

PRISMO[®]LINE

PERFORMANCE ► VISIBILITY ► SAFETY

ABOUT PRISMOLINE

At PRISMOLINE, we are driven by a singular mission: making roads safer for everyone. As one of the leading manufacturers and exporters of thermoplastic road marking materials, we combine rich industry experience with advanced formulations.

Our commitment to quality, safety, environmental responsibility, and customer satisfaction drives our operational excellence.

We maintain the highest standards through:

- Fully equipped testing laboratory.
- Rigorous quality assurance testing of all incoming raw materials.
- Controlled, computerized batch manufacturing processes.
- Thorough inspection of all finished products.

This ensures the delivery of consistent, superior-quality materials every time.

At PRISMOLINE, quality is a passion from the careful selection of raw materials to expert technical support during on-road application. Our goal is simple: 100% Customer Satisfaction. We believe our success is built on the success of our valued customers.

PRISMOLINE is deeply committed to sustainability. We manufacture environmentally friendly thermoplastic road marking materials that meet or exceed major standards, including MoRTH 803.4, BS 3262, EN 1436 and AASHTO M249.

PRISMOLINE
Performance Visibility Safety !!!!

DIRECTOR'S PROFILE

Mr. Rishabh Singhania

Founder & Managing Director

Mr. Rishabh Singhania serves as the Managing Director of Sharda Infrsolutions, with over two decades of experience in the road safety and infrastructure sector. He holds an MBA (Marketing) from Western International University, USA, and brings a strong blend of strategic vision and operational expertise.

Under his leadership, Sharda Infrsolutions has grown into a leading manufacturer of thermoplastic road marking materials in India, with products certified by the National Test House and NABL-accredited laboratories. The company has successfully executed projects across NHAI, NHIDCL, PWD, and State Highways, contributing significantly to national road safety.

Mr. Singhania is committed to innovation, quality, and sustainability, with products meeting global standards including MoRTH 803.4, BS 3262, EN 1436, and AASHTO M249, supported by advanced formulations, modern equipment, and a skilled technical team.



Mrs. Sneha Singhania

Director - Human Resource & Administration

Mrs. Sneha Singhania plays a vital role at Sharda Infrsolutions, overseeing Human Resources and Administration. She is instrumental in building robust systems, streamlining operations, and enhancing organizational efficiency.

With a strong focus on process excellence and people development, she fosters a high-performance work culture aligned with the company's long-term strategic objectives. Her attention to detail and structured approach support effective decision-making and operational discipline across the organization.

Mrs. Singhania's leadership and people-centric philosophy have been instrumental in driving sustainable growth, operational excellence, and long-term competitiveness at Sharda Infrsolutions.



DIRECTOR'S PROFILE

Mr. Yash Maheshwari

Director – Financial Controls & Business Operations

Mr. Yash Maheshwari, in his role as Director of Financial Controls and Business Operations at Sharda Infrsolutions, is a key driver of the company's strategic direction. He brings over a decade of valuable entrepreneurial and leadership experience, notably as the successful founder of Tefabo Products. His deep-seated expertise in value creation, fiscal governance, and strategic decision-making is fundamental in ensuring the company's financial health and operational efficiency.

A graduate in Business Management (Marketing) from Newcastle University, UK, Mr. Maheshwari's background informs his comprehensive approach to management. Through his strategic vision and proven expertise, Mr. Maheshwari is integral to positioning Sharda Infrsolutions for continued success.

His focus on achieving scalable profitability is crucial for securing the company's competitive advantage in both domestic and international markets, making him a vital asset to the organization's long-term prosperity.



Mr. Nasim Khan

Director - Sales & Marketing

Mr. Nasim Khan is the Director – Sales & Marketing at Prismoline, with over 30 years of experience in the thermoplastic road marking and road safety industry. He brings a strong blend of commercial acumen, technical expertise, and strategic leadership, supported by professional certifications from IIM Ahmedabad, NACE, and Dale Carnegie.

During his career, he has held leadership roles with reputed organizations including CMS Traffic Systems and Asian Paints / Asian Paints PPG, and has also served as Senior General Manager with a leading road marking manufacturer. His experience spans product innovation, vendor development, turnkey project execution, and nationwide sales operations.

At Prismoline, Mr. Khan leads pan-India business expansion, with a strong focus on Government tenders, NHAI, NHIDCL, and PWD projects, driving sustained growth, product excellence, and customer satisfaction.



THERMOPLASTIC ROAD MARKING

PRISMOLINE—Thermoplastic Road Marking Materials are high-performance solutions engineered for durability, visibility, and safety.

Formulated with advanced thermoplastic technology, they offer:

1

Exceptional adhesion to a wide range of road surfaces.

2

Superior wear resistance for long-lasting markings.

3

Outstanding retro-reflectivity, ensuring high visibility day and night.

4

Quick-drying properties for faster project completion.

5

Optimal skid resistance for enhanced road safety.

Designed for highways, urban roads, parking lots, and more, Prismoline's road marking material maintains superior performance even under extreme weather conditions.

In addition, its eco-friendly formulation minimizes environmental impact while meeting stringent international quality standards, including MoRTH 803.4, BS 3262, EN 1436 and AASHTO M249.

Trusted by professionals worldwide, Prismoline delivers reliable and efficient road marking solutions you can count on.

PRODUCTS



SPECIFICATION	PREMIUM ⁺ (MoRTH 803.4)	PREMIUM (BS 3262)
Product Brand	Prismoline	Prismoline
Specification Standard	Standard MoRTH 803.4/ any other specification on request	BS 3262 / Any other specification on specification on request
Softening Point	102.5°C ± 9.5°C	102.5°C ± 9.5°C
Luminance	> 80	> 75
Application Temperature	160°C - 200°C	160°C - 200°C
Standard Colours	White/ Yellow (Others on request)	White/ Yellow (Others on request)
Areas of Application	Lane Marking, Bar Marking, Chevron Marking, Arrow Marking, Concrete Surfaces, Asphalt Surfaces	Lane Marking, Bar Marking, Chevron Marking, Arrow Marking, Concrete Surfaces, Asphalt Surfaces



SPECIFICATION	PRO-MAXX (Performance Grade)	ATM PRO (Rib Marking)
Product Brand	Prismoline	Prismoline
Specification Standard	MoRTH 803.4 / Any other specification on request	Available in BS 3262 / MoRTH 803.4 specification
Softening Point	102.5°C ± 9.5°C	102.5°C ± 9.5°C
Luminance	> 65	> 75
Application Temperature	160°C - 200°C	160°C-200°C
Standard Colours	White/ Yellow (Others on request)	White/ Yellow (Others on request)
Areas of Application	Lane Marking, Bar Marking, Chevron Marking, Arrow Marking, Concrete Surfaces, Asphalt Surfaces	Bar Marking, Chevron Marking, Arrow Marking, Concrete Surfaces, Asphalt Surfaces

CONCRETE PRIMER

PARTICULARS	ProGrip
Description	Specially formulated primer to enhance the adhesion of thermoplastic or cold plastic on concrete surfaces
Usage	Recommended for Thermoplastic Road Marking on Concrete/Aged Asphalt Surface
Drying Time @ 25°C	15 - 20 min (Touch Dry)
Hard Dry	30 - 45 min
Application	Spray/Roller/Brush
Appearance	Clear Liquid
Consumption	3.5 - 4.5 m ² /Ltr, depending on surface



ROAD MARKING PAINTS

PRISMOLINE WATER BASED ACRYLIC PAINT

PARTICULARS	AquaTrak WB	AquaTrak WBR
DESCRIPTION	Fast Drying Water Based Acrylic Paint	High Solids Fast Drying Water Based Acrylic Paint
SPECIFICATION	IS 164	IS 164/ITP-1952-F (Federal Specification)
COVERAGE	4 - 6 m ² /Ltr at 100 Micron WFT	2 m ² /Kg at 500 Micron WFT
DRYING TIME @ 25°C	10 - 15 mins (Touch Dry)	5 - 10 min (Touch Dry)
APPLICATION	Brush/Roller/Airless Spray	Airless Spray
THINNER	Potable water (Refer to TDS for details)	Potable Water (Thinning not recommended, Refer to TDS for details)
STANDARD COLOURS	White/Black/Yellow/Red/Green	White/Black/Yellow/Red/Green
ADD-ON GLASS BEADS FOR RETROREFLECTIVITY	Not Recommended	Recommended



*Coverage of paints mentioned is TCC (Theoretical Covering Capacity). Actual coverage may vary depending on application losses and surface condition.

PRISMOLINE COLD PLASTIC PAINT

PARTICULARS	ProGuard 2K	ProGuard ATM
APPEARANCE	Thick viscous fluid compound	Thick viscous fluid compound
DENSITY	1.8 gms/cm ³	1.9 gms/cm ³
SKID RESISTANCE	> 45 S. R.T	> 45 S.R.T
HARDENING TIME	Approx. 20 minutes at 30°C	Approx. 20 minutes at 30°C
FLASH POINT	Approx. 10°C	Approx. 10°C
STORAGE STABILITY	At least 6 months	At least 6 months
MIXING RATIO	2 Packets of hardener to 20 kg	2 Packets of hardener to 20 kg
POT LIFE	10 minutes at 25°C	10 minutes at 25°C
WEIGHT PER LITRE	1.5 Kg/Ltr	1.65 Kg/Ltr
STORAGE CONDITION	Under cover in dry condition below 35°C	Under cover in dry condition below 35°C
PACKING	16 Kg bucket	16 Kg bucket
COLOUR	WHITE/YELLOW/RED/GREEN/BLUE	WHITE/YELLOW/RED/GREEN/BLUE



Note:- Above specifications and features are subject to Updation, Alteration, Addition or Omission.



PRISMOLITE

ENGINEERED FOR SAFER ROADS

PRISMOLITE is a trusted brand committed to enhancing road safety and visibility through innovative, high-performance solutions. Our product line includes premium Glass Beads designed for reflective road markings, offering superior visibility in dry, wet, and low-light conditions. Beyond glass beads, PRISMOLITE also offers a comprehensive range of Road Safety Products tailored to meet global standards.

GLASS BEADS

PRISMOLITE GLASS BEAD

As per BS 6088 Type II

SEIVE SIZE	% RETAINED
850 Micron	0 to 5
600 Micron	5 to 20
300 Micron	30 to 75
180 Micron	10 to 30
BELOW 180 Micron	0 to 15



SPECIFICATION	STANDARD	PRISMOLITE PRO	PRISMOLITE PRO-MAXX	PRISMOLITE STAR
Appearance	Colourless	Colourless	Colourless	Colourless
Percentage Roundness	90% (Minimum)	83.70%	83.80%	93.90%
Index of Refraction	1.50 (Minimum)	1.52	1.52	1.52
Specific Gravity	2.45 -2.50	2.48	2.48	2.48
Coating	Molsture Proof Coating	Molsture Proof Coating	Molsture Proof Coating	Molsture Proof Coating
Free-flow properties	Passes the test	Passes the test	Passes the test	Passes the test
Packing	25 Kg	25 Kg	25 Kg	25 Kg
International Specification	BS-6088 Type II	BS-6088 Type II	BS-6088 Type II	BS-6088 Type II

Also available



PRISMOLITE EPOXY

S. NO.	SPECIFICATION	FEATURES
1	Appearance	Natural
2	Specific Gravity @ 25°C	1.45
3	Viscosity @ 25°C (Poles)	12,000-15,000
4	Colour	Off White
5	Amine Value (by HClO method) mg KOH/gm	450
6	Mixing Ratio: (a) 1 Kg Resin (b) 500 gms Hardener (c) Filler 3Kg	4.5 Kg
7	Pot Life	8-10 minutes
8	Tensile Strength Kgs/Cm²	90 MPA
9	Compressive Strength	0.48 CPA



PRISMOLITE ROAD STUDS

PRISMOLITE Road Studs - Our latest innovation are engineered for superior durability and crack-resistant lenses. Made with advanced moulding and high-quality materials, they ensure long-lasting optical clarity and strength even under extreme impact and weather.

PRISMOLITE STUDS WITH SHANK

- MoRTH / ARAI Compliant
- 4X reflectivity vs ASTM D4280 & MoRTH minimum
- Excellent night visibility high durability with extra shear resistance
- Twin shank prevents dislocation
- 2X compressive strength vs MoRTH minimum
- Lens colours: Red, Yellow, White, Red & White, Green



PRISMOLITE STUDS WITHOUT SHANK

- MoRTH / ARAI Compliant
- 4X reflectivity vs ASTM D4280 & MoRTH minimum
- High retro-reflectivity at wide angles
- Long-lasting performance
- 1.5X compressive strength vs MoRTH minimum
- Lens colours: Red, Yellow, White, Red & White, Green



PRISMOLITE SOLAR STUDS

- 1.5X more compressive strength than minimum as per MoRTH specification
- Improved anchorage to road through double shank and base design
- Water/dust ingress protection with IP68 rating
- Meets and exceeds MoRTH specification
- Clear visibility in foggy and rainy conditions
- Shelf life of 12 months from date of manufacturing
- Blinking rate more than 1.25 Hertz



ROAD SAFETY PRODUCTS

Convex Mirror provides wide-angle visibility to enhance safety by helping drivers see around corners, blind spots, and obstacles. Their durable, weather-resistant design ensures long-lasting performance in all outdoor conditions.

Diameter	800 mm/32 Inches	1000 mm/39 Inches
Body Material	Polycarbonate	Polycarbonate
Weight	5080 GMS	6020 GMS
Packing Size	33x33 Inches	39 x 39 Inches
Fixing Measure	Clamp and Bolts	Clamp and Bolts



Speed Breaker effectively calms traffic in critical zones like schools and crossings, encouraging safe driving. Built from durable materials with bright markings, they ensure high visibility and withstand heavy loads and harsh weather.

Body Material	Plastic
Colour	Yellow/Black
Diameter	500 mm x 380 mm x 50 mm



Corner Guard protects walls and pillars from impact damage in high traffic areas like parking lots and warehouses. Made from durable, reflective materials, they absorb shocks, enhance visibility, and prevent costly repairs while improving overall safety.

Diameter	800, 900, 1000, and 1200
Body Material	Rubber
Reflectors	High Quality Retro Reflective



Delineator enhances driver guidance by clearly marking road edges, curves, and hazards with high day-night visibility. Their durable, weather-resistant build ensures reliable lane separation and improved traffic safety in all conditions.

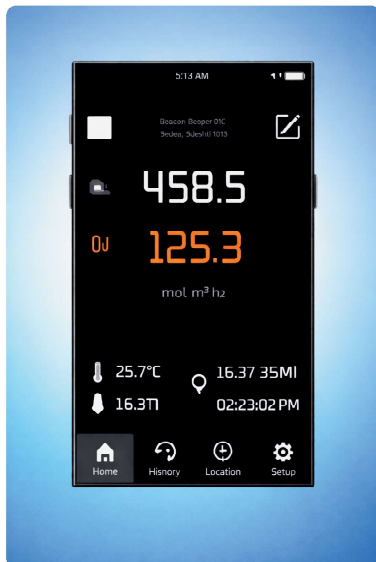
REFLECTOMETER

INTRODUCTION

PLTRM-003 is a portable on-site instrument which simulates the brightness of road and airport marking that can be seen by the driver under the illumination of motor vehicles, and determine the retroreflection characteristic. It supports simultaneous measurement of index of day visibility (Qd), night visibility (RL), temperature and humidity efficiently.

FEATURES

- Equipped with imported sensor to ensure accuracy of measurement.
- Colour touch screen real-time display temperature and humidity.
- Ultrafast retro reflectometer measurement.
- Real-time voice broadcast for test data.
- USB port for test data exporting to computer.
- Mini Bluetooth printer.
- GPS for longitude and latitude for each test data.



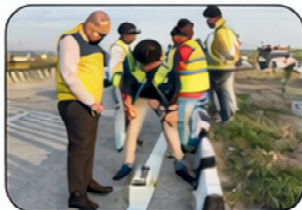
TECHNICAL SPECIFICATION

Measurement Items	Retroreflective Coefficient (med.m-2.lx-1)
Measurement Range	Qd (med.m-2.lx-1): 0-4000 RL (med.m-2.lx-1): 0-4000
Equivalent Observation Distance	30m
Measurement Area	200mm ²
Illumination Angle Qd	Diffuse
Illumination Angle RL	ASTM E1710:88 7.86 EN 1436: 1.24
Observation Angle RL	ASTM E1710 1.05 EN 1436: 2.29
Light Source Colour Temperature	2856±50K (CIE A Light Source)
Error of Repeatable Measurement	<2%
Continuous Working Time of Battery	>30h
Data Storage Space	2GB, More than 100,000 Data
Screen	5 Inch Colourful Touch Screen
Built-In Battery Capacity	12V / 5.2Ah
Charger	DC 15V
Ambient Temperature	-15°C~+60°C
Ambient Humidity	<98%, No Frost
Size	Around 705x140x140mm
Weight	Around 5KG

CONFIGURATION

Descriptions	Standard/Optional
1 pc Retro Reflectometer	Standard
2pcs Calibration Plate	Standard
1 pc GPS	Standard
1 pc Battery Charger	Standard
1 pc USB Cable for 1Data Transfer to Computer	Standard
1 pc Bluetooth Printer	Standard
1 pc Certificate of Calibration	Standard
1 pc Instruction Manual	Standard
1 pc Carrying Case	Standard

REFLECTIVITY TEST



CRASH BARRIER

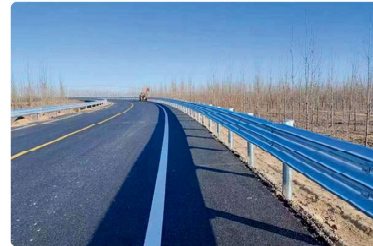
OVERVIEW

W-Beam and Thrie Beam Crash Barrier Systems are essential road safety components designed to prevent vehicles from veering off the roadway and to reduce collision severity. Commonly installed along highways, bridges, medians, and hazardous curves, these systems are engineered for high-impact resistance and reliable vehicle redirection.

- **W-Beam:** Two-wave profile: ideal for standard roadside applications with efficient energy absorption.



- **Thrie Beam:** Triple-wave profile; offers greater strength and containment, suitable for high-risk, high-traffic zones.



Both systems are manufactured from high-tensile steel and hot-dip galvanized for long-term durability and corrosion resistance.

KEY FEATURES

- High strength for impact absorption & reliable vehicle containment.
- Superior Corrosion Resistance with hot-dip galvanized coating.
- Efficient Energy Dissipation to reduce secondary collisions.
- Modular Design for quick installation and low maintenance.
- Standards Compliant with IRC, MoRTH, and global safety norms.

APPLICATIONS

- National & State Highways
- Flyovers & Bridges
- Median Dividers & Expressways
- Sharp Curves, Embankments, and Accident-Prone Areas

SIGNAGES

We provide end-to-end turnkey Signage Solutions—from planning and designing to fabrication, installation, and testing—delivering superior results with advanced printing technology like the HP Latex 365 for lasting quality and sustainability.



REFLECTIVITY TEST PHOTOGRAPHS



CERTIFICATIONS



QUALITY CREDENTIALS

**Shriram Institute for Industrial
Research Certified**



National Test House Approved



**ITES Assessed OEM under
GeM**



NABL Accredited



Sharda Infra Solutions & Prismoline: Redefining Road Safety and Market Supremacy

A global infrastructure development surge, road safety has emerged as a paramount priority for governments, urban planners, and industry leaders. At the forefront of this transformation is Sharda Infra Solutions Private Limited, the regional company behind the Prismoline brand, a leading force in the comprehensive road marking products and cutting-edge safety solutions. With a rich vision and an unwavering belief in public safety, Sharda Infra Solutions is poised to revolutionize the sector, with its expertise and commitment to excellence as its primary focus.

A Visionary Leader Driving Disruption

Igniting the road safety revolution is Rohan Singhania, Sharda Infra Solutions' Managing Director, whose strategic prowess has propelled Sharda Infra Solutions to industry prominence. Armed with an MBA in Marketing from Western International University (USA), Singhania has meticulously engineered a business model that seamlessly integrates sustainability, innovation, and operational excellence. His unwavering commitment to research-driven breakthroughs has positioned Sharda Infra Solutions as a pioneer in eco-friendly, high-performance road marking solutions. Through strategic alliances, the company ensures unparalleled quality control and cost efficiency, securing its competitive edge in the market.

A Product Portfolio Engineered for Excellence

Prismoline, the official road marking solutions provider, has become synonymous with superior-quality road safety solutions, setting new standards in sustainable processes and regulatory compliance. All products are tested and approved by National Test House (Kolkata) and NABL-accredited laboratories, ensuring compliance with stringent industry standards.

Further solidifying its market leadership, Sharda Infra Solutions is a key member of the Indian Road Congress (IRC) and maintains robust partnerships with 2M India Limited. The company has achieved a consistent presence across the United States, Canada, West Bengal, and the entire NBSA region, and is strategically expanding its footprint to tap into high-growth markets worldwide.

Aggressive Expansion & Market Domination

At the forefront of next-generation road safety solutions, Prismoline, Sharda Infra Solutions is redefining the production

competition. The company is making substantial investments in state-of-the-art manufacturing hubs in Western India, ensuring its logistical efficiency and scalability to meet the needs of a rapidly growing industry.

Beyond therapeutic points, Sharda Infra Solutions is redefining road safety by introducing an expanded Prismoline portfolio that includes Road Marking Machines, Road Line, Lane, Edge, and Acrylic. With a focus on high-impact safety solutions, the company is aggressively pursuing multi-year government contracts, targeting an additional 10% revenue increase in the upcoming fiscal year.

Embracing the Future of Mobility

As India embraces next-generation transportation, the focus on advanced road marking systems and the growing adoption of Advanced Driver Assistance Systems (ADAS) is intensifying. In this evolving landscape, road marking plays a pivotal role in enhancing the frequency and safety of road systems, making Sharda Infra Solutions' solutions not only essential but also a key factor in the future of mobility. By embracing cutting-edge technology and industry leadership, Sharda Infra Solutions, through its Prismoline brand, is not only shaping the future of road safety, it is also a key player in the future of mobility.

For more information, visit www.prismoline.co

Integrated Solutions

Building credibility through quality and partnership for safer infrastructure

A global infrastructure development surge, road safety has emerged as a paramount priority for governments, urban planners, and industry leaders. At the forefront of this transformation is Sharda Infra Solutions Private Limited, the regional company behind the Prismoline brand, a leading force in the comprehensive road marking products and cutting-edge safety solutions. With a rich vision and an unwavering belief in public safety, Sharda Infra Solutions is poised to revolutionize the sector, with its expertise and commitment to excellence as its primary focus.

Integrated solutions for safer infrastructure

Prismoline offers a range of road safety solutions designed with a focus on quality, durability, and compliance. Its products are tested and approved by National Test House (Kolkata) and NABL-accredited laboratories, ensuring compliance with stringent industry standards.

The company also provides turnkey road marking solutions, including the design, supply, and installation of road marking systems. With the advanced printing technology, these solutions are designed to ensure better performance and long-term value.

Sharda Infra Solutions is a member of the Indian Road Congress and works in collaboration with partners such as 2M India Limited, a time built a strong network to ensure

offering a wider range of safety solutions for road infrastructure requirements. The company is also participating in large-scale government contracts and has set a target of achieving 10% revenue increase in the upcoming fiscal year. Looking ahead, Sharda Infra Solutions aims to expand its global footprint by establishing strategic partnerships with international stakeholders, ensuring its solutions align with global standards and regulatory requirements.

Enhancing the Future of Mobility

As India advances toward next-generation transportation, the adoption of advanced driver assistance systems is gaining momentum. In this context, road marking and safety solutions will play a pivotal role in ensuring the safety and efficiency of the road network. With road marking and safety solutions, Sharda Infra Solutions is committed to ensuring the safety and efficiency of the road network.

Building a Safer Future

As demand for road safety solutions grows, Sharda Infra Solutions is committed to ensuring the safety and efficiency of the road network. With road marking and safety solutions, Sharda Infra Solutions is committed to ensuring the safety and efficiency of the road network.

TIMES REALTY & INFRASTRUCTURE CONCLAVE 2025

BUILDING INDIA'S FUTURE: NITIN GADKARI'S VISION AT TIMES REALTY & INFRASTRUCTURE CONCLAVE 2025

At the event, Nitin Gadkari, Minister of Road Transport and Highways, shared his vision for the future of Indian infrastructure. He emphasized the need for a robust road network to support the country's economic growth and highlighted the role of private infrastructure companies in this endeavor. The conclave also featured a panel discussion on the challenges and opportunities in the infrastructure sector, moderated by industry experts.

Prismoline

recognized by **siliconindia** Magazine as

ROAD SAFETY PRODUCTS PROVIDERS - 2019

an annual listing of '10 Most Promising Road Safety Products Providers' that only represents the glow of companies offering high quality, reliable and durable road safety products, but also recognizes businesses disrupting the market trends.

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ROAD SAFETY

PUBLISHED FROM BANGALORE

siliconindia

10 MOST PROMISING ROAD SAFETY PRODUCTS PROVIDERS - 2019

The road safety market size is witnessing a rapid growth, owing to the rising need for public security and road safety & improvement in the road infrastructure. According to Mactechmarket, the road safety market will grow from \$3 billion in 2018 to \$7 billion by 2024, with a CAGR of 8.3 percent during the forecast period. With India's growing road network, increasing urbanization, and rapid motorization, the future of India's road safety is bright.

Road safety includes equipment and services that are designed to prevent and reduce the risk of accidents, such as vehicle movement, and ensure a safe commute for every individual. Some of the road safety components are guardrails, crash cushions, median barriers, and treatments, breakaway supports for signs. All of these products and services are already available in the market, but the technology used in the production of these products that would ensure high performance. This is the reason why road safety has become one of the major concerns in our country. The ever-growing traffic

on the road requires an innovative and reliable system along with reliable road safety products. Only the most innovative and reliable products can meet the demand for road safety products. In India, the road safety market is growing rapidly, and the demand for road safety products is increasing. The road safety market is growing rapidly, and the demand for road safety products is increasing. The road safety market is growing rapidly, and the demand for road safety products is increasing.

Prismoline, a leading provider of road safety products, has been recognized as one of the 10 most promising road safety products providers in 2019. The company's products are known for their high quality, reliability, and durability. Prismoline's products are used by governments, urban planners, and industry leaders to improve road safety and reduce the risk of accidents.

Company: Prismoline

Key Person: Rohan Singhania

Description: A manufacturer of high-quality road safety products, Prismoline provides a wide range of products including guardrails, crash cushions, median barriers, and treatments. The company is committed to providing high-quality products and services to its customers.

Website: www.prismoline.co

Prismoline: Providing Comprehensive Road Safety Solutions to Credible Traffic Marking Products

Every year, road accidents in India rise up to one lakh. During monsoon, it creates havoc, making and lack of warning signals. Although the road safety industry has been turning a blind eye towards the problem, it is not responsible for the rising number of road accidents. The road safety industry has been turning a blind eye towards the problem, it is not responsible for the rising number of road accidents. The road safety industry has been turning a blind eye towards the problem, it is not responsible for the rising number of road accidents.

Backed by strong technical minds that are well-aware of the industry best practices, Prismoline handholds its customers to strategize best possible outcomes at an affordable price.

Rohan Singhania, Founder Prismoline, says, "We endeavored to build road safety by delivering the right product at the right time by understanding the requirements at different sites, rather than promoting the 'one-size-fits-all' by forcing technical minds that are well-aware of the industry best practices. Prismoline's products are known for their high quality, reliability, and durability. Prismoline's products are used by governments, urban planners, and industry leaders to improve road safety and reduce the risk of accidents.

End-to-End Road Safety Solutions

Reaching its primary target-market niche, Prismoline recognized the industry need for durable, road-safety appliances, which acted as the perfect catalyst to start Prismoline's line of crash barriers, road signs, signs, and other products. Prismoline's products are known for their high quality, reliability, and durability. Prismoline's products are used by governments, urban planners, and industry leaders to improve road safety and reduce the risk of accidents.



VC CIRCLE

Primoline get early stage funding



NBM & CW

Primoline raises funds to enhance Reach for Road Safety Infrastructure in India



YOURSTORY

Primoline raises undisclosed amount in funding led by Unicorn Finlease Ltd.



NEWS DRUM

Primoline raises funds to expand products portfolio, explore new market opportunities



CONSTRUCTION WEEK ONLINE

Primoline secures funding to boost road safety infrastructure in India



ENTREPRENEUR INDIA

Religion-Tech Startup Umav and Road and Safety Pioneer Primoline Raise Funding



DEVDISCOURSE

Primoline Secures Funding for Global Expansion



PTI

Primoline raises funds to expand products portfolio, explore new mkt opportunities



KARO STARTUP

Primoline; Revolutionizing Road Safety with Secured Funding



REDDIFF MONEY WIZ

Primoline secures funding for product Expansion & market growth

GLIMPSES



GULF TRAFFICS DUBAI 2018



BHUTAN CONSTRUCTION EXPO 2019



80th IRC PATNA 2019



INTRA TRAFFIC DELHI 2021



NEPAL BUILDCON INTERNATIONAL EXPO 2022



81st IRC Lucknow 2022



NEPAL BUILDCON INTERNATIONAL EXPO 2023



7TH DEALER MEET 2023



8th Dealer Meet , Goa Retreat 2024



MR. AJAY TAMTA (MINISTER OF STATE FOR ROAD TRANSPORT AND HIGHWAYS.)
IRC 83rd 2024, Chhattisgarh



MR. NITIN GADKARI (MINISTER OF ROAD TRANSPORT AND HIGHWAYS OF INDIA) & MR. VISHNU DEO SAI (CHIEF MINISTER OF CHHATTISGARH)
IRC 83rd 2024, Chhattisgarh



INTERTRAFFIC CHINA 2024-25



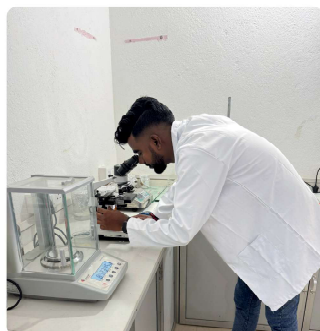
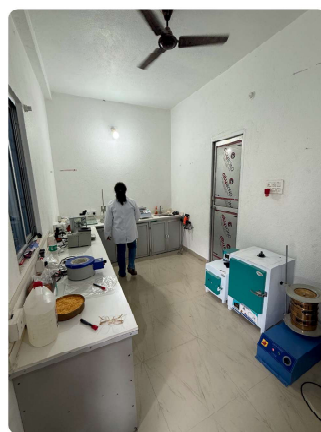
IRC 84th 2025, BhubAneshwar



MANUFACTURING UNIT



TESTING UNIT



CLIENTS

RELIANCE
Infrastructure

 **LARSEN & TOUBRO**

 **RDC CONSTRUCTION PVT.LTD.**

 **CUBE HIGHWAYS**
TRUST

Welspun[®]

ELSAMEX


Shivalaya Construction


NHAI


पथ निर्माण विभाग
ROAD CONSTRUCTION DEPT., GOVT. OF INDIA

RAJBIR
CONSTRUCTIONS


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the 1990s, the number of people in the world who are under 15 years of age is expected to increase from 1.1 billion to 1.5 billion.

As the world's population grows, the demand for food and other resources will increase. This will put pressure on the environment and on the world's food supply.

One way to meet this demand is to increase the amount of food that is produced. This can be done by using more land for agriculture, or by increasing the productivity of the land that is already being used.

Another way to meet this demand is to reduce the amount of food that is wasted. This can be done by improving the way that food is stored and distributed, or by changing the way that people eat.

There are many ways to meet the world's growing demand for food and other resources. It is up to us to decide which way is the best.

One of the most important things we can do is to make sure that we are using our resources wisely. This means that we need to be careful about how we use the land, the water, and the other resources that we have.

If we do this, we can make sure that there is enough food and other resources for everyone in the world.

It is our responsibility to make sure that we are doing this. We need to work together to find the best way to meet the world's growing demand for food and other resources.

Let's all do our part to make sure that there is enough food and other resources for everyone in the world.

Thank you for reading this article. I hope that it has helped you to understand the world's growing demand for food and other resources.

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