



SANGHAVI GROUP
Since 1963

Build Together



**INDUSTRIAL
PROJECTS**



COMPANY PROFILE



Established at Mumbai in 1963 by Mumbai based Sanghavi family. “**Sanghavi Group**” is known for innovative concepts, integrity of design and quality workmanship in the field of manufacturing high quality engineering equipments and products, with factories in Mumbai, Hyderabad and Nagpur.

It is our strength to have practical knowledge and advantage of combined expertise that encourages us to invent and introduce new products gives us a competitive edge.

“**Sanghavi Group**” has ventured in to manufacturing of Dry Mix Mortar, Epoxy Products and Construction Chemicals under the brand of “**MYMIX**”. Our products are produced with rigorous technical standards and with modern state-of-art manufacturing facility. We use modern fully automatic PLC controlled European technology to manufacture Dry Mortar in tower plant with latest in house R&D centre.

“**MYMIX**” product range of construction chemicals are meant to overcome challenges for various applications in the area of Tiling, Grouting, Waterproofing, Construction Repairs and Industrial Floorings. Every product in this range is ready-to-use with the aim of making construction practice hassle-free and thereby enabling quicker and faster completion of products.

“**MYMIX**” a venture of **Sanghavi Industries Pvt. Ltd.** is professionally managed company and its Directors have in-depth Technical knowledge and are qualified Engineers and technocrats. All its team members are having vast experience and knowledge of Construction chemical industry.

“We strive to build, maintain and expand a business which is responsible, strong and attuned to customer needs”.

Dilip Sanghavi





OUR PRODUCT RANGE

Tile Adhesive & Jointing Mortar

- ◆ **MYMIX - THIXOFLEX-PU™** (High Performance Two Component PU Adhesive)
- ◆ **MYMIX - RITEBOND PU™** (Polyurethane Based Flexible Adhesive)
- ◆ **MYMIX - STA** (Stone / Marble / Granite Fixing Adhesive)
- ◆ **MYMIX - GTA** (Glass Tile Adhesive)
- ◆ **MYMIX - UTA** (Universal Tile Fixing Adhesive)
- ◆ **MYMIX - FTA** (Floor & Wall Tile Adhesive)
- ◆ **MYMIX - CTA** (Cementitious Tile Adhesive)
- ◆ **MYMIX - BJM** (Block Jointing Mortar)
- ◆ **MYMIX - RITEFIX ECO** (Multipurpose Epoxy Adhesive)
- ◆ **ACCESSORIES** (Notch Trowel / Spacer / Tile Leveller)

Latex Additives & Waterproofing

- ◆ **MYMIX - SUPER LATEX 770** (High Quality Super Latex)
- ◆ **MYMIX - SBR 330** (High Quality - Multipurpose SBR)
- ◆ **MYMIX - SBR LATEX** (Economical - Multipurpose SBR Latex)
- ◆ **MYMIX - RITECRETE® 440**
(High Performance Acrylic Polymer Based Coating System)
- ◆ **MYMIX - RITECRETE® 300** (Acrylic Based Multipurpose Latex)
- ◆ **MYMIX - RITSEAL®** (Cementitious Waterproofing System)
- ◆ **MYMIX - RITECRETE® 2K**
(Two Component Cementitious Flexible Waterproofing Coating System)
- ◆ **MYMIX - RITECRETE® 2K FLEX PLUS**
(Two Component Cementitious Elastomeric Waterproofing Membrane System)

Epoxy Grouts & Cementitious Grouts

- ◆ **MYMIX - RITEPOXY® ESG 1200** (Stainfree Epoxy Grout)
- ◆ **MYMIX - RITEPOXY® GLITTER STAR** (Stainfree Epoxy Grout)
- ◆ **MYMIX - RITEPOXY® EIG 2200** (Industrial Epoxy Grout)
- ◆ **MYMIX - RITEPOXY® TR** (Translucent Epoxy Grout)
- ◆ **MYMIX - CGU** (Cementitious Colour Grout)
- ◆ **MYMIX - GROUT ADMIXTURE 990** (Tile Grout Application)

Flooring, Repairs & Industrial Products

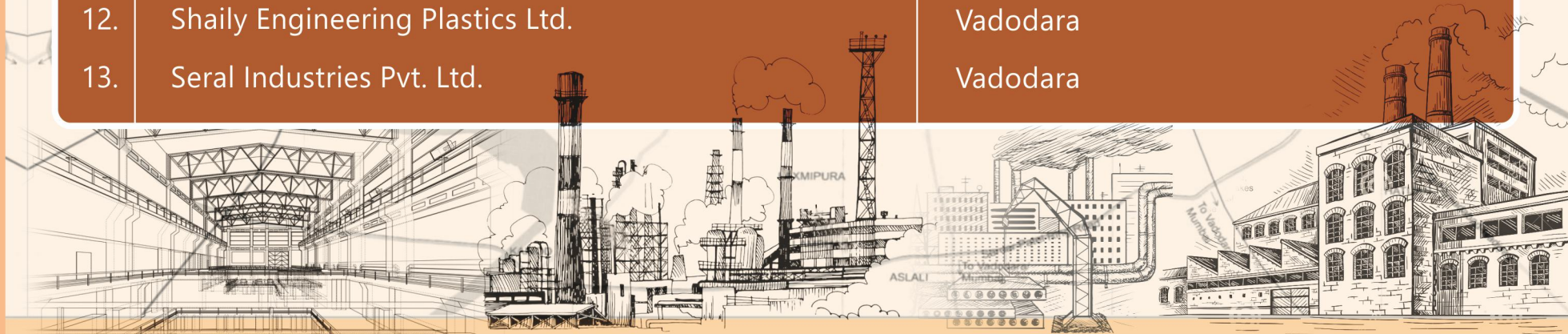
- ◆ **MYMIX - RITEFLOR** (Screed)
- ◆ **MYMIX - NMF** (Non Metallic Floor Hardener)
- ◆ **MYMIX - SLU** (Self Leveling Cement Based Underlayment)
- ◆ **MYMIX - MCR** (Microconcrete)
- ◆ **MYMIX - CCF** (Crack Filler)
- ◆ **MYMIX - IG 2** (Cementitious Industrial Grout)
- ◆ **MYMIX - SEALER 210** (Penetrating Sealer)
- ◆ **MYMIX - MULTIPLE CLEANER** (High Performance Multiple Cleaning Agent)

INDEX

INDUSTRIAL



SR.	PROJECT NAME	LOCATION
1.	Amul Dairy	Nadiad
2.	Linde Engineering India Pvt. Ltd.	Vadodara
3.	Ramdev Steeltech Storage Innovation	Mehmadabad
4.	H.R. Industries	Ahmedabad
5.	Surfiaca India Ltd.	Himmatnagar
6.	Maa Panel Pvt. Ltd.	Himmatnagar
7.	Crest Data Systems	Ahmedabad
8.	Wintech Taparia Pvt. Ltd.	Indore
9.	Balaji Wafers Pvt. Ltd.	Rajkot
10.	Tirth Agro Pvt. Ltd.	Rajkot
11.	Philoden Industries Pvt. Ltd.	Padra
12.	Shaily Engineering Plastics Ltd.	Vadodara
13.	Seral Industries Pvt. Ltd.	Vadodara



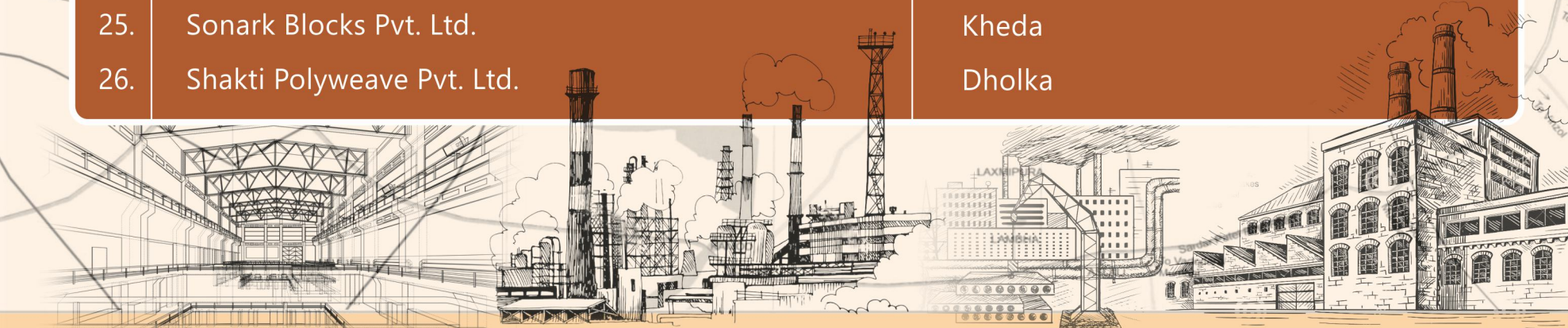


INDUSTRIAL



SR.	PROJECT NAME	LOCATION
14.	Shree Vallabh Chemicals	Kheda
15.	Shivam Industries	Kheda
16.	Katariya Snacks Pallets Pvt. Ltd.	Rajkot
17.	Techno Hydraulic Pvt. Ltd.	Rajkot
18.	Rolex Bearing Pvt. Ltd.	Rajkot
19.	Rajesh Dairy Products	Ahmedabad
20.	Anoopam Adhesives	Anand
21.	Raghuvir Synthetics Ltd.	Ahmedabad
22.	Pavan Industries	Kheda
23.	Ashish Industries	Kheda
24.	Green Mirror Buildcon Pvt. Ltd.	Kheda
25.	Sonark Blocks Pvt. Ltd.	Kheda
26.	Shakti Polyweave Pvt. Ltd.	Dholka

INDUSTRIAL PROJECTS

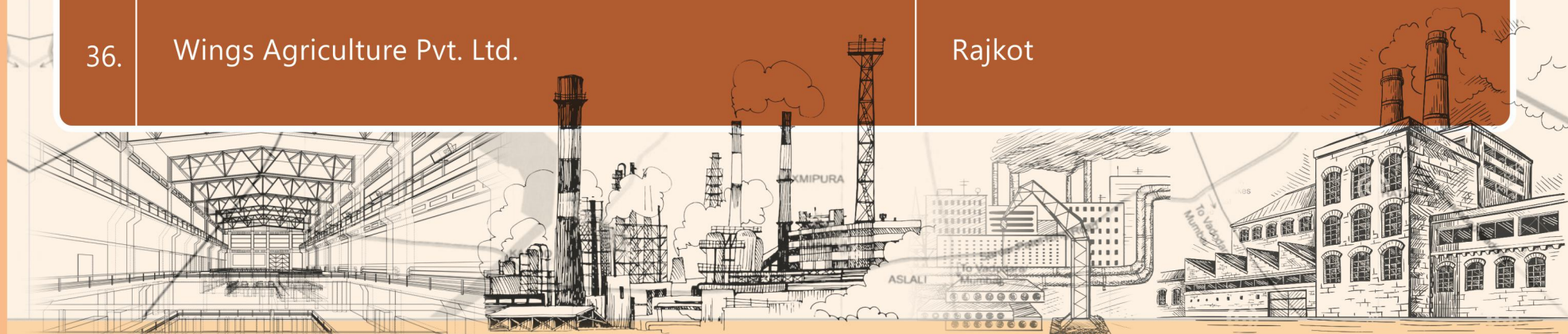


INDEX

PHARMACEUTICALS



SR.	PROJECT NAME	LOCATION
27.	Zydus Corporate House	Ahmedabad
28.	Cliantha Research Lab	Ahmedabad
29.	Vovantis Laboratories Pvt. Ltd.	Ranoli
30.	Shine Pharmaceuticals Limited	Karjan
31.	Astral SteriTech Pvt. Ltd.	Makarpura
32.	Parmax Pharma Ltd.	Himmatnagar
33.	Belle Femme Skincare	Indore
34.	Sakar Healthcare Ltd.	Bavla
35.	Dinkar Seeds Pvt. Ltd.	Idar
36.	Wings Agriculture Pvt. Ltd.	Rajkot





LOGISTICS PARK



SR.	PROJECT NAME	LOCATION
37.	Flipkart Warehouse	Kheda
38.	Amarnath Industrial & Logistic Park	Kheda
39.	Shree Umiya Warehouse	Kheda
40.	Yusen Logistics Pvt. Ltd.	Kheda
41.	Shilpa Construction Pvt. Ltd. (Logistic Park)	Kadi
42.	Vijay Stock Depot India Pvt. Ltd.	Kheda
43.	Mascot Sumar Logistics Park	Kheda
44.	Prerananandan Logistics Park	Ahmedabad
45.	IRB Toll Plaza	NE-1
46.	Delhi Public School	Indore
47.	Tornado Waterpark & Resorts	Indore

WAREHOUSE PROJECTS



AMUL Dairy

Nadiad





Linde Engineering India Pvt. Ltd.

Vadodara





Ramdev SteelTech Storage Innovation

Mahemdabad





H.R. Industries

Ahmedabad





Surfca India Ltd.

Himmatnagar



Maa Panel Pvt. Ltd.

Himmatnagar



Crest Data System

Ahmedabad





Wintech Taparia Ltd.

Indore





Balaji Wafers Pvt. Ltd.

Rajkot





Tirth Agro Pvt. Ltd. (Shaktiman)

Rajkot





Philoden Industires Pvt. Ltd.

Padra





Shaily Engineering Plastics Ltd.

Vadodara





Seral Industries Pvt. Ltd.

Vadodara



Shree Vallabh Chemicals

Kheda



Shivam Industries

Kheda



Industrial Projects

Gujarat



◆ Kataria Snacks Pvt. Ltd.

◆ Rolex Bearings Pvt. Ltd.

◆ Raghuvir Synthetics Ltd.

◆ Techno Hydraulic Pvt. Ltd.

◆ Rajesh Dairy Products

Industrial Projects

Kheda



- ◆ Pavan Industries
- ◆ Ashish Industries
- ◆ Anoopam Adhesives
- ◆ Sonark Blocks Pvt. Ltd.
- ◆ Shakti Polyweave Pvt. Ltd.
- ◆ Green Mirror Buildcon Pvt. Ltd.

Zydus Corporate House

Ahmedabad





Cliantha Research Lab

Ahmedabad

cliantha



Vovantis Laboratories Pvt. Ltd.

Ranoli



Shine Pharmaceuticals Ltd.

Karjan



Astral Steritech Pvt. Ltd.

Makarpura





Parmax Pharma Ltd.

Rajkot





Belle Femme Skincare

Indore



Sakar Healthcare Ltd.

Bavla



Dinkar Seeds Pvt. Ltd.

Ider





Wings Agriculture Pvt. Ltd.

Rajkot





Flipkart Warehouse

Kheda





Amarnath Industrial & Logistic Park

Kheda





Shree Umiya Warehouse

Kheda





Logistics Park

Kheda



◆ Yusen Logistics Pvt. Ltd.

◆ Vijay Stock Depot India Pvt. Ltd.



Logistics Park

Kheda



IRB Toll Plaza (NE-1)

Express Highway



Delhi Public School

Rau (Indore)





Tornado Waterpark & Resorts

Indore



LABORATORY & TEST REPORTS

CIPET - Bhopal

CIPET - CENTRE FOR SKILLING AND TECHNICAL SUPPORT (CSTS)

PLASTIC TESTING CENTRE TEST CERTIFICATE

Series : [Blank] **Test No. :** 15113

Client Name: M/s Sanghvi Industries Pvt. Ltd.
**Block No. 246/2, Bhopal - Bhopal Road,
 Dist. Vaishali - 201345, U.P. Dist. Bhopal, (Gujarat)**

TEST SAMPLE ID: 15113/2014

FABRIC/CLASS OF SAMPLE IS IDENTIFIED
 Sample Details: Adhesive for use with Concrete Thermal Insulation - As per job

TESTS PERFORMED: 1. Tensile strength
 2. Elongation at break
 3. Tear strength

TEST RESULTS:

Sl. No.	Property	Value	Unit	Remarks
1	Tensile strength	1.52	N/mm ²	
2	Elongation at break	1.52	%	
3	Tear strength	1.52	N/mm	

TESTED BY: [Signature] **Checked by:** [Signature]

CIPET - Bhopal

Continuation Sheet CIPET - CSTS, BHOPAL

TEST REPORT FOR TEST 15113/2014

Sl. No.	Class	Name of the Test	Test method	Test value obtained	Test value specified	Remarks
01	03	Classification	IS 15577-2005	03	03	
02	4.3	Flexibility	IS 15577-2005	Conform	Conform	
03	4.5	1. Tear strength (perpendicular to the direction of extrusion) 2. Tear strength (parallel to the direction of extrusion) 3. Tear strength (at 45° to the direction of extrusion)	IS 15577-2005	1. 1.52 N/mm ² 2. 1.52 N/mm ² 3. 1.52 N/mm ²	1. 1.52 N/mm ² 2. 1.52 N/mm ² 3. 1.52 N/mm ²	
04	4.7	Open time	IS 15577-2005	Conform	Conform	
05	4.8	Adhesibility	IS 15577-2005	Conform	Conform	

TESTED BY: [Signature] **Checked by:** [Signature]

KCT - Ahmedabad

K.C.T. Consultancy Services®

Soil Testing and Material Testing

Test Report

Client Name: Sanghvi Industries Pvt. Ltd.
Block No. 246/2, Bhopal - Bhopal Road, Dist. Vaishali - 201345, U.P. Dist. Bhopal, (Gujarat)

TEST RESULTS:

Sl. No.	Description of Test	Unit	Average Test Result
1	Water Content Ratio for (range 0-25%)	-	0.10
2	Compressive Strength	-	-
3	Flow	mm ²	14.00
4	Flow Index	mm ²	11.00

TESTED BY: [Signature] **Checked by:** [Signature]

Tests at Client Site (> 50 nos.)

SANGHAVI INDUSTRIES PVT. LTD.

TEST CERTIFICATE

Test Certificate No.: 10020218 **Date of Issue:** 21/01/2017

Customer/Project Name & Address: Lodha The Park
Description of Test Product: UTM GR84
Description of Test Substrate: RCC (Italian Marble)
Date of Application: 07/01/2017 **Date of Test:** 21/01/17

Mixing Ratio: Powder : Water : 1 : 1
Method Used For Test: ASTM - D 4541 B EN 12204

Results:

Sl. No.	PARTICULAR	RESULT
1	Open Time @ Site Condition	04 minutes
2	Full Cure @ Site Condition	45 minutes

Results: Full Cure Test - 11.46 MPa

Daily No.	Adhesive Thickness (mm)	Tensile Strength (N/mm ²)	Remarks	Daily No.	Adhesive Thickness (mm)	Tensile Strength (N/mm ²)	Remarks
1	0.15	1.52	Substrate Concrete	2	0.15	1.52	Adhesive Polymer
3	0.15	1.52	Adhesive Polymer	4	0.15	1.52	Adhesive Polymer
5	0.15	1.52	Adhesive Polymer	6	0.15	1.52	Adhesive Polymer

Normal Tensile Strength as per EN 12204: 1.52 MPa

Testing Machine Details: 60kN DSD **Calibration Certificate:** [Blank]

Specimen size and thickness: 50mm x 50mm x 3mm

Tested By Name & Designation: [Signature] **Witnessed By Name & Designation:** [Signature]

NTH - Mumbai

Government of India

NATIONAL TEST HOUSE (Western Region)

TEST CERTIFICATE

Client Name: Sanghvi Industries Pvt. Ltd., Bhopal Division
Block No. 246/2, Bhopal - Bhopal Road, Dist. Vaishali - 201345, U.P. Dist. Bhopal, (Gujarat)

TEST RESULTS:

Sl. No.	Property	Value	Unit	Remarks
1	Tensile strength	1.52	N/mm ²	
2	Elongation at break	1.52	%	
3	Tear strength	1.52	N/mm	

TESTED BY: [Signature] **Checked by:** [Signature]

GICEA - Ahmedabad

MATERIAL TESTING LABORATORY

THE GUJARAT INSTITUTE OF CIVIL ENGINEERS & ARCHITECTS

TEST REPORT OF CUBES

Client Name: Sanghvi Industries Pvt. Ltd., Bhopal Division
Block No. 246/2, Bhopal - Bhopal Road, Dist. Vaishali - 201345, U.P. Dist. Bhopal, (Gujarat)

TEST RESULTS:

Sl. No.	Property	Value	Unit	Remarks
1	Compressive strength	14.4	N/mm ²	
2	Flow	14.00	mm ²	
3	Flow Index	11.00	mm ²	

TESTED BY: [Signature] **Checked by:** [Signature]

STRUCTWEL - Mumbai

Structwel Designers & Consultants Pvt. Ltd.

ACCRREDITED LABORATORY BASED ON ISO/IEC 17025

TEST REPORT NO. & DATE: 1608/AD/2017/03/13/IN 16/03

Client Name: Sanghvi Industries Pvt. Ltd., Bhopal Division
Block No. 246/2, Bhopal - Bhopal Road, Dist. Vaishali - 201345, U.P. Dist. Bhopal, (Gujarat)

TEST RESULTS:

Sl. No.	Property	Value	Unit	Remarks
1	Tensile strength	1.52	N/mm ²	
2	Elongation at break	1.52	%	
3	Tear strength	1.52	N/mm	

TESTED BY: [Signature] **Checked by:** [Signature]

WACKER - Mumbai

WACKER POLYMERS

TEST REPORT

Sample: Skin Coat (R.D. 104-08)
Customer: Sanghvi Pvt Ltd

Date: 01.12.2014
Tested by: India Technical Centre

1. Introduction

- In compliance with the customer a sample of Skin Coat from Sanghvi Pvt. Ltd. was tested as per following test methods:
 - Tensile Adhesion strength as per EN 1348
 - Compressive strength as per EN 1015-11
 - Flexural Strength as per EN 12605-3
 - Shrinkage as per EN 12208-3
 - Adhesion resistance as per EN 12208-2
- Curing condition for test specimens: At Standard Condition: 23 ± 2 °C, 50 ± 5 % RH for 28 days
- Test Condition: 23 ± 2 °C, 50 ± 5 % RH

TESTED BY: [Signature] **Checked by:** [Signature]

TESTING OF MATERIAL ON THE LINES OF :

● IS : 14577 : 2004

● ANSI : 118.1 & 4

● EN : 12004

● ASTM D7234 - 2005

● ASTM : D4541

● IS : 101 Part - 2



Over the last few years, MYMIX has evolved as a prominent Building Materials company. On the backdrop of dynamic competitive landscape, MYMIX has weaved in agility and innovation into the culture of the organization. Our upsurge in customer expectations is bound to unlock of lifting our own standards.

ESTEEMED CLIENTS



and many more to come...



Manufactured & Marketed by:

SANGHAVI INDUSTRIES PRIVATE LIMITED

(ISO 9001:2015 CERTIFIED COMPANY)

Office : B-102, Safal Solitaire, Next to Divya Bhaskar, S.G. Highway, Makarba, Ahmedabad, Gujarat - 380051 (INDIA)

Works : Block No. 244/2, Kheda-Dholka Road, Village Vasana Buzarg, Dist. Kheda, Gujarat - 387560 (INDIA)

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 www.mymixgroup.com

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The information given in this booklet is for general guidance only. Specific instruction for various site conditions can be provided on demand.

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