



«Kerameya» LTD

47, Pogranychna str., Sumy, Ukraine, 40012
Phone (code) +38 0542 68 35 72

E-mail: office@kerameya.com.ua
www.kerameya.com.ua



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KERAMEYA

KERAMEYA LTD
(Sumy, Ukraine) was
established as a joint venture
between US Private Equity Fund
EEGF and TechnoKeramService
(TKS) back in 2007.

KERAMEYA
is a specialized
manufacturer of high
quality ceramics
construction materials

such as facing bricks
TM «KlinKeram»

clinker paving bricks
TM «BruKeram»

and ceramic blocks
TM «TeploKeram»

COMPANY

CAPACITY OF PRODUCTION LINES:

60 mln. standard bricks / year
– facing bricks (TM «KlinKeram»)

10 mln. standard bricks / year
– clinker paving bricks (TM «BruKeram»)

90 mln. standard unit / year
– ceramic blocks (TM «TeploKeram»)

Our production lines are fitted with modern equipment from Instalat, Handle, Lingl, Bedeschi, Ceric, and Ukrainian manufacturer «Techno–Mash–Service». Control systems and software from Siemens and «Elius–M».



Each stage of the production process is fully controlled and corresponds to the norms specified in the Production Control Certificate No 1397 – CPD – 0277 (first issued on 29 September 2009). The production process is certified according to ISO 9001.

KERAMEYA exports its products to Poland, Romania, Lithuania, Moldova, Kazakhstan, Georgia, Russia, Belarus and Mongolia.

KERAMEYA development strategy is to produce the full range of heavy clay up to roof tiles, extruded floor tiles and insulating ceramics to protect settlements from the motorway noise.

The synergy of qualified personnel, modern production process, equipment and environmentally friendly raw materials from their own quarry can satisfy almost every customer.



STATYBOS PRODUKCIJOS CERTIFIKAVIMO CENTRAS
Linkmenų g. 28, LT-08217 Vilnius, Lietuvos Respublika

CERTIFICATE OF FACTORY PRODUCTION CONTROL

1397 - CPD - 0277

In compliance with the Directive 89/106/EEC of the Council of European Communities of 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to the construction products (Construction Products Directive - CPD), amended by the Directive 93/68/EEC of the Council of European Communities of 22 July 1993 enforced in the Republic of Lithuania by the Building Technical Regulation STR.1.01.04 it has been stated that the construction product

category I clay masonry units

types

HD ceramic klinker bricks

intended use

for decorative masonry of external walls

produced by the manufacturer

“Kerameya” Ltd,
Pogranychna street, 47, Sumy, 40012, Ukraine
company code 34327895

in the factory

“Kerameya” Ltd
Pogranychna street, 47, Sumy, 40012, Ukraine

is submitted by the manufacturer to the initial type-testing of the product, a factory production control and to the further testing of samples taken at the factory in accordance with a prescribed test plan and that the notified body – VI Statybos produkcijos sertifikavimo centras (SPSC), Vilnius, Republic of Lithuania – has performed the initial inspection of the factory and of the factory production control and performs the continuous surveillance, assessment and approval of the factory production control.

This certificate attests that all provisions concerning the attestation of factory production control described in the Annex ZA of the standard

EN 771-1:2003, EN 771-1:2003/A1:2005

were applied.

This certificate was first issued on 29-09-2009 and remains valid as long as the conditions laid down in the harmonised technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Validity of the certificate can be checked at <http://www.spse.lt>

Vilnius,
29 September 2009



Robertas Encius,
Director

The attraction of bricks
and pavers is in their
individuality. They are
available in a great variety
of colors.

They do not lose
any of their attractive
properties as the time
goes by – on the contrary,
they become more
beautiful and expressive
day by day.

THE
SECRET
OF
OUR
BRICKS

The secret of our bricks
and clinkers:
Only local clays and
an accurate production
and firing process.

Bricks and pavers from
KERAMEYA can build the
base for the design
of your projects

«KlinKeram» CERAMIC BRICKS



DECLARATION OF PERFORMANCE

- 1

Unique
identification code of the
product type: Ceramics
(category – for masonry)
- 2

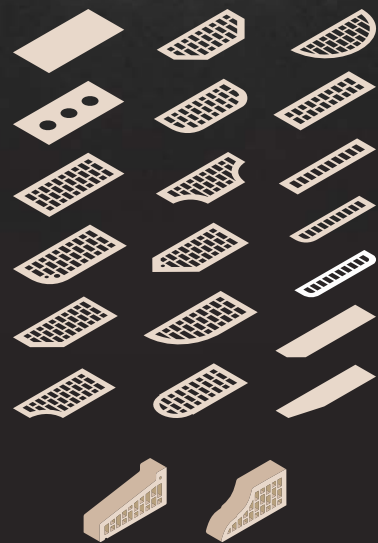
Intended use:
For decorative masonry
of external walls.
- 3

Declared performance: →

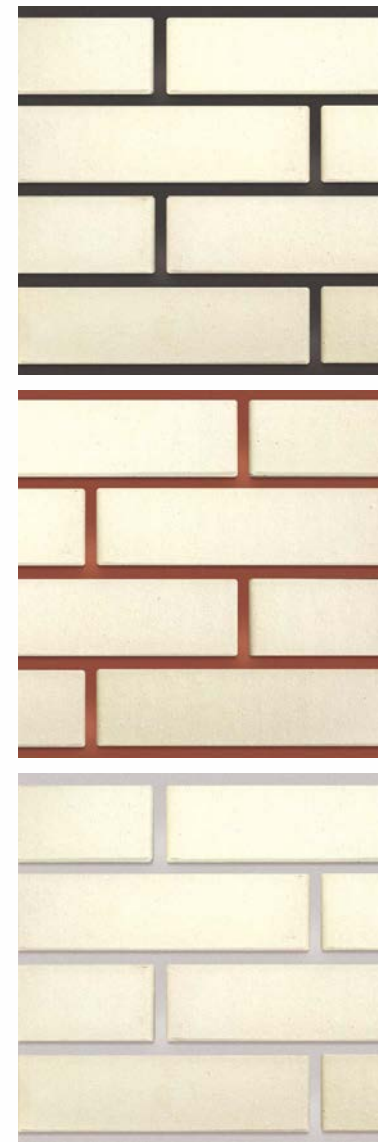
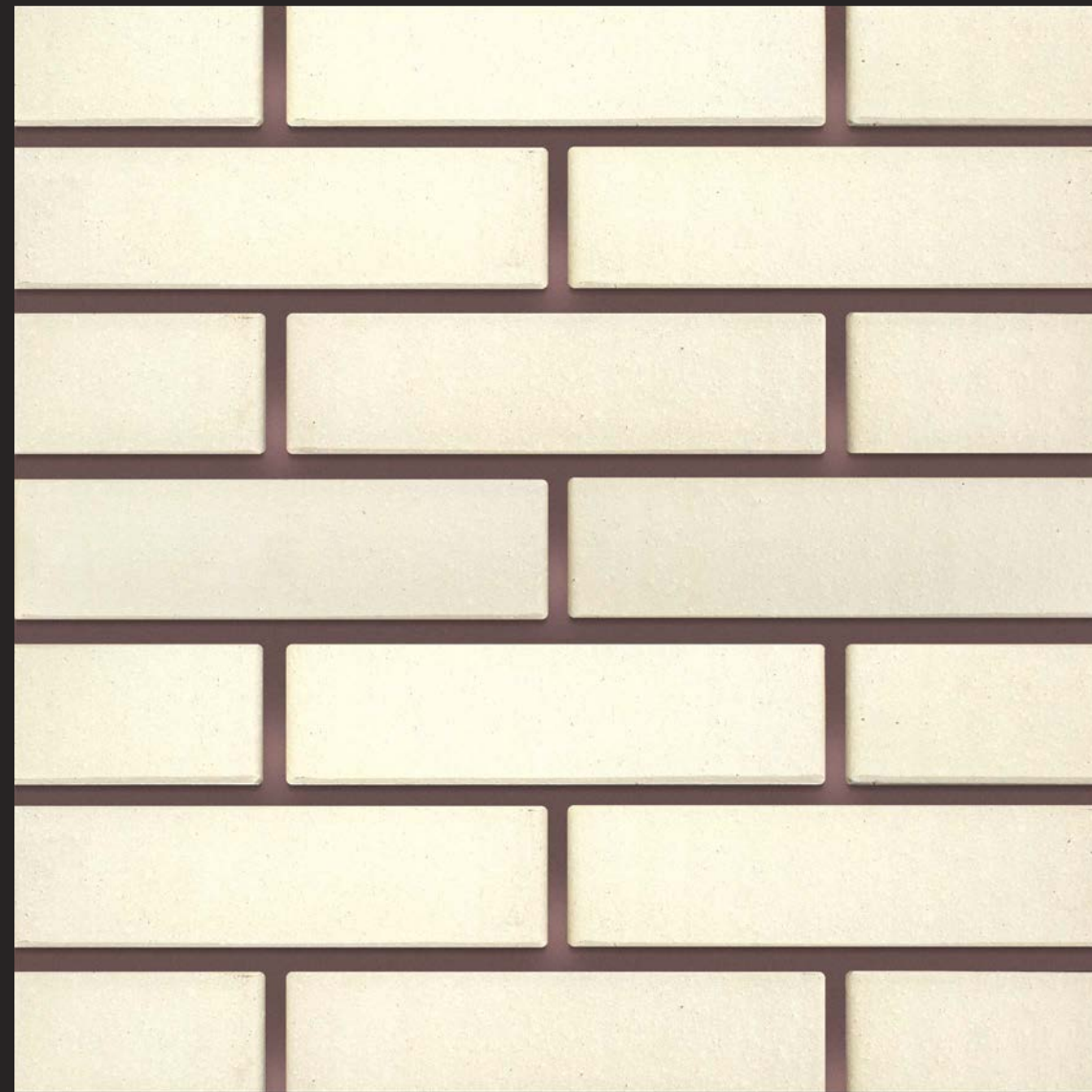
List of essential characteristics as determined in the harmonized technical specifications.	Declared performance, expressed by level or class, or in a description, related to the corresponding essential characteristics. 'NPD' (No Performance Determined) is indicated where no performance is declared.
Dimensions, mm	250x120x65
Tolerances of the mean value, mm	T2
Range, mm	R2
Configuration	≤37
Tolerance category	D2
Normalized compressive strength, N/mm ²	≥30
Freeze, cycles The test is performed in accordance with the LST CEN / TS 772–22:2006	F2
Water absorption,%	≤ 6,0
Active soluble salts content	S2
Reaction to fire	A1
Hazardous substances	1 class



PEARL



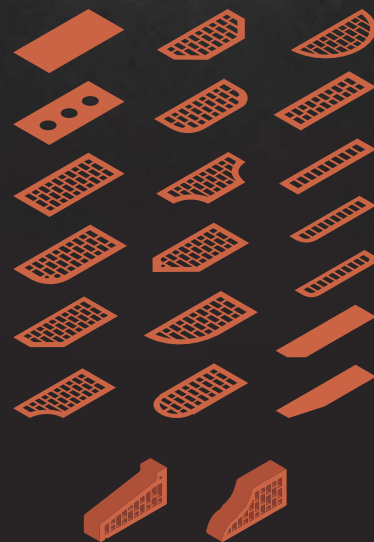
KlinKeram



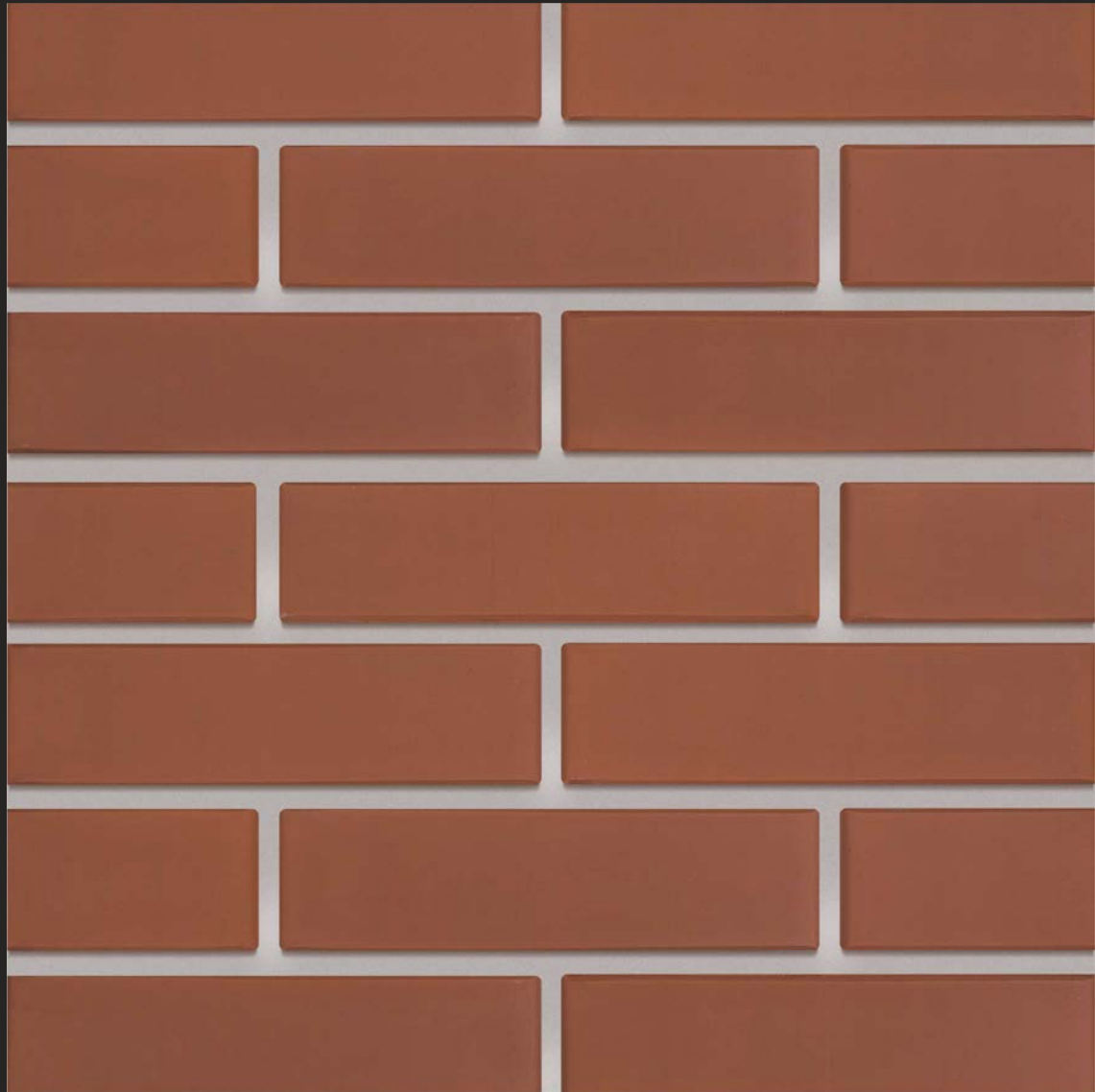
KERAMEYA



RUBY



KlinKeram



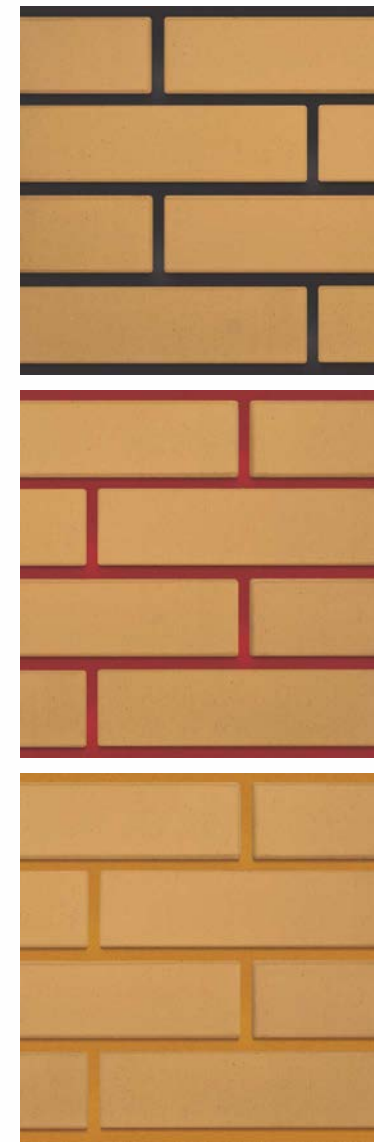
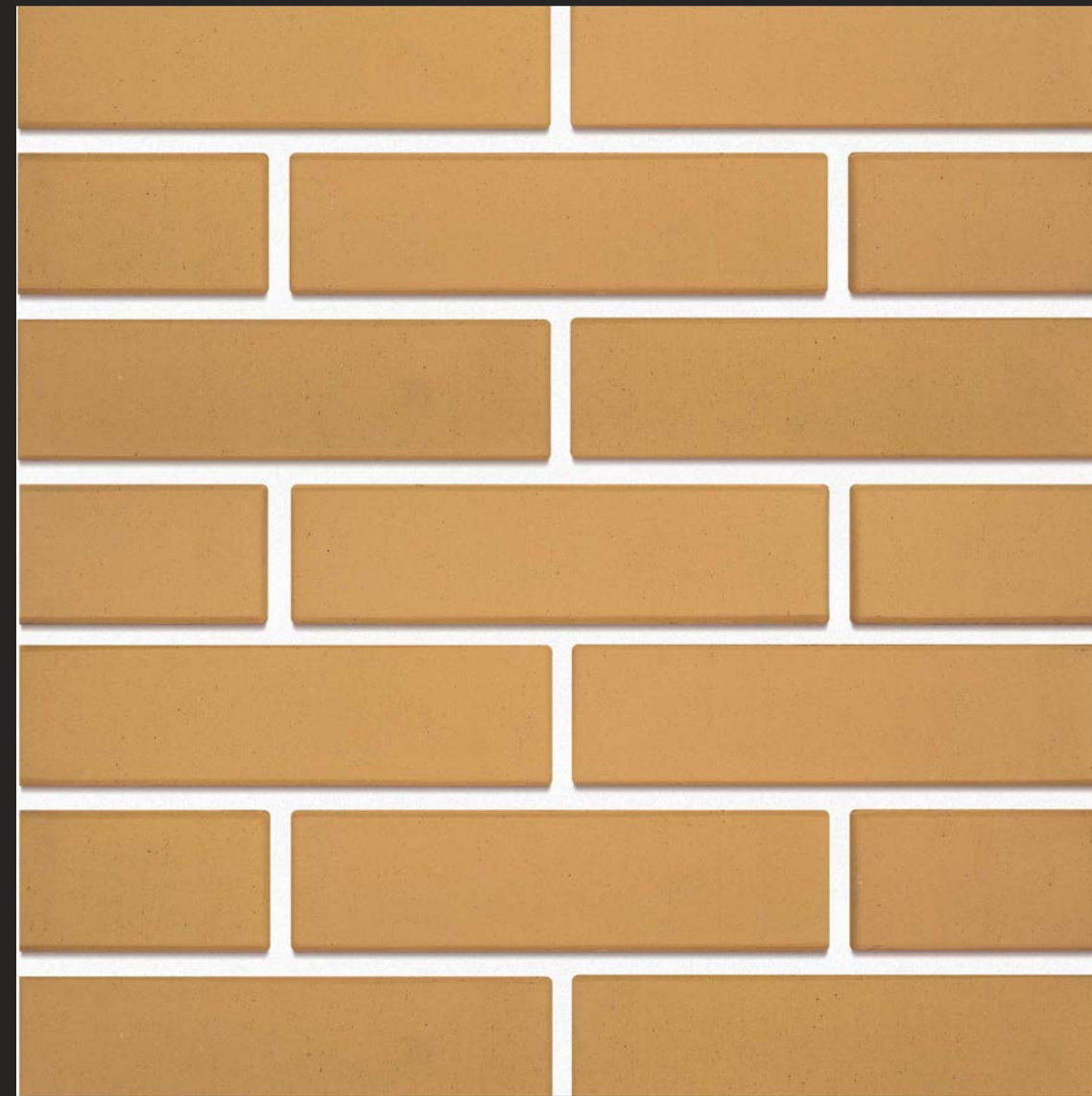
KERAMEYA



YANTAR



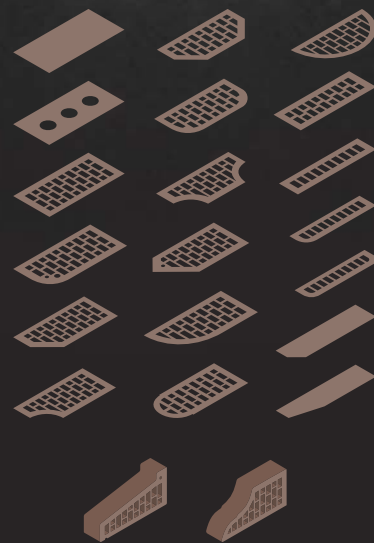
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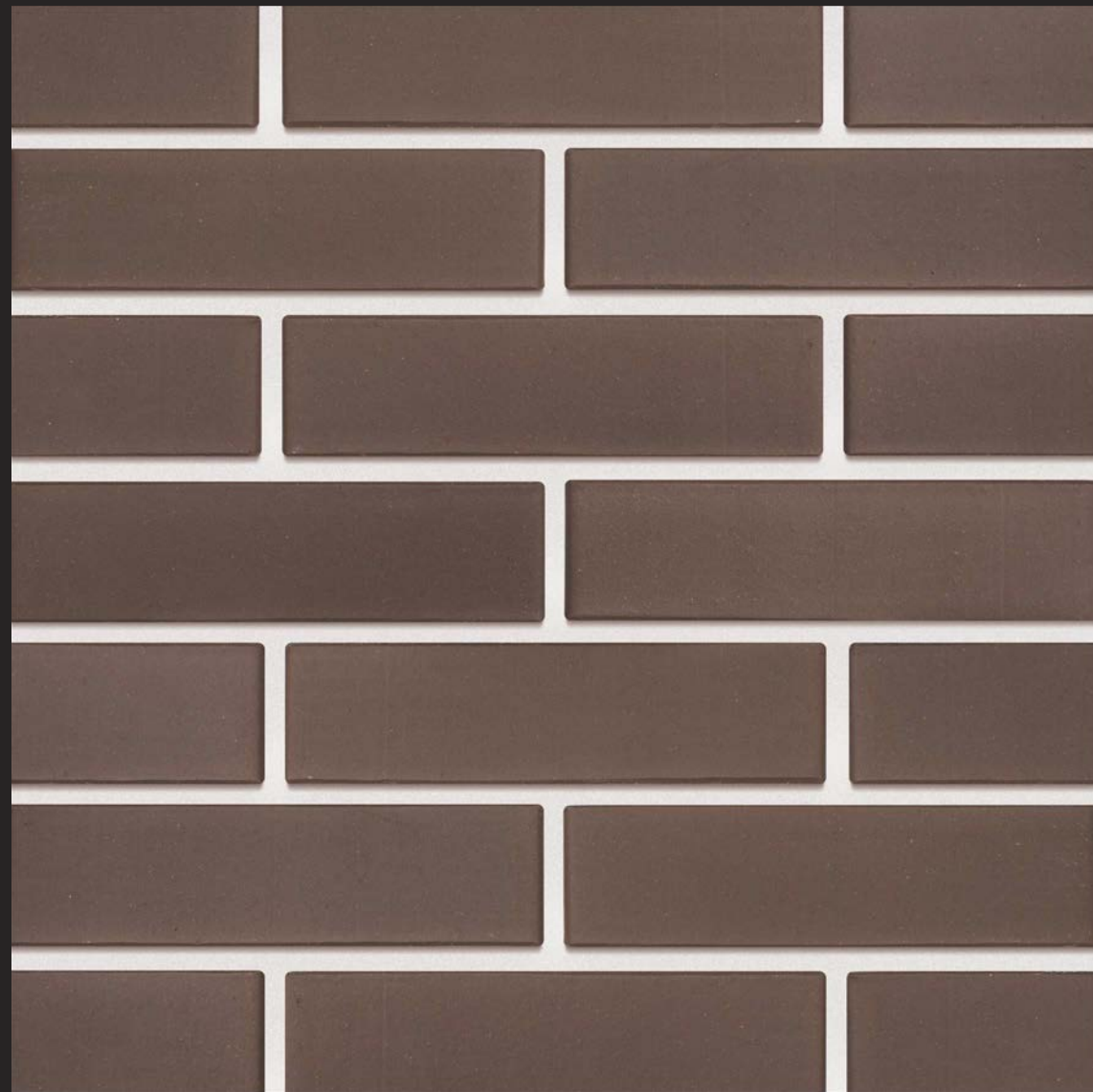
KERAMEYA



ONYX



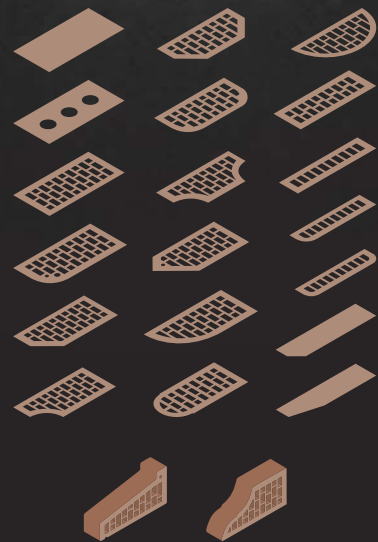
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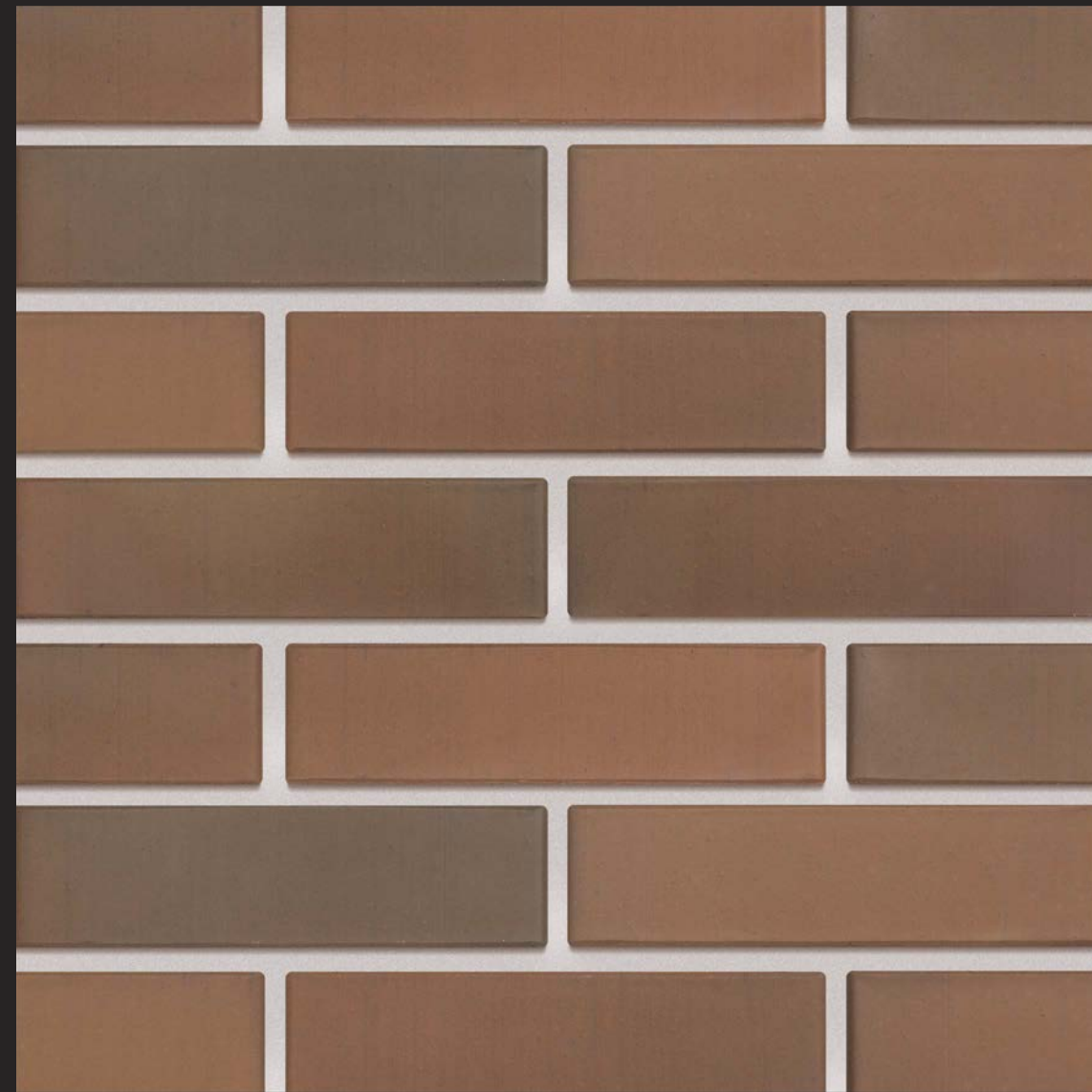
KERAMEYA



MAGMA
TOPAZ



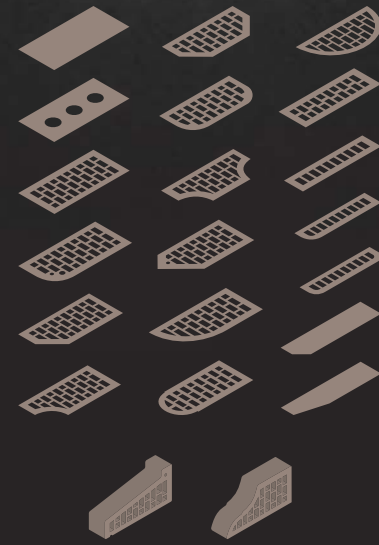
KlinKeram



KERAMEYA



**MAGMA
DIABAZ**



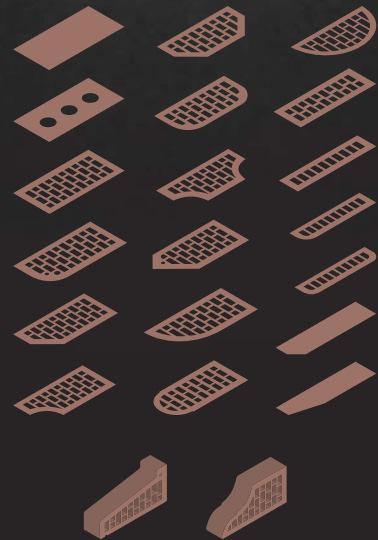
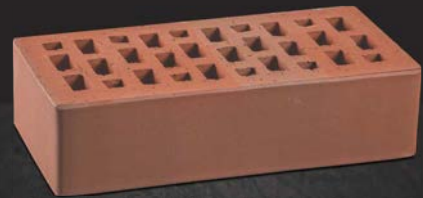
KlinKeram



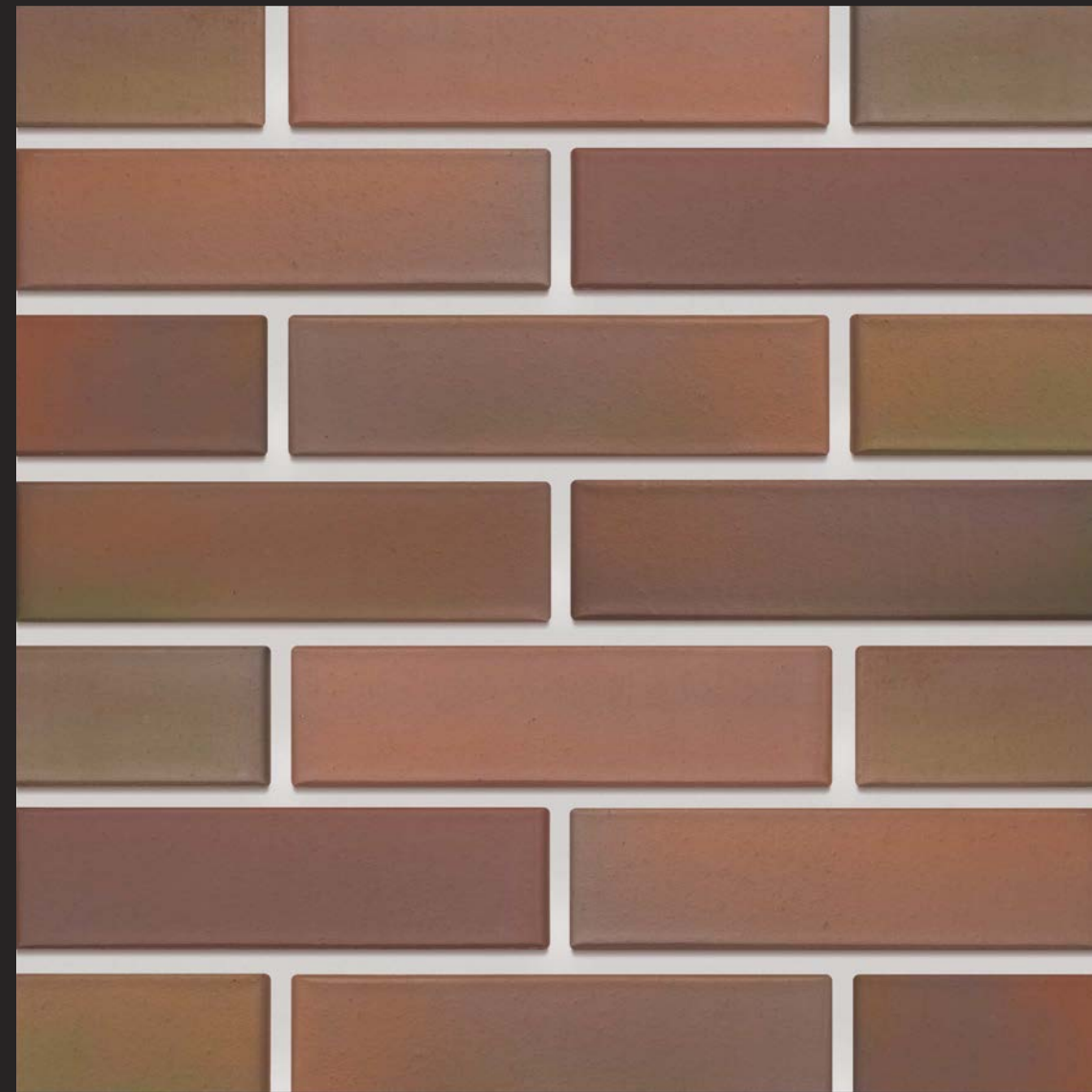
KERAMEYA



**MAGMA
GRANIT**



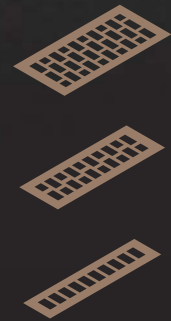
KlinKeram



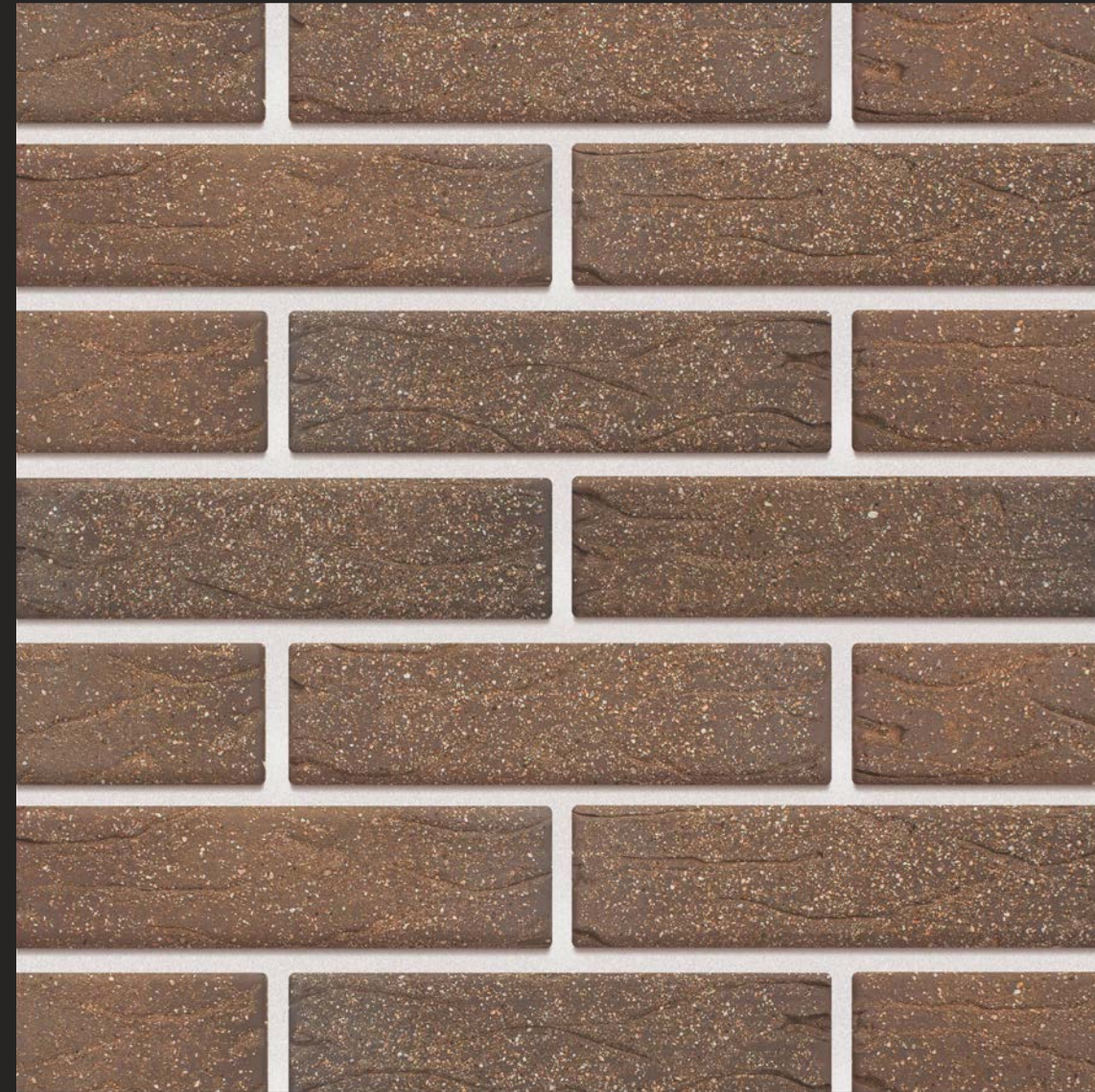
KERAMEYA



RUSTIKA GRANIT 23



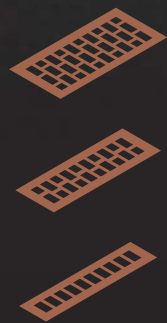
KlinKeram



KERAMEYA



RUSTIKA GRANIT 32



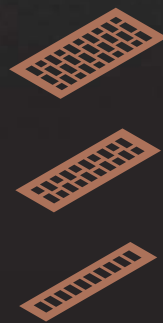
KlinKeram



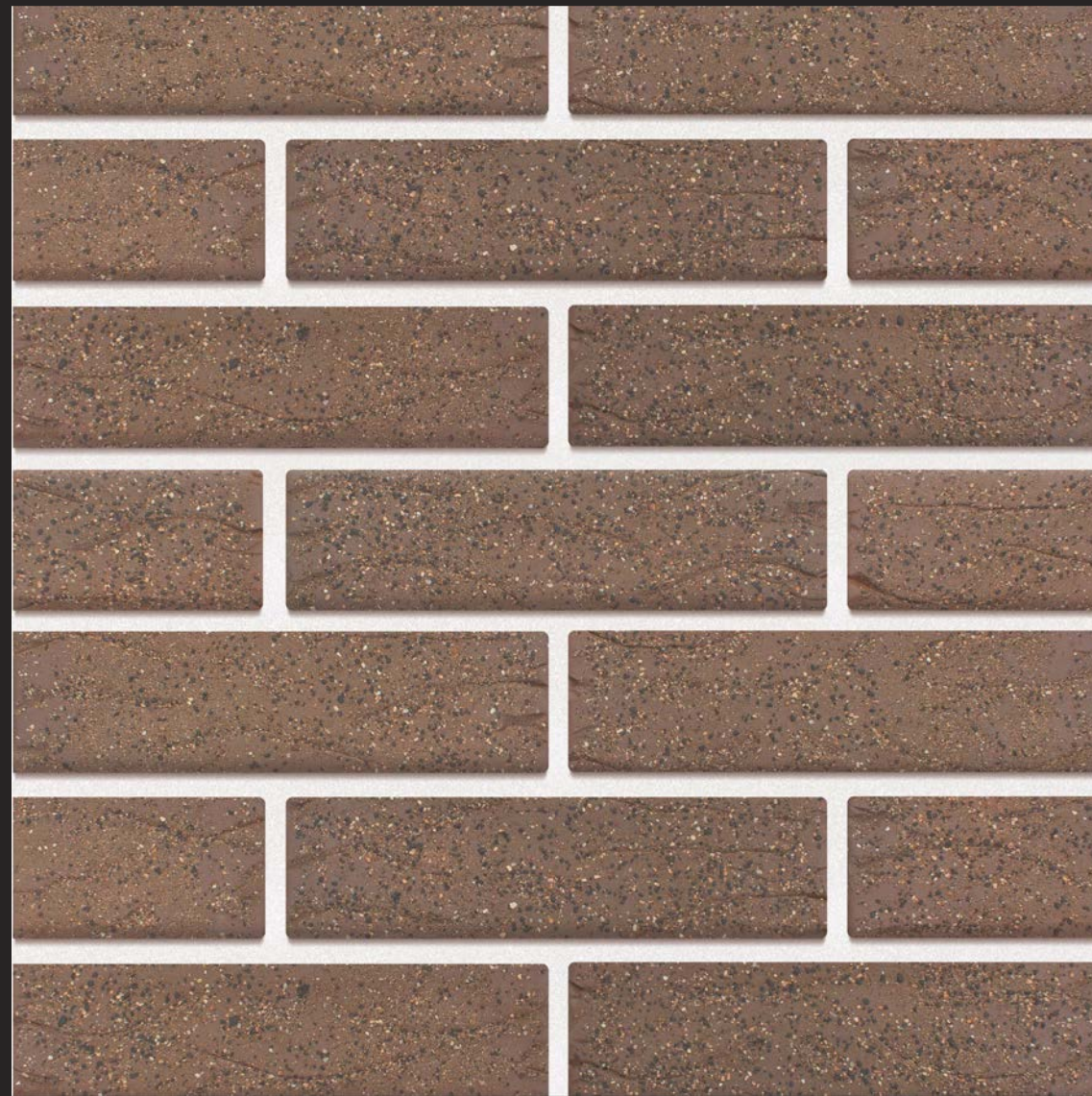
KERAMEYA



RUSTIKA GRANIT 43



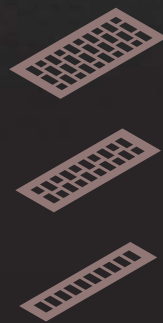
KlinKeram



KERAMEYA



RUSTIKA GRANIT 53



KlinKeram



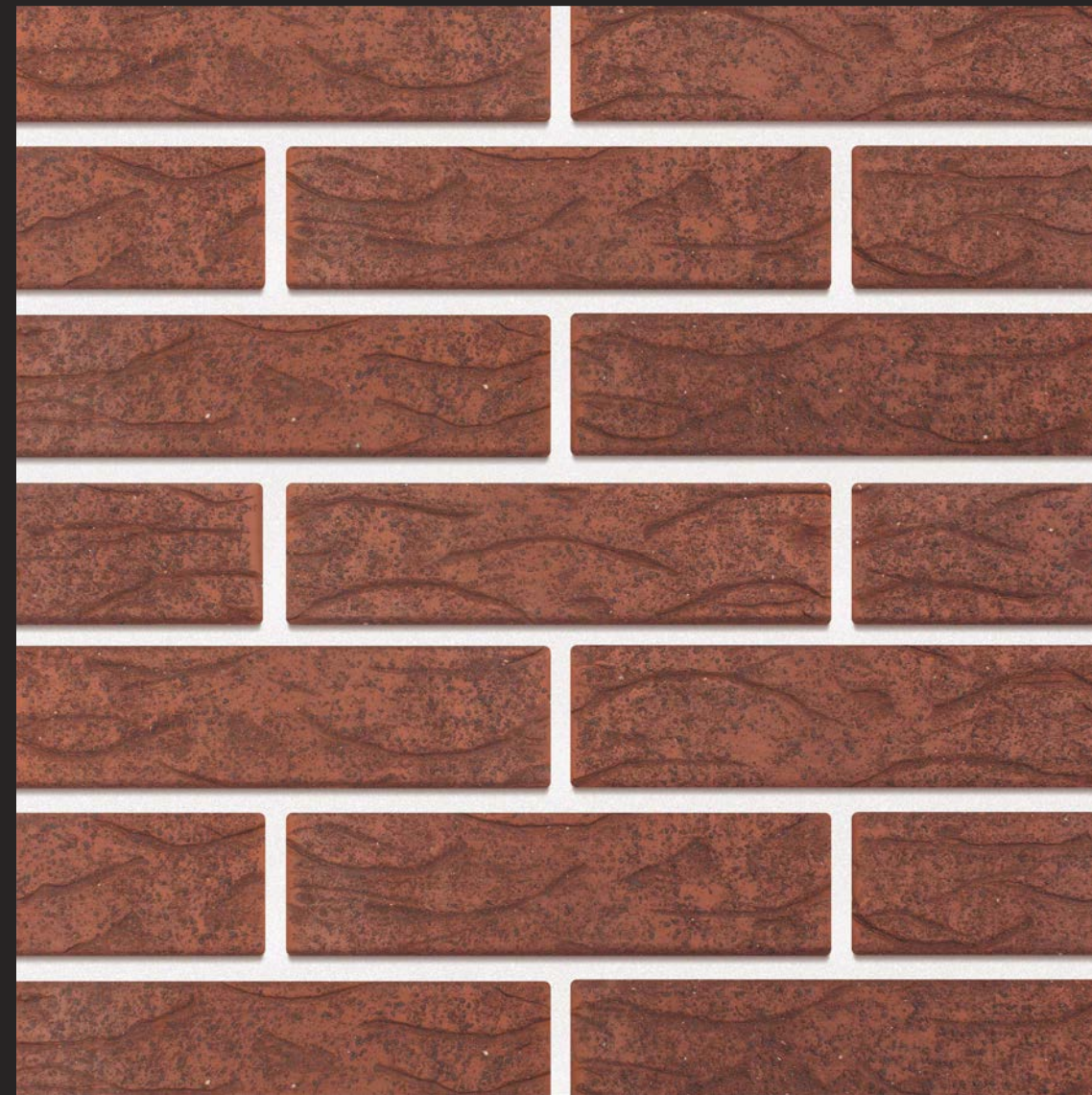
KERAMEYA



RUSTIKA RUBY 13



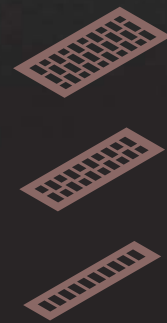
KlinKeram



KERAMEYA



**RUSTIKA
ONYX 73**



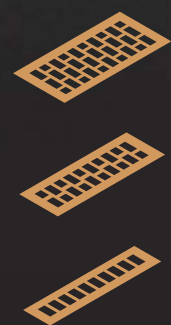
KlinKeram



KERAMEYA



RUSTIKA
TOPAZ 3



KlinKeram



KERAMEYA

ASSORTMENT
RANGE OF
“KLINKERAM”
BRICKS



PEARL



RUBY



YANTAR



ONYX



MAGMA TOPAZ



MAGMA DIABAZ



MAGMA GRANIT



RUSTIKA GRANIT 23



RUSTIKA GRANIT 32



RUSTIKA GRANIT 43



RUSTIKA GRANIT 53



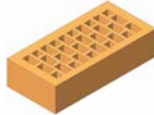
RUSTIKA RUBY 13



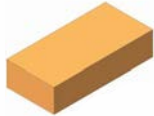
RUSTIKA ONYX 73



RUSTIKA TOPAZ 3



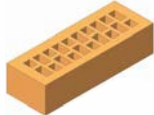
250x120x65 **1NF**



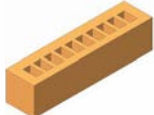
250x120x65 **1NF**



250x120x65 **1NF**



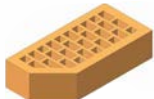
250x90x65 **3/4 NF**



250x60x65 **1/2 NF**



250x120x65 **F1**



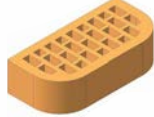
250x120x65 **F2**



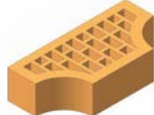
250x120x65 **F3**



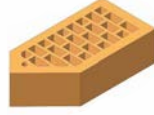
250x120x65 **F4**



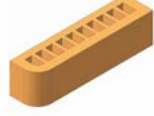
250x120x65 **F5**



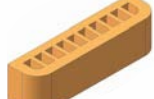
250x120x65 **F6**



250x120x65 **F7**



250x60x65 **F8**



250x60x65 **F9**



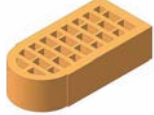
250x120x65 **F14**



250x120x65 **F16**



250x120x65 **F17**



250x120x65 **F18**



250x120x65 **F20**



250x60x65 **F21**



250x60x65 **F22**

«BrukkKeram»
CLAY
PAVERS



DECLARATION
OF PERFORMANCE

- 1
Unique identification code
of the product type:
Ceramic products for
paving roads.
- 2
Intended use:
Clay pavers for external
pedestrian and vehicular
use for flexible laying.
- 3
Declared performance: →

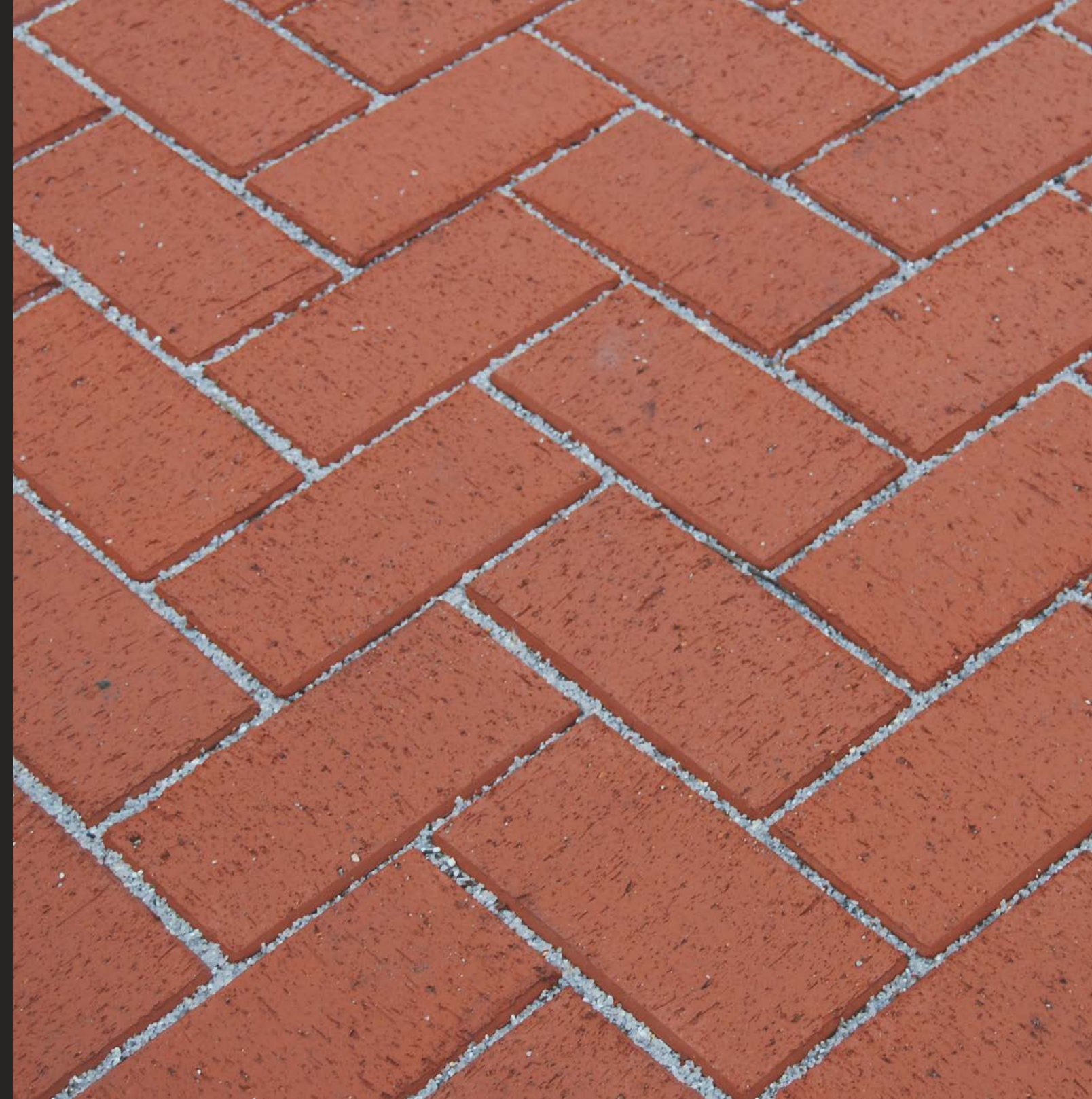
List of essential characteristics as determined in the harmonized technical specifications.	Declared performance, expressed by level or class, or in a description, related to the corresponding essential characteristics. 'NPD' (No Performance Determined) is indicated where no performance is declared.
Dimensions, mm	200x100x45
Size range, mm	R1
Breaking strength , N / mm ²	T4 ≥80
Abrasion resistance	A3
Slip resistance, USRV	U3
Frost resistance, cycles	Fp100



ONYX



BruckKeram



RUBY



KERAMEYA



**MAGMA
TOPAZ**



BrukKeram



**MAGMA
YANTAR**



KERAMEYA



**MAGMA
GRANIT**



BruckKeram



**MAGMA
DIABAZ**



KERAMEYA