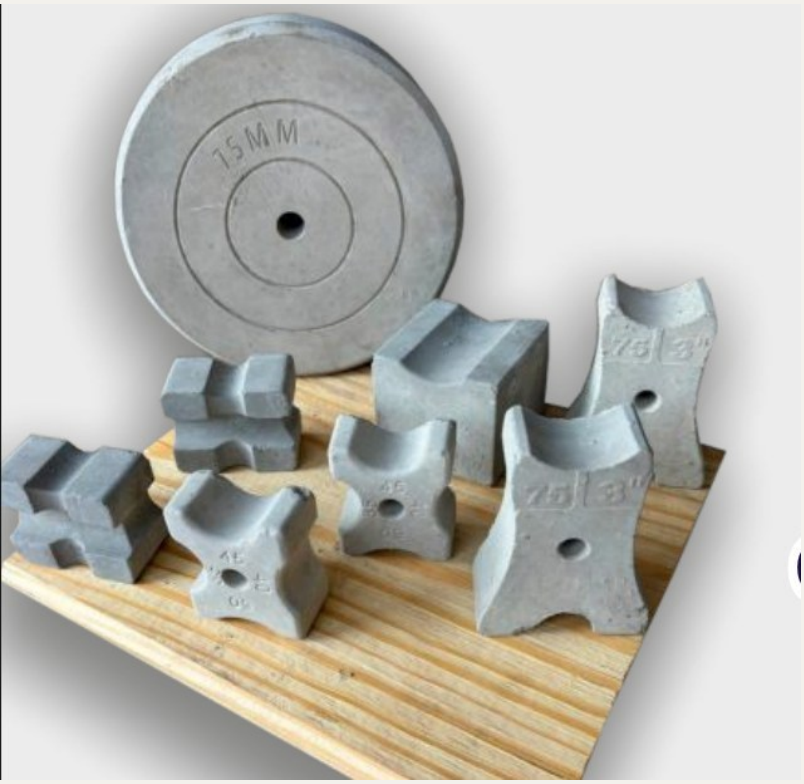
CanScape™
LANDSCAPING SOLUTIONS
An ISO 9001:2015 Certified

PRODUCT BROCHURE
EXPORT SUPPLY



RCC REINFORCEMENT COVER

ENGINEERED CONCRETE COVER BLOCKS

Reliable reinforcement positioning and consistent concrete cover for foundations, columns, beams, slabs and infrastructure. Made in Goa, India. Laboratory tested. Ready for export.

FOUNDATION | PILING | COLUMN | SLAB | BEAMS | RETAINING WALLS

ISO 9001:2015
Certified manufacturer

LAB TESTED
Strength, durability, chemistry

60+ YEARS
Of experience

BULK SUPPLY
Export ready

COVER SIZES AVAILABLE

20 mm | 25 mm | 30 mm | 35 mm | 40 mm | 50 mm | 75 mm

Test reports, ISO certificate and instruction manual are included at the back.

canscapespacers.com | info@canscapespacers.com | +91 9284820525

ABOUT OUR COMPANY

Built for stronger structures

CanScape manufactures engineered concrete cover blocks and spacers for RCC construction. Our product range is designed to support consistent reinforcement cover across foundations, columns, beams, slabs and infrastructure applications. We focus on consistent manufacturing, laboratory-tested quality and dependable bulk supply for project and export requirements.

We manufacture premium engineered concrete cover blocks and spacers that ensure accurate reinforcement positioning, superior durability and reliable concrete cover for residential, commercial and infrastructure construction projects.

WHAT WE DO

- Engineered cover blocks for slabs
- Concrete spacers for beams and columns
- Foundation and piling cover block solutions
- ISO certified manufacturing standards
- Laboratory tested product performance
- Sustainable green concrete technology
- Reliable solutions for every RCC structure
- Retaining wall and infrastructure applications

OUR WORKING PROCESS

01

Product design

Our cover blocks are engineered to deliver precise concrete cover and dependable structural performance for every application.

02

Quality manufacturing

Each product is manufactured using premium materials under strict quality standards for consistent strength and durability.

03

Laboratory testing

Products undergo rigorous testing for compressive strength, water absorption, chloride resistance and long-term durability.

04

Reliable supply

We deliver dependable concrete cover solutions for residential, commercial and infrastructure projects with consistent quality.

OUR COMMITMENT

Mission, vision and values

OUR MISSION

To manufacture high-quality engineered concrete cover blocks that enhance the durability, safety and performance of reinforced concrete structures. We are committed to delivering precision-engineered products that meet industry standards while supporting contractors, engineers and developers with dependable construction solutions.

OUR VISION

To become a trusted leader in engineered concrete cover block solutions by continuously improving product quality, embracing innovation and promoting sustainable construction practices. Our vision is to contribute to stronger, longer-lasting infrastructure across residential, commercial and industrial projects.

OUR VALUE

Quality, integrity and innovation are the foundation of everything we do. We believe in engineering products that are laboratory tested, environmentally responsible and manufactured to deliver consistent performance. Every CanScape product reflects our commitment to reliability, precision and customer satisfaction.

ISO 9001:2015 CERTIFIED MANUFACTURER

60+ years of experience | Laboratory tested quality | Bulk supply | Export ready

Committed to international quality standards. ISO certificate and test reports follow in this brochure.

PRODUCT RANGE

Cover blocks for every pour



CS 25 SLAB

25 mm cover. Slabs and general RCC.



CS 75 FDN

75 mm cover. Foundations and piling.



CS MULTI SLAB

Multi-size cover. Slabs.



CS MULTI BEAM

Marked 35, 40, 45, 50 mm. Beams and columns.



CS 50 FDN

50 mm cover. Foundations and heavy RCC.



CS 75/50 ROUND

75 / 50 mm cover. Foundations and piling.

COMPLETE SIZE RANGE

Every size we supply

COVER SIZE	DESIGN	RECOMMENDED APPLICATIONS
20 mm	Type 1	Slabs / general RCC applications
25 mm	Type 1	Slabs, beams and general RCC applications
30 mm	Type 1	Columns and vertical RCC applications
40 mm	Type 1	Beams, columns and structural applications
40 mm	Type 2	Beams, columns and structural applications
50 mm	Type 1	Foundations, columns and heavy RCC applications
50 mm	Type 2	Foundations, columns and piling applications
75 mm	Type 1	Foundations, piling and heavy structural applications
75 mm	Type 2	Foundations, piling and heavy structural applications

CUSTOM SIZES AND SPECIAL REQUIREMENTS

Need a different size or a custom spacer? Contact us by email or phone with your requirement.

COVER SIZES AVAILABLE

20 mm | 25 mm | 30 mm | 35 mm | 40 mm | 50 mm | 75 mm

APPLICATIONS

FOUNDATION | PILING | COLUMN | SLAB | BEAMS | RETAINING WALLS

TECHNICAL SPECIFICATIONS

Proven through testing

CHARACTERISTIC	VALUE	TEST METHOD
Compressive strength	62.13 N/mm² average	IS 516 (Part 1, Sec. 1):2021
Water absorption	2.45% average	BS 1881-122:2011
Rapid chloride penetration	1,821.4 coulombs average	ASTM C 1202:2025
Sulphate content	0.46%	BS 1881 (Part 124):2015
Acid soluble chloride content	0.015%	BS 1881 (Part 124):2015
Water permeability	2.1 mm average	IS 516 (Part 2/Sec. 1):2018
pH value	12.66	WI/CHE/052 Issue 1, Rev. 0, Dec 2022

Laboratory tested values. Results are based on submitted samples and the specified test methods.

HOW TO ORDER

SELECT PRODUCT	SEND QUANTITY AND DESTINATION	RECEIVE QUOTE	CONFIRM ORDER

ENQUIRIES

+91 9284820525

info@canscapespacers.com

canscapespacers.com

CanScape™
LANDSCAPING SOLUTIONS
An ISO 9001:2015 Certified

R.B.S.™

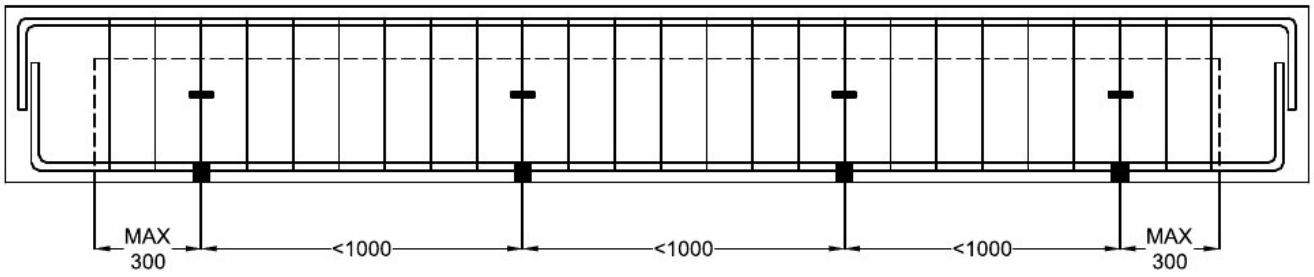
ISO 9001:2015

M/S R. B. S. CANDIAPARCAR

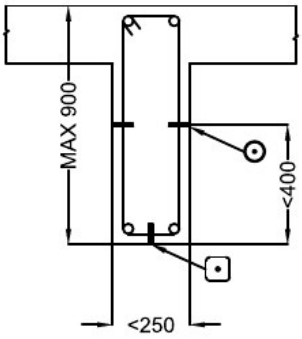
Anant Smruti, Behind Post Office, Ponda - Goa.
Contact: +91 832-2318567 / 2318324
Email: rbscpanaji@rediffmail.com

FACTORY ADDRESS
Plot No. 9, Pissurlem Industrial Estate, Sattari Goa.
Pin Code - 403530.

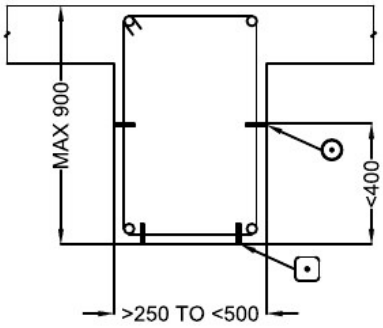
CANSCAPE ENGINEERED CONCRETE COVER BLOCK INSTRUCTION MANUAL FOR USE "BEAM"



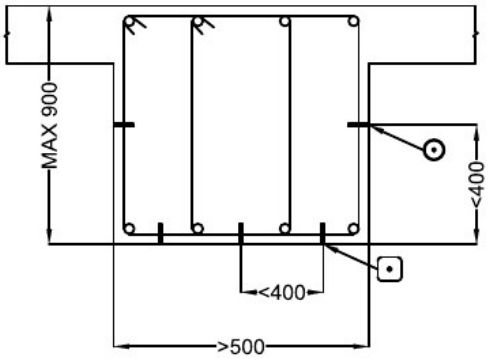
SECTIONAL ELEVATION



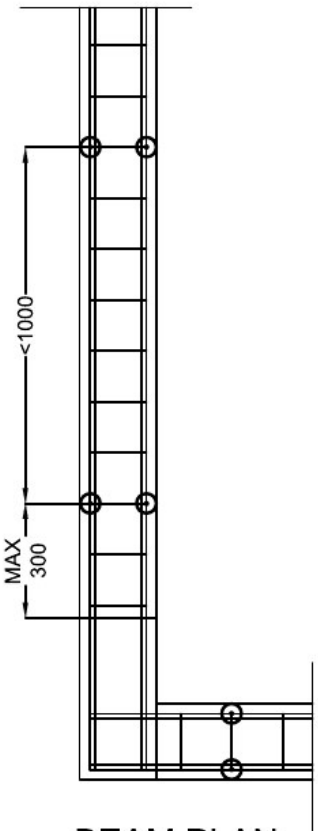
TYPE - 1



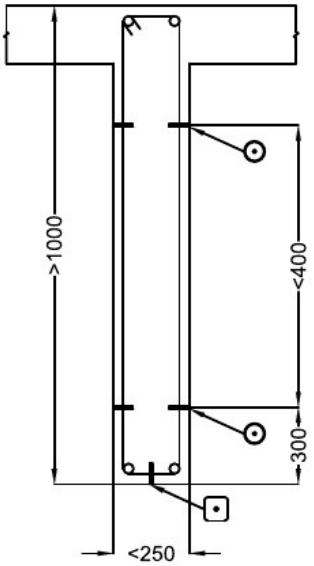
TYPE - 2



TYPE - 3



BEAM PLAN



TYPE - 4

LEGEND :

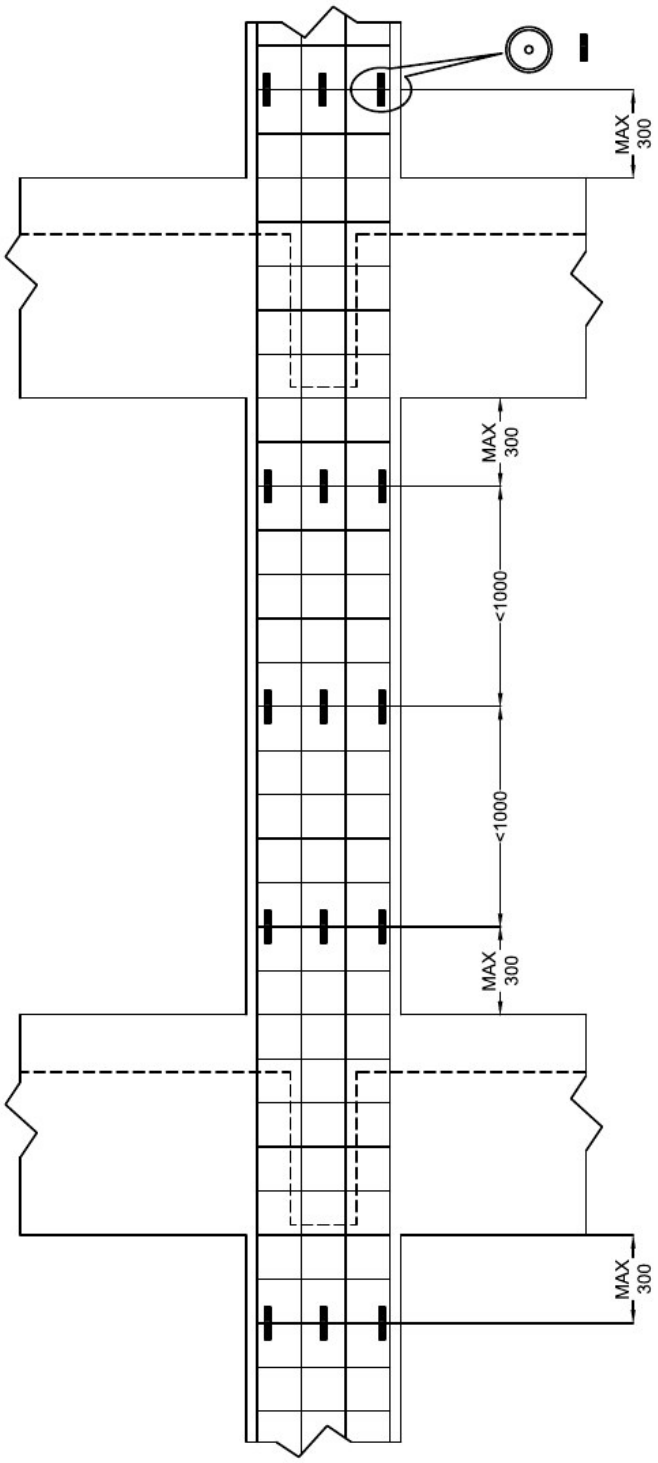
< = LESS THEN

> = MORE THEN

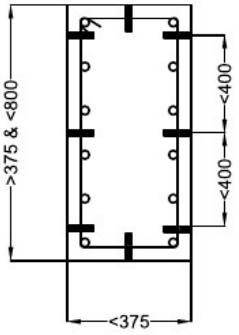
= CANSCAPE CONCRETE BLOCK-CIRCULAR

= CANSCAPE CONCRETE BLOCK-CIRCULAR

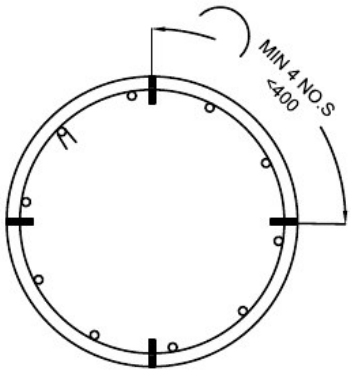
CANSCAPE ENGINEERED CONCRETE COVER BLOCK INSTRUCTION MANUAL FOR USE "COLUMN"



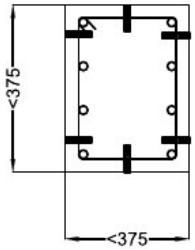
SECTIONAL ELEVATION



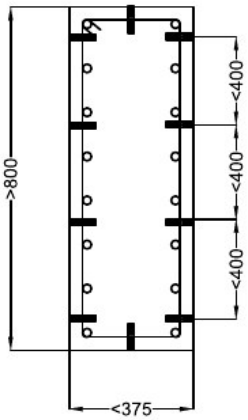
TYPE - 2



TYPE - 4



TYPE - 1



TYPE - 3

PLAN SHOWING PLACEMENT OF CONCRETE COVER BLOCK

ALL DIMENSION ARE IN MM

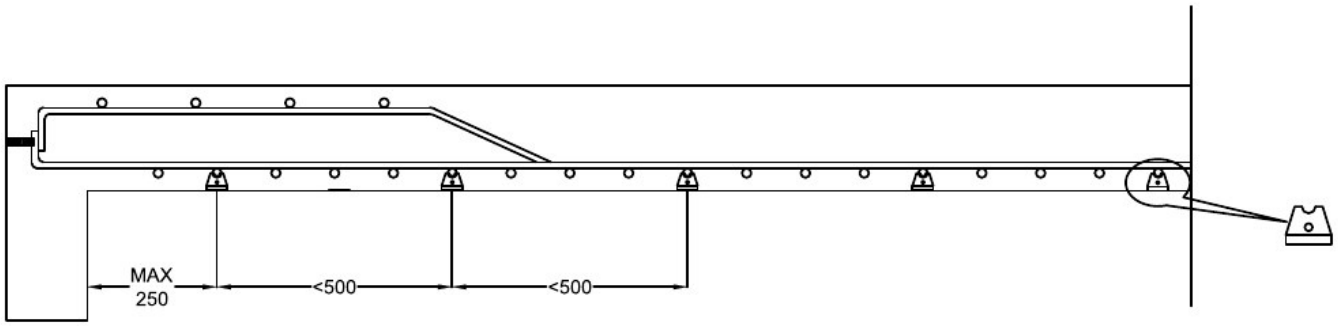
LEGEND :

< = LESS THEN

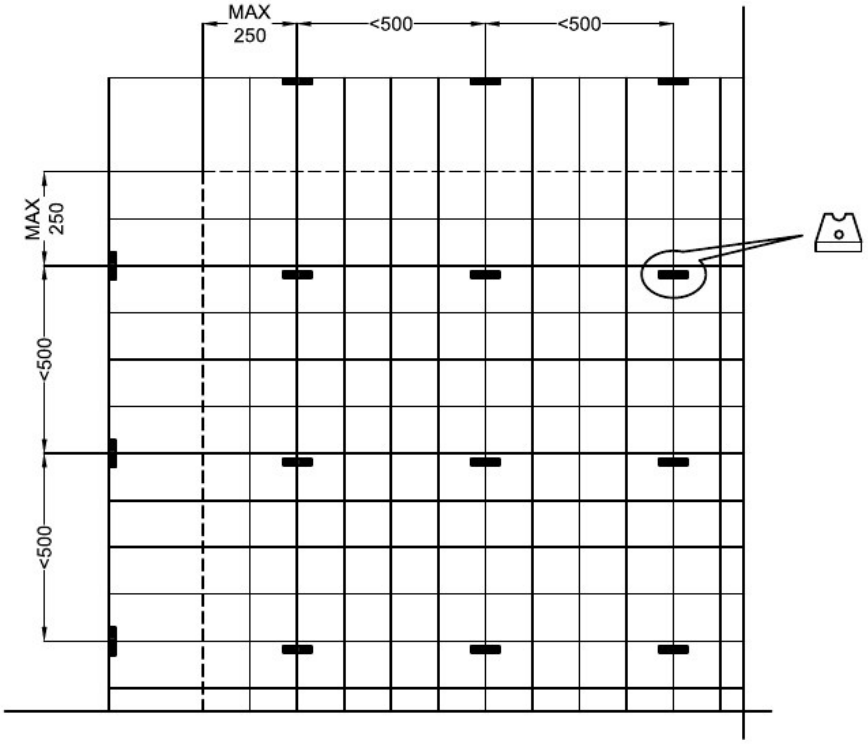
> = MORE THEN

= - CANSCAPE CONCRETE BLOCK

CANSCAPE ENGINEERED CONCRETE COVER BLOCK INSTRUCTION MANUAL FOR USE "SLAB"



SECTION OF SLAB



PLAN OF SLAB

ALL DIMENSION ARE IN MM

LEGEND :

< = LESS THEN

> = MORE THEN

▌ = ⏢ - CANSCAPE CONCRETE BLOCK

TEST REPORT

TEST REPORT ISSUED BY:**LOCATION-01: VASAI LAB (TEST)**
TEST REPORT NO.
TEST REPORT & ISSUE DATE:
DISCIPLINE : MECHANICAL TEST

SAMPLE TESTED BY/AT:**LOCATION-01: VASAI LAB (TEST)**
VST-26685-TR-652408
13/02/2024
GROUP NAME : BUILDING MATERIALS

CUSTOMER NAME & ADDRESS:
M/s R.B.S Candiaparcar
Anant Smriti, Behind Post Office Ponda, Ponda,
South Goa,

PROJECT SITE ADDRESS:
R.B.S Candiaparcar
Anant Smriti, Behind Post Office Ponda, Ponda,
South Goa,

QUANTITY: 3 No(s)
DATE OF RECEIPT: 09/02/2024
CUSTOMER REF. NO & DATE: Letter Dated : 06/02/2024
CONDITION OF SAMPLE ON RECEIPT: Ok
(*)SOURCE OF SAMPLE: Canscape Cover Block
TEST METHOD: Custom Method

COMPRESSION TEST RESULTS OF CONCRETE CUBE

(*)CUBE SIZE(mm): 150*150*150
(*)GRADE :M-60
(*)AGE OF SPECIMEN(DAYS):9

(*)DATE OF CASTING: 31/01/2024
DATE OF TESTING : 09/02/2024

Sr. No	(*)ID Mark of Specimen	Dimension of specimen, (mm)		Cross sectional area (mm^2)	Weight(kg)	Maximum Load, (kN)	Compressive Strength (N/mm^2)	Compressive Strength (kg/cm^2)	Type of Fracture
		Length	Width						
1	Canscape Cover Block	151.2	151.3	22867	7.290	749.3	32.8	334	Usual
2	Canscape Cover Block	151	151	22807	7.320	754.3	33.1	337	Usual
3	Canscape Cover Block	151	151.4	22865	7.310	744.0	32.5	332	Usual
						Average Value =	32.8	334	

(*)Mark Information furnished by the customer.

NOTE:
-- Sample/s was/were not drawn by laboratory.
-- The Reported result/s is/are valid only to the sample submitted to the laboratory.
-- No part of the report, except in full, shall be reproduced without written consent of the laboratory.

-- The authenticity of this report can be verified by scan QR Code to know your Report mentioned below.

**********End of Report**********



Mahemood ahmed
Authorized Signatory

SCAN HERE TO KNOW YOUR REPORT

Add.: Unit No. 31 & 32, Shethia Industrial Park, Opp. Sayali Petrol Pump, Sativali Off NH No.8, Vasai (E) - 401208.
Toll Free No.: 1800 309 2996 | Email: info@globallab.co.in | website: www.globallab.co.in
Turbhe | Borivali (W), Mumbai | Kurla (W), Mumbai | Thane | Kolkata, West Bengal | Guwahati, Assam | Bhubaneswar, Odisha | Surat, Gujarat | Ahmedabad

TEST REPORT

TEST REPORT ISSUED BY:**LOCATION-01: VASAI LAB (TEST)**
TEST REPORT NO.
TEST REPORT & ISSUE DATE:
DISCIPLINE : CHEMICAL TEST

SAMPLE TESTED BY/AT:**LOCATION-01: VASAI LAB (TEST)**
VST-26656-TR-651526
12/02/2024
GROUP NAME : BUILDING MATERIALS

CUSTOMER NAME & ADDRESS:
M/s R.B.S Candiaparcar
Anant Smriti, Behind Post Office Ponda, Ponda,
South Goa,

PROJECT SITE ADDRESS:
R.B.S Candiaparcar
Anant Smriti, Behind Post Office Ponda, Ponda,
South Goa,

QUANTITY: 1 No(s)
DATE OF RECEIPT: 09/02/2024
CUSTOMER REF. NO & DATE: Letter Dated : 06/02/2024
CONDITION OF SAMPLE ON RECEIPT: Ok
(*)SOURCE OF SAMPLE: Canscape Cover Block
TEST METHOD: IS 2720 Part-26 : 1987 RA 2016 (By Electrometric Method)

pH TEST RESULT OF HARDENED CONCRETE

(*)DATE OF CASTING : NA **(*)GRADE OF CONCRETE :** 60 **PERIOD OF TESTING :** 12/02/2024 TO 12/02/2024

SR. NO	ID MARK	pH Value
1	Canscape Cover Block	12.62

(*)Mark Information furnished by the customer.

NOTE:
-- Sample/s was/were not drawn by laboratory.
-- The Reported result/s is/are valid at the time of performance of test.
-- No part of the report, except in full, shall be reproduced without written consent of the laboratory.

-- The authenticity of this report can be verified by scan QR Code to know your Report mentioned below.

**********End of Report**********

Vishal Sharma
Authorized Signatory

SCAN HERE TO KNOW YOUR REPORT

Add.: Unit No. 31 & 32, Shethia Industrial Park, Opp. Sayali Petrol Pump, Sativali Off NH No.8, Vasai (E) - 401208.
Toll Free No.: 1800 309 2996 | Email: info@globallab.co.in | website: www.globallab.co.in
Turbhe | Borivali (W), Mumbai | Kurla (W), Mumbai | Thane | Kolkata, West Bengal | Guwahati, Assam | Bhubaneswar, Odisha | Surat, Gujarat | Ahmedabad

GLOBAL LAB
BUILT ON TRUTH

TC - 5713

Format No HCCT/01 Rev. No.00

TEST REPORT

TEST REPORT ISSUED BY: **LOCATION-01: VASAI LAB (TEST)**
TEST REPORT NO. VST-26656-TR-651527
ULR NO. TC571324100004148F
TEST REPORT & ISSUE DATE: 12/02/2024
DISCIPLINE : CHEMICAL TEST

SAMPLE TESTED BY/AT: **LOCATION-01: VASAI LAB (TEST)**
GROUP NAME : BUILDING MATERIALS

CUSTOMER NAME & ADDRESS:
M/s R.B.S Candiaparcar
Anant Smriti, Behind Post Office Ponda, Ponda,
South Goa,

PROJECT SITE ADDRESS:
R.B.S Candiaparcar
Anant Smriti, Behind Post Office Ponda, Ponda,
South Goa,

QUANTITY: 1 No(s)
DATE OF RECEIPT: 09/02/2024
CUSTOMER REF. NO & DATE: Letter Dated : 06/02/2024
CONDITION OF SAMPLE ON RECEIPT: Ok
(*)SOURCE OF SAMPLE: Canscape Cover Block
TEST METHOD: BS 1881 Part 124: 2015+A1:2021, Reference Standard IS 456-2000 RA 2021 Amd-5

CHEMICAL TEST RESULT OF HARDENED CONCRETE

PERIOD OF TESTING : 10/02/2024 TO 12/02/2024
AGE OF SAMPLE AT START TEST (DAYS) : 10
(*)GRADE OF CONCRETE : M-60
(*)DATE OF CASTING : 31-01-2024

SR. NO	(*)ID MARK	TEST PARAMETERS	
		Acid Soluble Chloride Content, % of Concrete As per BS 1881 Part-124	Water Soluble Sulphate, as SO3, % of Concrete As per BS 1881 Part-124
1	Canscape Cover Block	0.01	0.5

Reamarks : (*)Mark Information furnished by the customer.
Customer Provided the following details for Result calculation:
Cement Content in mix, kg/m^3:NA
Concrete Density, kg/m^3:NA

1) As Per IS 456- Table No : 7, Acid Soluble Chloride Content in mix for Reinforced Concrete is max 0.6 kg/m^3 .
2) As Per IS 456- Clause 8.2.5.3 ,Total Water Soluble Sulphate Content should not exceed 4 % by Mass of Cement in Mix.

NOTE:
-- Sample/s was/were not drawn by laboratory.
-- The Reported result/s is/are valid at the time of performance of test.
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-- The authenticity of this report can be verified by scan QR Code to know your Report mentioned below.

**********End of Report**********

Vishal Sharma
Authorized Signatory

SCAN HERE TO KNOW NABL SCOPE

SCAN HERE TO KNOW YOUR REPORT

Unit No. 31 & 32, Sethia Industrial Park, Survey No - 39, Sativali, Vasai (E), Vasai, Thane, Maharashtra, India.
Toll Free No.: 1800 309 2996 | Email: info@globallab.co.in | website: www.globallab.co.in
Turbhe | Borivali (W), Mumbai | Kurla (W), Mumbai | Thane | Kolkata, West Bengal | Guwahati, Assam | Bhubaneswar, Odisha | Surat, Gujarat | Ahmedabad