



Kerakoll company profile



INTRODUCTION

Kerakoll Group

Global partner

Kerakoll is the first company in the world to offer a comprehensive package of GreenBuilding materials and services to build and live in healthy homes that would not harm the environment.

GreenBuilding is the building style, which focuses on the environment and on improving both health and quality of life by using environmentally friendly, naturally breathable, and highly energy-efficient building materials.

Since 1968 – when the Group was founded in Sassuolo at the heart of the most important ceramic district in the world, thanks to the business initiative of Romano Sghedoni – **Kerakoll has been pursuing a clear course of development in Italian and international markets for building materials, that has taken the company to the forefront of the GreenBuilding industry** and to a level of technological supremacy famous around the globe.

The “green” philosophy

The company mission is embrace and promote GreenBuilding as the new low environmental impact approach to building and promote higher quality homes around the world through the use of eco-friendly building materials and innovative solutions focusing on the environment and on improving both health and quality of life.

Research and innovation

Kerakoll's GreenBuilding products are the result of in-depth scientific research in the field of health and wellbeing, and are created by pairing technology and environmental compatibility. **A staff of specialists, working with academic institutions and scientific organizations, is consistently studying and investigating the connections between health and eco-friendly, natural materials**, building a wealth of knowledge that forms the foundation for the design of all Kerakoll products.

Today, the **Group's investment in “green research” represents 100% of the total invested in R&D, equal to approximately 5.4% of the annual turnover**, which translates into a constant improvement in products, in line with the principles of ecologically sustainable development.

The GreenLab

Kerakoll's Sassuolo GreenLab, the futuristic Research Centre that encompass nine advanced Green Technology development labs and employ 100 green building researchers, is all part of this eco-based growth strategy.

Designed and built entirely with GreenBuilding materials and technology, the Kerakoll GreenLab is one of the first examples in Europe of an industrial building with low-environmental impact, extreme living comfort, and high energy efficiency.

Kerakoll India Pvt. Ltd.

Office no. 202, A-Wing, Business Square, Solitaire Park, Opp. Apple heritage
Andheri Kurla Road, Chakala, Andheri (E), Mumbai 400 093 – Maharashtra, India

INTRODUCTION

Kerakoll India

Kerakoll India was incorporated in 2006 as a fully owned commercial subsidiary of Kerakoll Group Italy. Since 2014, we have been producing locally through our international standard production plant in Gujarat. Our high-end plant boasts of a state of the art production facility, an 80 seater-training centre for our customers and partners, an in-house advanced laboratory and quality control department.

Corporate headquarter: Mumbai

Production unit: Vadodara (Gujarat)

Production capacity: 45.000 MT/year

Products manufactured in India: Screeds, waterproofing, cementitious adhesive, grouts (cementitious & epoxy). All these are certified low environmental impact products and confirm to various European Norms.

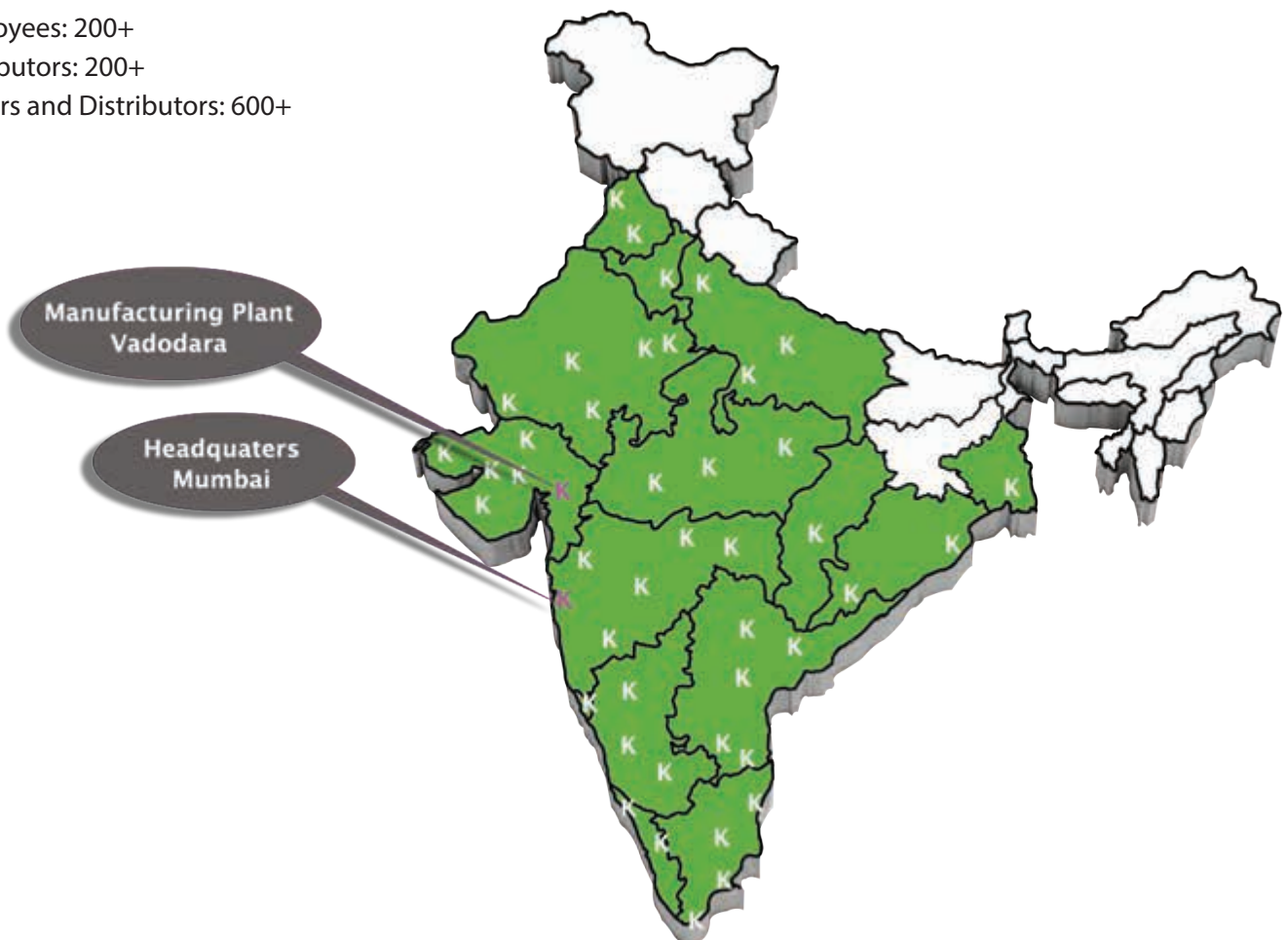
Warehouses: 5

Branches & sale offices: 15

Employees: 200+

Distributors: 200+

Dealers and Distributors: 600+



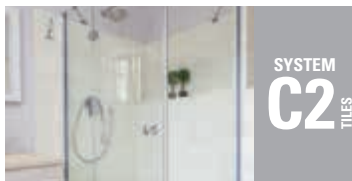
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SYSTEMS

Kerakoll systems

Kerakoll would like to propose systems and not stand-alone products. The proposed systems are as below:



SYSTEM
C2
TILES

VITRIFIED TILES FIXING
IN WET AREAS AND
SHOWERS



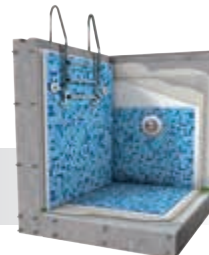
SYSTEM
C3
TILES

VITRIFIED TILES FIXING ON
TERRACES AND BALCONIES



SYSTEM
C4
TILES

VITRIFIED TILES AND
MOSAIC FIXING IN
SWIMMING POOL



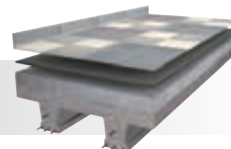
SYSTEM
C5
TILES

VITRIFIED TILES FIXING ON
EXTERNAL FACADES



SYSTEM
C6
TILES

VITRIFIED TILES FIXING
IN AREAS WITH HEAVY
TRAFFIC



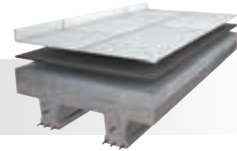
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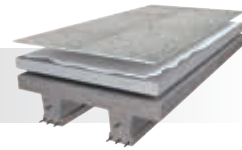
SYSTEMS



FIXING OF THIN AND LARGE
SIZE VITRIFIED TILES



FIXING NATURAL INDIAN
STONE WITH THE
WET-ON-WET TECHNIQUE



ADHESIVES FOR TILES

H40® No Limits

HIGHLY FLEXIBLE, MULTI-PURPOSE, STRUCTURAL ADHESIVE TO FIX FULLY VITRIFIED TILES AND NATURAL STONE OF ALL TYPES AND SIZE



Code	Pack	Pallet
95040 Grey	25 kg	1500 kg
95041 White	25 kg	1500 kg

Coverage	Shelf life
Grey ≈ 1,3 kg/m ² per mm of thickness	≈ 12 months
White ≈ 1,2 kg/m ² per mm of thickness	



- Long open time
- No sag
- Water resistant

GREENBUILDING RATING®



RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

Bioflex

FLEXIBLE MINERAL ADHESIVE TO FIX VITRIFIED TILES AND NATURAL STONES ON FLOOR AND WALL



Code	Pack	Pallet
95038 Grey	25 kg	1500 kg
95039 White	25 kg	1500 kg

Coverage	Shelf life
Grey ≈ 1,3 kg/m ² per mm of thickness	≈ 12 months
White ≈ 1,2 kg/m ² per mm of thickness	



- Thicknesses up to 15 mm
- For internal and external use
- For balconies and terraces

GREENBUILDING RATING®



RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

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ADHESIVES FOR TILES

Biofix

ADHESIVE FOR FIXING CERAMIC TILES INDOOR AND OUTDOOR AREAS AND VITRIFIED TILES ONLY INDOOR .



Code	Pack	Pallet
95037 Grey	25 kg	1500 kg
95055 White	25 kg	1500 kg

Coverage	Shelf life
≈ 1,2 kg/m ² per mm of thickness	≈ 12 months



- Ideal for walls
- Thicknesses up to 15 mm
- Ideal for wet areas

GREENBUILDING RATING®



RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

EPOXY GROUT FOR TILE JOINTS

Fugalite® Eco

Certified, eco-friendly, vitrified, high-slide, easy-to-clean grout and adhesive, bacteriostatic and fungistatic, water and stain proof for joints of between 0 and 20 mm with a high level of chemical and mechanical resistance, guarantees the continuity of ceramic surfaces, ideal for use in GreenBuilding

Fugalite® Eco is a liquid ceramic for the smooth, unbroken grouting of all ceramic and glass mosaic coverings. Available in 3 colour collections giving a total of 28 different colours and allowing unlimited creative potential and original combinations as well as a striking finish



Code	Pack	Pallet
see pages 34-37 Codes and Colours		

Coverage	Shelf life
as an adhesive ≈ 2 – 4 kg/m ²	≈ 24 months
as a grout see coverage table on page 36	



- Vitrified, guarantees the lasting performance of ceramics and a totally even colour
- Ideal to bond and grout glass mosaic

GREENBUILDING RATING®



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CEMENTITIOUS GROUTS FOR THE JOINTS

Fugabella® Eco Porcelana 0-5

Certified, eco-friendly, naturally bacteriostatic and fungistatic, stabilized mineral grout containing pure natural NHL 5 lime for extremely colour-fast joints from 0 mm to 5 mm in thickness, ideal for use in GreenBuilding.

Fugabella® Eco Porcelana 0-5 develops an extra-fine, micro grain finish with scratch-proof surface hardness which enhances the reflected light effect ensuring it blends seamlessly with the design of ceramic tiles, glass mosaic and natural stone



Code	Pack	Pallet
see pages 34-37 Codes and Colours		

Coverage	Shelf life
see coverage table on page 36	≈ 12 months



- Three collections of 28 colours: Classic, Design and Colors
- Ideal for decorating corrected slab

GREENBUILDING RATING®



RATING SYSTEM ACCREDITED BY CERTIFICATION BODY SGS

BREATHABLE SINGLE COMPONENT CEMENTITIOUS WATERPROOFING:

Aquastop Nanoflex®

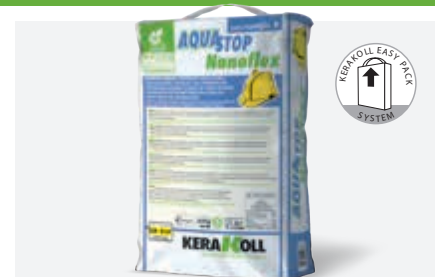
Certified, eco-friendly, breathable, anti-alkali and chlorine-resistant, mineral membrane for the flexible waterproofing with high levels of adhesion and durability of substrates before laying with adhesives, ideal for use in GreenBuilding.

AquastopNanoflex® develops a smooth, fluid mixture that can be adjusted by varying the amount of water in order to obtain optimal workability for the particular site conditions, guaranteeing maximum adhesion of the bonded system



Code	Pack	Pallet
01107	20 kg	1200 kg

Coverage	Shelf life
≈ 1,15 kg/m ² per mm of thickness	≈ 12 months



- Single-component
- Completely water repellent, gives permanent elasticity and high chemical stability
- 30% better coverage

GREENBUILDING RATING®



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LAND MARK PROJECTS

Over the years, Kerakoll has built up a unique legacy of technical know-how and skills that have allowed the company to carve out a leading place in the world wide market for GreenBuilding construction materials, becoming the partner of leading corporate clients such as McDonald's, Armani, BMW, Ferrari, Zara, Diesel, Ikea, Mercedes, Dolce & Gabbana, Swatch, Coca Cola, Delhi Airport, Mumbai Airport, Bangaluru Airport, Reliance, J.W. Marriot, L&T.



LIFE REPUBLIC
Pune
Maharashtra

Architect :
Associate Space Designer



INDIRA GANDHI
INTERNATIONAL AIRPORT (new T-3),
Delhi

Architects:
HOK, UK
Mott Macdonald,
Hafeez contractor

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LAND MARK PROJECTS



NEW CHHATRAPATI SHIVAJI
INTERNATIONAL TERMINAL 2
Mumbai

Architect : SOM UK



NEW BANGALURU
INTERNATIONAL
TERMINAL T1
Expansion -
commissioned

Architect : HOK UK

Kerakoll: technical supplier of large scale architectural projects

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LAND MARK PROJECTS



HOTEL JW MARRIOTT
Sahar - Mumbai

Architect : Kapadia & Assoc



OLYMPIC SIZE 10 LANE SPORTS
POOL – IIT Chennai

Kerakoll: technical supplier of large scale architectural projects

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Mineral screeds and binders for surfaces

Biocem
Quartzo

Mineral self-levelling products with HDE technology for surfaces

Keratech® Eco

Levelling and self-levelling mineral products for surfaces

Keralevel® Eco

Eco-friendly solutions for building sites

Kerabuild® Eco R4 Tixo
Kerabuild® Eco Binder
GeoLite® Magma
GeoLite® Base
Isobuild Eco Block

Additives for surfaces

P5 Eco

Liquid organic preparation products for surfaces

Keragrip Eco
Primer A Eco
Keradur Eco

Accessories for products for surfaces

Tapetex
Screed joints
Mixer

Nanotech waterproofing products for surfaces

Aquastop Nanoflex®
Nanosil Eco
Aquastop 120
Aquastop AR1
Idrojoint 220

Protective and waterproofing products for concrete restoration

Kerabuild® Eco Epobond

Mineral adhesives with SAS technology for ceramic tiles and natural stone

H40® No Limits®

Mineral adhesives for ceramic tiles and natural stone

Bioflex®
Biofix®
Biotile
Biotack
Top Latex Eco

Organic mineral adhesives for ceramic tiles and natural stone

Superflex Eco
Elastik Eco
Epoxy Eco

Mineral grouts for ceramic tiles and natural stone

Fugabella® Eco Porcelana 0-5
Fugabella® Eco 2-12
Fugaflex Eco

Organic mineral grouts for ceramic tiles and natural stone

Fugalite® Bio
Fugalite® Eco
Fugalite® Eco Invisible
Fuga-Glitter
Fuga-Soap Eco
Fuga-Shock Eco

Organic sealants for ceramic tiles and natural stone

Fugabella® Eco Silicone
Fugabella® Eco AM
Fugabella® Eco PU 40
Fugabella® Eco PU
Joint
Delta Plus

Accessories to fix and grout ceramic tiles and natural stone

Trowels
Sponges
Spacers
Adhesive Joints
Profile Sections

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For more details scan the above **QR code**

THANK YOU

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