



Kerakoll The GreenBuilding Company

Yesterday, today



Italian MNC

In 1968 Romano Sghedoni founded KERAKOLL in Sassuolo, Italy at the age of 29.

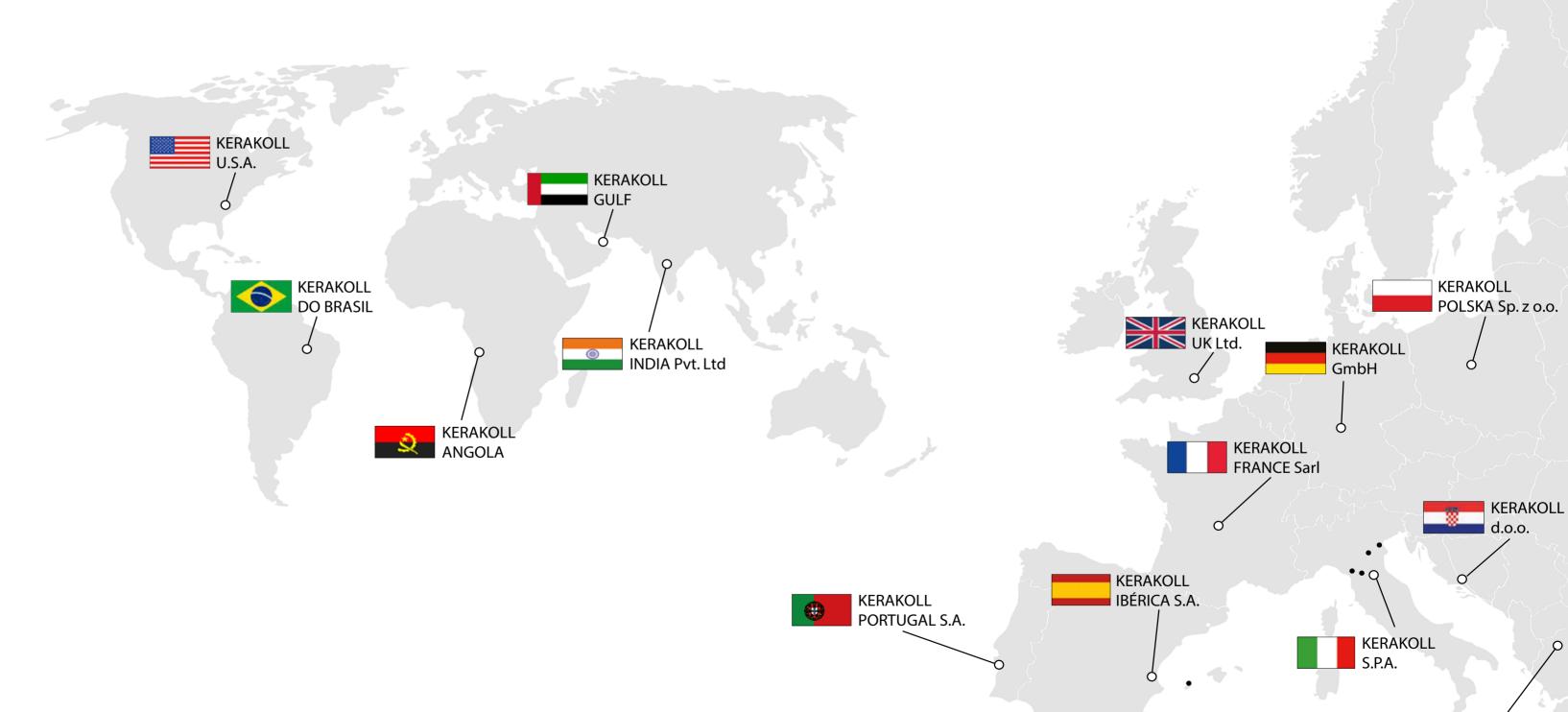
Today Kerakoll is the first company in the world that offers a global solution on materials and services for the GreenBuilding.

Kerakoll: Today

- more than 1,350 collaborators on an average age of 35 years old
- 14 operative companies in Europe, USA, Asia
- 12 productive plants: 6 Italy, 6 abroad
- about 45% of the production exported to more than 100 countries
- provides 25,000 Trade Building
- 5,000 Wood Flooring Center in the world
- satisfies 2,000,000 construction professionals that choose every year to buy Kerakoll products.

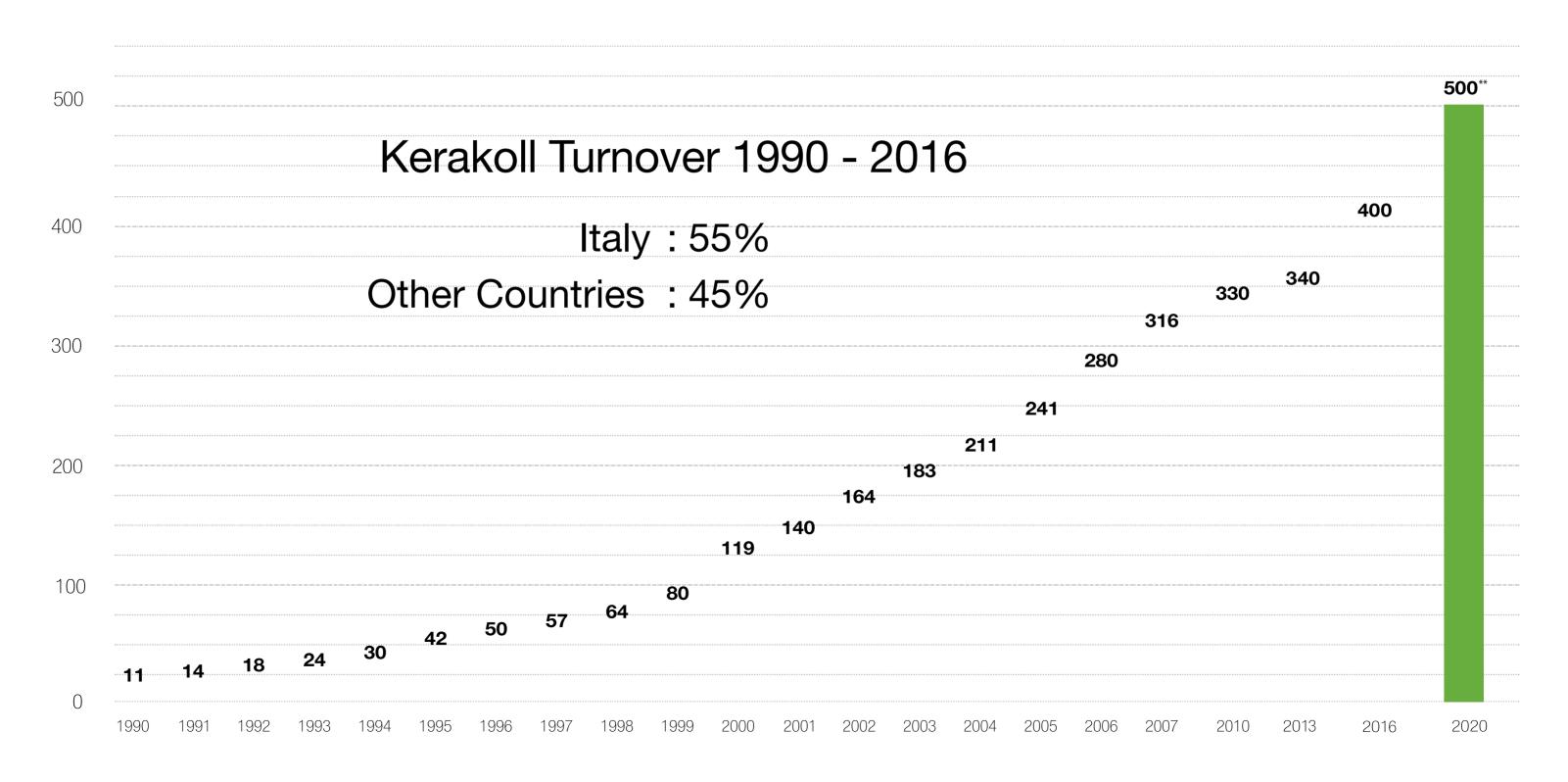
Our Company in the world





Our Company, today





Kerakoll Technology Center

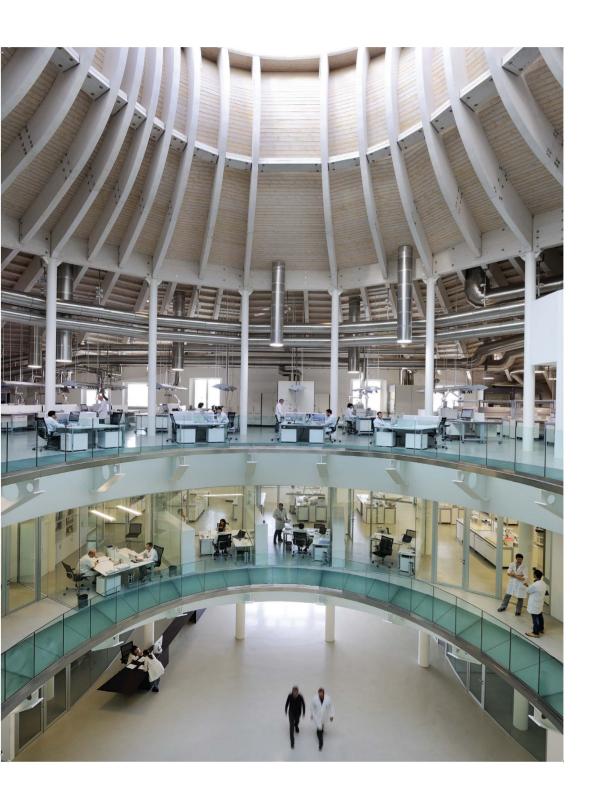






Kerakoll Technology Center







in figures

6,857 m ²	surface
15,762m ³	volume
23.75 m	max structure height
100	GreenBuilding researchers
9	labs
14,000,000 €	investment

Kerakoll Campus





GreenCampus Kerakoll Training Center

1,800 m ²	Teaching room & hall
600 m ²	building site school
30	trainers Kerakoll Study Center
8	applicative trainers
240,000	Specialist Building professionals in Europe

GreenBuilding Rating® ECO



The methodology behind the ECO GreenBuilding Rating[®] classifies Kerakoll[®] products in the ECO range into 3 categories depending on their type and the specific regulatory references:

INORGANIC MINERALS CATEGORY ORGANIC MINERALS CATEGORY ORGANIC FLUIDS CATEGORY













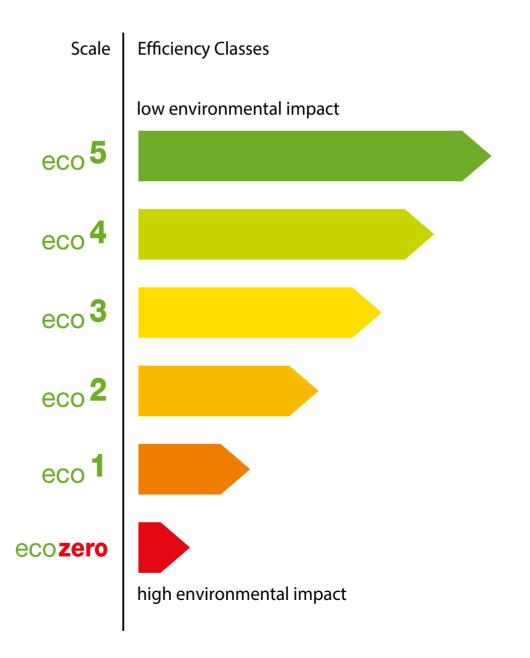








RATING CLASSES UNDER THE KERAKOLL® ECO GREEN-BUILDING BATING®



Product Range



With over 1,700 eco-friendly items and production of over 950,000 tons/year achieved using 200,000 tons of recycled materials, Kerakoll is the leading manufacturer of green materials for designing, building, and living in harmony with the environment and in healthy spaces.

Product Range



Laying Range ECO Products

- Preparation of the Substrates
- Laying Ceramic Tiles and Natural Stone
- Laying Hardwood Floors and Resilient Materials

Building Range ECO Products

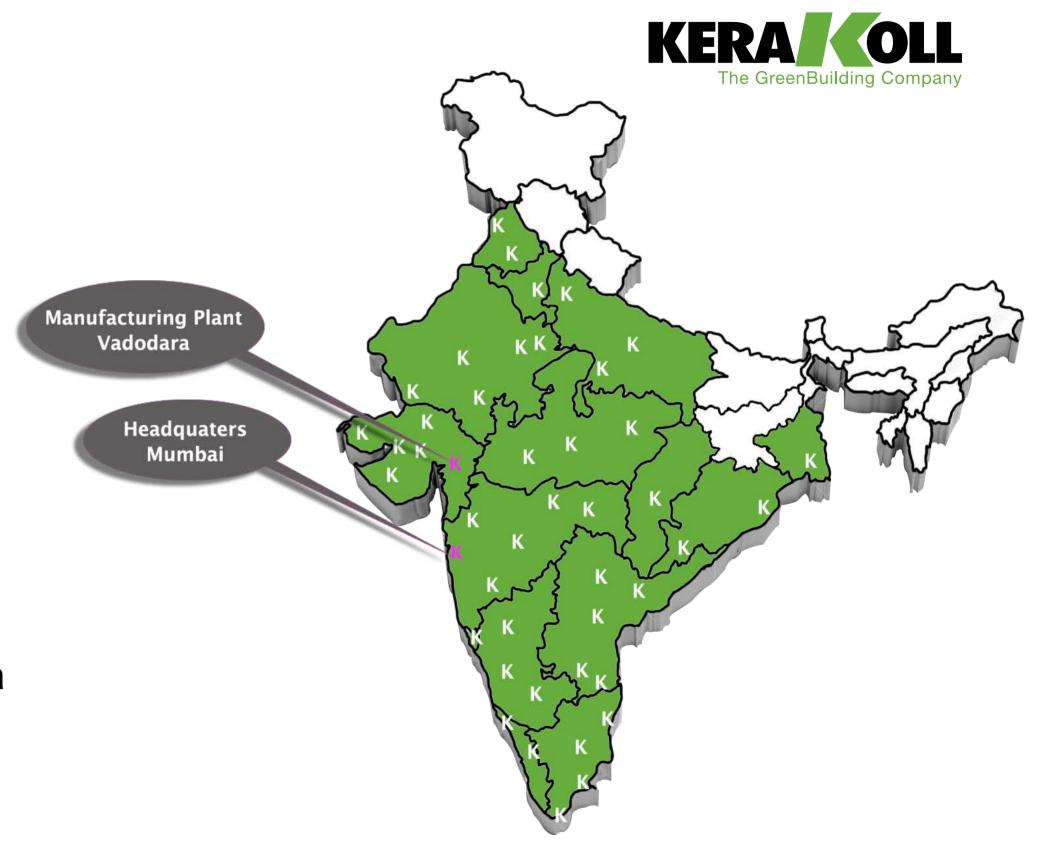
- Restoration of Concrete
- Protection and Decoration
- Construction Systems

BIO Products

- Natural, Breathable Mortars, Plasters and Renders
- Natural and Breathable Decoration
- Natural and Breathable Laying Systems

Kerakoll India Born: 2006

- H.O. at Mumbai
- 15 Branches nationwide
- 200 + employees
- Over 200 Distributors network
- Over 2500 current customers
- Production facility at Vadodara





Kerakoll Production Facility: Vadodara





- 1st Green field project of such type in this Industry
- Total investment : > 100 Cr. +
- Production Capacity: 60,000 tons per annum
- Land Area: Spread across 8 Acres
- Warehouse Capacity: > 10,000 m²
- Green Area: 2 Acres



Kerakoll GreenLab: Vadodara, Gujarat







 Testing of finish products as per EN norms.



Kerakoll Campus : Vadodara, Gujarat





Purpose: Promote and spread

KK technology

Capacity: 75 attendees per batch

Type of attendees:

Architects, builders, engineers, & professionals from building construction industry





Product Range: Kerakoll India



Preparation of Surfaces

- Mineral Screeds & Binders for surfaces
- Levelling & self-levelling mineral products with HDE technology for surfaces
- Additives for surfaces
- Nanotech waterproofing products for surfaces

Fixing tiles of all types & natural stone

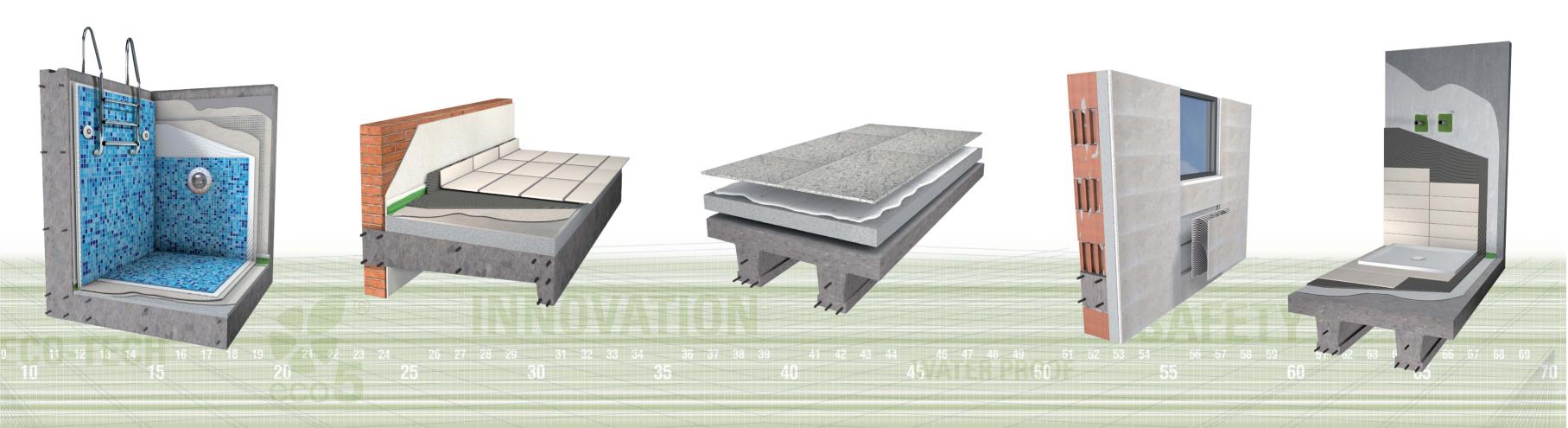
- Mineral adhesives with SAS technology for tiles of all types
 & natural stone
- Organic mineral adhesives for vitrified tiles & natural stone
- Organic mineral grouts for tiles & natural stone
- Organic sealants for ceramic tiles & natural stone
- Accessories to fix & grout, tiles & natural stone





Kerakoll Solutions : Professional Systems





Flooring, Wall, Facades, Swimming Pools & Public infra projects



Kerakoll has been partner of important corporate clients in India & abroad

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.



Kerakoll products were chosen by Indian & International archistar

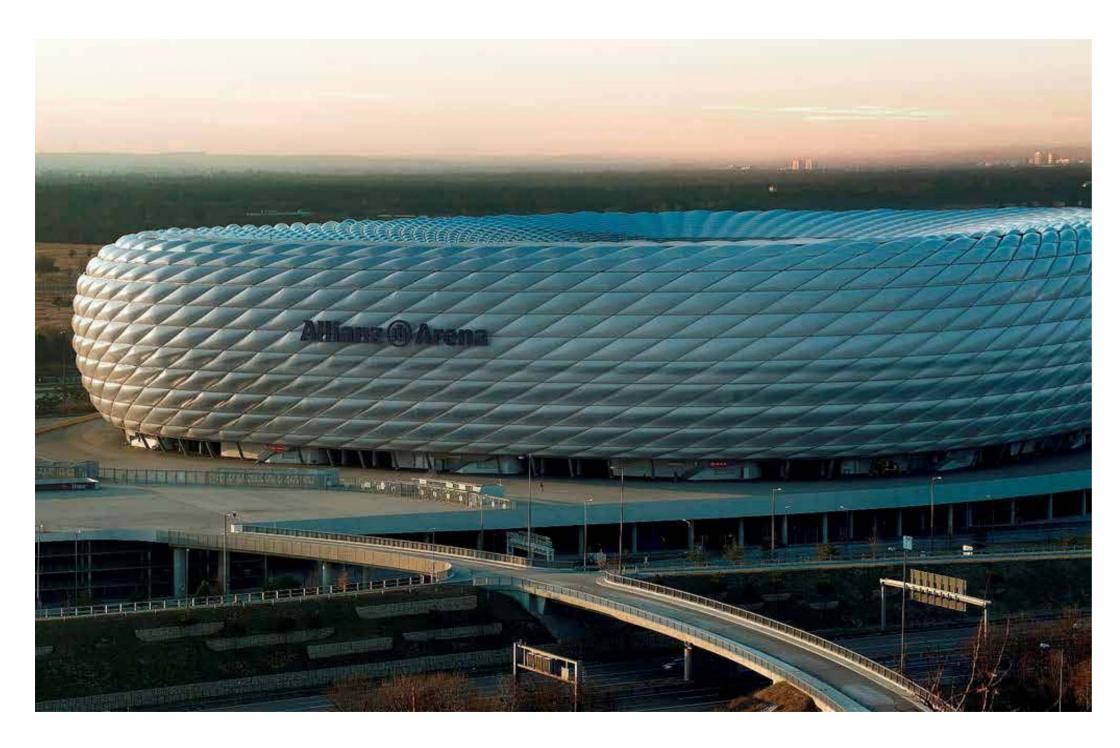
- Architect HOK-UK for the Indira Gandhi International Airport (new T-3), Delhi;
- Wilkinson Eyre Architect for the new Oxford Earth Science Dept. of Oxford University;
- Olympic size 10 Lane Sports Pool IIT Chennai;
- Frank O. Gehry for the Guggenheim Museum in Bilbao;
- Architect Kapadia & Associates for Hotel JW Marriott Sahar Mumbai;
- Architect SOM-UK for New Chhatrapati Shivaji International Terminal 2 Mumbai;
- Santiago Calatrava for the Queen Sofia Palace of the Arts in Valencia;
- WS Atkins & Partners for the World Trade Center in Bahrain;
- David Fisher for the Rotating Tower in Dubai.



Kerakoll is the Technical Supplier for large scale architectural projects

- International & India





ALLIANZ ARENA Munich Germany

Herzog & De Meuron







LIFE REPUBLIC Pune Maharashtra

Architect: Associate Space Designer





OLYMPIC STADIUM Bird's Nest Beijing China

Herzog & De Meuron







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

Architects:
HOK, UK
Mott Macdonald,
Hafeez contractor





GREEN POINT STADIUM
Cape Town
South Africa

GMB Architects







NEW BANGALURU INTERNATIONAL TERMINAL T1 Expansion - commissioned

Architect: HOK UK





MAXXI MUSEUM Rome Italy

Zaha Hadid



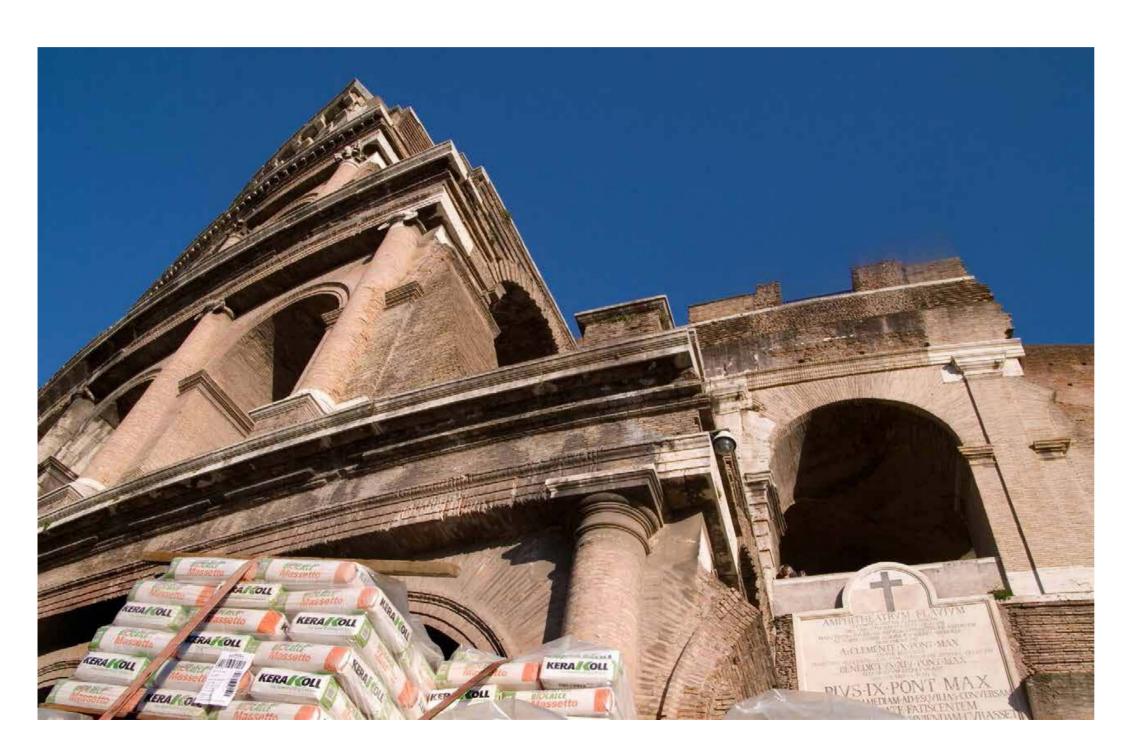




NEW CHHATRAPATI SHIVAJI INTERNATIONAL TERMINAL 2 Mumbai

Architect: SOM UK





COLOSSEO Rome Italy







OLYMPIC SIZE 10 LANE SPORTS POOL – IIT Chennai







HOTEL JW MARRIOTT Sahar - Mumbai

Architect: Kapadia & Assoc.

