



YOUR TRUSTED

**SURFACE PROTECTION
PARTNER**



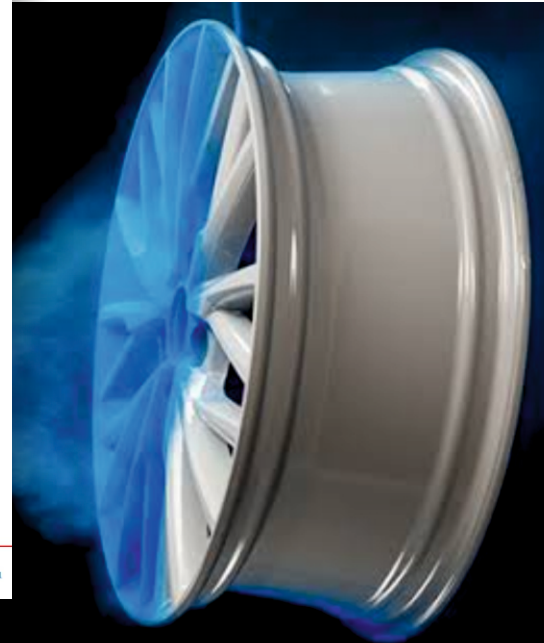
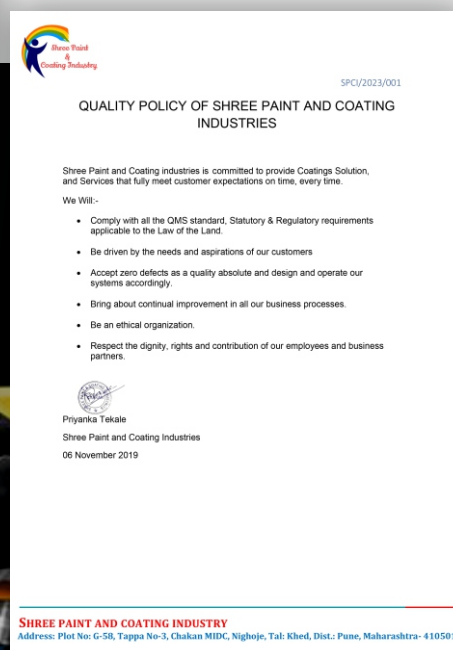
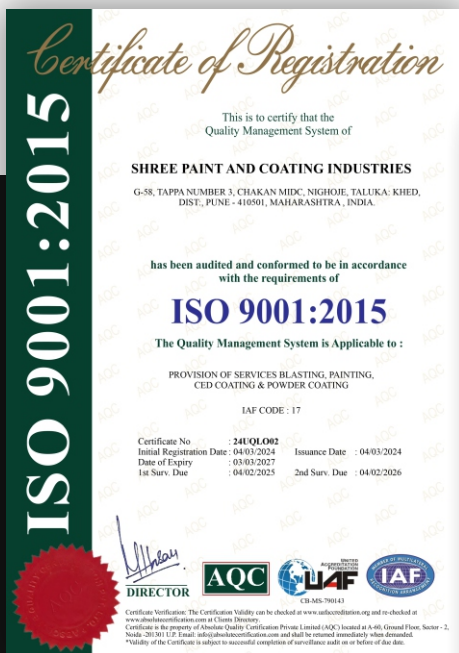
www.shreepaintcoating.com

ABOUT US

Shree Paint & Coating Industries

Shree Paint & Coating Industries is a company of repute having core expertise in surface protection services. Industry needs Surface Protection to prevent corrosion & enhancing life. we are engaged to provide service in CED coating, blasting painting and powder coating. The damaged surface can be MS, AL, SS. We have all the technology & know how, to undertake such jobs and ensure the life of the assets is enhanced by our solution.

✓ **ISO9001-1500 Certificated company**



Why Choose Us

Shree Paint & Coating Industries is a reputed company with core expertise in surface protection services. We provide advanced solutions such as CED coating, blasting painting, and powder coating for MS, AL, and SS surfaces to prevent corrosion and enhance asset life.



**CED
Coating**



**Blasting &
Painting**



**Powder
Coating**



**Advanced
Technology**



**Enhancing
Asset Life**

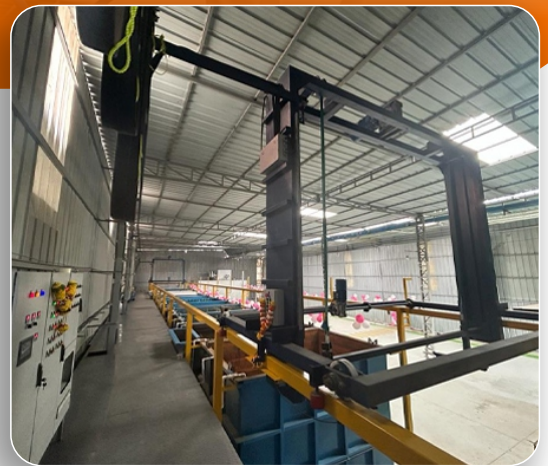


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PRODUCTS & SERVICES

CED COATING

Cathodic Electrodeposition (CED) Coating is an advanced, eco-friendly coating process that provides superior corrosion resistance and durable protection for MS, Aluminum, and Stainless Steel components. It ensures uniform coverage, excellent adhesion, and long-lasting performance, making it ideal for automotive, industrial, appliance, and agricultural applications.



Process	Material	Coating Type	Benefits	Applications
CED Coating	MS, AL, SS	Electrodeposition	Corrosion Resistance, Uniform Coverage	Automotive, Industrial, Appliances, Agriculture



BLASTING & PAINTING

Enhance durability, prevent corrosion, and protect industrial assets with our professional blasting and high-performance coating solutions. Built for long-lasting performance. We provide expert blasting and painting solutions that ensure clean surface preparation, strong coating adhesion, and long-term protection for industrial equipment and structures.

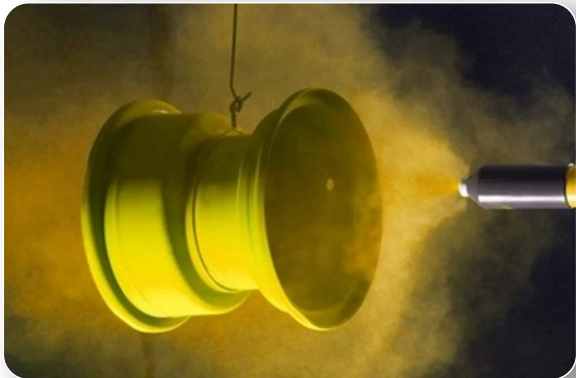
Process	Material	Coating Type	Benefits	Applications
Blasting	AL	Abrasive Cleaning	Removes Rust & Impurities	Aerospace Parts, Marine Industry

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Process	Material	Coating Type	Benefits	Applications
Blasting	AL	Abrasive Cleaning	Removes Rust & Impurities	Aerospace Parts, Marine Industry



POWDER COATING

Durable, high-quality powder coating solutions that provide superior corrosion resistance, long-lasting protection, and an attractive finish for metal surfaces. We deliver precision powder coating services that ensure excellent surface protection, superior finish quality, and extended product life across diverse industries.

Process	Material	Coating Type	Benefits	Applications
Powder Coating	ss	Dry Powder Application	Durable & Aesthetic Finish	Appliances, Furniture, Structural Components

EPOXY COATING

Enhance durability, prevent corrosion, and protect industrial assets with our professional blasting and high-performance coating solutions. Built for long-lasting performance. We provide expert blasting and painting solutions that ensure clean surface preparation, strong coating adhesion, and long-term protection for industrial equipment and structures.



Epoxy Primer



Weldable
Epoxy Primer



Epoxy Zinc
Rich Primers



Epoxy
Intermediates



Epoxy
Finishes





**Surface Tolerant
Epoxy Coatings**



**Coal Tar
Epoxy Coating**



**High Build
Epoxy Coatings**



**Coatings for
Splash Zone**

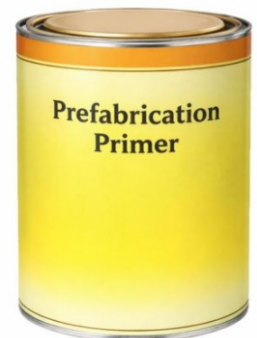


INORGANIC ZINC SILICATE PRIMER

Inorganic Zinc Silicate Primer is a two-component, moisture curing zinc (ethyl) silicate coating designed to provide excellent cathodic protection to steel surfaces. This primer complies with SSPC Paint 20 specifications and is available in Level 1 and Level 2 zinc content.

PREFABRICATION PRIMER

Prefabrication Primer is a two-component, moisture curing zinc (ethyl) silicate primer specially designed for application on steel surfaces during the prefabrication stage. It provides temporary corrosion protection during storage, handling, and fabrication processes while maintaining excellent weldability and cutting properties.



POLYSILOXANE COATING

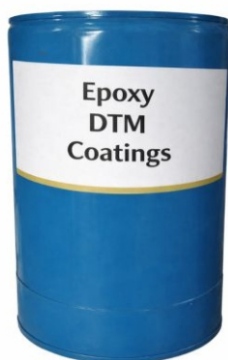
Polysiloxane Coating is a high-performance, advanced protective coating known for its exceptional durability and long-lasting finish. It combines the advantages of epoxy and polyurethane technologies, offering excellent resistance to UV radiation, chemicals, abrasion, and weathering.

POLYURETHANE FINISHES

Polyurethane Finishes are high-performance protective topcoats formulated as two component aliphatic acrylic polyurethane systems. These finishes are available in high solids and high build versions, providing excellent durability, UV resistance, gloss retention, and weathering resistance.



EPOXY DTM COATINGS



Epoxy DTM (Direct to Metal) Coatings are two component, high solids zinc phosphate epoxy primer and buildcoat systems designed for direct application on properly prepared metal surfaces. These coatings provide excellent corrosion protection, strong adhesion, and high build properties, eliminating the need for separate primer layers. Epoxy DTM coatings are ideal for industrial steel structures where efficient application and long-term durability are required.

POLYURETHANE DTM COATINGS

Polyurethane DTM (Direct to Metal) Coatings are two component, high solids, high build aliphatic acrylic polyurethane finishes designed for direct application on properly prepared metal surfaces. These coatings provide excellent UV resistance, weathering resistance, durability, and an attractive long-lasting finish.



ALKYD DTM COATINGS

Alkyd DTM (Direct to Metal) Coatings are single component, high build zinc phosphate primers based on modified alkyd resin. These coatings are designed for direct application on properly prepared metal surfaces, offering good corrosion resistance, ease of application, and cost-effective protection.

TANK LINING COATINGS

Tank Lining Coatings are two component, high build amine adduct cured phenolic epoxy primer systems specifically designed for internal lining of storage tanks. These coatings provide excellent resistance to chemicals, solvents, fuels, water, and aggressive media.



HEAT RESISTANT PAINT

Heat Resistant Paints are specially formulated protective coatings designed to withstand high operating temperatures. These include heat resistant silicone/acrylic finishes capable of resisting temperatures up to 350°C, as well as single pack, moisture cured silicone aluminium heat resistant paints with heat resistance up to 540°C.

Our Gallery



Industries We Served



AUTOMOTIVE



AEROSPACE



DEFENSE



**HEAVY
ENGINEERING**



CONSTRUCTION



**RAILWAYS &
GENERAL INDUSTRIES**

STRONG
PROTECTION.
SMOOTH
FINISH.



**GET IN
TOUCH**

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