ACBC
ANYTHING CAN BE CHANGED

Sustainability Disclosure

Collection	DIADORA
Article	KMARO 42

General Assessment

Bio-based fillers	wood chips
Mineral fillers	calcium carbonate
Sustainably-harvested natural materials	organic cotton, jute, cork
Pre-consumer recycled materials	polyurethane liquid, rubber granules
Post-consumer recycled materials	PET flakes

Upper Materials

Upper main - **FreeBio™**

Responsible input*: 79%

Animal Free

Composition: 40% recycled post-consumer polyester, 15% recycled pre-consumer polyurethane, 21% polyurethane, 14% calcium carbonate, 10% wood fibers

Certifications: GRS

Upper fabrics - **rPET**

Responsible input*: 100%

Animal Free

Composition: 100% recycled post-consumer polyester

Certifications: GRS

Lining Materials

Lining - **organic cotton**

Responsible input*: 100%

Animal Free

Composition: 100% organic cotton

Certifications: GOTS

Reinforcement Materials

Counter, Toe Cap, Strobel - **rPET**

Responsible input*: 50%

Animal Free

Composition: 50% recycled post-consumer polyester, 50% polyester

Certifications: GRS

Sole Materials

Stabilizer - **TPU**

Responsible input*: 0%

Animal Free

Composition: 100% TPU

Midsole - **ReRubber**

Responsible input*: 20%

Animal Free

Composition: 20% recycled pre-consumer mixed thermoset rubber, 80% EVA

Outsole - **ReRubber**

Responsible input*: 20%

Animal Free

Composition: 20% recycled pre-consumer mixed thermoset rubber, 80% SBR

Other Materials

Laces	jute fiber | 100% jute fiber
Insole topsheet	cork | 33% cork, 34% polyurethane, 33% cotton
Stitching Yarn	rPET | 100% recycled post-consumer polyester

Manufacturing:

Made in China

by Audited BSCI manufacturer

*Responsible input is the % of material technologies with sustainable composition characteristics

Certified B Corporation

This product was designed and conceived by ACBC certified B CORP.

Produced by ACBC Srl - www.acbc.com - info@acbc.com