

RikettTM

Quartz Tile

RQT School Applications





Rikett America Holding, Inc.

About Us

In 1952 Rieber & Sons and Tarkett, founded Rikett™ in Bergen, Norway to manufacture quartz flooring. Rikett invented Rikett Quartz Tile, (RQT), as an alternative to homogeneous tiles using asbestos and carbonites. During the 1950's, an enlightened environmental vision enabled Rikett to replace the harmful chemical asbestos with Quartz, a safe and abundant natural mineral. The new Rikett Quartz Tile was, and still is, vastly superior in strength, flexibility, and performance to all other composition floor tiles. For over 60 years, Rikett has successfully manufactured and sold over 2 Billion square feet of quartz tile worldwide. Currently, Rikett makes RQT with a hard-wearing, industrial grade polyurethane coating that does not require wax or floor finish. Rikett offers a 20-Year commercial wear-through warranty on RQT. Rikett launched RQT in the US market in 1999.

IN 2013 Rikett America's parent company, Rikett Asia Holding, Ltd., invested in two LVT manufacturing plants and launched its RESO Luxury Vinyl Tile & Plank lines, (LVT & LVP). Rikett's attractive collection of Wood, Stone and Abstract patterns reflect stunningly real, high-definition images of nature, creating a realistic floor that will enhance any decor. Rikett makes RESO LVT to high quality and environmental standards, using bio-based plasticizers, and is offered at an excellent value. Rikettseal™ Surface Technology requires no floor finish and allows RESO LVT to be easily cleaned and economically maintained for many years. RESO LVT comes with a 15-year commercial, and 25-year, transferrable Residential warranty.

Rikett's manufacturing facilities are ISO 9001, (Quality), ISO 14001, (Environmental) and ISO 18001, (Safety), certified. Rikett builds fully sustainable flooring products. It does not use any unknown recycled content, which may contain hazardous chemicals. Rikett's flooring does not contain Ortho-Phthalates, Formaldehyde or harmful chemicals. RQT and RESO LVT are 3rd party certified to meet or exceed the requirements for USGBC LEED v4 for VOCs in flooring, (CA #1350), as well as VOCs for adhesives and sealants. It also meets the requirements for the State of California High Performance Schools, (CHPS), and the CPSIA test for the safety of plastics in children's toys. RQT is FloorScore® certified by SCS Global Services. Regarding product transparency, Rikett is approved by mindful Materials.

Rikett's mission is to manufacture and sell the best quality products at the most competitive prices. We look forward to working with you on your new flooring projects.





RIKETT AMERICA HOLDING, INC. GENERAL INFORMATION

GENERAL POLICIES

- Rikett's office hours are Monday – Friday, 8:30am to 6:00pm Eastern Standard Time.
- Samples can be ordered 24/7 from www.rikett.net or www.materialbank.com.
- Technical information can be downloaded at www.rikett.net
- All customer PO's will be acknowledged by Rikett with an emailed Order Acknowledgement, (OA). Customers must sign and return the OA to complete the order approval process.
- Orders from inventory will ship 24-48 business hours from the time of an approved order.
- Orders placed with the factory may require 6-10 weeks of lead time from the date of an approved order.
- Rikett's offices will be closed on all US National Holidays, the Friday after Thanksgiving, Christmas week and other days, as notified, during the year.
- Rikett's manufacturing plant will close according to all national Holidays, including a 14-day shut down every year in February. Other closings, for maintenance, etc. will be noticed in advance.
- Requests for inventory availability, samples, etc. will be answered /fulfilled within 24 hours.
- Requests for information from the factory may take 24-48 hours to return

COMPANY INFORMATION:

US Corporate Headquarters

Rikett America Holding, Inc.
17800 Castleton Street, Ste 665
City of Industry, CA 91748
Toll Free: 855-745-3887
Fax: 855-745-3887
www.rikett.net

Billing/Payment Remittance

Rikett America Holding, Inc.
1634 Chestnut Hill Drive
Walnut, CA 91789
Att: Mr. Tony Li
tony@rikett.net

Samples:

samples@rikett.net
www.rikett.net
855-745-3887 xt 1
www.materialbank.com

Rikett Customer Service

service@rikett.net
Toll Free - 855-745-3887 xt 1

US Warehouse

Rikett America Holding, Inc.
c/o Tranco Logistics
2213 Polymer Drive
Chattanooga, TN 37421
Phone: (423) 308-2631

Rikett Sales & Marketing

2150 NJ-35, Suite 250
Sea Girt, NJ 08750
Attn: Harry Brownett
hb@rikett.net
Attn: Jessica Adams
Jessica@rikett.net
Ph & Fx: 855 - RIKETT-7 (745-3887)



The Benefits of Quality Quartz Tile

- **Durability:** RQT is manufactured with natural quartz minerals, which make it a very hard, durable and dimensionally stable tile that will not scratch, break or tear like other floor tiles. On the MOH's scale of hardness, Diamonds are the hardest mineral at 10. Quartz measures a 7 on the MOH's scale. The primary contents for VCT and LVT, Calcium Carbonate, or Limestone, measure a 3 on the MOH's scale. Clearly, Quartz is the toughest resilient flooring material.
- **Design Advantage:** Large format tiles, 24" x 24", offer a premium visual and design flexibility. Larger tiles install faster and have fewer seams. Designers love the vibrant colors and coordinated solid and tone-on-tone chip colors.
- **Quartz-strong tile provides superior durability:**
 - Homogenous, no color wear through
 - Highly resistant to impact and indentation
 - Resists scratches
 - Flexible, highly resistant to cracking
- **Performance:** RQT can be used in heavy commercial and industrial applications. It measures up to 3,500 PSI. Its excellent dimensional stability resists shrinkage, reducing seam gaps where bacteria might hide, which is an excellent feature for schools, healthcare facilities and grocery stores. It resists breaking and tearing better than other composition or multi-layer floors. RQT does not promote the growth of infectious organisms. RQT's absorption rate is 0.3%. VCT absorption can be as high as 13%. RQT's low absorption helps with stain resistance, cleaning, and infectious control.
- **Environmentally responsible:** Rikett™ quartz tile, (RQT), contains no less than 70% naturally abundant quartz minerals from the earth. Extraordinarily long life, locally sourced natural ingredients, and zero waste manufacturing practices make Rikett™ quartz tile a smart choice for your environmentally friendly building. Rikett™ quartz tile is 100% recyclable and adds excellent value to a LEED Scorecard. It is Certified by FloorScore® and passes the CA #1350 test required in LEED v4 EQC 4.3 for low VOC flooring materials. It also uses bio- based plasticizers, has no ortho-phthalates, and passes the CPSIA Materials Analysis test for the safety of plastics in children's toys.
- **Sustainability:**
 - ISO 14001 Certified Manufacturing Facility
 - 100% Virgin Vinyl – No unknown recycled content
 - 100% Recyclable
 - No-waste manufacturing process
 - 3rd Party "Certified Green" by MAS Labs – Low VOC's
 - CA #1350 VOC Test – Pass: Standard Method V1.1
 - CA - Collaborative for High Performance Schools (CHPS), EQ 7.1.2 - Pass
 - LEED v4 Values:
 - MR – 100% recyclable
 - EQc 4.1 Low Emitting Adhesives & Sealants
 - EQc 4.3 Low Emitting Flooring Materials – FloorScore®
- **Best in Class:** Rikett Quartz Tile (RQT) creates welcome and practical spaces where students and staff will thrive in schools. RQT is perfect for use in K-12 and University corridors, classrooms, cafeterias, labs, gyms, libraries, offices, dormitories, and loading docks. Easy and economical maintenance, combined with a 20-year wear-through warranty, make Rikett™ quartz tile the perfect flooring for all educational facilities.

- **Welcome heavy wheeled traffic:** Quartz tile is no stranger to forklifts, pallet jacks, hospital beds, carts, equipment, and displays. Quartz tile provides unprecedented performance with the resilient flooring industry's highest compressive strength. RQT uses 70% quartz and no filler that might weaken the structural integrity of the tile. On the Mohs Scale of Hardness for Minerals, with 10 being the hardest mineral, Diamonds are rated 10, Quartz is 7 and Calcium Carbonate is 3. Rikett Quartz Tile has a >3,000 psi. Most VCT publishes a psi specification no higher than 250 because it uses a very high percentage of calcium carbonate filler. It's no wonder why quartz tile performs so well!
- **Quality adhesives:** Ensure your floor receives the proper support in your demanding environment. Let our experts help you make the smart adhesive choice. Rikett recommends adhesives which cover variable application conditions, including troweled, spray and water-resistant systems. All of our adhesives are low VOC. They meet or exceed the requirements for LEED v4 – EQc 4.1 low-emitting adhesives and sealants. They also meet SCQMD and Bay Area standards.
- **Vibrant Colors, Unique Styles and Large 24" X 24" Designer Format:**
Rikett® Quartz Tile comes in 4 new styles and 63 stocking colors in a 24" x 24" size. A strong emphasis on patterned Gray and Beige neutrals is accompanied by coordinated accent colors and choice of traditional school colors. The new color-coordinated product lines by Rikett are:
 - Classic – Solid color tile with striations. Some old and some new colors. (24SKUs)
 - CAMO – Large chip pattern, tone-on-tone color. (7 SKUs)
 - Medley – Medium chip design, tone-on-tone color. (28 SKUs)
 - Rain – Micro-chip pattern, tone-on-tone color. (4 SKUs)
- **Begin saving right away:** Rikett® quartz tile provides a modest first cost coupled with the lowest Total Cost of Ownership (TCO). As a result, Rikett® quartz tile can supply the fastest return on your flooring investment. Why keep paying for expensive upkeep? Rikett® quartz tile's annualized maintenance cost can be between \$0.45 and \$0.79 per square foot depending upon your equipment and cost of labor. Compare this to the annual cost of VCT at between \$1.28 and \$2.00 per square foot, and you will see the savings add up quickly.
- **Maintenance is:** quick, easy, and inexpensive. Sweep, damp mop, or scrub with a neutral cleaner and use a little liquid cleaner/maintainer, if desired. Floor finish can enhance a gloss level to meet customer expectations. However, floor finish is not required. Please contact Rikett™ customer service for recommendations and advice on a maintenance regimen designed to fit your budget.
- **Begin with a clean floor.** After installation, a one-time thorough cleaning with a recommended neutral cleaner ensures you are starting with a clean surface. Rikettseal™, a commercial grade UV-Cured, polyurethane finish offers long-term protection against stains and soil, making the floor easy to keep clean. RQT's highly non-porous surface and extremely low absorption rate prevent stains and liquids from penetrating the tiles. RQT does not promote the growth of bacteria, mold, or infectious organisms.
- **Twenty-year commercial wear warranty:** At Rikett® quartz we are confident in the quality and durability of our tile, and we stand behind it – for 20 years. Rikett also offers a 1-year product defects warranty. Since 1952, when Rieber & Sons and Tarkett joined forces to form Rikett, in Bergen Norway, over 2 Billion square feet of quartz tile has been sold worldwide. Rikett has the veteran experience and proven track record in the global market to know how to manufacture effectively, and sustain customer satisfaction, with its quartz tile products.



BEST IN CLASS

Rikett™ Quartz Tile (RQT) is the smart choice for schools.

The mission of Rikett's Quartz Tile is to offer the best quality product at the most competitive price so you can provide your clients with the perfect balance of value, design and performance in a pleasing customer experience that will last a longtime.

ABOUT RIKETT

In 1952, Rieber & Sons and Tarkett founded Rikett in Bergen, Norway to manufacture Rikett Quartz Tile, (RQT), invented as an alternative to VAT. During the 1950's, a prescient environmental vision enabled Rikett to eliminate the harmful chemical asbestos in homogeneous flooring and replace it with Quartz, an abundant natural mineral. Rikett Quartz Tile was, and still is, vastly superior in strength and performance to all other commercial composition floor tiles and sheets. Since then, Rikett has successfully manufactured and sold more than 2 Billion square feet of quartz flooring worldwide as an alternative to VCT, VAT, VET, linoleum, epoxy, and other synthetic composition flooring.

Rikett Quartz Tile has a proven track record in school applications. Especially in dormitories, student centers, corridors, classrooms, cafeterias, gyms, libraries, offices and loading docks.

RIKETT QUARTZ TILE - CONSTRUCTION

How it's made:

A. RQT is manufactured with 70% natural quartz minerals, which make it a very hard, durable, and dimensionally stable tile that will not break or tear like other floor tiles.

B. Variable format tiles sizes offer a premium visual and design flexibility. Larger tiles install faster and have less seams. Designers love the vibrant colors and coordinated solid and chip pattern product lines.

C. RQT is used in heavy commercial and industrial applications. It measures up to 3,500 PSI. Its excellent dimensional stability resists shrinkage, reducing seam gaps where bacteria might hide. RQT does not promote the growth of infectious organisms.

D. Rikettseal™ enhanced, commercial grade UV cured polyurethane coating provides for a durable, no wax, easy maintenance floor. RQT can be recoated, if needed.

E. Rikett offers a 1-year product defects and a limited 20-Year wear-through warranty.

COMMERCIAL / INDUSTRIAL PRODUCTS:

- CLASSIC – Solid Color w/ Striations
- Medley – Small Chip, Tone-on-Tone
- CAMO – Large Chip, Tone-on-Tone
- RAIN – Micro Chip
- Standard Gauge: 2.0mm,
- Standard Size: 24" x 24"
- All items displayed in the RQT sample book are stocked in the US.

RQT ENVIRONMENTAL FEATURES:

- ISO 9001, 14001 & 18001 Certified Factory
- 100% virgin vinyl - No unknown recycled content
- Bio-Based Plasticizers – No Phthalates.
- Up to 6% Bio-Based content by weight.
- Meets new **LEED v4.1** standards
 - IEQ 4.1/EQc4.1 - Low VOC adhesives
 - IEQ 4.3/EQc 4.3 - Low VOC Flooring
 - 100% recyclable – LEED Sustainable
- Additional 3rd Party Certifications:
 - MAS Labs 3rd Party Certified Green
 - CHPS EQ 7.1.2
 - CDPH Std. Meth V1.1
 - FloorScore®



RIKETTQUARTZ TILE PERFORMANCE SPECIFICATIONS

Style	Classic – Solid color with striations Medley – Small chip tone-on-tone CAMO – Large chip tone-on-tone RAIN – Micro chip
Construction	Homogeneous Through-Color Quartz Tiles with UV Cured PUR
Overall Thickness	Running Line – 2.0mm Standard Available – 1.5mm, 2.5mm, 3.0mm, 3.2mm
Available sizes	Classic – 24in. x 24in. Medley, CAMO and RAIN –24in. x 24in.
Pieces per carton	2.0mm: 24in. x 24in. - 15 Pieces
Square foot coverage per carton	24in. x 24in.– 60 SF
ASTM F 1066	Standard Specification for Vinyl Composition Floor Tile – Meets or Exceeds
ASTM E648 -Critical Radiant Flux	Exceeds Class 1 Requirement - Excellent
ASTM E 662 - Smoke Density Specific Optical Density	Pass <450 – Excellent (<150)
ASTM D 2047 Slip Coefficient of Friction	Excellent results - OSHA and ADA Compliant
ASTM F 1914 Residual Indentation	Pass
ASTM F 970 Static Load Limit - Standard Test	Pass 250 lbs. (PSI)
ASTM F 970 Static Load Limit - Modified Weight Test	Pass – Up to 3,500 lbs. (PSI)
ASTM F 1515 Resistance to Light	Pass
ASTM F 1514 Resistance to Heat	Pass
ASTM F 925 Resistance to Chemicals	Pass
ASTM F 2199 Dimensional Stability	Pass
ASTM F 2055 Squareness	Pass
CE Certification	Pass

RIKETT QUARTZ TILE ENVIRONMENTAL

ISO 9001, 14001 & 18001 certified manufacturing facility	3 rd party environmental and quality management certification.
3rd Party Certification - VOC emissions - flooring	CA #1350 - 3rd party certified - meets LEED v4.1 EQc4.3. – FloorScore® Certified
3rd Party Certification - VOC emissions – adhesives & sealants	SCQMD 1168 and Bay Area - meets LEED v4 and EQc4.1.
100% virgin vinyl	No unknown recycled content, harmful chemicals, formaldehyde, or heavy metals.
100% Recyclable	Meets LEED v4.1 standard for sustainable building products.
Rapidly Renewable Resource Content	Up to 6% rapidly renewable, bio-based content by total weight.
CPSIA - Materials Analysis for Children's Toys	Pass - No Phthalates - 3rd Party Testing. No hazardous labelling required in CA.

RIKETT CONTACT INFORMATION

www.rikett.net	View patterns and colors, order samples and download specifications & tech. docs.
service@rikett.net	Let us know what is on your mind.

Schaumburg, IL High School



Project Details

Project Address: 1100 W Schaumburg Road Schaumburg, IL 60194

Architect(s): ARCON Associates

Project Quantity: 9,500 Square Feet

Completion Date: Summer 2017

Project Links: [Schaumburg High School](#) [ARCON Associates](#)

Material Specifications

Manufacturer:

Rikett

Rikett

Rikett

Rikett

Product Line:

RQT Classic

RQT Classic

RQT Classic

RQT Classic

Details:

Sunstone

Merlot

Honey Mustard

Shadow Gray

Schaumburg, IL High School



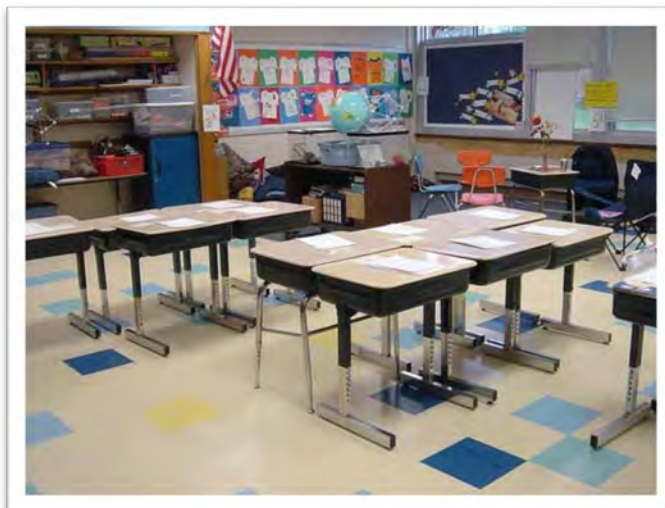
Rikett Quartz Tile – School Installation References

1. **Smith County School District _ Marion Schools – Marion, VA**
2 projects, 2 summers in a row 2012 and 2013 totaling 100,000 sf
Alan Asbury – Smith County Director of Facilities & Maintenance 276-780-6513

No Picture
2. **Toms River Schools – Toms River, NJ**
Mark B. Wagner, R.A. Manager Capital Projects
Toms River Schools - Toms River, NJ - 732-505-5633 mbwagner@trschoools.com



3. **Minnewashta Schools K-12**
Minnetonka, MN
[Email: Paul.Bourgeois@minnetonka.k12.mn.us](mailto:Paul.Bourgeois@minnetonka.k12.mn.us)



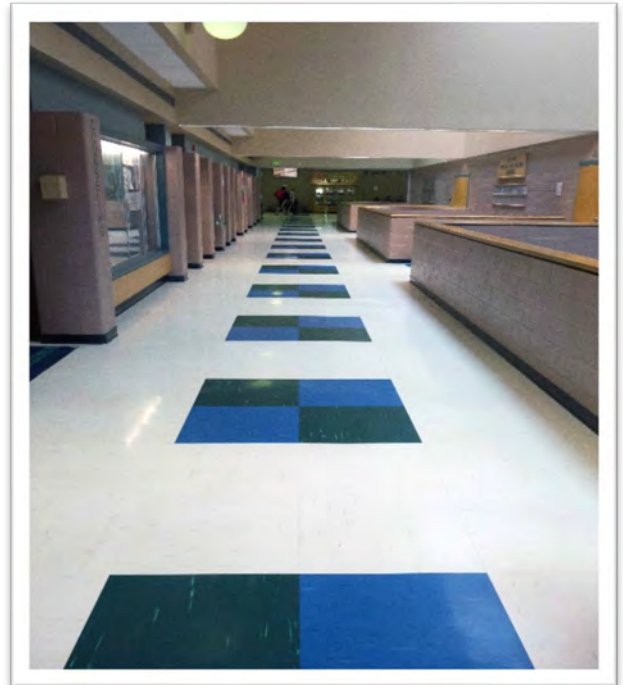
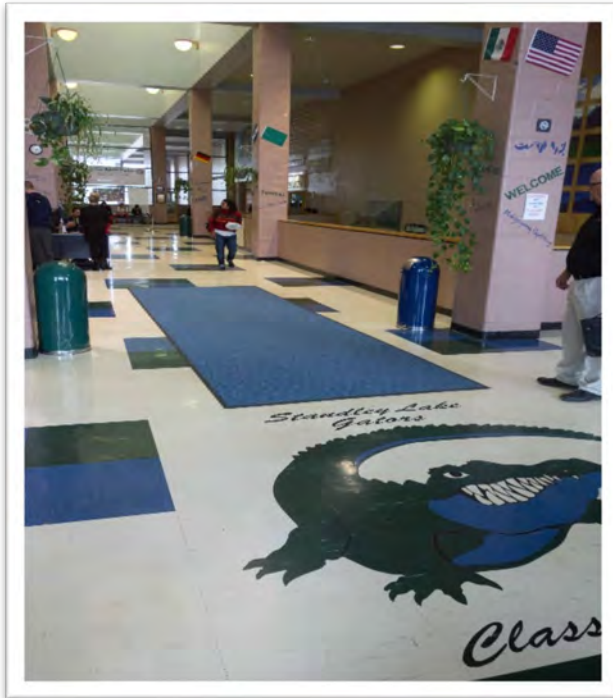
4. Standley Lake High School – Standley Lake Colorado

Purchase about 15K sf every summer from 2009 to 2017.

Senior Class designs logo and donates it as a gift to the school.

Shawn Swainson - 303-982-3311

Voice Mail 303-982-3210 Email: sswainson@jeffco.k12.co.us



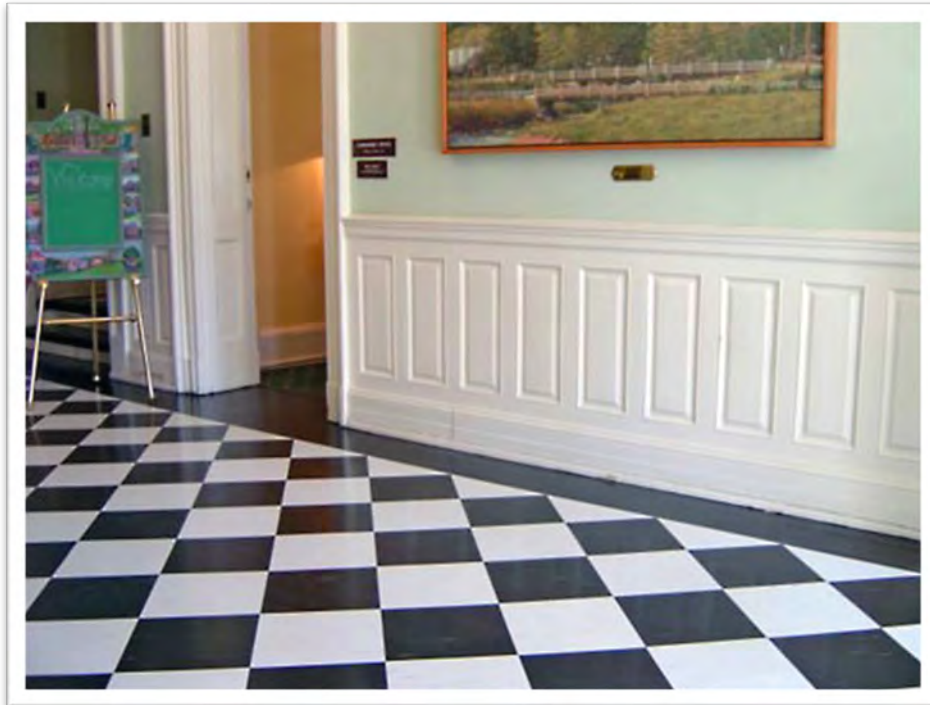
5. Evergreen High School – Colorado
25,000 Sq. Ft. Rikett Medley and Classic installed
summer 2018 Courtney S. Giphart, Project Manager of
Construction Jeffco Public Schools, Planning &
Property
Office: 303-982-2408



6. Stuart Hall Elementary – New Orleans, LA



7. Hollins University – Roanoke, VA
Checkerboard Pattern



8. High School Cafeteria - Florida



9. Sears Grand Store – Gurnee Mills Mall, Gurnee, IL (store closed 2021)
60,000 sf installed in 2001 – Looks good as new today. It is well maintained.



10. Basketball Court Kit – Boston Public School in Dorchester, MA



11. Champlain High School - Illinois



View more installation images at:
<https://rikett.net/applications/education/>

Rikett Quartz Tile

SKU LIST

CLASSIC	
SKU#	SKU NAME
0022	Sun Stone
0084	Light Black
0144	Seminole Red
0284	Mystic Silver
0308	Buckeye Red
0608	Honey Mustard
0631	Tuscan Red
0690	Bright Yellow
0712	Forest Green
0760	Sage
0801	Frost White
0802	Aspen
0803	Silver Gray
0804	Chelsea Gray
0807	Galaxy Black
0812	Carolina Blue
0814	Royal Blue
0821	Ivory
0822	Stone
0823	Chenin
0824	Misto
0826	Caramel
0832	Mystic Blue
0841	Avocado
0920	Royal Purple

CAMO	
8902	Winter
8904	Urban Gray
8906	Smoke
8922	Desert Sand
8923	Beach
8933	Bradley Blue
8943	Jungle

MEDLEY	
SKU#	SKU NAME
8800	White Pepper
8801	Frost Mix
8802	Alto
8803	Silver Cloud
8804	Tribeca
8805	Monterey
8806	Fly Ash
8807	Phantom Black
8808	Ghost Galaxy
8821	Sand Dollar
8822	Stonescape
8823	Pinot Gris
8824	Cool Beige
8825	Misto Mix
8826	Desert Trail
8831	Morning Mist
8832	Cerulean
8833	Periwinkle Sprinkle
8834	Persian Indigo
8835	Purple Rain
8841	Guacamole
8842	Kiwi
8843	Sweet Relish
8852	Russet
8853	Crimson Tide
8861	Lilac Delight
8862	Lavender Breeze
8872	Warm Bisque

RAIN	
8702	Silver Spirit
8704	Shotgun Spray
8722	Fawn Mist
8733	Denim Drizzle



RQT QUICK REFERENCE GUIDE

Logistics Data: RQT – Carton

- Tile size - 2.0mm x 24in. x 24in.
- Tile area – 4 Sq. Ft
- 60 SF per carton (15 Tiles)
- 51 lbs. per carton.

Logistics Data: RQT – Pallet

- 46 ctns/pallet – stacked 2 x 23
- 51 lbs. per carton
- Pallet size: 51" L x 25" W x 37" H
- Empty pallet weight ≈ 40 lbs.
- Full pallet weight ≈ 2,386 lbs.
- Full pallet weight must include the weight of 46 cartons plus a pallet.

Logistics Data: RQT – Full Container Load (FCL) – Factory Direct

- Pallets per 20' FCL - 18
- Cartons per 20' FCL - 828
- Sq. Ft. per FCL - 49,680
- Volume per Pallet - 1.1 Cubic Meter
- Harmonized Code: 3918.10.10
- Max weight 40,000 lbs.

Logistics Data: RQT – Truck Load (TL) – FOB Chattanooga, TN 37421

- Pallets per 40' TL - 18
- Cartons per 40' TL - 828
- Sq. Ft. per 40' TL - 49,680
- Volume per Pallet - 1.1 Cubic Meter
- Class 70
- NFMFC – 070950
- Max weight – 40,000 lbs

Standard Order Lead Times:

- **Factory Direct FCL** – 10-14 weeks from the date of order approval. This time may be extended due to national holidays and factory maintenance shutdowns.
- **US Inventory Orders** – will ship within 1-2 business days of order approval.

Special Order Items:

- Special Order and Custom products may take longer lead times.
- 12 x 12 and 12 x 24 tiles are a special factory direct order requiring a 4-pallet minimum.
- Custom color samples may take up 10 to 14 days to turn around.
- All special and custom orders are subject to a 4-pallet MOQ and a 0% to 10% overage.
- All customer approved special and custom orders will require a deposit and are non-cancellable and non-returnable.

Samples:

- Standard RQT Chip samples are 6" x 6" and Striated samples are 6" x 6".
- Shipped Standard Overnight via Material Bank – www.materialbank.com
- Order at www.rikett.net, samples@rikett.net, or 855-745-3887 xt 1

Adhesive/Maintenance:

- Recommended adhesives - Download Tech Docs at <https://rikett.net/tech-data/#>
 - Mapei Ultrabond Eco [360](#) or [373](#)
 - Spray-Lock [9500](#) or [6500](#)
 - Ardex/Henry - [Henry 695](#)
 - Aquaflex <https://aquaflexinc.com/>
 - Roberts/QEP – [2350](#) or [7350](#)
- Recommended Maintenance – Download Tech Docs at <https://rikett.net/tech-data/#>

Order Placement: orders@rikett.net

revised 2020.07.01

MAS Certified Green® Certificate of Compliance Low-Emitting Materials



Awarded to: **RIKETT AMERICA HOLDING INC. OF CITY OF
INDUSTRY, CA** 17800 Castleton Street; Zip Code: 91748

Category: Construction Materials - Flooring
Cert. Scheme: VOC Emissions

Accredited
Standards & Test Methods: California Dept. of Public Health Standard Method v1.2 *classroom & private office*

*Conforms With: Criteria of MAS Certified Green® Program
LEED v4.1 ID+C, BD+C *low-emitting materials*
LEED TVOC Emissions at 14-days *low-emitting materials*
CHPS 2019 Core Criteria 3.0 EQ C6.1.2 *0.5 mg/m³ or less*
flooring systems

Certified Products: Quartz Tile: *Classic, CAMO, Medley**, Rain, Solids.*

** Product tested as representative exemplar of products listed above.

Test Date: July 7, 2022 Report No.: 2200473 Certificate No.: MAS2200473

Valid: July 2022 to July 2023



Testing Cert. # 2925.01
Product Cert. # 2925.02

Product Certifier, MAS Certified Green CT

Laboratory Testing by [Materials Analytical Services, LLC](#) - ISO/IEC 17025:2017
3rd Party Product Certification by [MAS Certified Green®](#) - ISO/IEC 17065:2012
*outside of A2LA accreditation scope

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3945 Lakefield Ct. · Suwanee, Ga. · 770-866-3206 · <http://www.mascertifiedgreen.com/>

SCS Global Services does hereby certify that an independent assessment has been conducted on behalf of:

Rikett America Holding, Inc.

17800 Castleton Street, Suite 665, City of Industry, CA, United States

For the following product(s):

Polymeric Flooring:

Rikett Quartz Tile and Sheet:

Classic, CAMO, Medley, Rain and Solids (*Maximum thickness: 2.0mm*)

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

FloorScore®

Indoor Air Quality Certified to SCS-EC10.3-2014 v4.1

Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350), effective April 1, 2017, for the school classroom and private office parameters when modeled as Flooring.

Measured Concentration of Total Volatile Organic Compounds (TVOC): Less than/equal to 0.5 mg/m³ (in compliance with CDPH/EHLB Standard Method v1.2-2017)

Registration # SCS-FS-06233

Valid from: August 1, 2022 to July 31, 2023

SCS Global Services is currently the only certification body approved by the Resilient Floor Covering Institute (RFCI) to provide FloorScore® product certification; certified products are only listed on the SCS Green Products Guide, <http://www.scsglobalservices.com/certified-green-products-guide>.



A handwritten signature in black ink that reads "Stanley Mathuram".

Stanley Mathuram, PE, Executive Vice President
SCS Global Services
2000 Powell Street, Ste. 600, Emeryville, CA 94608 USA



Thank You!

Rikett America
service@rikett.net
www.rikett.net

855-745-3887