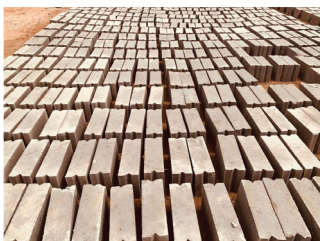




**SUMAJKT KUNDUCHI
STONE QUARRY CO. LTD**

WASIFU WA KAMPUNI





Yaliyomo:

■ Kuhusu sisi.....	1
■ Malengo.....	2
■ Dira.....	2
■ Dhima.....	2
■ Bidhaa zetu.....	3-7
■ Vipimo vya maabara.....	8
■ Baadhi ya wateja wetu.....	9
■ Washirika.....	10

KUHUSU SISI:

SUMAJKT KUNDUCHI STONE QUARRY, ilianzishwa kama mradi ndani ya Shirika la Uzalishaji Mali la Jeshi la Kujenga Taifa limeanzishwa mwaka 1982 chini ya sheria Na. 23 sehemu ya 3(1) ya mwaka 1974 ambayo inampa Rais mamlaka ya kuanzisha biashara ndani ya Taasisi za Serikali na idara zake.

Mwaka 2020 SUMAJKT KUNDUCHI STONE QUARRY CO.LTD ilisajiliwa kama Kampuni, ipo eneo la Kunduchi Barabara ya Bagamoyo.

Lengo ni kuwahudumia Wateja wetu kwa Bidhaa zetu za Ujenzi, huduma na tumekuwa tunawapa wateja wetu kipaumbele kwa kutoa huduma nzuri na Ushauri wa bure kwa maswala ya Ujenzi kwa ujumla.

Kampuni hii ya uzalishaji wa bidhaa mbalimbali za ujenzi SUMAJKT KUNDUCHI STONE QUARRY CO. LTD inaahidi kukua na wateja wake kibiashara na kutoa mchango mkubwa ndani ya Shirika na Taifa kwa ujumla.

MALENGO

Malengo ya Kampuni ni kuzalisha Bidhaa za Ujenzi katika ubora mkubwa ili kukidhi matakwa ya wateja na pia kulimudu Soko la ushindani.

DHIMA

Dhima ya Kampuni ni kuzalisha na kusambaza bidhaa za ujenzi zenye ubora wa hali ya juu za kuhimili ushindani wa bei za soko.

DIRA

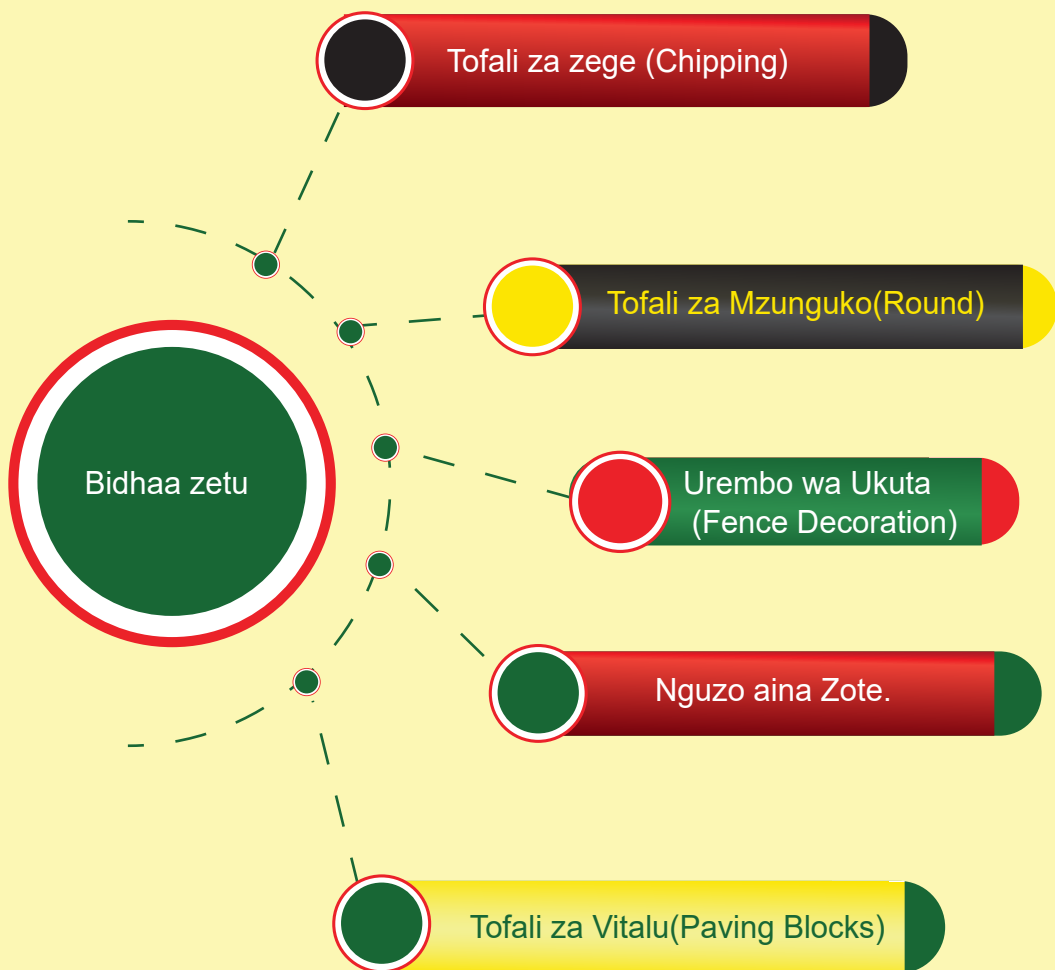
Dira ya kampuni ni kuwa wazalishaji na wasambazaji bora wa bidhaa za ujenzi ndani na nje ya Tanzania.

Tofali za “5” na “6” inch



Tofali za Vitalu (Paving Blocks).





Tofali za Vitalu (Paving Blocks).



Kolveti ya zege

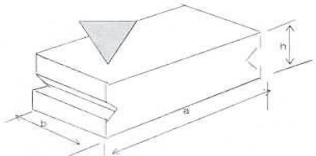


Matofali ya kizuizi cha mashimo





VIPIMO VYA MAABARA.

	UNIVERSITY OF DAR ES SALAAM DEPARTMENT OF STRUCTURAL ENGINEERING P.O. BOX 35131 Dar es Salaam	STRUCTURES AND BUILDING MATERIALS LABORATORY CORPORATE LTD E-Mail: head_structures@univ.ac.tz														
DETERMINATION OF COMPRESSIVE STRENGTH OF BLOCKS																
CLIENT: SUMAJKT KSQ CO. LTD		Form No: 10 Sheet No:														
PROJECT: MATERIALS TESTING																
Establishment / Plant: _____ Manufacturing Plant: _____ Supplier: _____ Delivery bill No / Day of delivery: _____ Specification of block / brick: CHIPPINGS(CONCRETE) BLOCKS Sketch of block including dimensions:																
		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Specifications</td> <td>BS 2028 -2000</td> </tr> <tr> <td>Material</td> <td></td> </tr> <tr> <td>Mix proportions</td> <td></td> </tr> <tr> <td>Nominal size cm</td> <td>45,5X23,5X15,5</td> </tr> <tr> <td>Required strength N/mm²</td> <td></td> </tr> <tr> <td>Storage up to delivery</td> <td></td> </tr> <tr> <td>Storage condition</td> <td></td> </tr> </table>	Specifications	BS 2028 -2000	Material		Mix proportions		Nominal size cm	45,5X23,5X15,5	Required strength N/mm ²		Storage up to delivery		Storage condition	
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Material																
Mix proportions																
Nominal size cm	45,5X23,5X15,5															
Required strength N/mm ²																
Storage up to delivery																
Storage condition																
Findings of testing Laboratory: _____ Day of delivery: 18/3/2022																
Appearance: Dry		Received: MWENDO SE														
Storage after delivery: _____ Days in _____ of _____ °C																
Compression area A cm ² : _____ Tested according to: _____																
Holes in % of A: _____ Test arrangement: 																
Net density 1p/dm ³ : _____ Applied: 																
COMPRESSION TEST:																
Date of cast	Indication	Date of test	Age of block days	Weight (kg)	Dimension			compression area	V-Axh/1000	Gross density	Ultimate load F max	Compression strength				
					side a	Side b	Side h									
					cm	cm	cm	cm ²	dm ³	kg/dm ³	kN	N/mm ²				
	1	18/3/2022	28	30.00	45.5	23.5	15.5	1069.3	16.57	1.81	860	8.0				
	2	18/3/2022	28	30.10	45.5	23.5	15.5	1069.3	16.57	1.82	900	8.4				
	3	18/3/2022	28	30.20	45.5	23.5	15.5	1069.3	16.57	1.82	1110	10.4				
Average compression strength N/mm ²												8.9				
Remarks: _____																

BAADHI YA WATEJA WETU.



WASHIRIKA.







Mawasiliano:

SUMAJKT Kunduchi Stone Quarry Co. Ltd
Barabara ya Bagamoyo, Kunduchi JKT
S.L.P 60152, Dar es salaam, Tanzania.

Simu: +255 (0)782 400 800,
+255(0)715 451 620.

Barua pepe : info@sumajkt.go.tz.

Barua pepe : ksq@sumajkt.go.tz

Tovuti : www.sumajkt.go.tz



**SUMAJKT KUNDUCHI
STONE QUARRY CO. LTD**

COMPANY PROFILE





Contacts:

SUMAJKT Kunduchi Stone Quarry Co.Ltd

Bagamoyo Road, Kunduchi JKT

P.O.Box 60152, Dar es salaam,Tanzania.

Phone: +255(0)782 400 800,

+255(0)715 451 620

Email : info@sumajkt.go.tz.

Email : ksq@sumajkt.go.tz

Website : www.sumajkt.go.tz



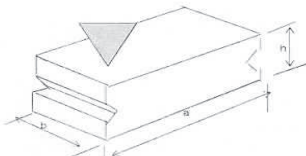
PARTNERSHIP.



OUR CLIENTS.



LABOLATORY TEST

 UNIVERSITY OF DAR ES SALAAM DEPARTMENT OF STRUCTURAL ENGINEERING P.O. BOX 35131, Dar es Salaam	STRUCTURES AND BUILDING MATERIALS LABORATORY CORPORATE LTD E-Mail: head_struct@univ.ac.tz														
DETERMINATION OF COMPRESSIVE STRENGTH OF BLOCKS															
CLIENT: SUMAJKT KSQ CO. LTD	Form No. 10 Sheet No.														
PROJECT: MATERIALS TESTING															
Establishment / Plant Manufacturing Plant Supplier Delivery bill No. / Day of delivery Specification of block / brick Sketch of block including dimensions															
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Storage condition															
Findings of testing Laboratory Day of delivery 18/3/2022 Appearance Dry Storage after delivery Days in of °C															
Compression area A cm ² Holes in % of A % Net density 1 p/cm ³	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>Tested according to</td> <td>Test arrangement</td> <td></td> <td></td> </tr> <tr> <td></td> <td>Applied</td> <td></td> <td></td> </tr> </table>	Tested according to	Test arrangement				Applied								
Tested according to	Test arrangement														
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Date of test	Indication	Date of test	Age of block days	Weight (kg)	Dimension			compression area cm ²	V = A x h / 1000 dm ³	Gross density kg/dm ³	Ultimate load F max kN	Compression strength N/mm ²			
	1	18/3/2022	28	30.00	side a cm	Side b cm	Side h cm	1069.3	16.57	1.81	860	8.0			
	2	18/3/2022	28	30.10	45.5	23.5	15.5	1069.3	16.57	1.82	900	8.4			
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Average compression strength N/mm ²												8.9			
Remarks															



Concrete pipe(culvert)

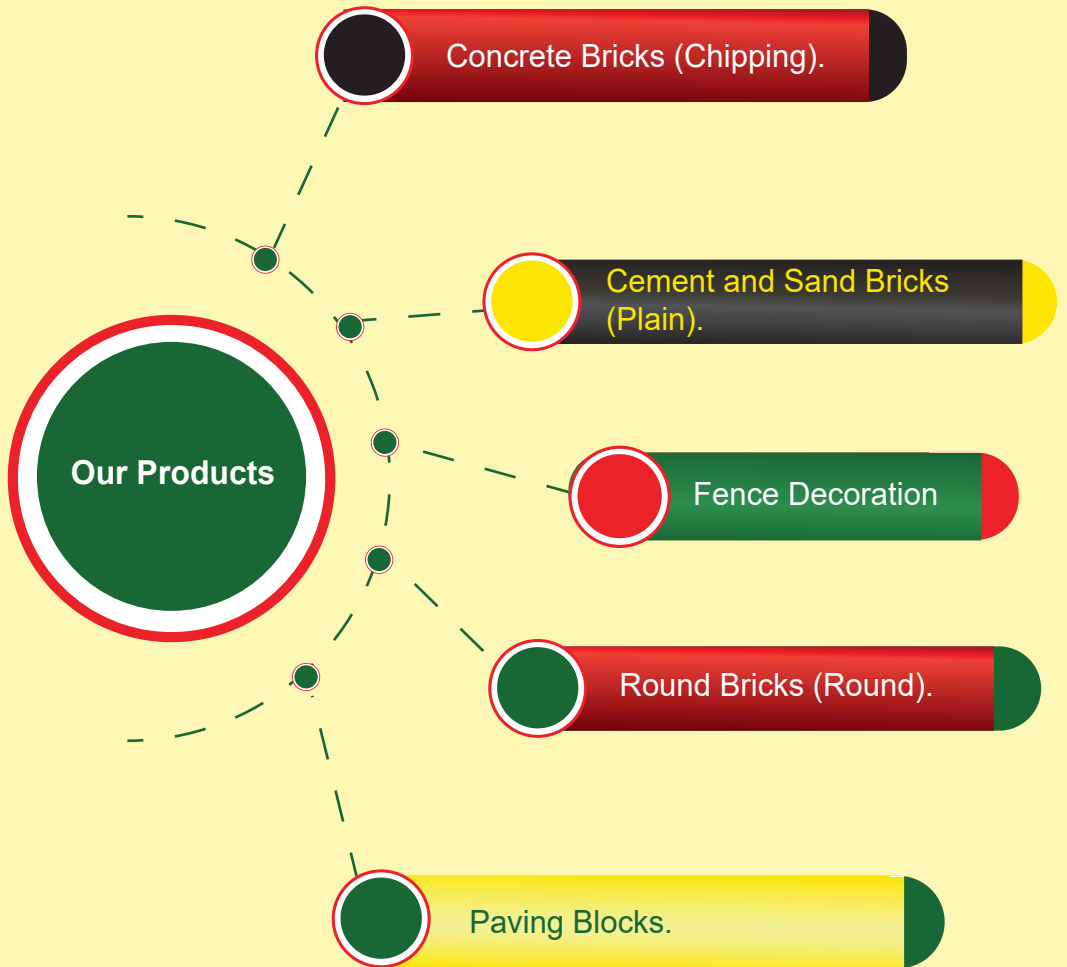


Hollow block



Paving Blocks.





“5” & “6” inch Blocks.



Paving Blocks).



GOAL

The Company's goals are Building Products in high quality to meet the needs of customers and also to cope with the competitive market.

MISSION

Our mission is to produce high quality products to support competitive market prices

VISSION

SUMAJKT Kunduchi bricks have been a great solution the prices of our products are cheaper compared to other manufacturers it makes the good appearance of the buildings strong.

ABOUT US:

SUMAJKT STONE QUARRY CO. LTD for the Production of Construction Products in general to provide good service and free advice for construction issues, our services. We have been giving priority to our customers in order to serve our customers with our construction products.

This strong and independent company was registered in 2020 by the Government Institutions and its Departments 1974 which gives the President the authority to start business in 1982 under the law and 23 part 3(1) of the year the Asset Production Organization of the Nation Building Force has been established.

Table of Contents :

■ About us.....	1
■ Goal.....	2
■ Vission.....	2
■ Mission.....	2
■ Our products.....	3-7
■ Labolatory Test.....	8
■ Our Clients.....	9
■ Partnerhip.....	10

