## **Kendari Collection**

## Construction

Style Number  Style Print R4    Fiber Content  Antron® Legacy™ type 6.6 nylon (SCS-EPP-01226, an Environmentally Preferable Product certified by SCS)    Construction  Patterned Loop with Tipshear    Carpet Tile Size  24'W x 24'L    Dye Method  Piece Dyed    Gauge  5/64    Tufted Fiber Weight  142 oz./Sq. Yd.    Average Pile Height  .166    Total Weight  142 oz./Sq. Yd.    Average Pile Height  .166    Total Thickness  .29"    Primary Backing  Synthetic    Secondary Backing  Perma-tile Vinyl Backing System w/Recycled Content    GLP Oertification  GLP9980    Specifications may vary slightly over the life of a product. For current specifications, please visit atlasmasland.com.    Performance	Ctude Numeron	Palmyra Carpet Tile
by SCS)  Construction  Patterned Loop with Tipshear    Carpet Tile Size  24'W x 24'L    Dye Method  Piece Dyed    Gauge  5/64    Tutted Fiber Weight  30 oz./Sq. Yd.    Total Weight  .166    Total Weight  .166    Total Thickness  .29"    Primary Backing  Synthetic    Secondary Backing  Perma-tile Vinyl Backing System w/Recycled Content    GLP Certification  GLP9980    Specifications may vary slightly over the life of a product. For current specifications, please visit atlasmasland.com.    Performance  3" party certified to the NSF / ANSI 140 Sustainability Assessment for Carpet    Flammability Rating  Flooring Radiant Panel ASTM E-642 and/or NFPA 253 Greater than 0.45 watts/CMP Class 1 (EU) BFL S 1 Surface Flammability of CFF 1-70) also referenced as ASTM D-2859    Smoke Density  Passes NBS Smoke Chamber Test ASTM E-662 (flaming mode)    Colorfastness to Light  4.0 or better    Static Rating  Less than 3.5 KV. Antistat warranted for the life of the carpet	Style Number	Style #TM184
Carpet Tile Size24'W × 24'LDye MethodPiece DyedGauge5/64Tufted Fiber Weight30 oz./Sq. Yd.Total Weight142 oz./Sq. Yd.Average Pile Height.166Total Thickness.29'Primary BackingSyntheticSecondary BackingPerma-tile Vinyl Backing System w/Recycled ContentGLP CertificationGLP9980Specifications may vary slightly over the life of a product. For current specifications, please visit atlasmasland.com.Performance3rd party certified to the NSF / ANSI 140 Sustainability Assessment for CarpetFlammability RatingFlooring Radiant Panel ASTM E-648 and/or NFPA 253 Greater than 0.45 watts/CMP Class 1 (EU) BFL S 1 Sufcapter D, Part 1630 CPSC FF 1-70) also referenced as ASTM D-2859Smoke DensityPasses NBS Smoke Chamber Test ASTM E-662 (flaming mode)Colorfastness to Light4.0 or betterStatic RatingLess than 3.5 kV. Antistat warranted for the life of the carpet	Fiber Content	
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Secondary Backing  Perma-tile Vinyl Backing System w/Recycled Content    GLP Certification  GLP9980    Specifications may vary slightly over the life of a product. For current specifications, please visit atlasmasland.com.    Performance    Environmental  Meets the standards for the Carpet & Rug Institute's Indoor Air Quality Green Label Plus Carpet Testing Program    3 <sup>rd</sup> party certified to the NSF / ANSI 140 Sustainability Assessment for Carpet    Flammability Rating  Flooring Radiant Panel ASTM E-648 and/or NFPA 253 Greater than 0.45 watts/CM² Class 1 (EU) BFL S 1 Surface Flammability of Carpets and Rugs (16 CFR Chapter II Subchapter D, Part 1630 CPSC FF 1-70) also referenced as ASTM D-2859    Smoke Density  Passes NBS Smoke Chamber Test ASTM E-662 (flaming mode)    Colorfastness to Light  4.0 or better    Static Rating  Less than 3.5 kV. Antistat warranted for the life of the carpet	Total Thickness	.29"
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	Colorfastness to Light	4.0 or better
Warranty Limited Lifetime Commercial Warranty	Static Rating	Less than 3.5 kV. Antistat warranted for the life of the carpet
	Warranty	Limited Lifetime Commercial Warranty

Tufted fiber weight denotes specs prior to tip shearing. Tip shearing removes a small amount of fiber, which will vary slightly by product and production run.

Slight variations between sample swatches and production goods are to be expected and are considered normal. Likewise, such variations will occur between production goods of different dye lots. Chair pads are recommended to enhance the aesthetic value and longevity of the product.

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