

LEED® v4- Compliance Letter

Product: Marathon® (Tile, Sheet, Stair Treads)

LEED® – Building Design and Construction (BD+C)

LEED® – Interior Design and Construction (ID+C)

(New Construction, Commercial Interiors, Core and Shell, Schools, Retail, Data Centers, Warehouses and Distribution Centers, Hospitality, Healthcare)

Materials and Resources (MR)

MR Credit: Building Product Disclosure and Optimization

Environmental Product Declaration

Option 1. Environmental Product Declaration (EPD): Yes, Industry wide.

Product data from American Biltrite was included in the UL Certified Resilient Floor covering Institute/Rubber Flooring EPD.

For more info go to RFCI.com/environmental-product-declaration.

Sourcing of Raw Materials

Option 2. Leadership Extraction Practices

Recycled content: 2% pre-consumer

Material Ingredients

Option 1. Material Ingredient Reporting

Declare. AMB-0002, Declaration Status: LBC Red List Free

Option 2. Material Ingredient Optimization

REACH Optimization; Candidate List Free

Indoor Environmental Quality (EQ)

EQ Credit: Low-Emitting Materials

Option 1. Product Category Calculations or Option 2. Budget Calculation Method

Flooring:

General Emissions Evaluation:

Product certification: FloorScore® #SCS-FS-01492

Adhesives (AD-777 or AD-535 or NC-888):

General Emissions Evaluation:

Certification: Green Label Plus® #GLP05980 (AD-777) and #GLP05980 (AD-535),

FloorScore® #SCS-FS-04503 (NC-888)

Conforms with CDPH Standard Method v1.1-2010

Measured Concentration of Total Volatile Organic Compounds (TVOC):

AD-777 and AD-535: 0.5 mg/m³ or less. Exposure scenario: private office

NC-888: Between 0.5–5.0 mg/m³. Exposure scenario: school classroom, private office, single-family residence

VOC content requirements for wet applied products:

Conforms with SCAQMD rule #1168 (VOC Content)

Methylene Chloride and Perchloroethylene are not intentionally added in the specified adhesive.

Please note that technical web site documents prevail.

Victor Caldas

Vice President of R&D/Q.A.

