

monolith

VOGUSH SURFACES

1200x
1800mm

3001 PLAIN WHITE

AVIRA BIANCO



BLOOM WHITE



CALACATTA AVERIO



CALACATTA BOSCO



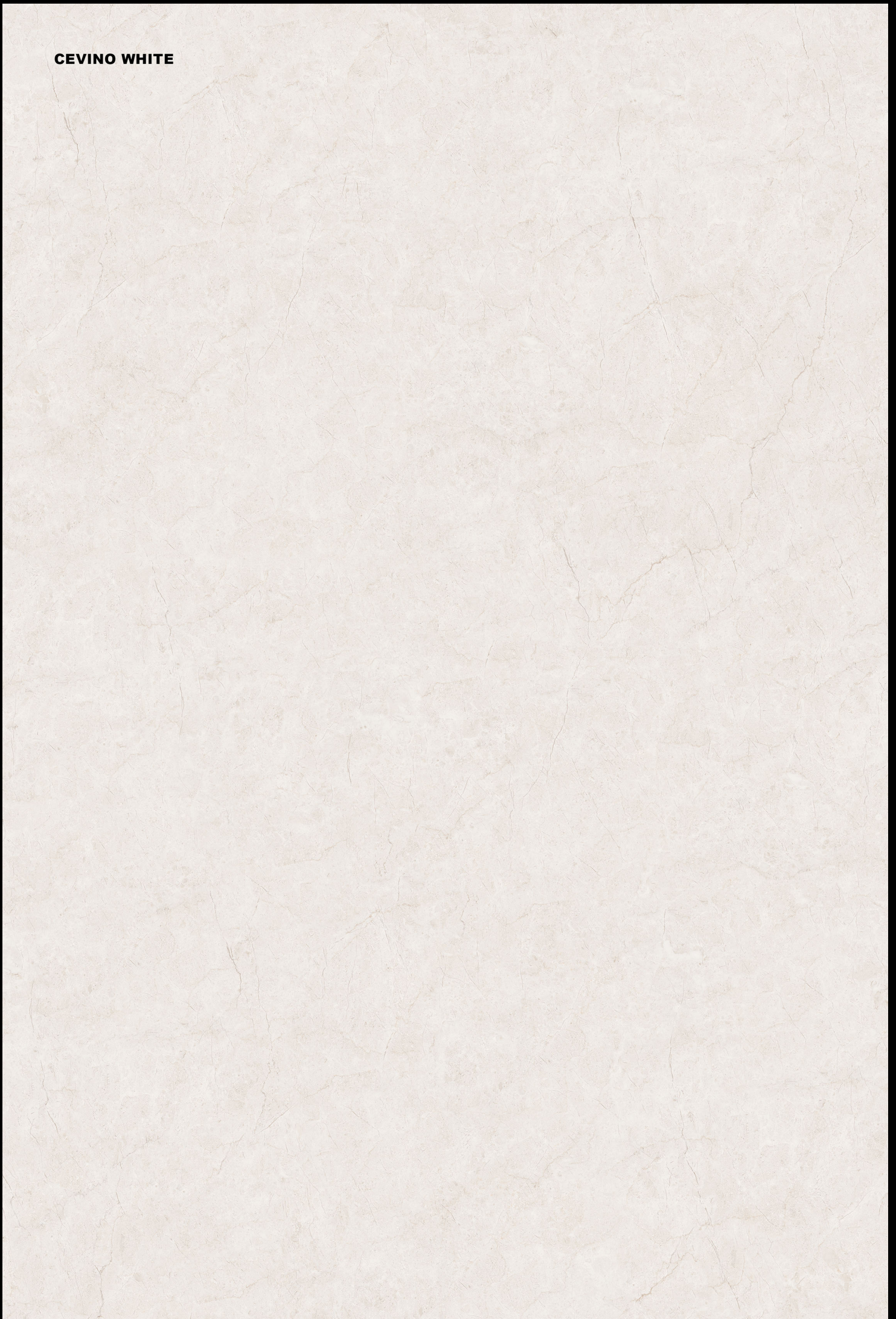
CALACATTA BROMO



CALACATTA JEWEL



CEVINO WHITE



CRYSTOS WHITE



ENDLESS AVIONA BIANCO



ENDLESS BERGAMO BIANCO



ENDLESS CALACATTA BELGIA



ENDLESS CALISTO WHITE



ENDLESS DOVER BIANCO



ENDLESS EGON ICE



ENDLESS GRAVEL ICE



ENDLESS PRISMA WHITE



ENDLESS VEGA ICE



IMPULSE ICE



LYRIS WHITE



MICHELANGELO



OCEAN ICE



RETRO WHITE



STATUARIO BERLIN



STATUARIO LASA



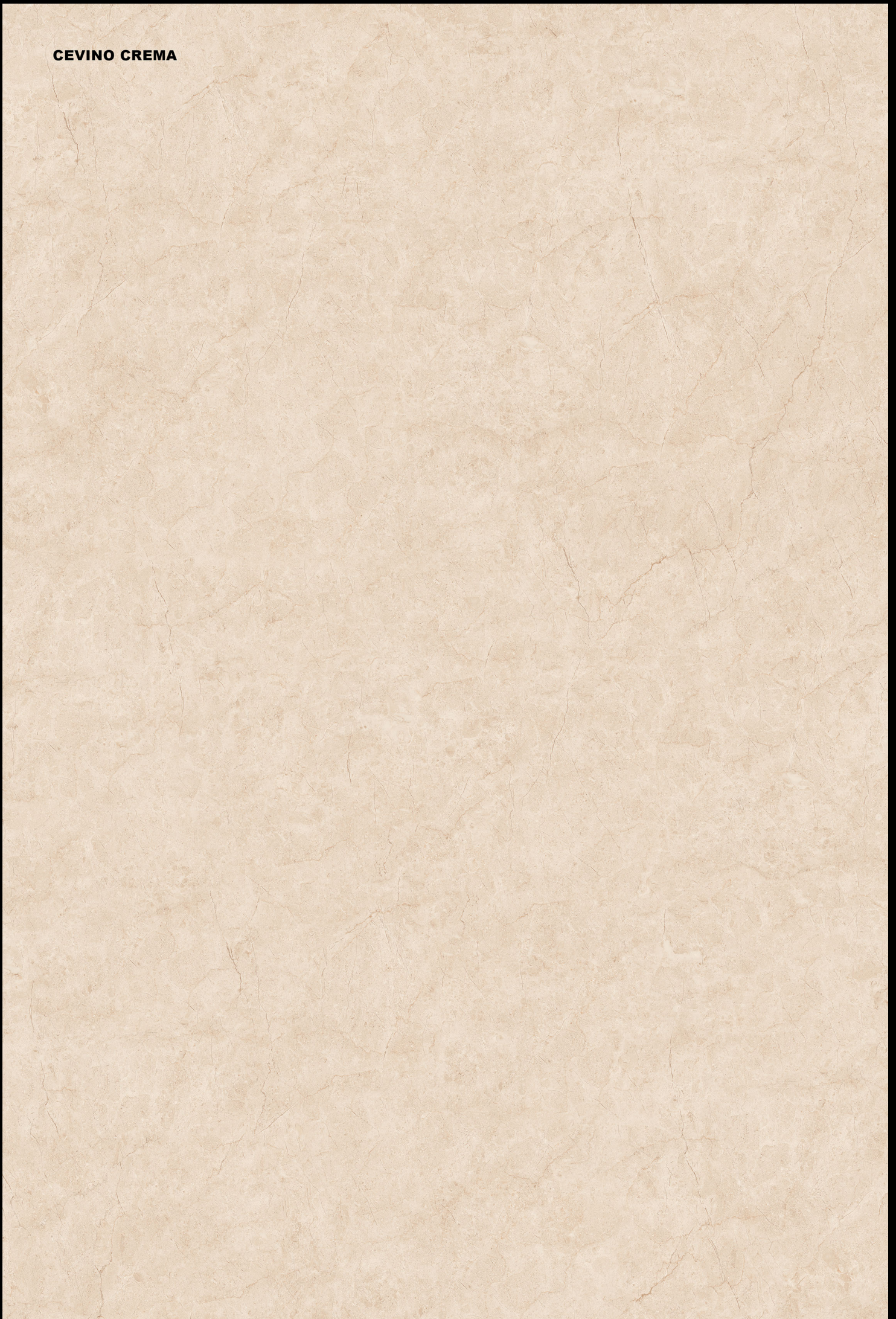
STATUARIO ORACLE



AVIRA BEIGE



CEVINO CREMA



ENDLESS AVIONA CREMA



ENDLESS BRECCIA AURORA



ENDLESS CIENA CREMA



ENDLESS DAZZLE CREMA



ENDLESS DOVER CREMA



ENDLESS EGON CREMA



ENDLESS MEKMAR BEIGE



ENDLESS NICOLE BEIGE



ENDLESS ORION BEIGE



ENDLESS POLARIS CREMA



ENDLESS TRAVERTINE BEIGE



ENDLESS VEGA PEARL



GALVANIC CREMA



LUMINUS CREMA



TERIX PEARL



VIELLA BEIGE



CERROS GREY



ENDLESS BERGAMO GREY



ENDLESS DAZZLE SILVER



ENDLESS ORION_SILVER



GALVANIC GREY



TECHNICAL SPECIFICATION OF MONOLITH FULLBODY VITRIFIED TILE

TEST DISCRIPTION			
CHARACTERISTIC	TEST METHOD	STANDARD AS PER ISO-13006/EN14411 GROUP	ACCORD VALUE
Deviation in Length	IS-13630-1	±0.50%	±0.10%
Deviation in Width	IS-13630-1	±0.50%	±0.10%
Deviation in Thickness	IS-13630-1	±5.00%	±5.00%
Straightness of Sides	IS-13630-1	±0.50%	±0.10%
Rectangularity	IS-13630-1	±0.60%	±0.15%
Surface Flatness	IS-13630-1	±0.50%	±0.20%
Surface Quality	IS-13630-1	Min. 95%	Min. 95%
PHYSICAL PROPERTIES			
Water Absorption	IS-13630-2	≤0.50%	≤0.50%
Modulus of Rapture(N/mm ²)	IS-13630-6	Min. 35N/mm ²	Min. 37N/mm ²
Breaking Strength(N)	IS-13630-6	< 7.5mm-700N ≥ 7.5mm-1300N	≤ 7.5mm-1000N ≥ 7.5mm-1400N
Moisture Expansion(mm/m)	IS-13630-3	0.06 Max	0.01 Max
Scratch Hardness of Surface	IS-13630-13	Min. 4	Min. 4
Resistance of Surface Abrasion(Glazed Tiles)	IS-13630-11	As pr Mfg.	Class II Min.
Co-Efficient of Linear Thermal Expansion	IS-13630-4	As pr Mfg.	6.5x10 ⁻⁶ Max.
Thermal Shock Resistance	IS-13630-5	10 Cycles Min.	10 Cycles Min.
Crazing Resistance	IS-13630-9	As pr Mfg.	5 Cycles at 7.5Bar Pressure
Impact Resistance-Coefficient of Restitution	IS-13630-14	As pr Mfg.	0.55 Min
Frost Resistance	IS-13630-10	As pr Mfg.	No Damage
Bulk Density (g/cc)	IS-13630-2	>2.0 gm/cc	>2.0 gm/cc
CHEMICAL PROPERTIES			
Resistance of Staining	IS-13630-8	Class I Min.	Class II
Resistance of Household Chemicals	IS-13630-8	Class AA Min.	Class AA
Resistance to Acids & Alkalis	IS-13630-8	As pr Mfg.	Min. Class A
Slip Resistance	150-13006/EN1444 Group B A	As pr Mfg.	As pr Mfg.

PACKING DETAIL

No.	Size	Thickness (approx.)	Pieces/Box	Area/Box	Wt./Box (approx.)
01	1200x1800mm	15mm	1 pcs.	2.16 sq. mtr.	76 Kgs.

monolith

VOGUISH SURFACES

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