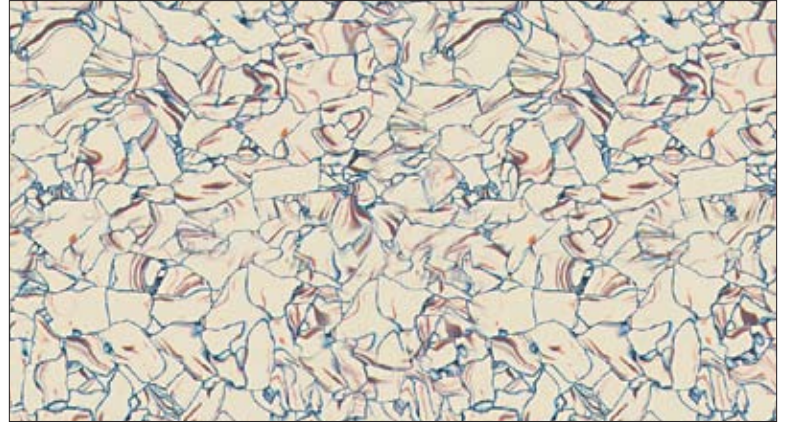


EVEREST C6101/Standard Color



KATAHDIN C6004/Standard Color



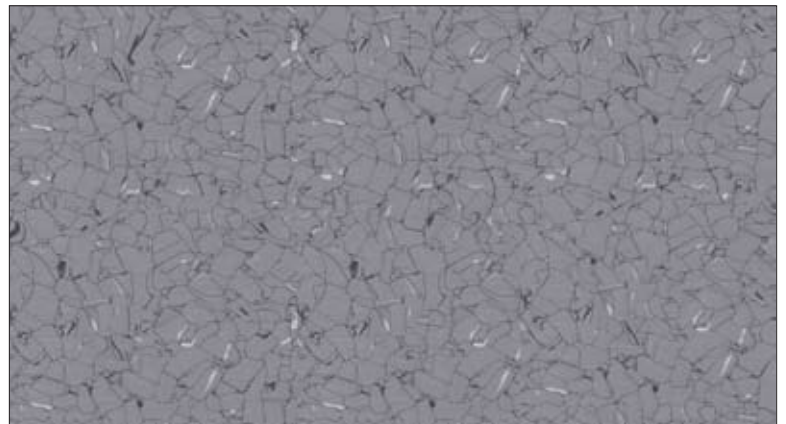
McKINLEY C6001/Standard Color



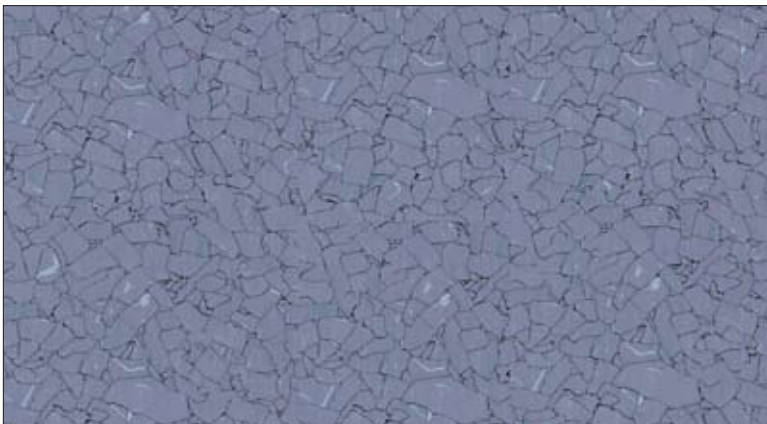
RAINIER C6005/Standard Color



QUARTZ C6111/Standard Color



GREYLOCK C6061/Standard Color



WASHINGTON C6091/Standard Color



ONYX C6141/Standard Color

PRODUCT SPECIFICATIONS

Style Name	Summit Series	Summit Series Green
ASTM F-1700 <i>Solid Vinyl Floor Covering Materials</i>	Conforms	Conforms
Composition	Homogenous Solid Vinyl Tile	Homogenous Solid Vinyl Tile
Recycled Content	N/A	10.4% pre-consumer
Thickness (Gauge)	1/8" (3mm)	1/8" (3mm)
Nominal Sizes	12" x 12" - -	12" x 12" 24" x 24" 36" x 36"
NFPA 99 <i>Standard for Healthcare Facilities</i>	Passes	Passes
NFPA 101 <i>Life Safety Code</i>	Passes	Passes
ANSI/UL 779 <i>Electrically Conductive Floor Covering</i>	Meets UL standards	Meets UL standards
ASTM E-84 <i>Fire Spread</i>	< 75 (Class II)	< 75 (Class II)
ASTM E-648-06a <i>Critical Radiant Flux CRF (W/cm²)</i>	> 1.08 W/cm² (NFPA 253 Class 1)	> 1.08 W/cm² (NFPA 253 Class 1)
ASTM 662-06 <i>Smoke Density</i>	< .450	< .450
ASTM F-925-02 <i>Chemical Resistance</i>	Excellent	Excellent
ASTM F-970-07 <i>Static Load</i>	2,500 PSI	2,500 PSI
Warranty	Lifetime Static	Lifetime Static Made in USA



EVEREST/Application Room View

*This information is accurate and current but may be subject to change without notice. REV 04/15

LEVEL 3 STATIC PROTECTION

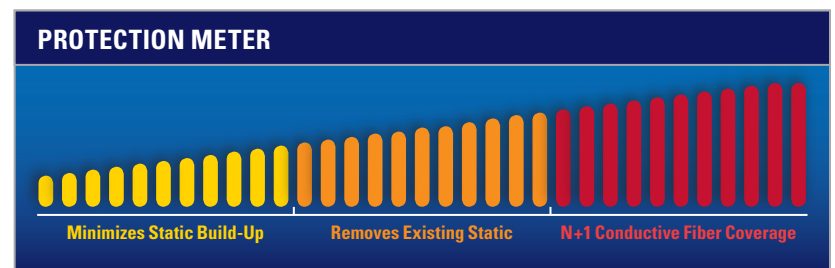
Electrostatic Propensity	ESD STM 97.2 (w/conductive footwear) — Less than 20 Volts AATCC 134-06 (w/o conductive footwear) — Less than 2.0 kV (2,000 Volts)
Electrical Resistance	ANSI/ESD S7.1 Surface to Surface Conductive: $2.5 \times 10^4 - 10^6 \Omega$ Static Dissipative: $1.0 \times 10^6 - 10^9 \Omega$ Surface to Ground Conductive: $2.5 \times 10^4 - 10^6 \Omega$
ASTM E-101C <i>Static Decay, Method 4046 at 15% RH</i>	5000 - 0 Volts in < 0.01 seconds
Electrical Resistance/Voltage Test Footwear/Flooring system per ANSI/ESD S20.20 - 2014	Compliant when using approved conductive footwear. Results within Required Limits: < 1×10^9 Ohms and < 100 Volts peak
D.O.D. HDBK 263A, Section 40.1.2	Meets recommended guidelines for sensitive ESD devices, Class 1
FAA-STD-019e, Motorola R56, ATIS-0600321.2010	Compliant
Groundable Path	StaticSmart Ground Strip
Grounding Frequency	1 per 1,000 Square Feet
Adhesive Requirement	5100 SD Conductive Adhesive or Spray-Lock 1005 ESD

SUMMIT SERIES GREEN INDOOR AIR QUALITY CERTIFICATION 

Reference Standard:

California Department of Health CDPH/EHLB/Standard Method Version 1.1, 2010 (Emission testing method for CA Specification 01350)

- CALGreen, CA Code of Regulations Title 24, Part II, 2010, Sections 4.504.4/5.504.4.6: Resilient Flooring Systems
- ANSI/ASHRAE/USGBC/IES Standard 189.1-2009, Section 8.4.2.3: Floor Covering Materials
- USGBC LEED CI, NC, Schools, 2009, IEQ Credit 4.3: LEM - Flooring Systems
- USGBC LEED for Healthcare, 2009 (Feb 2011), IEQ Credit 4: LEM, Group 3 - Flooring
- Collaborative for High Performance Schools (CHPS) rating system, 2009 Criteria EQ2.2.3: Flooring Systems
- Green Guide for Healthcare, V2.2, 2007, EQ Credit 4.3: LEM - Flooring Systems



LEVEL 3 STATIC PROTECTION