

MARELLA



Sustainability Disclosure

ACBC X MARELLA FW24

Collection

Article

MONOCHROME

General Assessment

Bio-based fillers	Wood chips
Mineral fillers	Calcium carbonate
Post-consumer recycled materials	Production waste foam, recycled rubber, recycled nylon, PET flakes

Upper Materials

Upper main - Freebio rPU

Responsible input*: 79%
Composition: 40% rPET, 15% RPU, 21% PU, 14% Calcium carbonate, 10% Wood fibers
Certifications: GRS
Animal Free

Label - TPU

Responsible input*: 0%
Composition: 100% TPU
Certifications: N/A
Animal Free

Lining Materials

Lining - rPET

Responsible input*: 100%
Composition: 100% recycled post consumer polyester
Certifications: GRS
Animal Free

Lining Topsheet- rPET

Responsible input*: 100%
Composition: 100% recycled post consumer polyester
Certifications: GRS
Animal Free

Structures

Footbed - rRUBBER

Responsible input*: 23%
Composition: 23% recycled pre-consumer rubber, 77% polyurethane
Certifications: GRS
Animal Free

MIDsole - rEVA

Responsible input*: 20%
Composition: 20% recycled EVA granules, 80% EVA
Certifications: GRS
Animal Free

Outsole - rRUBBER

Responsible input*: 20%
Composition: 20% recycled rubber granules, 80% rubber
Certifications: GRS
Animal Free

Reinforcement

Counter - Polyester

Responsible input*: 0%
Composition: 100% polyester

Toecap - Polyester

Responsible input*: 0%
Composition: 100% polyester

Other Materials

Laces - rPET

Responsible input*: 100%
Composition: 100% recycled post-consumer polyester
Certifications: GRS
Animal Free

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