#### Ecosheet: 45.123

# Addit Bento<sup>®</sup> monitor riser adjustable 123

At Dataflex, we care about the environment. That is why we created this ecosheet. In it we give an accurate overview of the environmental footprint of this product and how we can reduce it together through recycling.



#### **Global Warming Potential (GWP)**

The environmental footprint of this Dataflex product is calculated in terms of Global Warming Potential (GWP), which is the impact the product has on climate change in kg CO<sub>2</sub> equivalent.

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#### **Kilometers by car**

To further clarify the GWP in a way that everyone can understand, we created the 'average car equivalent'.\*\*



## **Environmental footprint**





#### You can contribute!

If you would like to have a positive impact on the environment and reduce your carbon footprint, please contact us for information on our recycling agreement options. **recycle@dataflex-int.com** 



feeling at work

Version

V1.0

# **Environmental footprint in detail**

#### Product

In this table we show you the composition of the product and the GWP per type of material.

	Steel	Aluminium	Plastic	Wood / rubber	Paint / coating / glue	Product
Weight (g)	5066.00	0.00	30.00	0.00	43.06	5139.06
% of total weight	98.58	0.00	0.58	0.00	0.84	5139.06
GWP (kg CO2 eq.)	21.16	0.00	0.18	0.00	0.36	21.70

#### **Transport and Dataflex**

After production the product has to be shipped to our warehouse and sold. This table shows the GWP added by shipping and Dataflex processes.



## Contact

Recycling

For any questions or remarks, please feel free to contact our Quality, Health & Safety and Environment department at QHSE@dataflex-int.com

The calculations to create this ecosheet were performed in cooperation with Ecochain BV

www.dataflex-int.com

www.ecochain.com

This Ecosheet is a first step in LCA information that Dataflex discloses. Full Environmental Product Declarations (EPD's) will become available at a later stage. \* Validity: Up to 1 year after issue date in upper right hand corner.

\*\* 1 kg CO $_2$  eq. is equal to 3.14 km with the average car (source: Ecoinvent 3.2).



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