

PRODUCT
CATALOGUE



EXPRESS THE ALLURE OF NATURE



Glazed
vitrified
tiles

COMPANY PROFILE

Royal Exporters was founded in 1995, and is today a diversified brand with four of its factories, each with its own identity, fully responding to the many requirements of a continuously changing international market. Despite being a young company in the ceramic sector, we have enjoyed rapid growth and development, as a result, we have quickly earned our place among the top brands in India.

Envisioned by its pioneer Mr. Kunal Danagaria, his goal was not to specialise in one particular product, but rather in all materials used for flooring, coverings and the decoration of all environments, constantly seeking to stay one step ahead of the latest architectural and interior design trends, giving every space its own distinct style. The strength of the group consists in its diversified, eclectic, innovative and fashionable solutions, available in a vast range of sizes, from small size wall tiles to the larger formats slabs.

Our Group of factories – Eddica Ceramics LLP, Geotech Ceramics, Notto Granito LLP and Delta Tiles India LLP manufactures various sizes of ceramic wall & floor and porcelain floor tiles. All our factories have highly automated and advanced production facilities and are situated in the heart of India's ceramic hub in Morbi, Gujarat. Right from machinery to raw materials, we procure the very best from various foreign sources like Italy, Spain and China. At pace with prevailing trends in the international market, our product range aptly complements the contemporary consumers' demands and has got wide acceptance in many Europe, USA, Latin America, African, Gulf, Middle East and South Asian countries. To bind all this together and offer high-quality products to our customers, Royal Exporters has stringent and elaborate quality control systems in place which match the international quality standards.

With new and trendsetting products being introduced regularly, Royal Exporters continues to take huge strides towards becoming the world's unprecedented leader in the ceramic industry.



01

COMPANY STRENGTHS

04

High-end
Technology
Installed

1500

100%
Satisfied
Customers

30+

Export
Countries

30,000

Production Capacity
(Sq. Mts. Per Day)

04

Factories to Cater
Wide Range of
Products

Royal Exporters is a leading manufacturer of innovative tiles in India. With a grand production capacity of 30,000 Sq. Mts per day and two-star export house certification, our products are sold to 30+ countries across the world.

With a constant urge to innovate and progress, we always come up with something new to provide a better lifestyle for our customers.

INNOVATIVE TECHNOLOGY

At Royal Exporters, we strive to deliver perfection to our customers. Our products are crafted using the high-end technology at our state-of-art manufacturing plant. We are equipped with latest machines that enables us to innovate and bring new and unique products to the ceramic market.



TECHNOLOGY INSTALLED AT THE PLANT

KEDA
POLISHING

SACMI

GP
Nade New Materials

MODENA[®]

With high-end technology
installed at our facility,
we produce the best quality of tiles.



MASTER
PEACE OF
CERAMIC
CRAFTSMAN-
SHIP

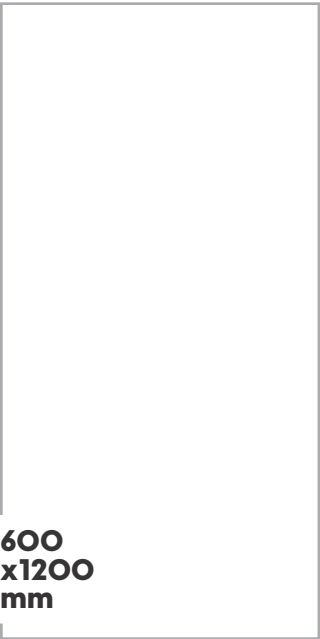
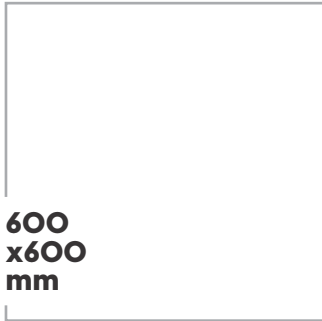
200X
1200MM

Glazed
Vitrified Tiles

AVAILABLE SIZES IN POLISHED VITRIFIED TILES

Our tiles are available in various sizes giving an opportunity to experiment and create attractive spaces. The large-sized tiles create a spacious view and the small-sized tiles are the perfect fit for a compact space. These tiles have multiple features like resistance to scratches, water and chemicals that create a comfortable environment.

AVAILABLE
[9MM] THICKNESS
IN ALL SIZES



FEATURES



< 0.08%
Water
Absorption



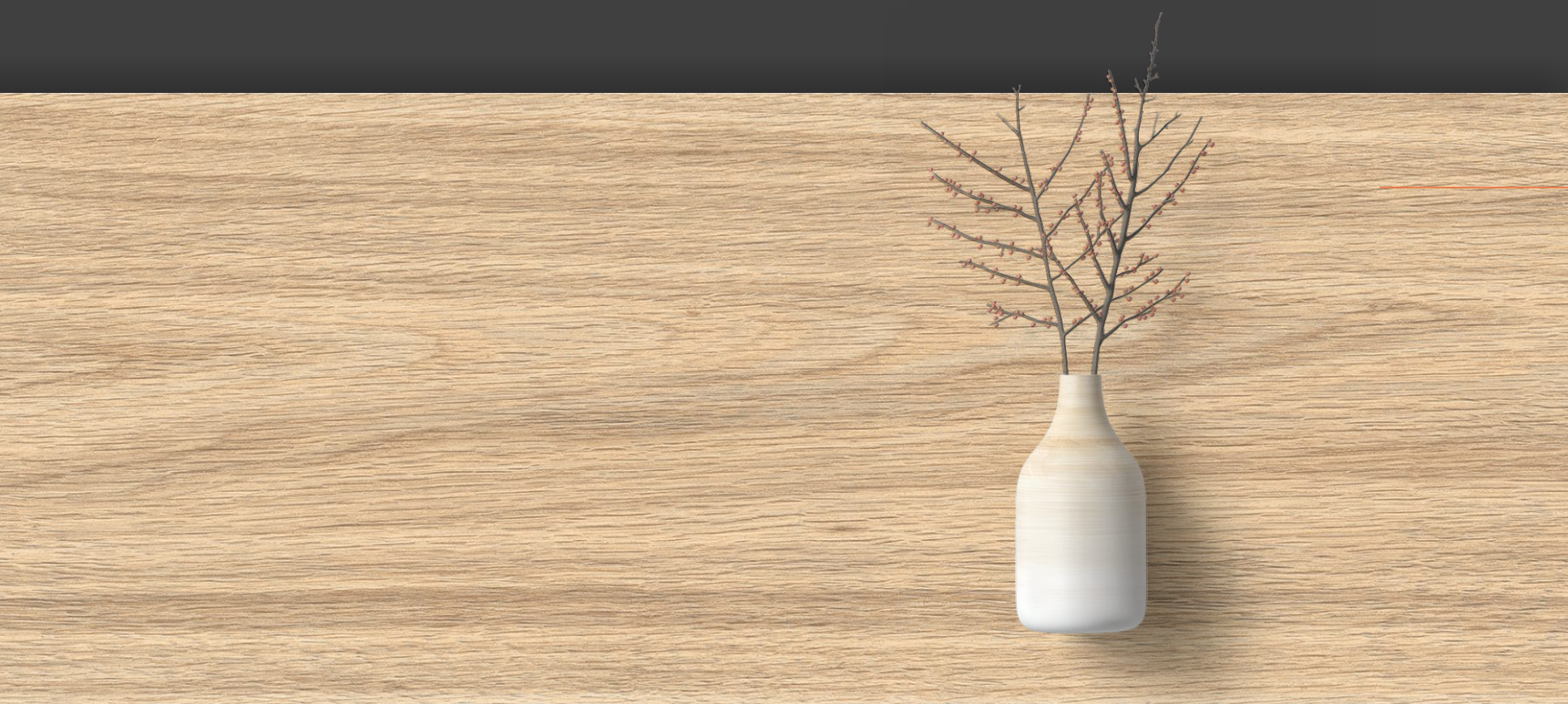
Scratch
Resistance



Random
Designs

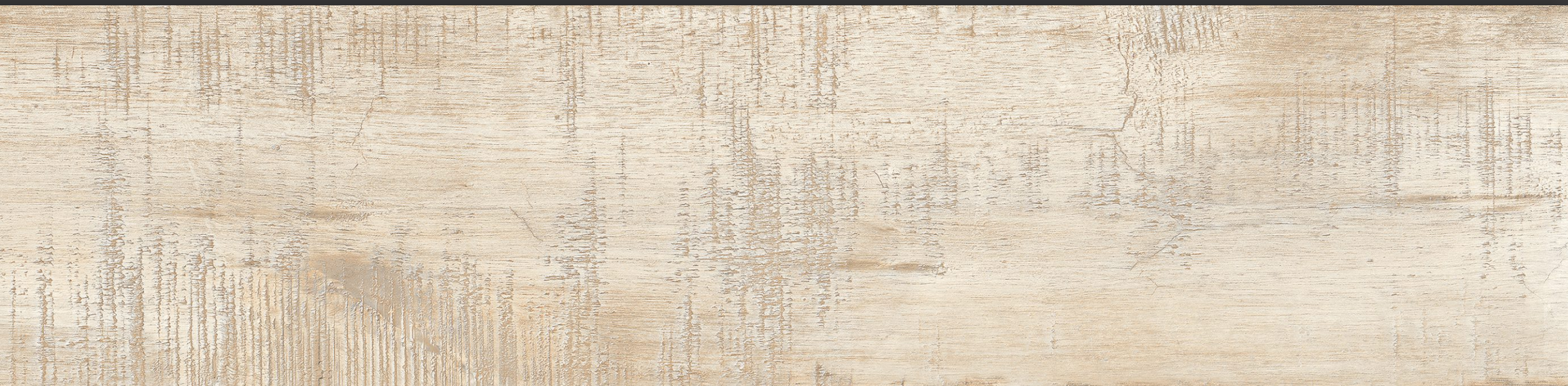


Chemical
Resistant



MATT FINISH

The wooden tiles with matt finish give a surreal interior to the space with its welcoming appeal and comfortable style. These tiles create a cozy ambience while giving the interior the feel of nature.





D2001

[5] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

www.royalexporter.com





D2002

[5] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

www.royalexporter.com





D2003

[5] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

www.royalexporter.com





D2004

[5] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

www.royalexporter.com





D2005

[5] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant





D2006

[10] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

www.royalexporter.com





D2007

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



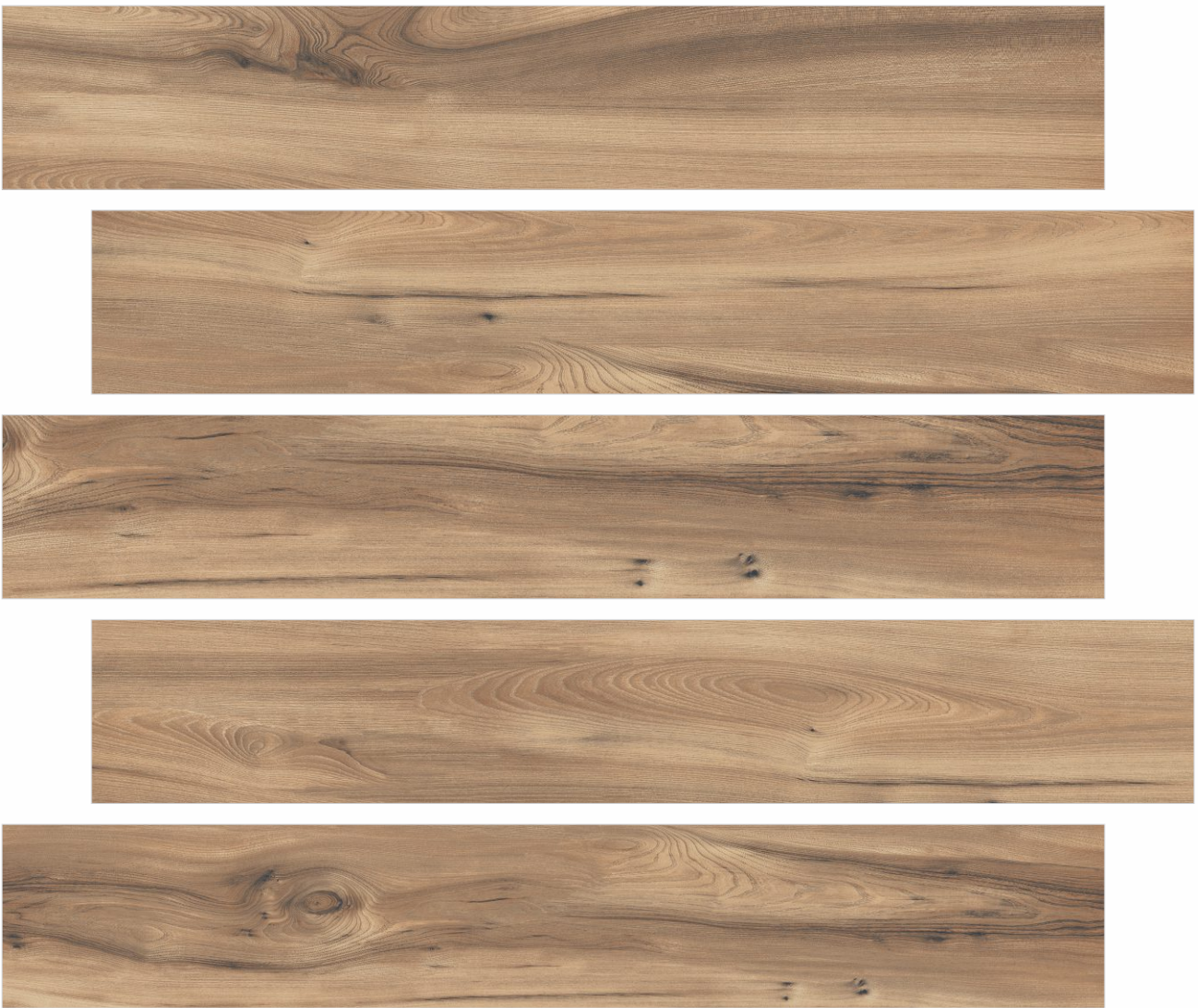
Chemical
Resistant





D2008

[9] Random



D2009

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



**200x
1200mm**

**[9mm]
Thickness**



< 0.08%
Water
Absorption



Scratch
Resistance

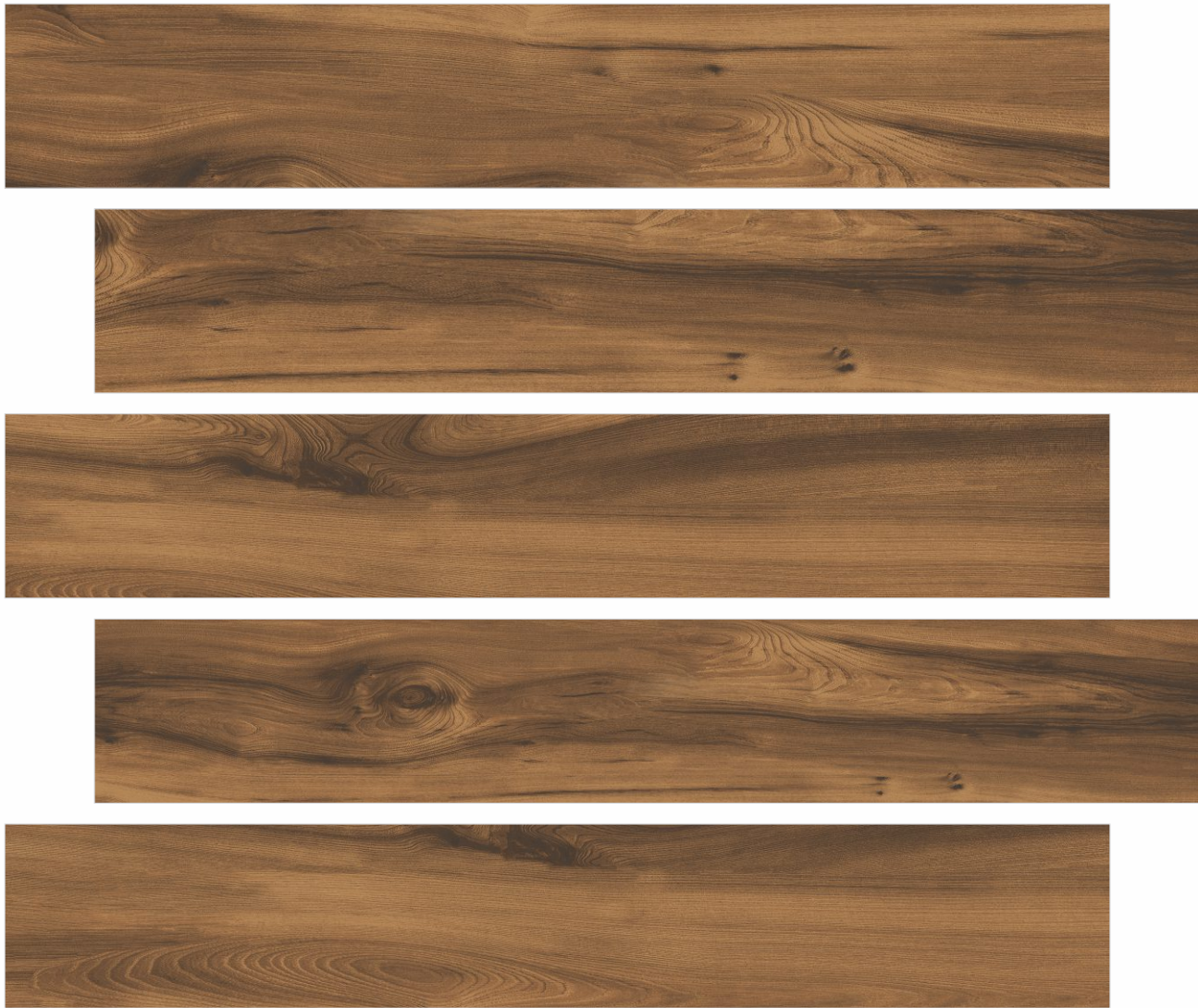


Random
Designs



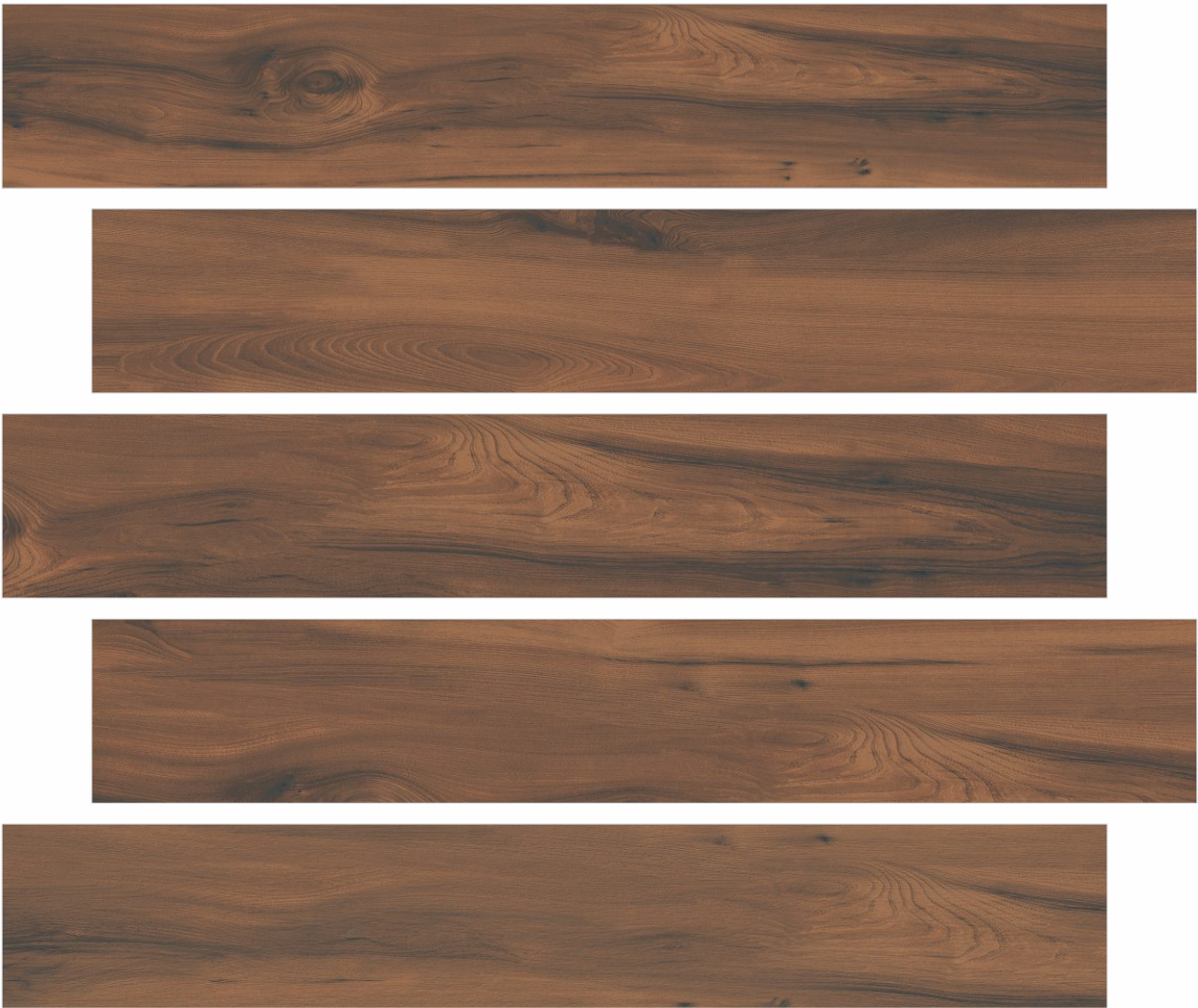
Chemical
Resistant





D2010

[8] Random



D2011

[9] Random

Glazed
Vitrified Tiles

Matt
Finish

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200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant



D2012

[8] Random

Glazed
Vitrified Tiles

Matt
Finish



**200x
1200mm**

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

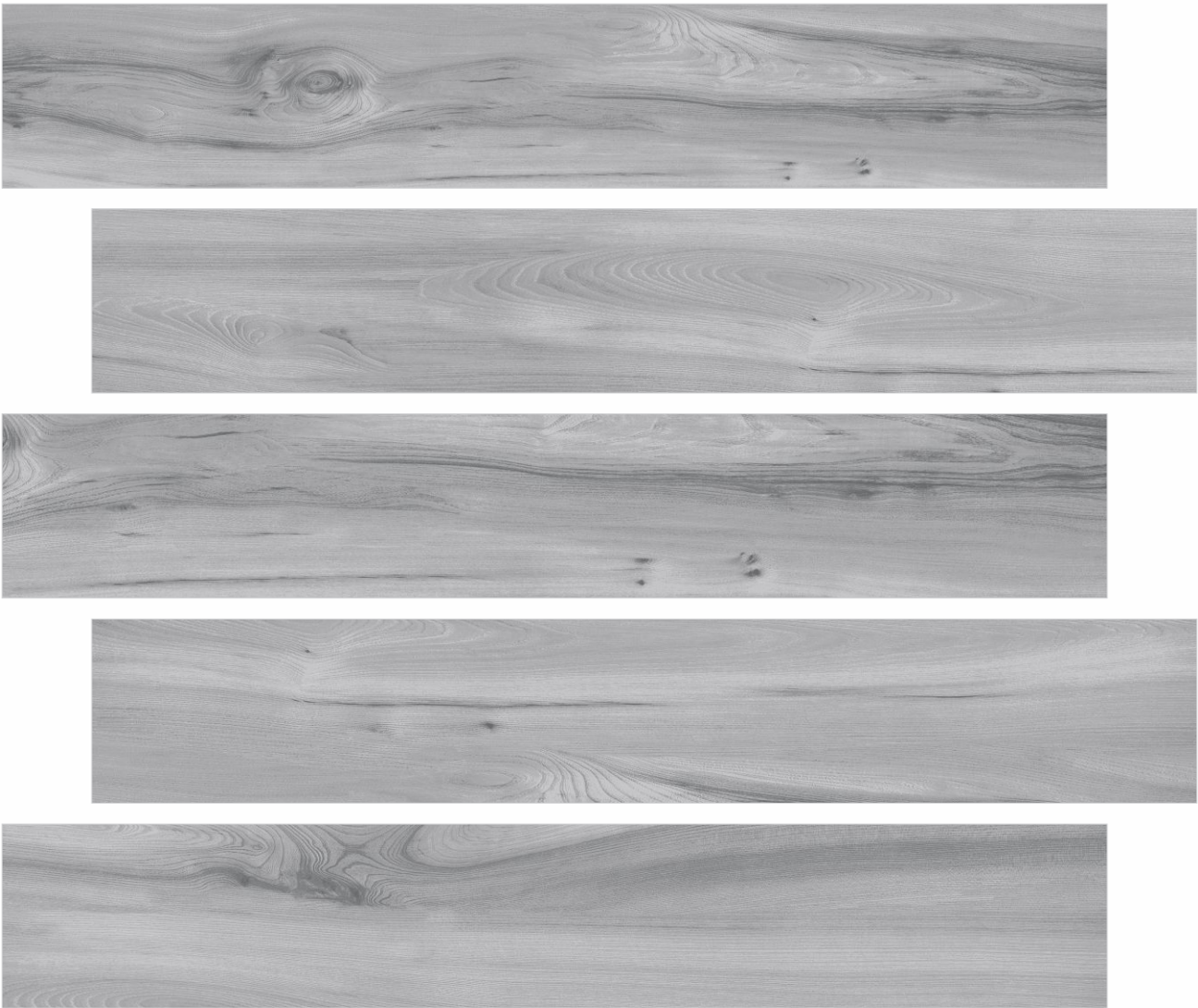
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D2013

[8] Random



D2014

[8] Random



D2015

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2016

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2017

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant





D2018

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant





D2019

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



**200x
1200mm**

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2020

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant





D2021

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2022

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2O23

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2024

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2O25

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2026

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant





D2027

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2O28

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2029

[15] Random

Glazed
Vitrified Tiles

Matt
Finish



**200x
1200mm**

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2030

[15] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2031

[15] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant





D2O32

[12] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant





D2033

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant

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D2O34

[9] Random



D2O35

[9] Random

Glazed
Vitrified Tiles

Matt
Finish

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200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



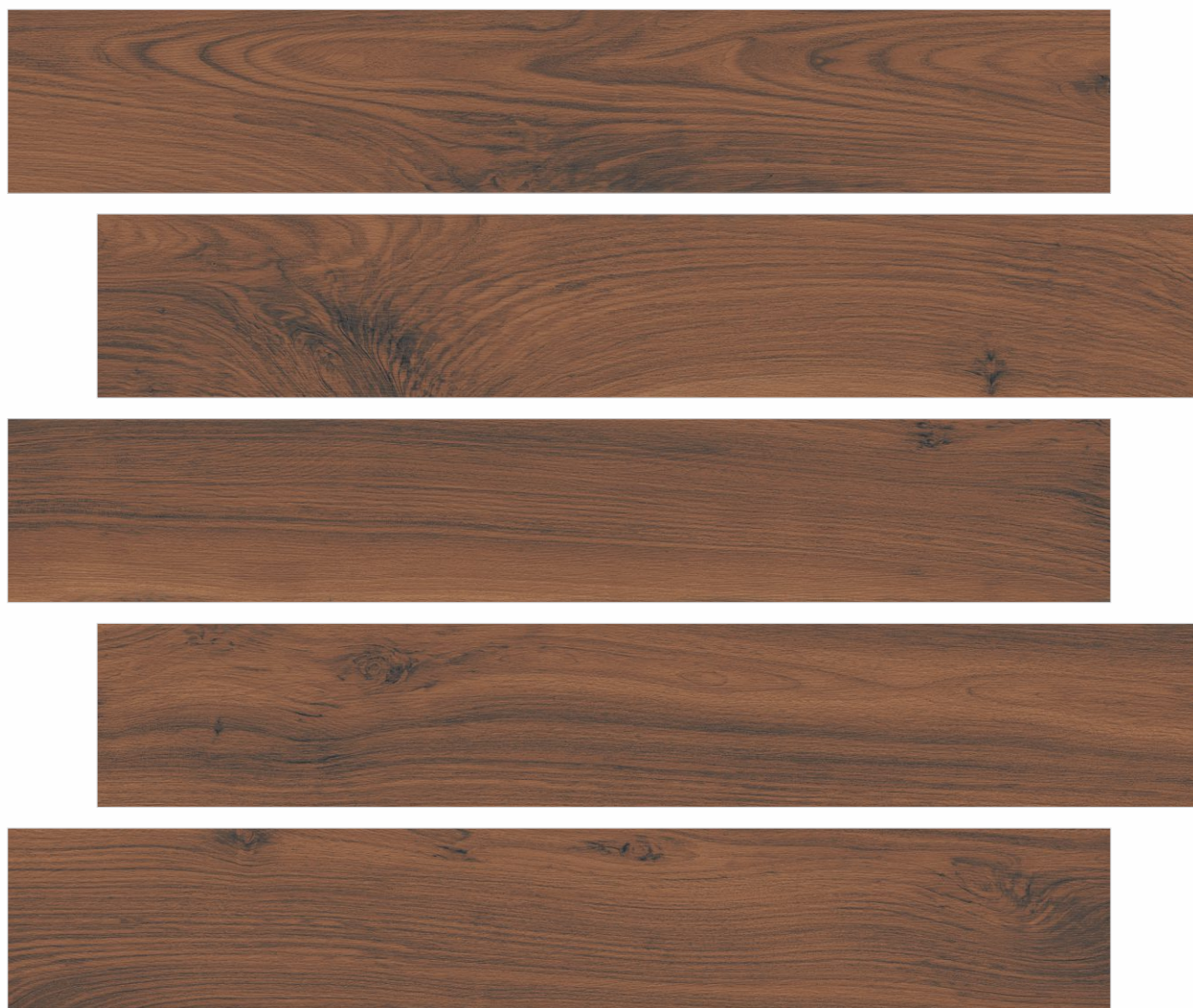
Scratch
Resistance



Random
Designs



Chemical
Resistant



D2O36

[9] Random

Glazed
Vitrified Tiles

Matt
Finish



200x
1200mm

[9mm]
Thickness



< 0.08%
Water
Absorption



Scratch
Resistance



Random
Designs



Chemical
Resistant



TECHNICAL SPECIFICATIONS

PORCELAIN STONEWARE - STANDARD EN 14411 (ISO 13006) ANNEX G GROUP BIA, E 0.5%

CHARACTERISTICS	ISO TEST METHODS	VALUE REQUIRED	ROYAL EXPORTERS VALUE
DIMENSION			
length & Width	ISO 10545-2	± 0.3%, max 1mm	In According
Thickness		± 5%, max 0.5mm	In According
Wedging		± 0.3%, max 1.5mm	In According
Straightness of sides		± 0.3%, max 0.8mm	In According
Flatness		± 0.4%, max 1.8mm	In According
STRUCTURE			
Water Absorption - average value %	ISO 10545-3	< 0.5%	In According
Breaking Strength	ISO 10545-4	S ≥ 1300 N	S ≥ 2000 N
Modulus of rupter		R ≥ 35N/mm ²	In According
Resistance To Surface Abrasion	ISO 10545-7	According to classification indicator by mfg.	PEI IV
THERMAL SHOCK			
Coefficient of thermal linear expansion	ISO 10545-8	9x10 ⁻⁴ max	In According
Thermal Shock Resistance	ISO 10545-9	Resistant	Resistant
Resistance to frost	ISO 10545-12	Resistant	Resistant
SAFETY			
Dynamic friction coefficient	DIN 51130	According to the space or the working area	R9/R11*
CHEMICAL RESISTANCE			
Resistance To high concentrations of acids and alkalis	ISO 10545-13	Class GHC Min.	Class GHA
Resistance To low concentrations of acids and alkalis		Class GLC Min.	Class GLA
Stain Resistance	ISO 10545-14	Min. class 3	5



PACKING DETAIL

SIZE	THICKNESS	PCS./BOX	SQM./BOX	APPROX WEIGHT/BOX
200x1200mm	9 mm	5	120	12.91 kg.

OUR GROUP OF COMPANIES



ROYAL EXPORTERS

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Phone : +91 98985 58999 | +91 63549 19990

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