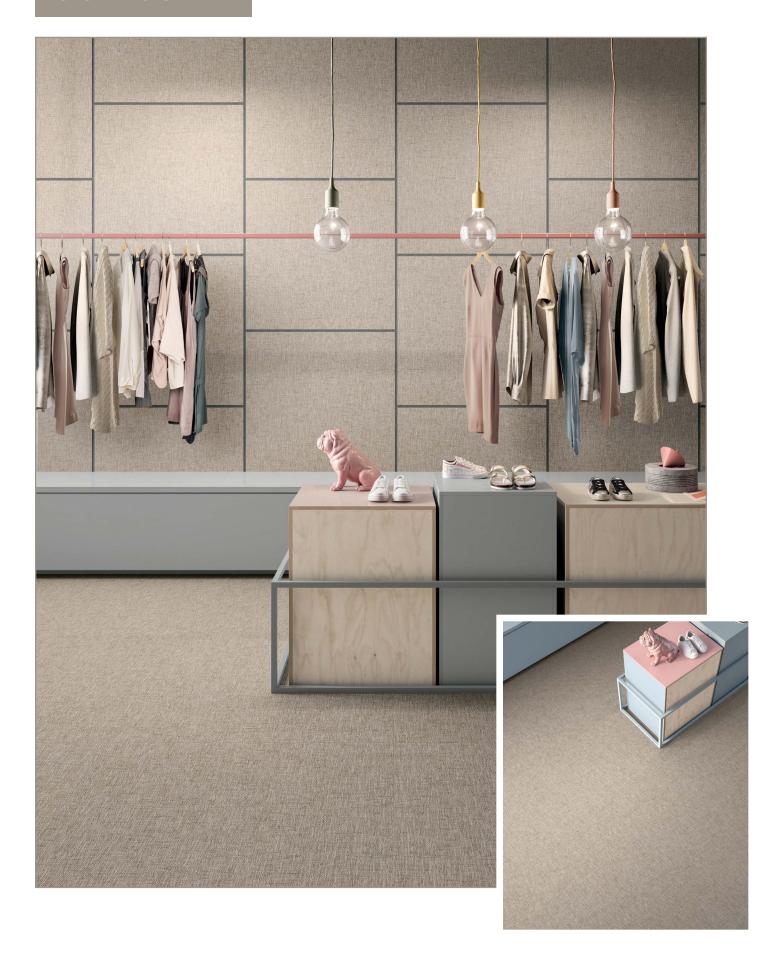




Inspired By Nature,

Made Possible By...







ELETEEC1224



ELETEEC24



24x24

ELETEECMOS22



2x2 mosaic: dark mix

ELETEEC24D



24x24: dark deco

ELETEECMOSHEX



hexagon mosaic: dark mix

ELETEECBN324



3x24 bullnose

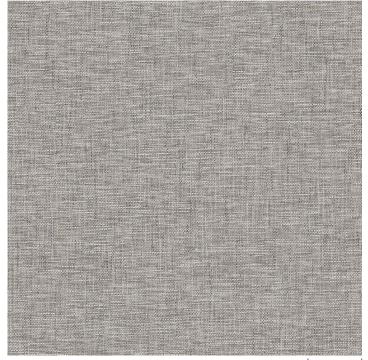




ELETEGR1224



12x24



24x24

ELETEGRMOS22



2x2 mosaic: dark mix

ELETEGR24D

ELETEGR24



24x24: dark deco

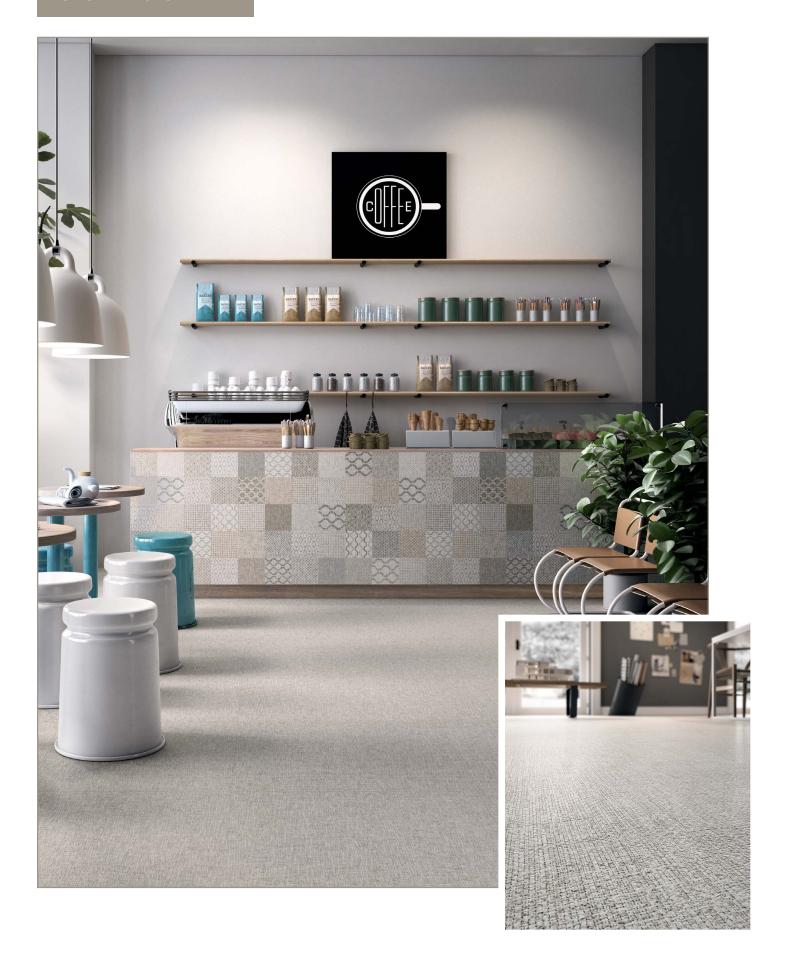
ELETEGRMOSHEX



hexagon mosaic: dark mix

ELETEGRBN324







ELETEPE1224



ELETEPE24



24x24

ELETEPEMOS22



2x2 mosaic: light mix

ELETEPE24D



24x24: light deco

ELETEPEMOSHEX



hexagon mosaic: light mix

ELETEPEBN324







ELETESA1224



12x24

ELETESA24



24x24

ELETESAMOS22



2x2 mosaic: dark mix

ELETESA24D



24x24 dark deco

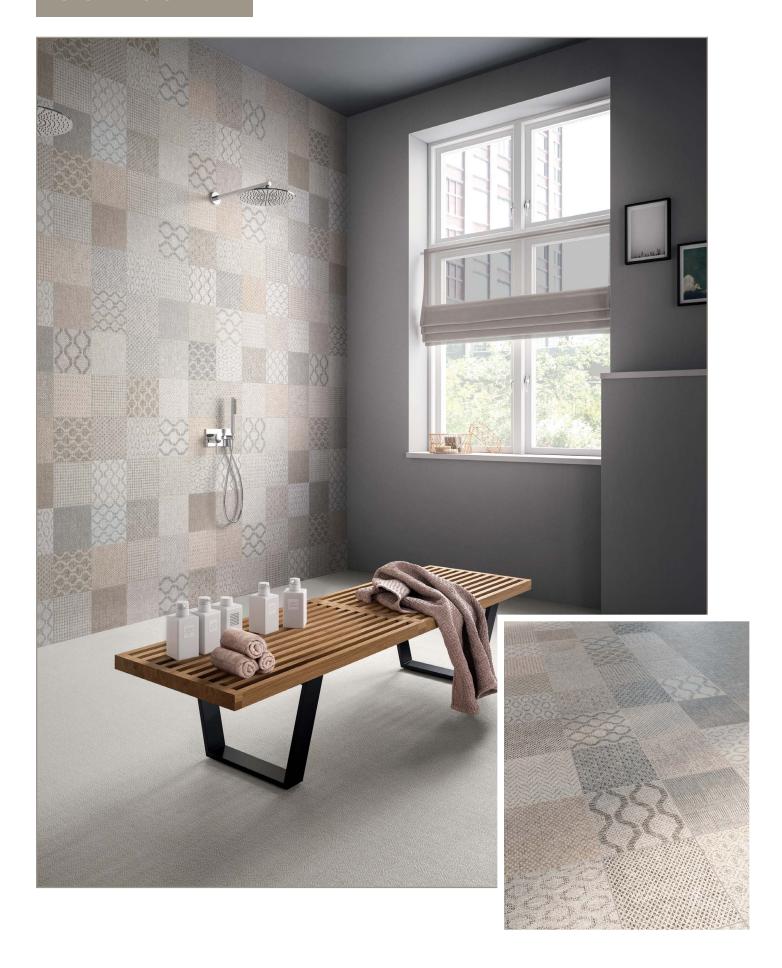
ELETESAMOSHEX



hexagon mosaic: dark mix

ELETESABN324





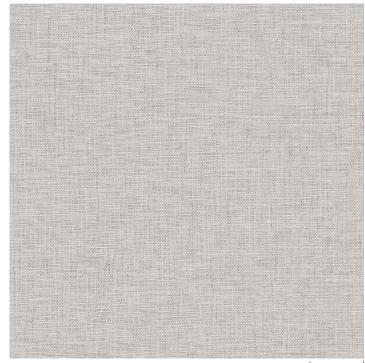


ELETEWH1224



12x24

ELETEWH24



24x24

ELETEWHMOS22



2x2 mosaic: light mix

ELETEWH24D



24x24: light deco

ELETEWHMOSHEX



hexagon mosaic: light mix

ELETEWHBN324



3x24 bullnose

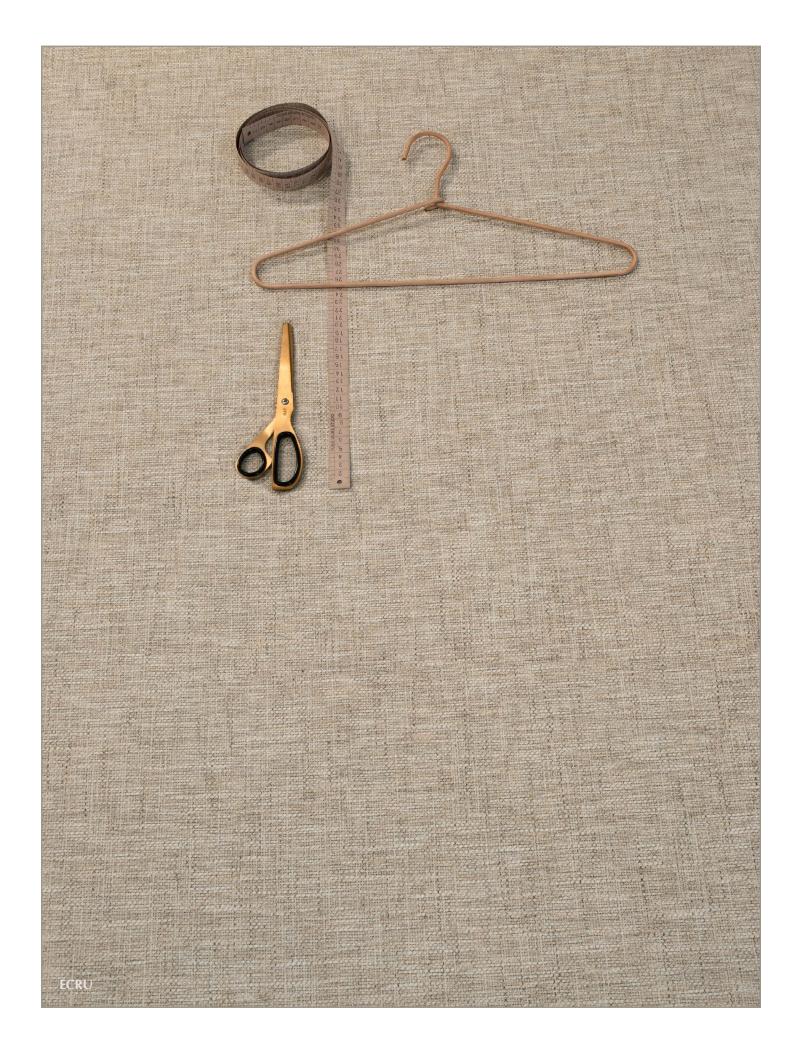


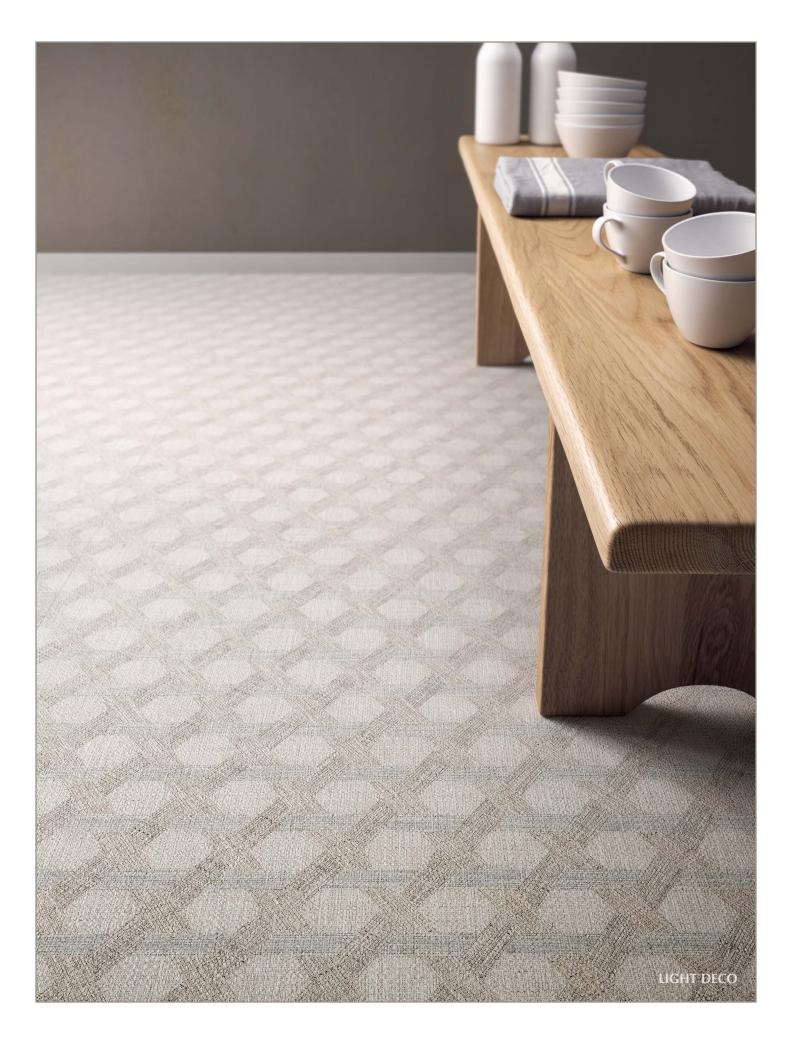
Patchwork Decos



Ecru: ELETEC88D, Grey: ELETEGR88D, Pearl: ELETEPE88D, Sand: ELETESA88D, White: ELETEWH88D

(48) 8x8 Assorted Decos *randomly mixed per box*





Applications Park heatilisters Park heat						
National Content Structure	Suggested Applications	Floor Wall Reside	ential Li	*Wear can vary gree	atly.	Pools Pools
Shade Variation V1		Plank Installation* Setting Setting Install the offset the width of the plank. For professional installation, the us	se of	tt/Pressed Rustic Rectified		Structured
Sliph Appearance Variation	Porcelain Type	through-body color-bodied glazed unglazed double-loaded other				
Slip Resistance ASTM C-1028 ASTM C-1028 ANSI A137.1 DIN 51097/51130 DN 51130 - **Po Industry Standard Amenia Manufactor		Uniform	light	Moderate	V4 ubstantial riation	# OF FACES:
Scratch Resistance MOH'S SCALE UNI EN ISO 10545.6 Stain Resistance ASTM C1378-04 UNI EN ISO 10545.14 Stain Resistance ASTM C373-04 UNI EN ISO 10545.14 Stain Resistance ASTM C373-04 UNI EN ISO 10545.14 Stain Resistance ASTM C499-09 UNI EN ISO 10545.4 PASS ASTM C499-09 UNI EN ISO 10545.4 PASS Scratch Resistance 1. Talc (Talc) 2. Gypsum (Fingernail) 3. Calcite (Penny) 4. Flourite (Some Marbles) 5. Apatite (Knife Blade) Industry standard should be greater than 250 lbs or 50 N/MM2 PASS Scradard 1. Talc (Talc) 2. Gypsum (Fingernail) 3. Calcite (Penny) 3. Calcite (Penny) 3. Class 2: Residential floors w/minimal abrasive traffic Class 3: Residential floors w/minimal abrasive traffic Class 4: Medium commercial traffic Class 5: All commercial traff	ASTM C-1028 ANSI A137.1	DIN 51130 Page: Industry Standard/ADA Requirements **R11:Re Recommended Standard D for ADA Requirements **R11:Re Recommended Standard D for ADA Requirements **R11:Re Recommended Standard D for ADA Requirements **R11:Re	OCOF value	Class Typical Applications A Barefoot, but mainly dry aisles a B Shower rooms, pool surrounds disinfectant spray areas (plus al	, wet changing areas, I Class A areas) .g. steps into pools, foot baths,	≥18°
Chemical	Resistance MOH'S SCALE UNI EN ISO	1. Talc (Talc) 2. Gypsum (Fingernail) 3. Calcite (Penny) 4. Flourite (Some Marbles) 5. Apatite (Knife Blade) 6. Microline (Gla 7. Quartz (Ungla 8. Topaz (Granite 9. Corundum (Ru 10. Diamond (Di	nzed Porcelain) e) uby)	Resistance PEI RATING UNI EN ISO Class 2: I Class 2: I Class 3: I Class 4: I Class 5: A	Residential floors w/minima Residential interiors/light c Medium commercial applic All commercial application:	ommercial traffic cations s/heavy traffic
Breaking Strength ASTM C648 UNI EN ISO 10545.4 PASS ASTM C499-09 UNI EN ISO 10545.4 Facial Dimension flatness ±5mm ±.5% Chemical Resistance ASTM c499-09 UNI EN ISO 10545.02 Facial Dimension flatness ±6mm ±.5% Resistance ASTM C650 UNI EN ISO 10545.13 ASTM C650 UNI EN ISO 10545.13	Resistance ASTM C1378-04 UNI EN ISO	(hot water running) 4: Removed by manual cleaning (weak detergent) 3: Removed by mechanical cleaning (strong detergent) 2: Removed by immersion (24 hrs in suitable solvent) UN	DSORPTION TM C-373	Absorbs 05% Absorbs Impervious Vitreous Interior/Exterior Interior/Ext	Semi-Vitreous erior Indoor Use Only	Absorbs 7% + Non-Vitreous Indoor Use Only
Sustainable Sites Site selection SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29. Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT Indoor Environmental Quality CONSTRUCTION SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29. Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT Indoor Environmental Quality Low-Emitting Materials-Flooring Systems IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure Materials & Resources M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials. M&R CREDIT 4.1-4.2 Recycled Content: The sum of post consumer plus 1/2 of the pre consumer reps at least 10-20% of total value of materials: M&R CREDIT 5 Regional Materials: Materials M&R CREDIT 5 Regional Materials: Materials Materials: Materials of the project site.	Strength ASTM C648 UNI EN ISO	Industry standard should be greater than 250 lbs or ASTM c499-09 UNI EN ISO	thickness straightness squareness	±5mm ±.5% R6 ±6mm ±.5% R6 55 ±4.5mm ±.5% ASS ±1.1mm ±.5% UN	esistance TM C650 I EN ISO	result Acid Bases
to hazardous cleaning chemicals. IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC IEQ CREDIT 4.3 Low Emitting Materials: Flooring systems.	Information REQUIREMENTS FOR COMMERCIAL INTERIORS/NEW	Site selection SS CREDIT 1 Heat Island Effect-non roof Material with a solar reflectant index of at least 29. Energy & Atmosphere EA CREDIT 4 Green Power: Products that optimize energy performance for floors and walls using thermal conductivity. BTU-FT Indoor Environmental Quality Low-Emitting Materials-Flooring Systems IEQ CREDIT 3.1-7 Green Cleaning: Reducing occupants exposure to hazardous cleaning chemicals. IEQ CREDIT 4.1 Low Emitting Adhesives: Products less than 65 G/L VOC	1 Point 1 Point	M&R CREDIT 2 Construction Waste Management: Recycling salvaged construction waste in to new reusable materials. M&R CREDIT 4.1-4.2 Recycled Content: The sum of post consumer plus 1/2 of the pre consumer reps at least 10-20% of total value of materials. M&R CREDIT 5 Regional Materials: Materials manufactured within 500 miles of the project site. Innovation in Design ID CREDIT 1 Innovation in Design	70%	ne: ng name for this product i