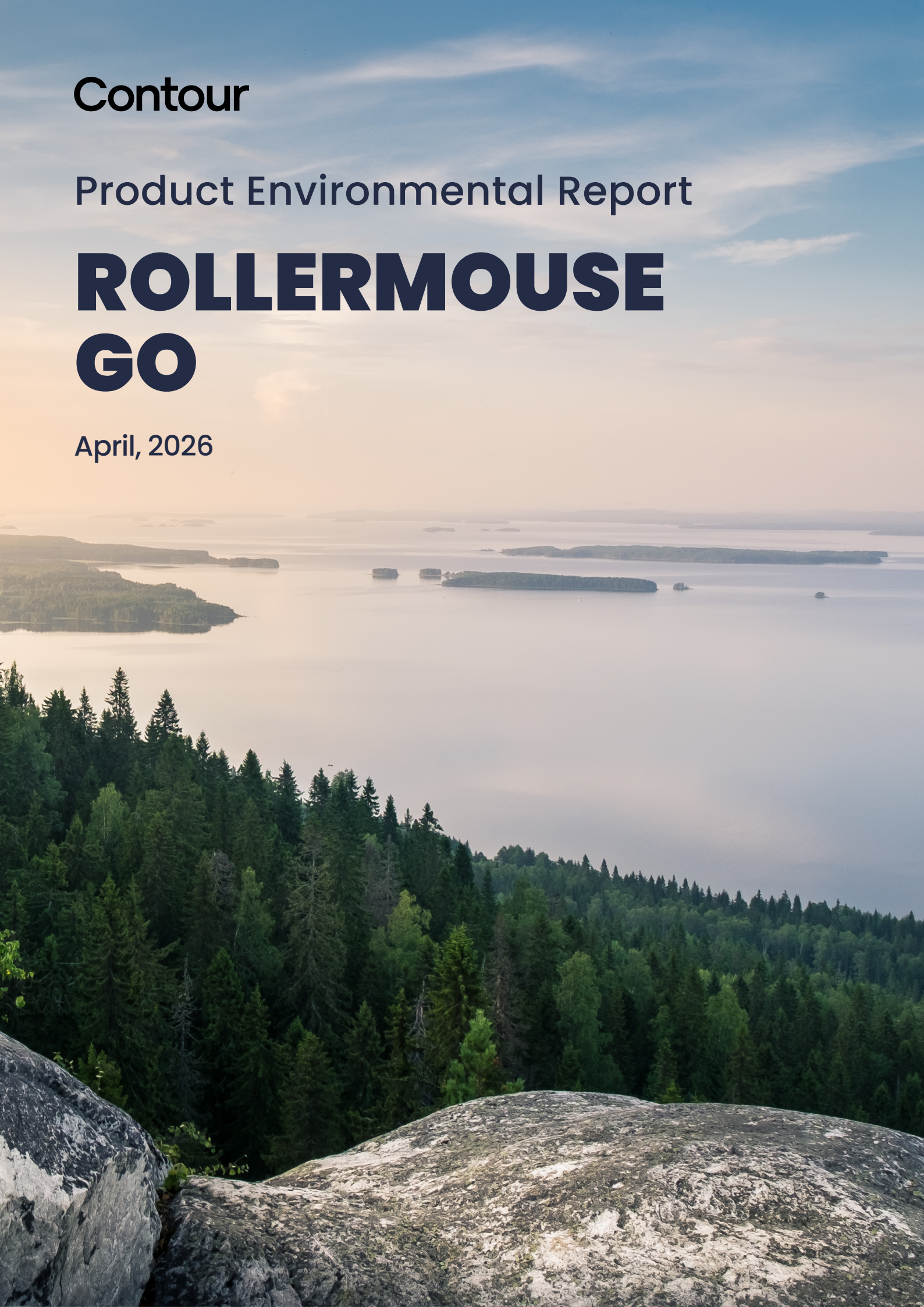


Contour

Product Environmental Report

ROLLERMOUSE GO

April, 2026



ROLLERMOUSE GO

RollerMouse Go is a compact, stowable ergonomic mouse for hybrid workers.

Its patented Rollerbar and centered design reduce strain on the neck, shoulders, forearms and wrists, without sacrificing performance.

With its protective sleeve and wrist rest extension it's easy to tidy away, helping you work pain-free, wherever you are.



CDRMGO10000

Made with recycled materials

This product is made from 44% recycled materials by weight.

Smarter chemistry

The product chemistry ensures compliance with REACH and RoHS.

Designed with the future in mind

97% of the product is recyclable and assembled with screws instead of glue to support easy disassembly.

Rollermouse Go is:

PVC-free, Arsenic-free, Mercury-free, Beryllium-free, and Brominated flame retardants-free.

Reduced CO2 emissions

The RollerMouse Go emits at least 9% less CO2 eq. during use compared to the previous model.

Lifecycle assessment results

At Contour Design, we are committed to sustainability and continuously monitor our products through comprehensive Life Cycle Assessment (LCA) reports.

These assessments provide full transparency regarding each product's carbon footprint. From sourcing raw materials to recycling them at the end of their life.

Our LCA study complies with the reporting guidelines of ISO 14067:2018 and is independently reviewed in accordance with ISO 14067-3 and ISO 14066, which outline competence requirements and GHG validation procedures.

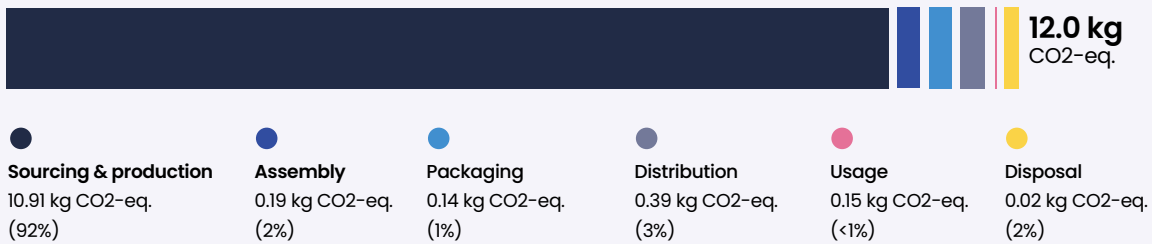
The scope of the study covers two years of usage in Copenhagen, Denmark, aligning with the standard warranty period.

As with other industry studies, the results have a degree of uncertainty since they are based on Ecolnvent datasets; however, we plan to incorporate direct supply chain data over time to enhance the transparency and accuracy of our findings.

For additional information, contact sustainability@contourdesign.com.

Carbon footprint of the RollerMouse Mouse Go

By lifecycle stage



Carbon footprint of the RollerMouse Go

By material

