

Rikett

Homogeneous Vinyl Sheet

RIKETT ASIA HOLDING LTD

LEXINGTON



LEXINGTON

HOMOGENEOUS

Rikett
SINCE 1952



LOWER VOC' S , BETTER INDOOR AIR QUALITY



Harmless composition

- Free of formaldehyde
- Free of heavy metals
- Free of formaldehyde and solvent



Wellness

- Health**
 - Effective bacteriostatic
- Comfort**
 - Excellent Tread-Ergonomics
- Superb cushioning & shock absorption



Environmentally friendly ingredients

- 100% meet REACH requirements



Recyclability

- Made of 100% recyclable materials



Product advantages

- Dimensional stability, minimum joint cracking
- Pure color
- Compatible with long-term maintenance coating system, maximum service life
- Up to 4 meter wide Homogeneous sheet roll, minimum joints



Accreditations & Certifications

- Wear Test Certificate
- Fire Test Certificate
- Hazardous Substance Limit Certificate
- CNAS Certification
- ISO9001 & ISO14001 Accredited Factories

ABOUT RIKETT

In 1952 , chemist Mr.Rieber and his sons , founded Rikett in Bergen-Norway on ground of their innovation of quartz flooring .

Rikett Quartz Tile (RQT) , was invented as an advanced replacement to other resilient tiles by eliminating asbestos and carbonates . Since then , for over 70 years , Rikett Quartz Tile (RQT) have been successfully supplied for over 2.0 billion square feet worldwide with under the Rikett trademark .

1952

Rikett was established in Norway ;

1999

Rikett entered USA market ;

2004

Rikett Asia Holding Ltd established , started service to Asian customers ;

2008

Rikett established resilient tile factory in Suzhou , China ;

2014

Rikett established resilient sheet factory in Suzhou , China ;

2019

Rikett established integrated factory in Handan , China .



LX-2010



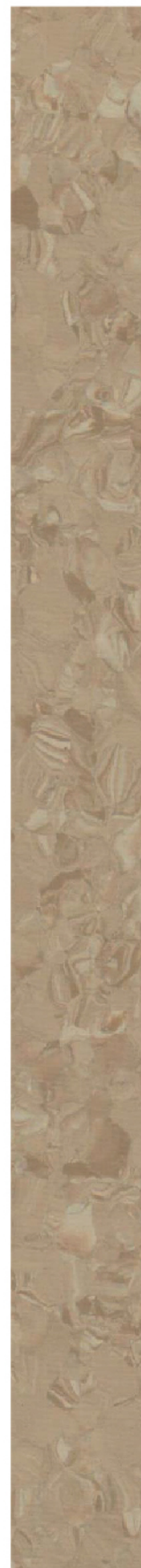
LX-2030



LX-2003



LX-2006



LX-2004



LX-2035



LX-2033



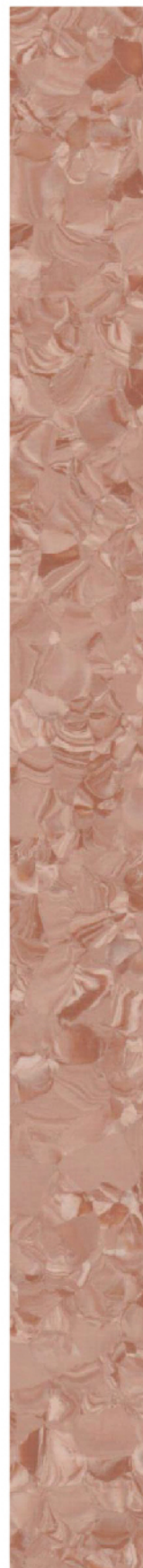
LX-2038



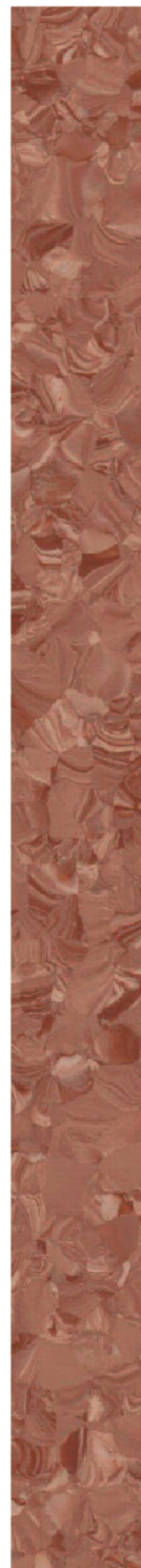
LX-2034



LX-2044



LX-2082



LX-2009



LX-2067



LX-2064



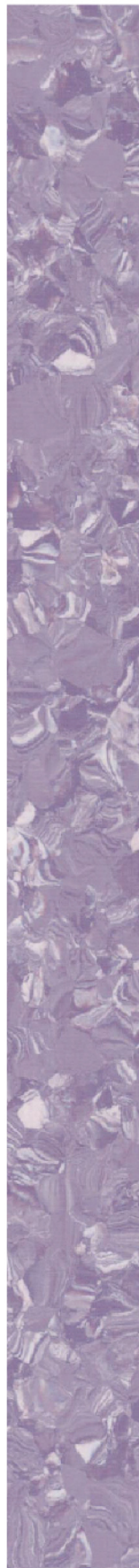
LX-2060



LX-2066



LX-2051



LX-2080



LX-2081



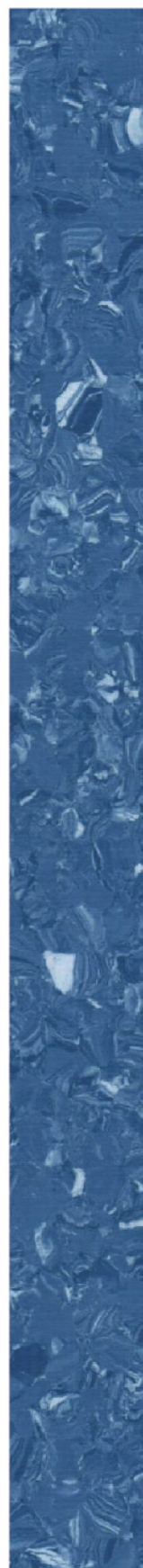
LX-2085



LX-2072



LX-2073



LX-2070



LX-2074



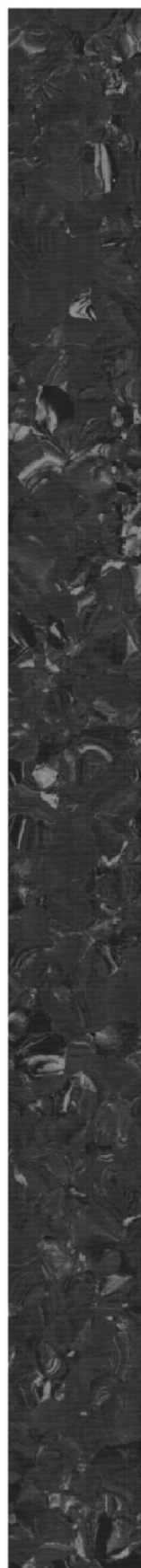
LX-2015



LX-2016



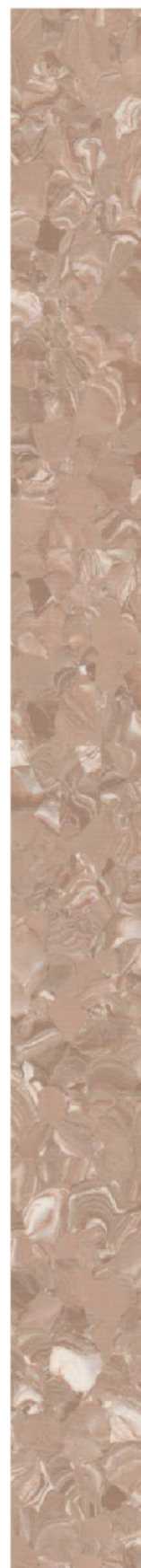
LX-2017



LX-2020



LX-2022



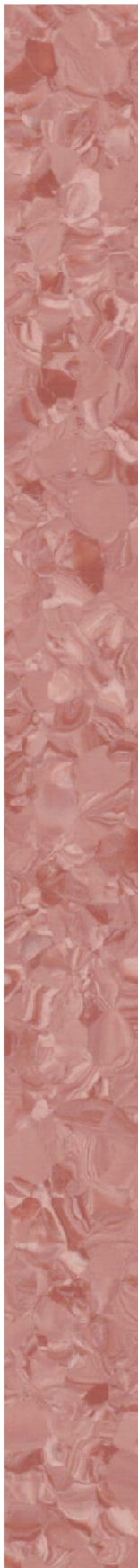
LX-2041



LX-2042



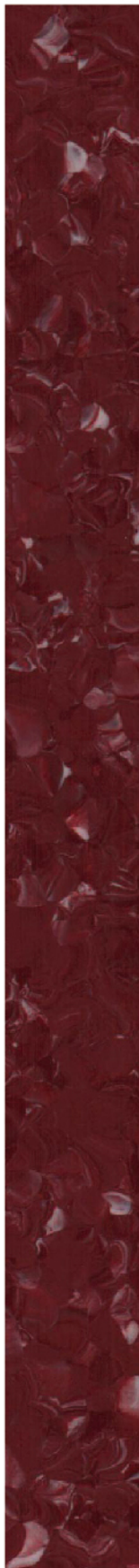
LX-2043



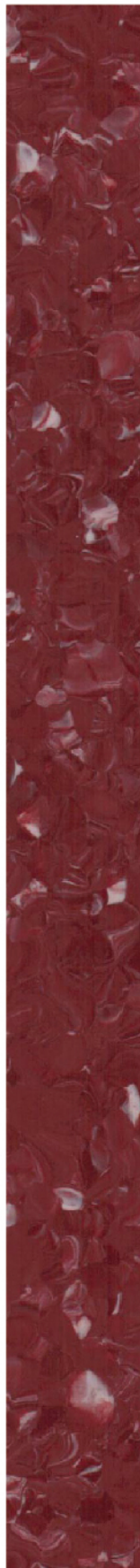
LX-2050



LX-2052



LX-2057



LX-2053



LX-2056



LX-2138



LX-2133



LX-2134



LX-2103



LX-2106



LX-2141



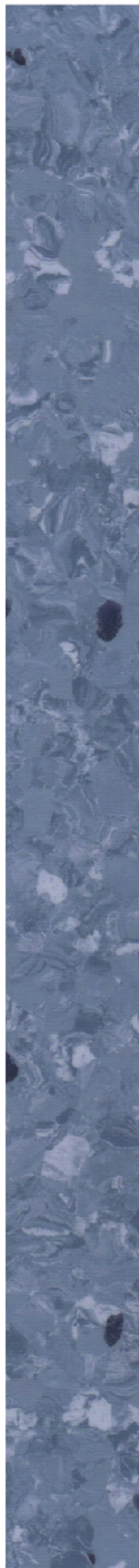
LX-2164



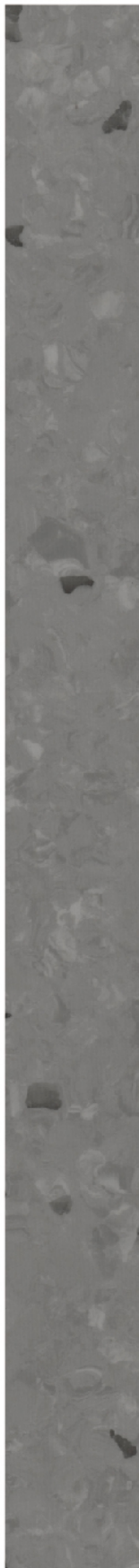
LX-2160



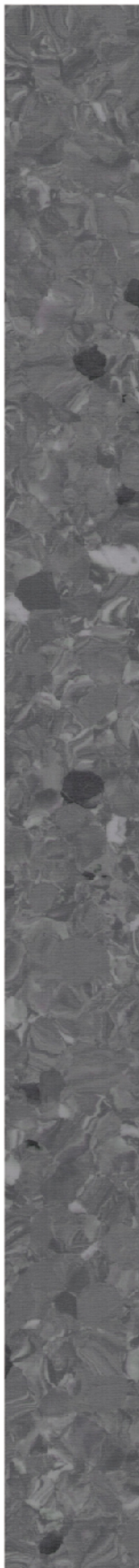
LX-2172



LX-2173



LX-2116



LX-2117

PERFORMANCES

INSPECTION ITEMS	TEST METHOD	RESULT
Roll width	GB/T 11982.2-2015	2m
Roll length	GB/T 11982.2-2015	20m
Total thickness	GB/T 11982.2-2015	2.0mm
Total weight	GB/T 11982.2-2015	2790g/m ²
Residual indentation	GB/T 11982.2-2015	Pass
Wear resistance	GB/T 11982.2-2015	T Level
Dimensional stability	GB/T 11982.2-2015	Pass
Colour fastness	GB/T 11982.2-2015	≥6
Slip resistance	DIN 51130-2014	R9
Fire resistance	GB 8624-2012	B1
Heating warpage	GB/T 11982.2-2015	Pass
Hazardous substances limit	GB 18586-2001	Pass
Chemical resistance	EN 423: 2002	Pass
Antibacterial properties	ISO 22196: 2011	Pass
Surface treatment	PUR application	PUR
Welding strength	GB/T 11982.2-2015	Pass
Pollution resistance	GB/T 11982.2-2015	0 Level
Castor chair test	GB/T 11982.2-2015	No damage

Professional Advantage

Easy to clean

Chemical resistant agent

Good stability

Compression and tear resistance

Sound insulation and noise reduction

Wear resistance

Antibacterial

- The sample is only used as reference for color selection , not for other purposes , The actual big sample shall prevail .
- The above technical parameters are typical test results obtained under standard laboratory testing conditions for mass production products . The actual products may fluctuate according to the production batches , differentiated needs of customers , and testing institutions .
- If there is a specific requirement for a certain technical parameter , please agree with us the specific details when ordering .
- Products with special surface treatment may have different properties such as skid resistance , chemical resistance and bacteria resistance . Please contact technical personnel for details .



RIKETT PERFORMANCE PANEL (SUZHOU) CO ., LTD
Tel: 400-165-6551 (free)
Add: Taicang , Suzhou , China
Zip: 215400
Web: www.rikett.net.cn

Rikett America Holding , Inc .
Tel: 855-Rikett-7 (855-745-3887) (Toll-Free)
Add: Readington , NJ 08870-0077
Zip: 08870
Web: www.rikett.net

