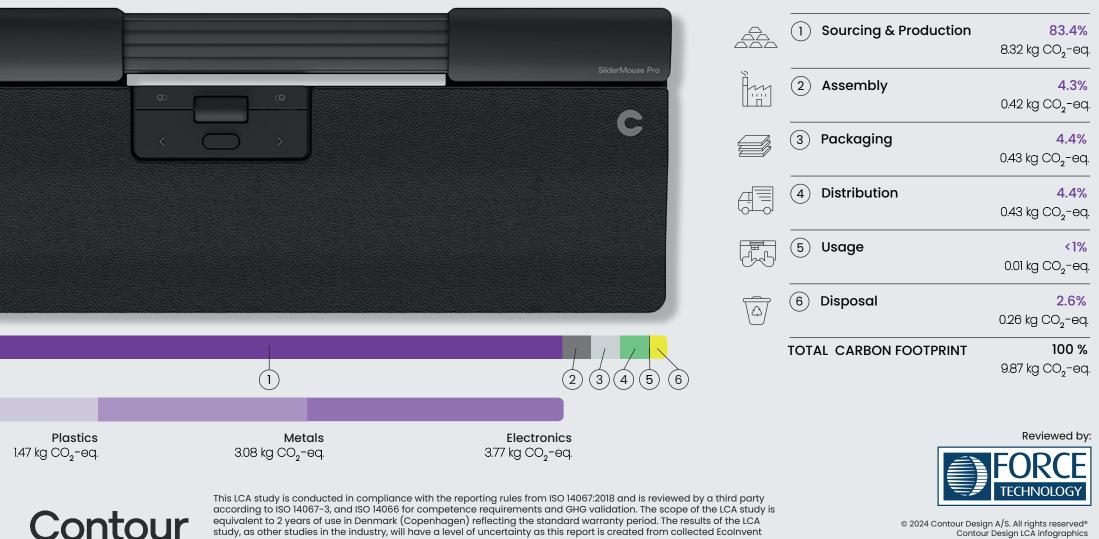
# Carbon Footprint of the SliderMouse Pro



We at Contour Design are aware of sustainability by measuring our products' status quo. Conducting LCA reports creates transparency of the carbon footprint of our products throughout each phase of their life, from sourcing the raw materials to recycling them at the end of life.

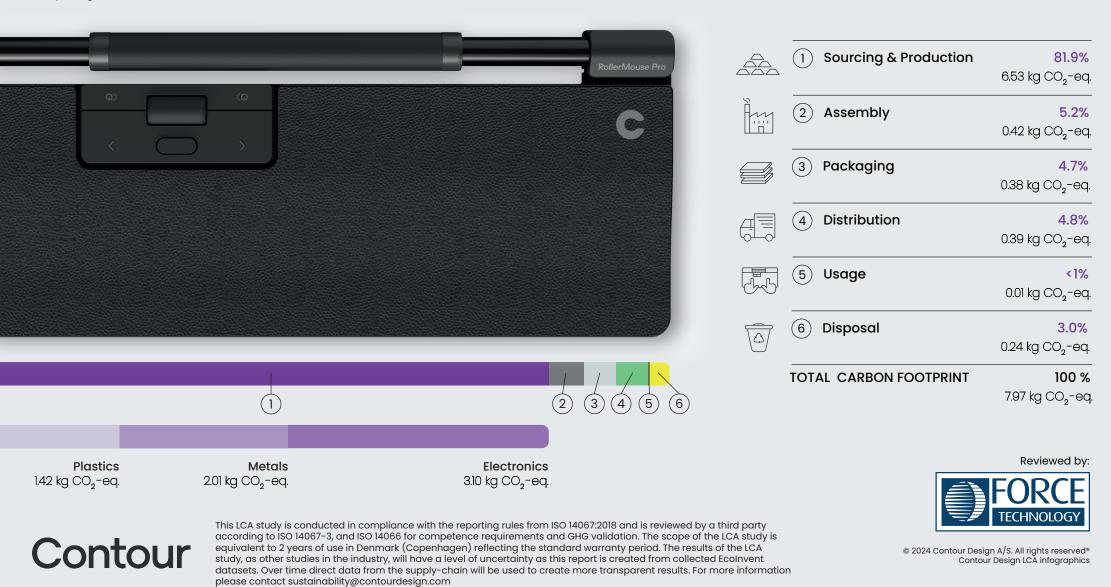


datasets. Over time direct data from the supply-chain will be used to create more transparent results. For more information please contact sustainability@contourdesign.com

# Carbon Footprint of the RollerMouse Pro



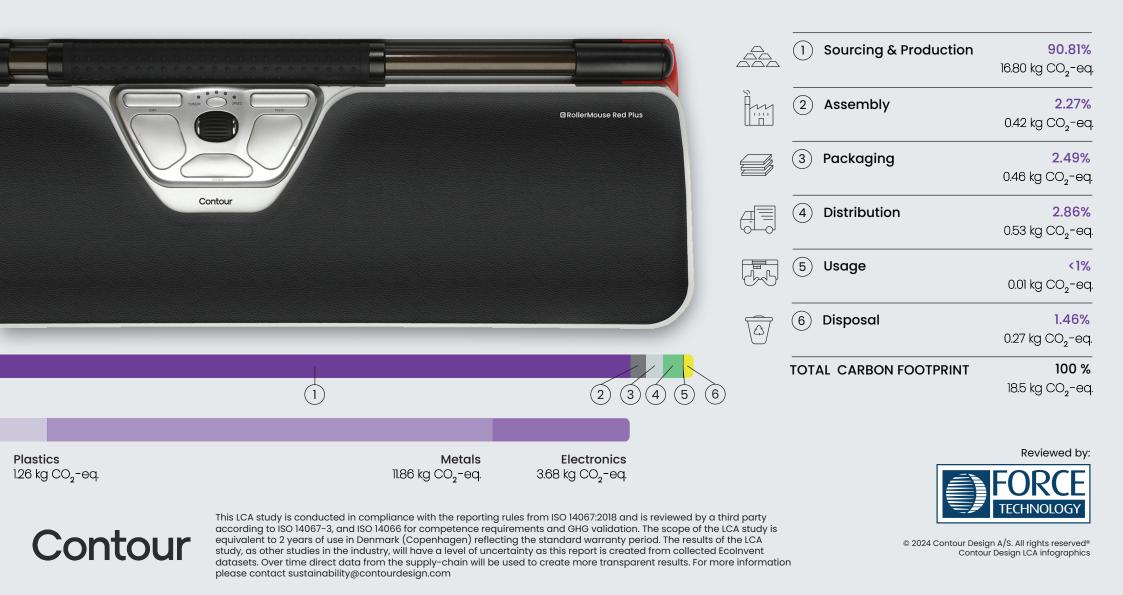
We at Contour Design are aware of sustainability by measuring our products' status quo. Conducting LCA reports creates transparency of the carbon footprint of our products throughout each phase of their life, from sourcing the raw materials to recycling them at the end of life.



# Carbon Footprint of the RollerMouse Red Plus



We at Contour Design are aware of sustainability by measuring our products' status quo. Conducting LCA reports creates transparency of the carbon footprint of our products throughout each phase of their life, from sourcing the raw materials to recycling them at the end of life.



# Carbon Footprint of the Balance KeyBoard

# 5.69

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datasets. Over time direct data from the supply-chain will be used to create more transparent results. For more information



please contact sustainability@contourdesign.com

	1 Sourcing & Production	<b>72.7%</b> 4.14 kg CO <sub>2</sub> -eq.
	2 Assembly	<b>7.3%</b> 0.42 kg CO <sub>2</sub> -eq.
	3 Packaging	<b>4.9%</b> 0.28 kg CO <sub>2</sub> -eq.
	4 Distribution	<b>5.6%</b> 0.32 kg CO <sub>2</sub> -eq.
J.	5 Usage	<b>6.6 %</b> 0.37 kg CO <sub>2</sub> -eq.
	6 Disposal	<b>3.1%</b> 0.18 kg CO <sub>2</sub> -eq.
	TOTAL CARBON FOOTPRINT	<b>100 %</b> 5.69 kg CO <sub>2</sub> -eq.

### Reviewed by:



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