

ECOSHEET

R-Go Zepher 4 C2 Monitor arm



We care for our environment

We believe we have a responsibility to be good stewards of the earth we live on. This implies that we take in great consideration how our products are made and what materials are used.

The R-Go Zepher 4 C2 is designed according to the principles of circularity, it can easily be repaired, re-used and recycled. Designed to last long!



One Ergonomic Modular Monitor arm

- Maximum modularity
- Minimum weight
- Premium materials, finish, quality
- Modules can be easily replaced to repair, added to expand or to be upgraded
- Ultimate configurability



Low Carbon footprint

The production of one monitor arm uses only 8.3 kg CO2, which equals just 45.7 km driving your car!



Smart Bar



Notebook Holder



Document Holder



Extra Arm for second monitor



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8.3 KG CO2

45.7 KM



R-GO TOOLS
A HEALTHY WORKPLACE

For more information:

www.r-go-tools.com

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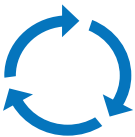
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GWP* calculation

	Steel	Aluminium	Plastic	Totals
Weight (grams)	102	1392	647	2141
Percentage (%)	5	65	30	100
		excl. recycling		
GWP (kg CO2-equivalent)	0,2	9,2	3,6	13,1
		incl. recycling		
GWP (kg CO2-equivalent)				8,3

*GWP = Global Warming Potential



Certified 100% Circular

- Re-use of modules (life time take back guarantee)
- Certified 100% recyclable
- Alluminium recycling consumes merely 5% of the energy required to produce alluminium
- 75% of Dutch alluminium is recycled raw material
- Easy separation of different materials by using smart-fits
- 100% carton packaging material
- 5 years warranty

Holland Recycling B.V. | Schooneveld 8, 2281 RE Soester (NL) **HOLLAND RECYCLING**

Certificate of Circularity

All parts of the product specified below, manufactured by R-Go Tools B.V., can be fully disassembled and can be reused, processed into secondary raw material or can be used for another useful application.

Product description
 Common product name : Computer monitor arm
 Full product name : R-Go Zepher Monitor Arm
 Full manufacturers name : R-GO Tools B.V.

Downstream information

Processing method	Percentage	Desirability
Re-use / Re-sell	: 0 %	Circular
Repair	: 0 %	Circular
Refurbish	: 0 %	Circular
Remanufacture	: 0 %	Circular
Recycle	: 100 %	Circular
Energy generation via incineration	: 0 %	Useful application
Incineration without energy generation	: 0 %	Not desirable
Landfill	: 0 %	Not desirable

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