphold the highest ethical standards

5. Product profile

• HDPE pipes as per ISO 4427-2:2007

Reference standard: ISO 4427-2			WALL THICKNESS								
			SDR	SDR 6	SDR 7.4	SDR 9	SDR 11	SDR 13.6	SDR 17	SDR 21	SDR 26
			PE 40	—	PN 10	PN 8	—	PN 5	PN 4	pn 3.2	pn 2.5
			PE 63	—	—	—	PN 10	PN 8	—	pn 5	pn 4
			PE 80	pn 25	PN 20	PN 16	PN 12.5	PN 10	PN 8	pn 6	pn 5
			PE 100	—	PN 25	PN 20	PN 16	PN 12.5	PN 10	pn 8	pn 6
Nominal OD	Mean outside diameter		ovality								
	MIN -OD	MAX -OD									
16.00	16.00	16.30	1.20	3.00-3.40	2.30-2.70	2.0-2.3	—	—	—	—	—
20.00	20.00	20.30	1.20	3.40-3.90	3.00-3.40	2.3-2.7	2.00-2.30	—	—	—	—
25.00	25.00	25.30	1.20	4.20-4.80	3.50-4.00	3.0-3.40	2.30-2.70	2.00-2.30	—	—	—
32.00	32.00	32.30	1.30	5.40-6.10	4.40-5.00	3.60-4.10	3.0-3.40	2.40-2.80	2.00-2.30	—	—
40.00	40.00	40.40	1.40	6.70-7.50	5.50-6.20	4.50-5.10	3.70-4.20	3.0-3.50	2.40-2.80	2.00-2.30	—
50.00	50.00	50.40	1.40	8.30-9.30	6.90-7.70	5.60-6.30	4.60-5.20	3.70-4.20	3.00-3.40	2.40-2.80	2.00-2.30
63.00	63.00	63.40	1.50	10.50-11.70	8.60-9.60	7.10-8.00	5.80-6.50	4.70-5.30	3.80-4.30	3.00-3.40	2.50-2.90
75.00	75.00	75.50	1.60	12.50-13.90	10.30-11.5	8.40-9.40	6.80-7.60	5.60-6.30	4.50-5.10	3.60-4.10	2.90-3.30
90.00	90.00	90.60	1.80	15.00-16.70	12.30-13.70	10.1-11.30	8.20-9.20	6.70-7.50	5.40-6.10	4.30-4.90	3.50-4.00
110.00	110.00	110.70	2.20	18.3-20.30	15.10-16.80	12.30-13.70	10.0-11.10	8.10-9.10	6.60-7.40	5.30-6.00	4.20-4.80

Our HDPE pipes, ranging from DN 125 to DN 630 with pressure ratings from PN 6 to PN 25, are carefully sourced from trusted and reputable suppliers. Though our meticulous procurement process and strict quality checks. We ensure that every pipe meets the highest standards of reliability, performance, and durability, giving our clients confidence in every installations.

Features and Applications of HDPE pipes

Features

1. Corrosion resistance
2. Uv stability
3. Flexible hence easy installation
4. Leak free joints
5. Long life span- 50 years and above

Applications:

- i. Portable water distribution
- ii. Irrigation systems
- iii. Industrial and mining application

HDPE pipes- Super-flow



Prepared by: Patrick N.

Superpipe Manufacturing Co. Ltd

HDPE fittings and accessories



HDPE elbow



Female threaded elbow



Flanged HDPE adaptor



Male threaded coupler



Saddle clamp



End plug



Coupler



Butt fusion elbow



Female thread flanged adaptor



Female threaded coupler



Ball valve female threaded

Butt fusion machines



Prepared by: Patrick N.



Superpipe Manufacturing Co. Ltd

PPR pipes

• PPR pipes- ISO 15874-2

Ref. standard: ISO 15874-2			8 Bar	10 Bar
Nominal Outside Diameter	OD tolerances mm	Roll Length (m)	Wall thickness mm	Wall Thickness
20	20.00 - 20.30	100	2.80 - 3.20	3.40 - 3.90
25	25.00 - 25.30	100	3.50 - 4.00	4.20 - 4.80
32	32.00 - 32.30	100	4.40 - 5.00	5.40 - 6.10
40	40.00 - 40.40	100	5.50 - 6.20	6.70 - 7.50
50	50.00 - 50.50	100	6.90 - 7.70	8.30 - 9.30
63	63.00 - 63.60	100	8.60 - 9.60	10.50 - 11.70
75	75.00 - 75.70	50	10.30 - 11.50	12.50 - 13.90
90	90.00 - 90.90	—	12.30 - 13.70	15.00 - 16.60
110	110.00 - 111.00	—	15.10 - 16.80	18.30 - 20.30

PPR pipes meant for both cold and hot applications ie 10 bar pipe while 8 bar meant for only cold water application

Features and Applications of PPR pipes

Features

1. Heat resistance
2. Smooth inner surfaces
3. Easy fusion hence easy welding installation
4. Long life span- 50 years and above

Applications:

- i. Hot and cold water plumbing
- ii. Air conditioning and heating systems
- iii. Industrial liquid conveyance

PPR Pipes and fittings



Super-flow PPR pipes



Male elbow



Reducer



Union



Male tee



Tee



Female tee



45° Elbow



Female threaded socket



Sockets



End caps





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Technical support



- Welding and jointing workshops for plumbers and contractors.
- After sales technical support.
- Product certifications documentation.
- Customized production for specific project requirements

6. Why choose Superpipe?

1. We have **modern extrusion line** using advanced technology.
2. Raw materials: The company uses **100% virgin PE 100 and PPR copolymer resins** from reliable supplier recognized both nationally and regionally.
3. Quality control: **Inline inspection** is done with high precision engineering instruments.
4. Mechanical checks are maintained using a **3rd party** eg TBS.
5. Production capacity: **300 tons per month**.
6. Environmental responsibility: **recycling and waste reduction** practices are integrated into all manufacturing processes.

7. Quality assurance and certificate

- Superpipe Manufacturing Co. Ltd operates under strict quality systems ensuring compliance with international and local standards.
- **Certifications:**
 - i. TBS approval
 - ii. Compliance with ISO 4427 (HDPE) and ISO 15874 (PPR) standards.

Note: Check the Appendix A for scanned certificates. Company registration, TRA tax registration, BRELA etc

8. Target market

1. District and local water authorities.
2. Construction and real estate developers.
3. Agriculture and irrigation project.
4. Industrial & mining sectors.
5. NGOs & government water projects.



9. Key competitive advantages



- Locally manufactured products.
- Use of virgin grade raw material
- Modern extrusion.
- Full range of products and fittings under one roof.
- Strong technical support and customer service.
- Sustainable and environmentally conscious operations.

10. Management team



- Superpipe has a team of professional with extensive experience in Plastic technology, Engineering and Project Management.
- Led by the Chairman and the Managing Director-Mr. C. Mafuru

11. Strategic Objectives



- i. Expand production capacity to meet growing regional demand.
- ii. Open outlets across the nations for easy access of our products
- iii. Invest in green technologies for sustainable manufacturing.

12. Contact information



- **OFFICE LOCATION & CONTACTS**
- The registered office is located at – Semba Buhongwa Nyamagana - Mwanza.
- P.O.Box 1616, Mwanza
- **Mobile:** +255 755 736 780
- **Email:** sales@superpipe.co.tz
- **Contact person:** Mr. Christopher Mafuru Bunyoga - Managing Director

13. Appendix A Company certificates



THE UNITED REPUBLIC OF TANZANIA

BUSINESS LICENCE

B.L. NO : BL01713442024-2500013942

The Business Licensing Act (Act No. 25 of 1972)

Issuing Office: MWANZA CITY COUNCIL
Tax Identification No: 166-925-797
License Issued To : SUPERPIPE MANUFACTURING COMPANY LIMITED
for the Business of : SMALL SCALE INDUSTRY
Business Location
Region : Mwanza
Ward Buhongwa
Street Buhongwa Mashariki
Principal/Branch : PRINCIPAL
Amount of Fee Paid : 100,000.00
Date Of Issue: 2025-04-10
Expiring Date : 2026-04-09



This is Digital Copy does not require a signature of authority

NOTE - This license must be kept in a conspicuous position at the place of business. Any change in the particulars originally registered must be notified to the license issuer

Business License



TANZANIA BUREAU OF STANDARDS

SHIRIKA LA VIWANGO TANZANIA

P. O. Box 9524 DAR ES SALAAM

LICENCE

to use the Mark of the Bureau

No. 6650

1. By Virtue of the power conferred on it by the STANDARDS ACT, 2 of 2009* the BUREAU hereby grants to M/S SUPERPIPE MANUFACTURING COMPANY LIMITED of Subwa ya Jaa (hereinafter called "the licensee") this licence to use the Standard Mark set out in the first column of the first Schedule hereto upon and in respect of the article(s) set out in the second column of the said Schedule which is (are) manufactured in accordance with the related T.Z. Standard (s) referred to in the third column of the said Schedule as from time to time amended or revised.
2. This licence carries the rights and obligations stipulated in the regulations made under the above mentioned Act. In pursuance of his obligations, the licensee shall pay in due manner and time the scheduled Marking Fee set out in the Second Schedule hereto and maintain to the satisfaction of the Bureau, the Scheme of Inspection and Testing a copy of which is attached hereto.
3. This licence shall be valid from 2025-06-05 to 2026-06-04 and may be renewed as prescribed in the Regulations.



Dr. Katenzi, A.A.
DIRECTOR GENERAL
Date: 2025-06-05

SCHEDULE		
Standard Mark	Goods in respect of which the use of the Mark is granted	Tanzania Standard(s) according to which the goods are to be produced
	HDPE PIPES (SUPERPIPE)	TZS 921/ ISO 4427

*As amended in 2019 incorporating product registration

FORM B

TBS Approval permit

TANZANIA REVENUE AUTHORITY

CERTIFICATE OF REGISTRATION
FOR
TAXPAYER IDENTIFICATION NUMBER (TIN)
(ISSUED UNDER SECTION 23 OF THE TAX ADMINISTRATION ACT 2013)

THIS IS TO CERTIFY THAT
SUPERPIPE MANUFACTURING COMPANY LIMITED

HAS BEEN REGISTERED WITH THE TANZANIA REVENUE AUTHORITY
AND ASSIGNED THE TAXPAYER IDENTIFICATION NUMBER

166-925-797

WITH EFFECT FROM: 13TH JULY 2023

TRA LOCATION: MWANZA TAX OFFICE: NYAMAGANA
PHYSICAL LOCATION: PLOT 1363 BLOCK A
STREET / AREA: SEMBA

HERBERT M.T. KABEMELA
COMMISSIONER FOR DOMESTIC REVENUE

NOTE: THE REQUIREMENTS UNDER WHICH THIS CERTIFICATE IS ISSUED ARE STATED OVERLEAF

Certificate of reg. TRA



United Republic of Tanzania
OCCUPATIONAL SAFETY AND HEALTH AUTHORITY
Government Bill

Control Number	991510241970	
Payment Ref	OSHA SERVICES	
Services Provider Code	SP151	
Payer Name	SUPERPIPE MANUFACTURING COMPANY LIMITED - MANUFACTURING OF PIPES AND FITTINGS	
Payer Phone Number	255682677661	
Bill Description	OSHA SERVICES	



Scan & PAY

Bill Item(1)	general inspection	240,000
Bill Item(2)	ergonomics	240,000
Bill Item(3)	OHS publication set	50,000
Total Billed Amount		: 530,000.00 (TZS)

Amount in Words: **five hundred and thirty thousand TZS**

Expires on: 21 June 2025

Prepared By: MORDINA JULIUS ULOMI

Collection Center: HEAD QUARTER

Printed By: Michael Japhet Mwaikenda

Printed On: 22-May-2025

Signature: _____

Ankara hii inapaswa kulipwa ndani ya siku 30 kuanzia 22-May-2025, na baada ya hapo, adhabu itatozwa kwa mujibu wa Kifungu cha 7(3) cha Kanuni za jumla za Usalama na Afya za 2015.

This bill should be paid within 30 days from 22-May-2025, failure of which, applicable penalties shall be charged as stipulated in Section 7(3) of OSH General Administrative rules 2015.

Jinsi Ya Kulipa

1. Kupitia Benki Fika tawi lolote au wakala wa benki ya NMB au CRDB. Namba ya kumbukumbu : **991510241970**

2. Kupitia Mitandao ya Simu

- Ingia kwenye menyu ya mtandao husika
- chagua 4 (Lipa Bill)
- chagua 5 (Malipo ya Serikali)
- Ingiza **991510241970** kama namba ya Kumbukumbu

How to Pay

1. Via Bank: visit any branch or back agent of NMB or CRDB. Reference Number : **991510241970**

2. Via Mobile Network Operator (MNO):

- Enter to the respective USSD Menu of MNO
- Select 4 (Make Payments)
- Select 5 (Government Payments)
- Enter **991510241970** as Reference Number

Certificate of Occupational Healthy & safety

Prepared by: Patrick N.



TANZANIA

C.1



Certificate of Incorporation of a Company

Section 15

No: 166925797

I HEREBY CERTIFY THAT

SUPERPIPE MANUFACTURING COMPANY LIMITED

is this day incorporated under the Companies Act, 2002
and that the Company is Limited.

GIVEN under my hand at Dar es Salaam this **13th** day of **JULY**
TWO THOUSAND AND TWENTY THREE.





PRINC ASST. REGISTRAR OF COMPANIES

Certificate of Incorporation

Superpipe Manufacturing Co. Ltd

Slogan

Super-flow in every connection

