SPORTMAX

Sustainability Disclosure

URTA

RESPONSIBLE FEEDSTOCK OVERVIEW

Bio-synthesized materials Sugarcane

Pre-consumer recycled materials Production waste foam

Post-consumer recycled materials

PET flakes

UPPER MATERIALS

Upper - Chrome free leather

Responsible input*: 0%

Composition: 100% chrome free leather

Certifications: N/A
Chrome free

LINING MATERIALS

Lining - Chrome free leather

Responsible input*: 0%

Composition: 100% chrome free leather

Certifications: N/A

Chrome free

Insole topsheet - Chrome free leather

Responsible input*: 0%

Composition: 100% chrome free leather

Certifications: N/A
Chrome free

STRUCTURE MATERIALS

Midsole - Sugarcane EVA

Responsible input*: 35%

Composition: 35% BioEVA, 65% EVA

Certifications: ASTM D6866

Animal Free

Outsole - TPU

Responsible input*: 0% Composition: 100% TPU

Certifications: N/A

Animal Free

Insole Footbed - ReFoam

Responsible input*: 86%

Composition: 86% R-PU, 14% PU

Certifications: GRS

Animal Free

OTHER MATERIALS

Toecap - RePET

Responsible input*: 75%

Composition: 75% recyled post-consumer PET, 25% PET

Certifications: GRS at request

Animal Free

Counter - RePET

Responsible input*: 41%

Composition: 41% recycled post-consumer PET, 59% PET

Certifications: GRS at request

Animal Free

Laces - ReCotton

Responsible input*: 100%

Composition: 100% recycled cotton Certifications:

N/A

Animal Free

Eyelets

Responsible input*: 0% Composition: Standard metal

Certifications: N/A

Animal Free

Strobel

Responsible input*: 70%

Composition: 70% recycled post-consumer PET, 30% PET

Certifications: N/A

Animal Free

Stitching Yarn

Responsible input*: 0% Composition: 100% PL Certifications: N/A

Animal Free

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

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