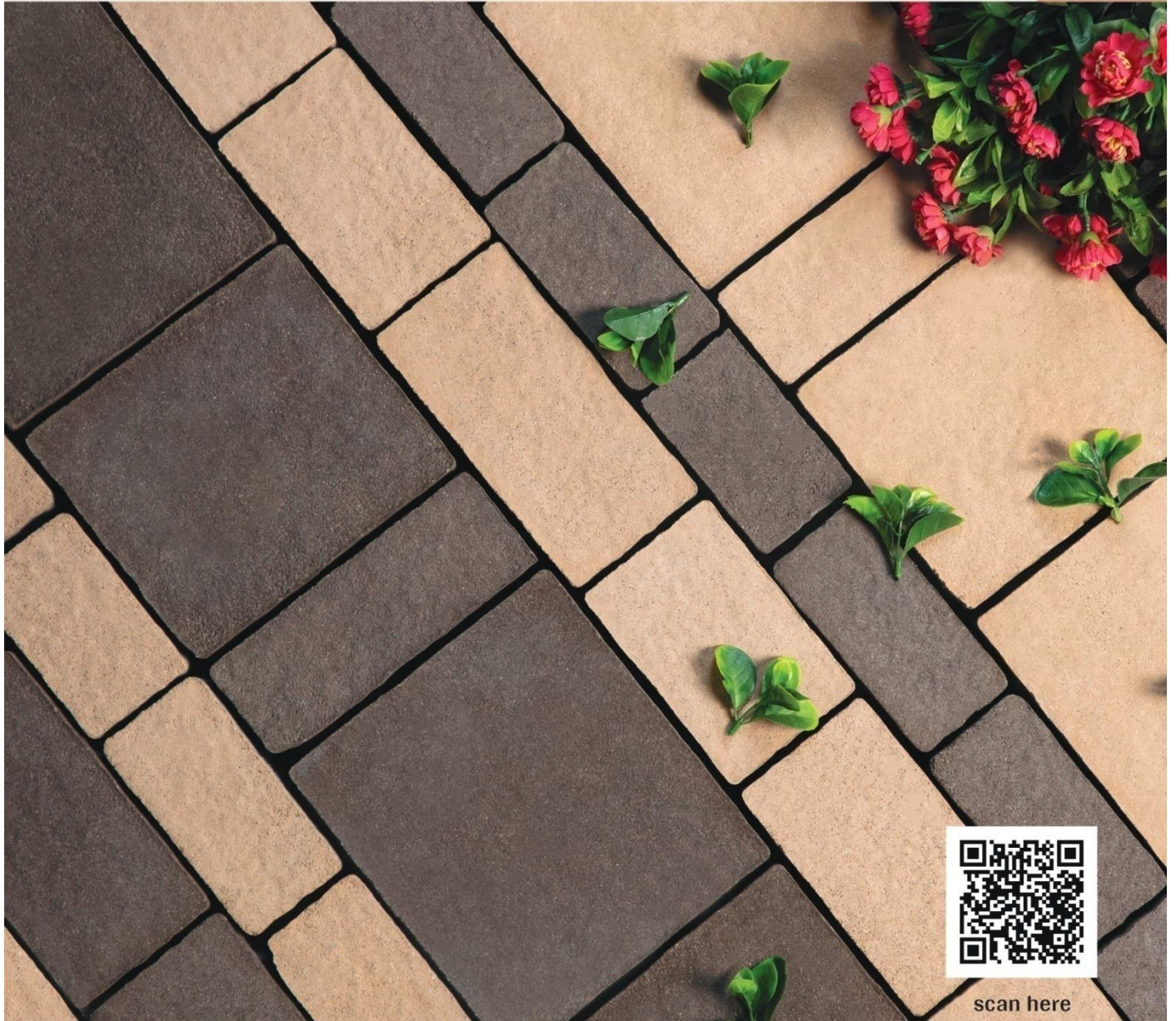




VINAYAK[®]

Mfg. : Paver Blocks & Kerb Stone



scan here

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

Manufacturer of

**Reflective Paver Blocks, Hydraulic Paver Blocks,
Shot Blasted Paver Blocks, Reflective Kerb Stone, Vacuum Wet Press Kerb Stone,
Tree Guard, Grass Pavers, RCC Hume Pipes & All Other Cement Cast Products**

An ISO 9001:2008 Certified Company



VINAYAK®

Mfg. : Paver Blocks & Kerb Stone

CIN : U23950GJ2024PTC150135

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

Sr No. 880, Nr. Jaliyanamath Bus Stand,
Jaliyanamath - Sampa Road, At. Sampa,
Dahegam - 382305 Dist: Gandhinagar, Gujarat, INDIA.
M. 098795 32204, Mail : vinayak.technocast@gmail.com
Website : www.vinayaktechnocast.com

Mfg. : All Kind of Cement Cast Material, Paver Block, Kerb Stone & RCC Hume Pipe

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IS : 15658



CM/L : 7200290008



An ISO 9001:2008 Certified Company





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CIN : U23950GJ2024PTC150135

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Website : www.vinayaktechnocast.com

Mfg. : All Kind of Cement Cast Material, Paver Block, Kerb Stone & RCC Hume Pipe

Sub. : To enlist VINAYAK TECHNOCAST INDUSTRIES PVT LTD in your approved vendor list.

Dear Sir/ Ma'am,

Founded in the year of 1997, with name Vinayak Tiles, present "VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED" is an ISO 9001:2008 & IS 15658:2021 certified company recognized as a leading manufacturer and suppliers of diverse range of cement based products, These includes Paver blocks, Kerb stones, RCC Hume pipes & other cement cast materials.

Our products are meticulously crafted using high-quality materials, adhering to strict industry standards and are celebrated for their aesthetically appealing designs and exceptional finish. We offer these products at competitive prices while ensuring timely delivery.

Each product undergoes comprehensive quality checks to ensure its durability and leak proof performance. Our state-of-art manufacturing facility, combined with a skilled team of professionals, allows us to streamline our operations effectively.

With a robust distribution network, we guarantee prompt and safe deliveries to clients. Under the guidance of our Director, Mr. Hasmukh Patel, the company continues to grow and expand its presence nationwide, driven by his expertise and vision.

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED are approved in various t departments like Gujarat Police Housing Board, CPWD, GIFT city, Sport authotity of India, IPR and we also have corporate clients like Bakeri Group, Siddhraj Group, Venus Group, Shivalik Group, Shilp Group, A Shridhar Group, etc. We firmly believe in sustainability and quality to set a legacy. Our other group of company is Vinayak TMT Bars Pvt Ltd (Mfg. TMT Bars), Nalanda Precast Pvt Ltd (Mfg. RCC Hume Pipe) and Vedant Ispat (Mfg. Paver Blocks & Kerb Stone).

It would be our pleasure and honour to invite you to our factory to know and understand firsthand about our plant facilities. For further details, please also look at our attached brochure.

We would request you to kindly enlist VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED in your approved vendor's list and look forward for positive response for mutual benefit for both of us. You may visit our facility at any time on a day that works for you by scheduling a prior request.

Thanks & Reagrds

VINAYAK TECHNOCAST INDUSTRIES PVT LTD

IS : 15658



CM/L : 7200290008



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Mfg. : All Kind of Cement Cast Material, Paver Block, Kerb Stone & RCC Hume Pipe

COMPANY PROFILE		
1.	Firm Name	VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED
2.	Firm Address	Sr. No. 880, Jaliyanamath – Sampa Road, Nr Jaliyanamath Bus Stand, Sampa, Dahegam – 382305, Ganhdinagar, Gujarat, INDIA.
3.	Email	vinayak.technocast@gmail.com
4.	Mobile No.	+91 98795 32204, +91 99749 32664
5.	Date of incorporation	31 st March 2024
6.	Type of Company	Private Limited
COMMERCIAL DETAILS		
1.	CIN NO	U23950GJ2024PTC150135
2.	GSTIN NO	24AAKCV0718P1ZX
3.	PAN NO	AAKCV0718P
MANAGEMENT		
1.	Directors	Mr. Hasmukh Patel
		Mr. Govind Patel
		Mr. Suresh Patel
		Mr. Vivek Patel
PRODUCTION DETAILS		
1.	Paver Blocks & Kerb Stone	30,00,000 SQFT ++ Per Annum
RANGE OF PRODUCTS		
		Reflective Paver Blocks
		Hydraulic Paver Blocks
		Shot Blasted Paver Blocks
		Reflective Kerb Stone
		Vaccum Wet Press Kerb Stone
		Tree Guard
		Grass Pavers
		RCC Hume Pipes



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Manufacturing Process of Vinayak Technocast Industries Private Limited

1. Acquire raw material.

A process of manufacturing of Cement Block & Kerb Stone start with its first step of acquiring raw material like Sand, Cement, aggregate, colours & hardener chemicals.

2. Batching Plant

Raw material like sand and aggregate are feed in hopper of batching plant and then mixture of sand and aggregate with pre decided proportion will come as output from batching plant.

3. Mixture machine

Mixture of material move from batching plant through conveyor to Mixture machine for further process. In Mixture machine other materials like Cement & required water is added in it with sand and aggregates in pre decided proportion. And once it mix properly then mixture gets feed in Mold having pre filled colour layer or feed in automatic vacuum wet press & vibro press machine.

4. Vibrator table, Vacuum Wet Press machine & Vibro Press machine

Vibrator table: Mixture mould travels on vibrator table to fix it properly until required quality comes out. And then we let the material in mould for one to two days to get cure and get hard to get proper shape & gets final product ready to dispatch.

Vacuum wet press & Vibro press machine: Mixture of material move from mixture machine through conveyor to Vacuum wet press & vibro press machine for further process. At proper hydraulic pressure & vibration, finish products prepared and then it comes out on pallets. These pallets then sent for curing in curing chambers for one night. Next morning finished products gets bundled and empty pallets sent back to machine for refill. Now our bundled finish products are ready to dispatch.



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REGISTRATION DOCUMENTS AND APPROVALS

IS : 15658



CM/L : 7200290008



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**GOVERNMENT OF INDIA
MINISTRY OF CORPORATE AFFAIRS**

Central Registration Centre

Certificate of Incorporation

[Pursuant to sub-section (2) of section 7 and sub-section (1) of section 8 of the Companies Act, 2013 (18 of 2013) and rule 18 of the Companies (Incorporation) Rules, 2014]

I hereby certify that VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED is incorporated on this THIRTY day of MARCH TWO THOUSAND TWENTY FOUR under the Companies Act, 2013 (18 of 2013) and that the company is Company limited by shares

The Corporate Identity Number of the company is **U23950GJ2024PTC150135**

The Permanent Account Number (PAN) of the company is **AAKCV0718P***

The Tax Deduction and Collection Account Number (TAN) of the company is **AHMV12944B***

Given under my hand at Manesar this THIRTY day of MARCH TWO THOUSAND TWENTY FOUR

Signature Not Verified

Digitally signed by
DS MINISTRY OF CORPORATE
AFFAIRS, CRC MANESAR 1
Date: 2024.03.30 21:49:05 IST

PRAMOD MEENA

Assistant Registrar of Companies/ Deputy Registrar of Companies/ 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 mca.gov.in

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

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

Sr No 732, Vinayak Industrial Estate, Nandol, Dehgam, Gandhi Nagar- 382305, Gujarat

*as issued by Income tax Department



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भारतीय मानक ब्यूरो
उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय
भारत सरकार
BUREAU OF INDIAN STANDARDS
Ministry of Consumer Affairs, Food & Public Distribution
Government of India

अहमदाबाद शाखा कार्यालय / Ahmedabad Branch Office

सीसा बल, नवजीवन अमृत जयंती भवन, गुजरात विद्यापीठ के पीछे, ओप आश्रम रोड, अहमदाबाद - 380 014, दूरभाष : 079-27540317, 27540318 ई-मेल : ahbo@bis.gov.in वेबसाइट : www.bis.gov.in
3rd Floor, Navjivan Amrut Jayanti Bhavan, Behind Gujarat Vidyapeeth, Off. Ashram Road, Ahmedabad - 380 014. Tel: 079-27540317, 27540318 Email : ahbo@bis.gov.in Website : www.bis.gov.in

Our Ref : AHBO/CM/L- 7200290008

Dated: 8/9/22

Subject: Grant of BIS Certification Marks Licence No **7200290008** as per IS 15658:2021.

M/S VINAYAK TECHNOCAST INDUSTRIES PVT LTD
SR NO 880, JALIYANAMATH SAMPA ROAD, SAMPA,
DEHGAM, GANDHINAGAR, GUJARAT - 382305

Dear Madams(s)/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:

IS NO	IS 15658:2021.
Product	Precast Concrete Blocks For Paving
Grade/Class/Type/Variety	Concrete Paving Blocks, Grade M-40, Thickness- 80 mm, Double Layer

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- **7200290008** which has been made **operative from 2025-07-15 and is valid up to 2026-07-14** The licence number should invariably be referred to in your future correspondence.

According to sub-regulation (1) & (3) of Paragraph 5 of scheme I of Schedule II under Bureau of Indian Standards (Conformity of Assessment) Regulation, 2018, the annual licence fee of Rs. 1000.00 and the marking fee for use of standard mark as per Annexure-I of Scheme I of BIS (Conformity assessment) Regulation 2018 is payable by you with effect from **2025-07-15** 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) Regulation 2018 is payable by you regardless of the whether you actually mark your product or not with the Standard Mark. Our Receipt No. **AA72PC2025000562 dated 2025-06-16** for the licence fee and the minimum marking fee for the first operative period is already issued.

4. 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.]

मुख्यालय / Headquarter : मानक भवन, 9, बहादुर शाह जफर मार्ग, नई दिल्ली - 110002, Manak Bhavan 9, Bahadur Shah Zafar Marg, New Delhi - 110002

IS : 15658



CM/L : 7200290008



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VINAYAK®

Mfg. : Paver Blocks & Kerb Stone

CIN : U23950GJ2024PTC150135

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Jaliyanamath - Sampa Road, At. Sampa,
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M. 098795 32204, Mail : vinayak.technocast@gmail.com
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Mfg. : All Kind of Cement Cast Material, Paver Block, Kerb Stone & RCC Hume Pipe

5. With a view to streamlining the reporting of quantity marked, calculation and collection 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 and the first nine months of the current operative year, at the time of the 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 Testing and Inspection as specified by BIS will have to be implemented by your organization strictly and completely. This 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 maintained. Preferred dimensions be used as far as possible.

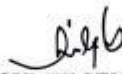
8. On commencement of marking of your product for which you are licensed, you may advertise your product with Standard Mark in various media only during the validity of your licence. The use of Standard Mark on letterheads and publicity literature will be permitted only on receipt of your assurance that 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 factory situated at **SR NO 880, JALIYANAMATH SAMPA ROAD, SAMPA, DEHGAM, GANDHINAGAR, GUJARAT - 382305** 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 us 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 subject to the condition that if samples drawn on **02/07/2025** by BIS during the verification visit before grant of licence, fail to conform to the Requirements of relevant Indian 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.

Thanking You,

Encl: As above


(SUMIT SENGAR)
DIRECTOR & HEAD

IS : 15658



CM/L : 7200290008



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Mfg. : All Kind of Cement Cast Material, Paver Block, Kerb Stone & RCC Hume Pipe

ISO 9001 : 2015



Certification of Registration

QUALITY MANAGEMENT SYSTEM

VINAYAK TECHNOCAST INDUSTRIES PVT. LTD.

ADDRESS:

SURVEY NO: 880, NEAR JALIYANA MATH BUS STAND,
JALIYANA MATH – SAMPA ROAD, SAMPA, DEHGAM – 382305,
GANDHINAGAR, GUJARAT, INDIA

Hereby granted the Certificate Number **EC1770/2024:1024**

Subsequent to the assessment conducted on 28TH August 2024 and the organization found operating a Quality Management System which complies with the requirements of ISO 9001: 2015

**MANUFACTURE AND TRADING OF CEMENT PAVER BLOCKS
(REFLECTIVE & HEAVY DUTY HYDRAULIC), KERB STONE & CEMENT
CAST ITEM**

Surveillance 1: On or Before **07 OCT. 2025**

Surveillance 2: On or Before **07 OCT. 2026**

Originally Registered: **07 OCT. 2024** Latest issue: **07 OCT. 2024** Expiry Date: **06 OCT. 2027**

For, EURO CERT

Chief Executive Officer

- This certificate is valid for 3 years. (In case of surveillance Audit is not allowed to be conducted; is Certificate shall be Suspended/Withdrawal).
- Please Re-validate this certificate's status at <http://www.eurocertindia.com>
- The certificate of Registration is granted subject to relevant provisions of the EUROCERT Contract Terms & Scheme for Registration Form B018 (Latest Version).
- The certificate of Registration remains the property of EUROCERT and shall be returned immediately upon request.
- Issuing Office : Level-4, A Wing, Dynasty Business Park, Andheri - Kurla Road, Andheri (East), Mumbai-400059. (INDIA)



www.dacbeurope.com

IS : 15658



CM/L : 7200290008



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#startupindia



Government of India
Ministry of Commerce & Industry
Department for Promotion of Industry and Internal Trade

CERTIFICATE NO:
DIPP181132

CERTIFICATE OF RECOGNITION

This is to certify that **VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED** incorporated as a *Private Limited Company* on **30-03-2024**, is recognized as a startup by the Department for Promotion of Industry and Internal Trade. The startup is working in 'Construction' Industry and 'Others' sector as self-certified by them.

This certificate shall only be valid for the Entity up to **Ten** years from the date of its incorporation only if its turnover for any of the financial years has not extended ₹ **100 Cr.**



Scan to Verify

24-10-2024
DATE OF ISSUE

29-03-2034
VALID UPTO

IS : 15658



CM/L : 7200290008



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(Amended)



Government of India
Form GST REG-06

[See Rule 10(1)]

Registration Certificate

Registration Number : 24AAKCV0718P1ZX

1.	Legal Name	VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED		
2.	Trade Name, if any	VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED		
3.	Additional trade names, if any			
4.	Constitution of Business	Private Limited Company		
5.	Address of Principal Place of Business	Building No./Flat No.: SURVEY NO. 880 Name Of Premises/Building: VINAYAK TECHNOCAST INDUSTRIES PVT LTD Road/Street: JALIYANAMATH SAMPA ROAD Nearby Landmark: NEAR JALIYANAMATH BUS STAND Locality/Sub Locality: SAMPA City/Town/Village: Dehgam District: Gandhinagar State: Gujarat PIN Code: 382305		
6.	Date of Liability	19/04/2024		
7.	Date of Validity	From	19/04/2024	To Not Applicable
8.	Type of Registration	Regular		
9.	Particulars of Approving	Centre Goods and Services Tax Act, 2017		
Signature Signature Not Verified Digitally signed by DINESH KUMAR MEENA AND SERVICES TAX NETWORK 07 Date: 2024.09.11 19:00:32 IST				
Name		DINESH KUMAR MEENA		
Designation		Superintendent		
Jurisdictional Office		RANGE IV		
Date of issue of Certificate		13/09/2024		
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 13/09/2024 by the jurisdictional authority.

IS : 15658



CM/L : 7200290008



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VINAYAK®

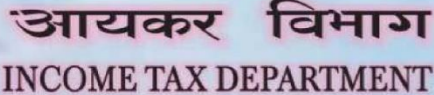
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 आयकर विभाग INCOME TAX DEPARTMENT  भारत सरकार GOVT. OF INDIA	
ई- स्थायी लेखा संख्या कार्ड e - Permanent Account Number (e-PAN) Card AAKCV0718P	
नाम / Name VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED	
निगमन/गठन की तारीख Date of Incorporation / Formation 30/03/2024	
	 Signature Not Verified Digitally signed by Income Tax Deptt. Date: 2024.03.30 09:47:32 GMT+05:30
✓ Permanent Account Number (PAN) facilitate Income Tax Department linking of various documents, including payment of taxes, assessment, tax demand tax arrears, matching of information and easy maintenance & retrieval of electronic information etc. relating to a taxpayer. स्थायी लेखा संख्या (पैन) एक करदाता से संबंधित विभिन्न दस्तावेजों को जोड़ने में आयकर विभाग को सहायक होता है, जिसमें करों के भुगतान, आकलन, कर मांग, टैक्स बकाया, सूचना के मिलान और इलक्ट्रॉनिक जानकारी का आसान रखरखाव व बहाली आदि भी शामिल है। ✓ Quoting of PAN is now mandatory for several transactions specified under Income Tax Act, 1961 (Refer Rule 114B of Income Tax Rules, 1962) आयकर अधिनियम, 1961 के तहत निर्दिष्ट कई लेनदेन के लिए स्थायी लेखा संख्या (पैन) का उल्लेख अब अनिवार्य है (आयकर नियम, 1962 के नियम 114B, का संदर्भ लें) ✓ Possessing or using more than one PAN is against the law & may attract penalty of upto Rs. 10,000. एक से अधिक स्थायी लेखा संख्या (पैन) का रखना या उपयोग करना, कानून के विरुद्ध है और इसके लिए 10,000 रुपये तक का दंड लगाया जा सकता है। ✓ The PAN Card enclosed contains Enhanced QR Code which is readable by a specific Android Mobile App. Keyword to search this specific Mobile App on Google Play Store is "Enhanced QR Code Reader for PAN Card. संलग्न पैन कार्ड में एनहांस्ड क्यूआर कोड शामिल है जो एक विशिष्ट एंड्रॉइड मोबाइल ऐप द्वारा पठनीय है। Google Play Store पर इस विशिष्ट मोबाइल ऐप को खोजने के लिए कीवर्ड "Enhanced QR Code Reader for PAN Card" है।	
-Cut-	
 आयकर विभाग INCOME TAX DEPARTMENT  भारत सरकार GOVT. OF INDIA स्थायी लेखा संख्या कार्ड Permanent Account Number Card AAKCV0718P नाम / Name VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED निगमन/गठन की तारीख Date of Incorporation/Formation 30/03/2024 	इस कार्ड के खोने/पाने पर कृपया सूचित करें/लौटाएं: आयकर पैन सेवा इकाई, प्रोटेकन ई-गवर्नेंस टेक्नोलॉजिज लिमिटेड (पूर्व में एसएसटीएल ई-गवर्नेंस इंफ्रास्ट्रक्चर लिमिटेड) 401 मॉडल, नख्खर चेंबर, बानेर रोड, बानेर, पुणे - 411045 If this card is lost / someone's lost card is found, please inform / return to : Income Tax PAN Services Unit, Protean eGov Technologies Limited (formerly NSDL e-Governance Infrastructure Limited) 4th Floor, Sapphire Chambers, Baner Road, Baner, Pune - 411045 Tel: 91-20-2721 8080, e-mail: tininfo@proteantech.in
Electronically issued and Digitally signed ePAN is a valid mode of issue of Permanent Account Number (PAN) post amendments in clause (c) in the Explanation occurring after sub-section (8) of Section 139A of Income Tax Act, 1961 and sub-rule (6) of Rule 114 of the Income Tax Rules, 1962. For more details, click here	





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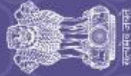
Mfg. : Paver Blocks & Kerb Stone

CIN : U23950GJ2024PTC150135

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

Sr No. 880, Nr. Jaliyanamath Bus Stand,
Jaliyanamath - Sampa Road, At. Sampa,
Dahegam - 382305 Dist: Gandhinagar, Gujarat, INDIA.
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Website : www.vinayaktechnocast.com

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



सूक्ष्म, लघु एवं मध्यम उद्यम
MICRO, SMALL & MEDIUM ENTERPRISES

UDYAM REGISTRATION CERTIFICATE

UDYAM-GJ-09-0047212

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

S.No.	Classification Year	Enterprise Type	Classification Date
1	2025-26	Micro	01/04/2025
2	2024-25	Micro	02/10/2024

MANUFACTURING

UDYAM REGISTRATION NUMBER

UDYAM-GJ-09-0047212

NAME OF ENTERPRISE

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

TYPE OF ENTERPRISE *

Micro

MAJOR ACTIVITY

Manufacturing

SOCIAL CATEGORY OF ENTREPRENEUR

General

NAME OF UNIT(S)

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

OFFICIAL ADDRESS OF ENTERPRISE

Sr No. 880, Nr. Jaliyanamath Bus Stand,
Jaliyanamath - Sampa Road, At. Sampa,
Dahegam - 382305 Dist: Gandhinagar, Gujarat, INDIA.
M. 098795 32204, Mail : vinayak.technocast@gmail.com
Website : www.vinayaktechnocast.com

GENERAL

S.No.	Name of Unit(s)
1	VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

Flat/Door/Block No.	SURVEY NO. 880	Name of Premises/ Building	VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED
Village/Town	SAMPA	Block	NEAR JALIYANAMATH BUS STAND
Road/Street/Lane	JALIYANAMATH SAMPA ROAD	City	DEHGAM
State	GUJARAT	District	GANDHINAGAR, Pin 382305
Mobile	9974932664	Email:	vinayak.technocast@gmail.com

IS : 15658



CM/L : 7200290008



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Mfg. : Paver Blocks & Kerb Stone

CIN : U23950GJ2024PTC150135

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ગુપોહા/ઈન્ચા.અઈ/ગુનિ/૨૧૫/ ૮૧૨ /૨૦૨૫

તા.૧૦/૧/૨૦૨૫

૧૬

પ્રતિ,

કાર્યપાલક ઈજનેરશ્રી,

ગુજરાત રાજ્ય પોલીસ આવાસ નિગમ લી.,

અમદાવાદ/ગાંધીનગર/વડોદરા/સુરત

જનાગઢ/મહેસાણા/રાજકોટ/ખલાલ.

વિષય: પેવર બ્લોક મેન્યુફેક્ચર કંપની મે.વિનાયક ટેકનોકાસ્ટ ઈન્ડસ્ટ્રીઝના નામમાં ફેરફાર થવા બાબત.

સંદર્ભ: ૧.અત્રેનો પત્રાંક:ગુપોહા/અઈ/ગુનિ/૧૮૪-૨/૯૧૫/૨૦૨૨ તા.૧૪/૧૨/૨૦૨૨
૨.મે.વિનાયક ટેકનોકાસ્ટ ઈન્ડસ્ટ્રીઝ પ્રા.લી.નો પત્રાંક : તા.૨/૧/૨૦૨૫

ઉપરોક્ત વિષય તથા સંદર્ભિત પત્ર અન્વયે જણાવવાનું કે નિગમમાં પેવર બ્લોકના કામ કરવાના થાય છે. જે માટે નિગમના મેનેજમેન્ટ દ્વારા પેવર બ્લોક મેન્યુફેક્ચર કરતી કંપનીઓની પસંદગી કરેલ છે. સદર કંપનીઓમાં મે. મે.વિનાયક ટેકનોકાસ્ટ ઈન્ડસ્ટ્રીઝ કંપની સામેલ છે. સદર કંપની દ્વારા સંદર્ભિત પત્ર-૨ થી તેમના નામમાં ફેરફાર કરી મે.વિનાયક ટેકનોકાસ્ટ ઈન્ડસ્ટ્રીઝ માંથી મે.વિનાયક ટેકનોકાસ્ટ ઈન્ડસ્ટ્રીઝ પ્રા.લી. કરેલ છે તેમ જણાવેલ છે. માટે હવે મે.વિનાયક ટેકનોકાસ્ટ ઈન્ડસ્ટ્રીઝના બદલે મે.વિનાયક ટેકનોકાસ્ટ ઈન્ડસ્ટ્રીઝ પ્રા.લી. નામ તથા બ્રાન્ડ- "VINAYAK" ધ્યાને રાખી આગામી કાર્યવાહી કરવા જણાવવામાં આવે છે. અને તે મુજબ નવું પેવર બ્લોક મેન્યુફેક્ચર કંપનીઓની પસંદગી કરેલ લીસ્ટ આ સાથે બિડાણે રાખેલ છે, જે આપ સૌને જાણ સારું.

બિડાણ : ઉપર મુજબ

નકલ રવાના :-

૧. સ્થપતિશ્રી, ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું.
૨. કાર્યપાલક ઈજનેરશ્રી(ગુ.નિ.), ગુ.રા.પો.આ.નિ.લી.ગાંધીનગર તરફ જાણ સારું. (પાછળ)

Sandhya

All Exe.

54

(જે.આર.જોષી)

ઈન્ચા.અધિક્ષક ઈજનેર
ગાંધીનગર

IS : 15658



CM/L : 7200290008



An ISO 9001:2008 Certified Company





VINAYAK®

Mfg. : Paver Blocks & Kerb Stone

CIN : U23950GJ2024PTC150135

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

Sr No. 880, Nr. Jaliyanamath Bus Stand,
Jaliyanamath - Sampa Road, At. Sampa,
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M. 098795 32204, Mail : vinayak.technocast@gmail.com
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Page 1 of 1

ENCODE CODE – 25MCA45
Date – 18.02.2025

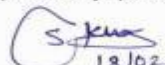
PART C. TEST RESULTS FOR THE ADDITIONAL PARAMETERS WHICH ARE REQUIRED AS
PER REQUEST, BUT ARE NOT REFLECTING ON BIS-LIMS

INDIVIDUAL READINGS:

S.No.	TEST PARAMETER	RESULTS								AVERAGE
1	Dimensions	-	-	-	-	-	-	-	-	-
a	Length, mm	198	199	198	199	198	198	199	199	199
		199	198	198	199	199	199	199	199	
		199	199	198	199	199	199	199	199	
b	Width, mm	198	199	199	198	199	199	199	199	199
		198	198	199	198	199	199	198	199	
		198	199	198	199	199	199	199	199	
c	Thickness, mm	198	199	199	198	199	199	199	199	79
		78	79	78	79	78	79	79	78	
		80	79	78	79	78	79	79	78	
d	Arris, mm	79	79	78	78	79	79	79	78	5.6
		79	80	78	78	78	80	79	79	
		79	79	78	79	78	79	79	78	
e	Squareness, mm	5.6	5.8	5.9	5	5.4	5.4	5.8	5.6	4.4
		5.8	5.4	5.4	5.8	5.4	5.4	5.6	5.7	
		5.5	5.6	5.6	5.4	5.4	5.6	5.4	5.5	
f	Depth	5.4	5.9	5.3	5.8	5.8	5.7	5.4	5.8	0.37
		5.6	5.7	5.6	5.5	5.5	5.5	5.6	5.7	
		4.5	4.5	4.2	4.1	4.5	4.6	4.2	4.2	
g	Average	4.3	4.5	4.2	4.3	4.6	4.5	4.6	4.3	0.37
		4.5	4.6	4.3	4.3	4.7	4.4	4.5	4.4	
		4.3	4.7	4.4	4.4	4.6	4.4	4.4	4.3	
h	Average	4.4	4.6	4.3	4.3	4.6	4.5	4.4	4.3	0.37
		0.45	0.25	0.35	0.45	0.40	0.45	0.45	0.33	
		0.30	0.35	0.30	0.45	0.45	0.45	0.30	0.35	
i	Average	0.30	0.35	0.35	0.30	0.45	0.40	0.35	0.40	0.37
		0.35	0.40	0.35	0.30	0.30	0.45	0.35	0.40	
		0.40	0.45	0.40	0.35	0.35	0.40	0.30	0.45	
j	Average	0.35	0.45	0.45	0.35	0.35	0.35	0.35	0.35	0.37
		0.36	0.38	0.37	0.37	0.38	0.42	0.35	0.38	
		0.36	0.38	0.37	0.37	0.38	0.42	0.35	0.38	

Note –

This is additional sheet uploaded in continuation with the ULR no. and LRN. This is to be considered as continuation of the report already uploaded on BIS-LIMS.


OIC Testing 18/02/25


Lab Head 18/02/25



AN ISO 9001 : 2015 Certified Laboratory

Plot No. 141 C, Electronic Complex, Pardeshipura, Indore - 452010 (INDIA) Ph. +91-731-4787555 (30 Lines), 4046055, 4048055
Email : contact@kailtech.net, electronics@kailtech.net • Web : www.kailtech.com • CIN - U73100MP2006PTC019006

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Page 6 of 6

End of Report

IS : 15658



CM/L : 7200290008



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VINAYAK[®]

Mfg. : Paver Blocks & Kerb Stone

CIN : U23950GJ2024PTC150135

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

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Test & Research Centre Pvt. Ltd.

ENCODE CODE – 25C1D28
Date – 26.02.2025

**PART C. TEST RESULTS FOR THE ADDITIONAL PARAMETERS WHICH ARE
REQUIRED AS PER REQUEST, BUT ARE NOT REFLECTING ON BIS-LIMS**

S.No.	PARAMETER	TEST CL. AS PER IS 383:2016	UNIT	RESULTS	TEST METHOD	SPECIFICATION
1	Reduction in alkalinity	Cl. 5.6	Milli mole /Ltr.	177	IS 2386 (P 5) : 1963	Should be Innocuous
	Silica dissolve from 300 to 150 micron size aggregate material.		Milli mole /Ltr.	13		
	Classification as per graph of figure-6		-	Innocuous		

Note –

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OIC Testing
26/2/25

Lab Head



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Page 9 of 9

End of Report

As per ISO 9001:2015 Certified Laboratory

IS : 15658



CM/L : 7200290008



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VINAYAK®

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CIN : U23950GJ2024PTC150135

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ENCODE CODE – 25C7B71
Date – 26.02.2025

**PART C. TEST RESULTS FOR THE ADDITIONAL PARAMETERS WHICH ARE
REQUIRED AS PER REQUEST, BUT ARE NOT REFLECTING ON BIS-LIMS**

S. No.	PARAMETER	TEST CL. AS PER IS 383:2015	UNIT	RESULTS	TEST METHOD	SPECIFICATION
1	Reduction in alkalinity	Cl. 5.8	Mili mole /Ltr.	188	IS 2386 (P 5) :1963	Should be Innocuous
	Silica dissolve from 300 to 150 micron size aggregate material.		Mili mole /Ltr.	19		
	Classification as per graph of figure-6		-	Innocuous		
2	Silica Content	-	%	88.29	IS 4032 : 1985	Min. 80

Note –

This is additional sheet uploaded in continuation with the ULR no. and LRN. This is to be considered as continuation of the report already uploaded on BIS-LIMS.

Signature
OIC Testing
26/2/25

Signature
Lab Head



Plot No. 141 C, Electronic Complex, Pardeshipura, Indore - 452010 (INDIA) Ph. +91-731-4787555 (30 Lines), 4046055, 4048055
Email : contact@kailtech.net, electronics@kailtech.net • Web : www.kailtech.com • CIN - U73100MP2006PTC019006

Terms of Service : General: 1. This Report/Certificate is issued only after customer's acceptance of our terms and conditions. 2. This Report/Certificate cannot be reproduced and/or cannot be used in any form without the prior written permission of Kailtech. 3. If this Report/Certificate/Document is electronically Generated, it does not require any seal/physical signature in original. 4. Clauses of our Laboratory is limited to the test and without any liability, unless permitted by us in writing. 5. All disputes subject to jurisdiction of the courts of Indore (India) only. Testing: 1. Sample(s) not drawn by us, unless specified. 2. The results listed in the Report are for the submitted sample and tested in accordance only. 3. Sample is likely to be consumed and/or destroyed during testing. 4. Sample will be returned/shipment as per our Procedure and arrangement. Calibration: 1. This Certificate refers only to the data calibrated. 2. UNCL - Unit Under Calibration. 3. The calibration results reported in this certificate are valid on the date of & the tested condition of measurement. 4. The Reported uncertainty is at coverage factor k=2 which corresponds to a coverage probability of 95% for normal distribution. 5. All measurements are traceable to National Standards. 6. The Reported uncertainty is at coverage factor k=2 which corresponds to a coverage probability of 95% for normal distribution. 7. Calibration is performed without doing any adjustment or correction in its original condition at the time of report, unless specified.

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End of Report

IS : 15658



CM/L : 7200290008



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Mfg. : Paver Blocks & Kerb Stone

CIN : U23950GJ2024PTC150135

VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED

Sr No. 880, Nr. Jaliyanamath Bus Stand,
Jaliyanamath - Sampa Road, At. Sampa,
Dahegam - 382305 Dist: Gandhinagar, Gujarat, INDIA.
M. 098795 32204, Mail : vinayak.technocast@gmail.com
Website : www.vinayaktechnocast.com

Mfg. : All Kind of Cement Cast Material, Paver Block, Kerb Stone & RCC Hume Pipe



ULR-TC70202500000084F

Report No: CRDF/RPT/SRI/1024

Report Date: 07th August 2025

Report of test carried out by CEPT Research & Development Foundation for Solar Reflectance Index of Supplied Material

The test results of the specimen submitted for Solar Reflectance Index on date 23rd July 2025 are as under:

1. Customer Information

- | | |
|-----------------------------|---|
| i. Name of the Organization | : Vinayak Technocast Industries Pvt Ltd |
| ii. Contact Person | : Hasamukh Patel |
| iii. Address | : Sr. No 880, NR Jaliyanamath Bus Stand, Jaliyanamath – Sampa,
At.- Sampa, Dahegam - 382305, Dist.- Gandhinagar, Gujarat, India. |
| iv. Phone Numbers | : 9879532204 / 9879532204 |
| v. Fax Number | : Not Applicable |
| vi. Email | : vinayak.technocast@gmail.com / gpponesiyapura@gmail.com |

2. Photometry Testing

2.1 Glazing Materials

2.1.1. Sample Details

- | | |
|--|---|
| i. Sample Identification Number | : SRI/07/25/2022 |
| ii. Date of Test | : 28 th July 2025 |
| iii. Name and any other pertinent Identification of the material (As declared by customer) | : S1 |
| iv. Thickness of the specimen (As declared by customer) | : 20 mm |
| v. Thickness as tested | : 20.161 mm |
| vi. Condition of Sample when received | : Satisfactory |
| vii. Method and Environment used for Conditioning (if used) | : Not Applicable |
| viii. Condition used for laboratory soiling And weathering (if used) | : Not Applicable |
| ix. Description of soiling mixture (If laboratory soiling and Weathering used) | : Not Applicable |
| x. Instrument used | : Spectrophotometer with integrating sphere with reference material Spectralone & FTIR with IR specular reflection set. |
| xi. Environmental Conditions maintained during the test | : Temperature 25.2° C and Humidity 47% Rh |
| xii. Boundary Conditions (Test Method) | : ASTM E 1980, BS EN 12898, EN 410 and ASTM E 903 |

N.D. Bhesaniya
Analyzed By:
Nikhil Bhesaniya
Deputy Manager

Yash Kumar Shukla
Reviewed By:
Yashkumar Shukla
Technical Director



Yash Kumar Shukla
Authorized By:
Yashkumar Shukla
Technical Director

CEPT Research & Development Foundation, CEPT University, K. L. Campus, Navrangpura, Ahmedabad- 380 009.
Phone No: 079-68310000- Extn: 383, Fax: +91 79 26302075. Email: ashajoshi@cept.ac.in
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F/TR/01/SRI, ISSUE No. 14

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CRDF
CEPT RESEARCH
AND DEVELOPMENT
FOUNDATION

CEPT Research & Development Foundation
Test Report for Solar Reflectance Index (SRI)



ULR-TC70202500000084F

Report No: CRDF/RPT/SRI/1024

Report Date: 07th August 2025

4 Results of the measurement:

Solar Direct Reflectance

Sample name	Sample ID	Measurement 1	Measurement 2	Measurement 3	Average
S1	SRI/07/25/2022	0.2395	0.2413	0.2260	0.2356

Emissivity

Sample name	Sample ID	Measurement 1	Measurement 2	Measurement 3	Average
S1	SRI/07/25/2022	0.929	0.929	0.929	0.929

Solar Reflectance Index (SRI) under different wind conditions

Sample name	Sample ID	Solar Reflectance Index (SRI)		
		Low Wind($h_c=5 \text{ W m}^{-2} \text{ K}^{-1}$)	Medium Wind($h_c=12 \text{ W m}^{-2} \text{ K}^{-1}$)	High Wind($h_c=30 \text{ W m}^{-2} \text{ K}^{-1}$)
S1	SRI/07/25/2022	24	25	25

Surface Temperature (T_s) under different wind conditions

Sample name	Sample ID	Surface Temperature ($^{\circ}\text{C}$)		
		Low Wind($h_c=5 \text{ W m}^{-2} \text{ K}^{-1}$)	Medium Wind($h_c=12 \text{ W m}^{-2} \text{ K}^{-1}$)	High Wind($h_c=30 \text{ W m}^{-2} \text{ K}^{-1}$)
S1	SRI/07/25/2022	90.6	73.0	56.0

Remark, if Any:

5 Certificate of Accuracy:

This is to certify that the test results herein presented are, to the best of my knowledge, true and accurate representations of the samples submitted.

N.D. Bhesaniya
Analyzed By:
Nikhil Bhesaniya
Deputy Manager

Yash
Reviewed By:
Yashkumar Shukla
Technical Director



Yash
Authorized By:
Yashkumar Shukla
Technical Director

Disclaimer:

1. The CEPT Research & Development Foundation is not responsible for any kind of alterations in the physical property of the sample and the customer is solely responsible for it and its consequences.
2. The test results and the statement of compliance with specification in this report relate only to the test sample as tested and not to the sample/item from which the test sample was drawn. Sample will be destroyed after 7 days of issue of the report unless specified by the customer.
3. Any complains about this report should be communicated in writing within 7 days of issue of the report.
4. The test report shall not be reproduced fully or partially or in parts and cannot be used as an evidence in a court of law and shall be used in advertising media without written approval of Director, CEPT Research & Development Foundation.

--End of the report--

CEPT Research & Development Foundation, CEPT University, K. L. Campus, Navrangpura, Ahmedabad-380 009.
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Geo & Building Material Analytical Services

RJ metalab LLP

Shed No. : 36, Nilkanth Avenue, B/h. Palm Hotel, Viratnagar Cross S. P. Ring Road, Odhav, Ahmedabad-382415 (Gujarat, INDIA)

Assurance of Quality and Trust

Test Report on Paver Block

Report No.	: RJ/MEC/25012303	Report Date	: 23/01/2025
Inward No	: RJ/25012303	Sampl Id No.	: RJ/25012303/1 TO 8
ULR No.	: ---		
Name & Address of Customer	VINAYAK TECHNOCAST INDUSTRIES PRIVATE LIMITED Gandhinagar,		
Name of Project/Work*	Sr No 880, Nr Jaliyanamath Bus Stand, Jaliyanamath- Sampa Road, At. Sampa, Dahegam, Gujarat, India-382305		
Name of Client/PMC*	---		
Letter Ref. No & Date	23/01/2025		
Discipline & Group	: Mechanical & Building Material	Grade	: M-40
Sample Description	: Paver Block	Location of Test Performance	: At Laboratory
Sample Quantity	: 8 Nos.	Date Sample receipt	: 23-01-2025
Sampled by	: Customer	Color of Block	: Grey
Test Method	: IS 15658: 2021	Shape of Sample	: Square Shape
Date of Test Started	: 23-01-2025	Date Test of Completed	: 23-01-2025
Sample condition when received	: Satisfactory	Env. Condition during test	: Ambient Temperature

Sampl Id No.	Thickness (mm)	Area of Block (mm ²)	Weight (gm)	Load (kN)	Correction Factor	Corrected Compressive Strength, N/mm ²	Correction Factor	Corrected Compressive Strength, N/mm ²
RJ/25012303/1	79.25	40005.0	7507.0	2210.01	1.12	55.2	1.12	61.9
RJ/25012303/2	79.45	40009.0	7620.0	2215.71	1.12	55.4	1.12	62.0
RJ/25012303/3	79.55	40007.0	7387.0	2202.01	1.12	55.0	1.12	61.6
RJ/25012303/4	79.35	40072.0	7328.0	2473.74	1.12	61.7	1.12	69.1
RJ/25012303/5	79.85	40057.0	7318.0	2268.05	1.12	56.6	1.12	63.4
RJ/25012303/6	79.21	40023.0	7281.0	2333.60	1.12	58.3	1.12	65.3
RJ/25012303/7	79.22	40029.0	7434.0	2426.21	1.12	60.6	1.12	67.9
RJ/25012303/8	79.34	40032.0	7356.0	2430.31	1.12	60.7	1.12	68.0
								64.91

Notes

• The results relate only to the sample tested. • The test report shall not be reproduced except in full, without approval of the laboratory. • Results apply to the sample as received. • Statement of conformity is not provided as agreed with customer. • Decision rule : Not applicable. • Opinion and interpretation : Not applicable. • Data provided by customer : Material data and name of work etc. as mentioned in the test report. • RJ Metalab LLP is not responsible for the test results as mentioned above, when the data provided by customer can affect the validity of test results. • Comp.Strength Minimum Sample Required 08Nos.

Page 1 of 1



Reviewed and Authorized by

Mr. Jigar Patel
Quality Manager

----- End of Test Report -----

Off. Mobile : 73831 34970, 88490 70692, 97146 25124

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rjmetalab@gmail.com, info.rjlab@gmail.com

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· Suryam Group	· Suvas Infrastructure Pvt Ltd
· Rashmi Engicon	· Rajhans Developers
· Pramukh Group Gandhinagar	· Vivaan Group
· Zade Group	· Banshri Projects
· Venus Group	· Balmukund Group
· Atharva Group	· Amba Township
· Sangath Infratech	· Perna Group
· Swagram by Bhagirath	· Kaavyaratnam Group
· Sarnar Buildtech	· Kataria Construction
· Parmeshwar Group	· Aamrakunj Group
· Omkar Parisar	· Trogon Group
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