



brix

FOR INDUSTRIES

A **GUIDE** TO YOUR
INDUSTRIAL FLOORING NEEDS FROM **brix**

brix's Industrial Flooring Range:

brix's Industrial Flooring Range has been specifically designed to perform, protect, and please. Designed to withstand heavy loads, high traffic and offering incredible chemical resistance, brix's Industrial Floors are built to last. Offering a wide range of solutions, brix caters to all your flooring needs. From Antimicrobial Polyurethane Concrete & Coating systems and High Build Epoxy Systems to Car Parks and Antistatic floors, brix shall secure every floor.



Manufacturing



Automotive



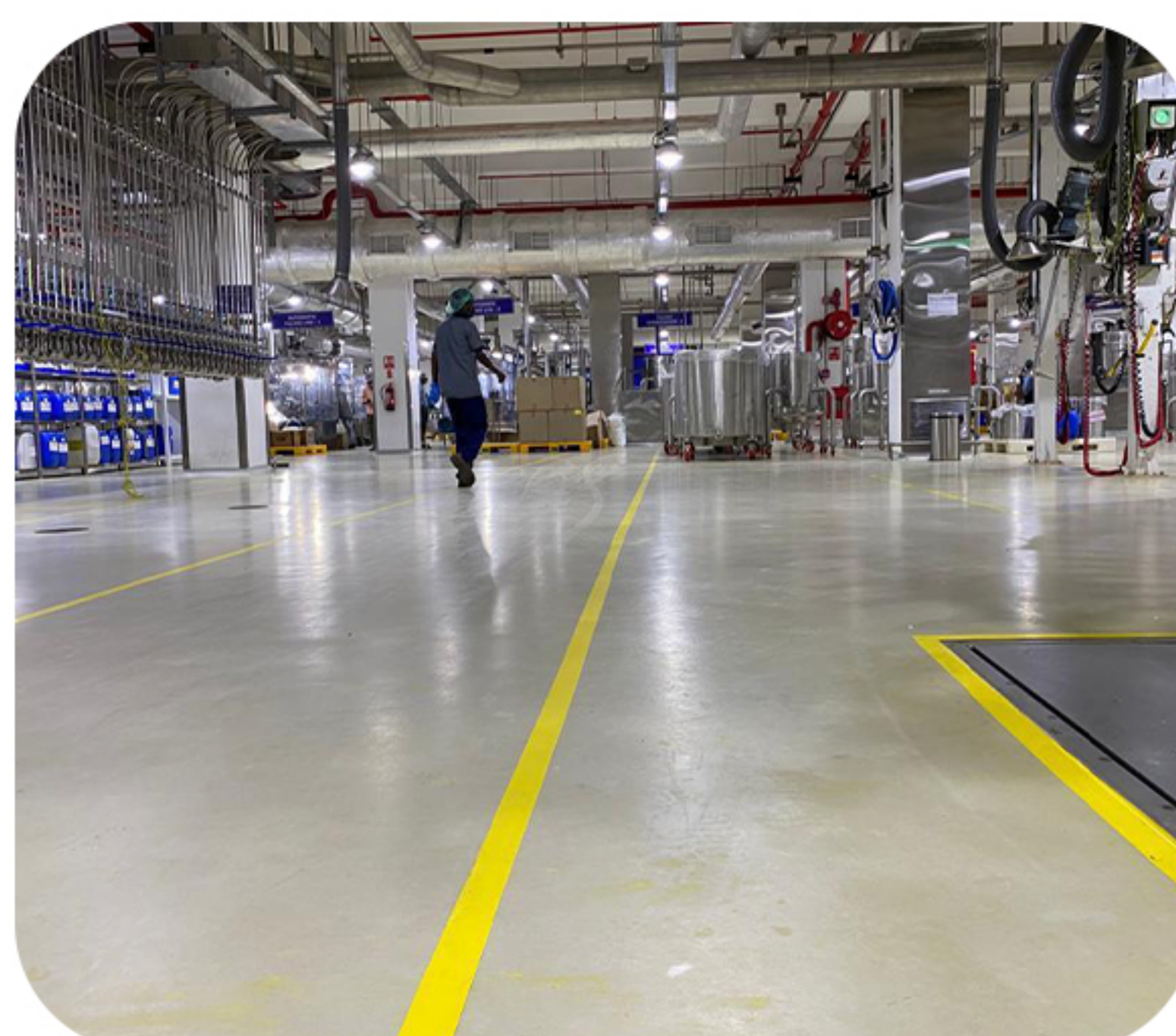
Car Parks



Shopping Malls & Commercial Offices



Food & Beverage



Chemical



Pharmaceutical



Benefits of brix's **Industrial** Floors



Hygienic and Aesthetically Seamless



Withstands variable Temperatures



Easy to Clean



UV Resistant



Hardwearing and Durable



Antistatic Finishes for Fire and Shock Resistance



High Chemical Resistane



Slip Resistant

The brix Family:

brix-E & brix-WE (Prime & DPM) family

PRODUCT	DESCRIPTION	USAGE
brix-E-Prime	Solvent Free Epoxy Resin Prime	Priming of Concrete and Screed Substrates
brix-E-Prime (M)	Solvent Free Epoxy Metal Primer	Priming of Metal Substrates
brix-WE-Prime	Water Based Epoxy Primer	Priming of Damp Concrete substrates
brix-E-DPM	Solvent Free Epoxy Damp Proof Membrane	For quick installation on moisture sensitive Floors

brix-E, brix-PUV, brix-EW, brix-PA (Top Coat Sealers) family

PRODUCT	DESCRIPTION	USAGE
brix-WE-Seal	Water Based Pigmented Epoxy Sealer	Topcoat for a Dust free, light Industrial Areas
brix-PUV-Matt/ Glossy/Semi Glossy	Aliphatic Polyurethane Sealer	Topcoat for Concrete or Resin Based systems
brix-P-Seal	Polyurethane Floor Sealer	Topcoat for Concrete, Wooden or Metal Floors
brix-PA-Seal	Polyaspartic Floor Sealer	High Abrasion Resistant Topcoat for Resin Systems
brix-E-HBC	High Build Epoxy Coating	Hard wearing Colored floor coating for Factories, warehouses and Production Areas.



brix-FP (Flexible Polyurethane Top Coats) family

PRODUCT	DESCRIPTION	USAGE
brix-FP-SL1	Solvent Free, Self-Smoothing, High Build Polyurethane Floor Finish	Topcoat for Concrete, Wood and Metal substrates used in Manufacturing and Packaging Areas
brix-FP-SL2	Solvent Free, Self-Smoothing, High Build Polyurethane Floor Finish	Topcoat for Concrete, Wood and Metal substrates where Heavy Traffic is expected

brix-E, brix-R (Epoxy Underlayment, Coving, Dry Screed) Family

PRODUCT	DESCRIPTION	USAGE
brix-E-SC	Self-Smoothing Epoxy Underlayment	For application over Epoxy Primer in Heavy Industries
brix-R-Microconcrete	High Strength Cementitious Micro silica	For Structural Repairing of Damaged columns and Beams
brix-R-Conscreed	Modified Microsilica Repair Mortar	For early setting, high strength screeds between 9-3 mm
brix-R-Conscreed HD	Single Component, early High Strength Repair Mortar	For early setting, high strength screeds between 50-10 mm
brix-E-Cove	Solvent Free Epoxy Resin Based Coving Mortar	Suitable to form coved skirtings in Industries and Laboratories



brix-E (Self Smoothing Epoxy Topcoat) Family

PRODUCT	DESCRIPTION	USAGE
brix-E-SL1 (1 mm)	Glossy, Self-Smoothing Epoxy Floor Finish	Suitable for Clean Rooms, Laboratories and Warehouses
brix-E-SL2	Glossy, Self-Smoothing Epoxy Floor Finish	Suitable for Clean Rooms, Laboratories and Warehouses
brix-E-Deco	Glossy, Self-Smoothing Decorative Epoxy Floor Finish	Suitable for commercial & Industrial Floors that require decorative & durable industrial floors



brix-P (Anti-Microbial Polyurethane Concrete and Coating)
Family

PRODUCT	DESCRIPTION	USAGE
brix-P-Seal	Water Based Polyurethane Sealer Coat	Suitable for usage over Polyurethane Screeds
brix-P-Primer	Water Based Antimicrobial Polyurethane Concrete Primer	Suitable for usage over Concrete or Screed Substrates
brix-P-Cove	Solvent Free Antimicrobial Polyurethane Screed	Suitable for creating coves for brix-P systems, especially for High Temperature areas.
brix-P-Render	Heavy Duty Antimicrobial Polyurethane Drain, Coving and Wall Rendering Mortar	Suitable for Wet Processing areas especially Drains and Beds
brix-P-Coating	Water Based Antimicrobial Polyurethane Coating	Suitable to be used as Sealer Coats over Polyurethane Concrete or as Refurbishments for a fresh look
brix-P-SL	Water Based Antimicrobial Polyurethane Concrete	Suitable for Dry/Semi Wet Processing floors like F&B, Pharma and other Processing and Manufacturing Areas
brix-P-MF	Water Based Antimicrobial Polyurethane Concrete	Suitable for Dry/Semi Wet Processing floors like F&B, Pharma and other Processing and Manufacturing Areas
brix-P-RT	Water Based Antimicrobial Polyurethane Concrete	Suitable for Dry/Semi Wet Processing floors like F&B, Pharma and other Processing and Manufacturing Areas subject to High Traffic



brix-EESD, brix-PESD (Antistatic Epoxy and Polyurethane Flooring & Coating) Family

PRODUCT	DESCRIPTION	USAGE
brix-EESD-Prime	Water Based Conductive Epoxy Primer	Suitable for use as a Primer within electrostatic conductive/ Dissipative system
brix-EESD-HBC	Solvent Free Antistatic Epoxy High Build Coating	Suitable for use in light to medium duty traffic areas (where conductive/ dissipative standards are required)
brix-E-DE	Glossy, Self-Smoothing Epoxy Floor Finish	Suitable for Floors that need high Di-electric and Insulation Resistance like High Voltage Sub Station Panel Rooms, Battery Storage rooms
brix-EESD-SL	Antistatic Self Smoothing Epoxy Floor Coating	Suitable for medium to heavy duty Industrial areas where ESD Standards are required
brix-EESD-Deco	Antistatic Self Smoothing Decorative Epoxy Floor Coating	Suitable for decorative medium to heavy duty commercial/industrial establishments where ESD Standards are required
brix-EESD-HBC HCR	Solvent Free Antistatic Epoxy High Chemical Resistance, High Build Coating	Suitable for use in light to medium duty areas where High Chemical Resistance is needed (where conductive/dissipative standards are required)
brix-EESD-HCR	Solvent Free Antistatic Epoxy High Chemical Resistance Topcoat	Suitable for use in medium to high duty areas where High Chemical Resistance is needed (where conductive/dissipative standards are required)
brix-PESD-SL	Antistatic Polyurethane Concrete	Suitable for floors where hygienic antistatic floor finish with high chemical resistance is needed



brix-E, brix-NE (High Chemical Resistance Self Smoothing Epoxy and Novalac Epoxy Flooring& Coating) Family

PRODUCT	DESCRIPTION	USAGE
brix-E-HBC HCR	Solvent Free High Build High Chemical Resistance Epoxy Coating	Suitable for areas subject to Chemical spillages (light to medium duty)
brix-E-HCR	Solvent Free High Build High Chemical Resistance Epoxy Flooring system	Suitable for areas subject to Chemical spillages (heavy duty)
brix-NE-HCR	Solvent Free, Novalac Epoxy Resin Coating system	Suitable for areas subject to Chemical spillages (heavy duty)



brix-PW, brix-EW (Wall Coating) Family

PRODUCT	DESCRIPTION	USAGE
brix-EW-Seal	Pigmented Water Based hygienic Wall Sealer	Suitable for walls in F&B Processing plants, Pharmaceuticals and Clean Rooms
brix-PW-Wall guard WB	Non-Toxic Anti-Fungal Polyurethane Wall Coating	Suitable for coating of walls where dampness may lead to Bacterial proliferation
brix-EW-HCR	High Chemical Resistance Epoxy Resin based Wall Coating	Water & Chemical Tanks where high chemical resistance & Waterproofing is required.

Looking for a Seamless Solution?



shall pave the way

For enquiries, please contact

✉ info@ghanatiprojectsltd.com

☎ +91 (44) 247 4 8849

🌐 www.ghanatiprojectsltd.com