

MORBERN™

WE MEAN GREEN














Europa
Collection

REPREVE  U|TRUST™
VERIFICATION PROGRAM

Morbern Europe's Europa range features a 100% recycled polyester backing knitted in our Montreal plant from Repreve™ yarn resulting in each metre of coated fabric containing 12 used PET plastic bottles



Other Europa collection green features:

-  Contains bio-based renewable ingredients:
 - common salt
 - plasticiser derived from non-feedstock bio-waste such as used vegetable cooking oil
-  Phthalate free formulation
-  Low VOC (volatile organic compound) water based formulation
-  No PBTs, No Ozone depleting chemicals, No Bisphenol A (BPA), Bromine-free, No HFRs
-  100% vegan
-  Formulated without PFAs or POPs
-  EN71-3 safety for toys
-  Skin safe (ISO 10993-10)
-  REACH compliant
-  Long lasting and durable
-  Made in Canada at our ISO14001 certified plant, using renewable (hydro-electric) power



MORBERN
EUROPE
COATED FABRICS
BY DESIGN



Renewable

Feedstock* that can be naturally replenished



Recycled

Material made from products that would otherwise be disposed of

Post-consumer waste

Waste originating from the end-consumer of a material stream, without involving the production of another product.



Bio-based

Material made from substances derived from biological/organic matter

Bio-attributed

Material produced with an allocated amount of bio/renewable feedstock* that would otherwise be fossil-based



Recyclable/ Circular

Material that can be used as feedstock* to produce new products



Sustainable

Feedstock* that cannot feasibly be depleted in any reasonable time frame

*material used to produce something in an industrial process

Carbon Footprint

Measure of the amount of carbon dioxide released into the atmosphere as a result of the activities of an individual or organisation.

Eco friendly

Not harmful to the environment

Environmentally sustainable

Maintaining a balance in our environment and resources to support the wellbeing of generations to come