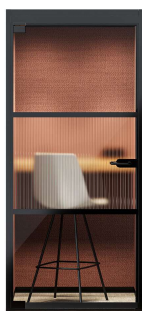


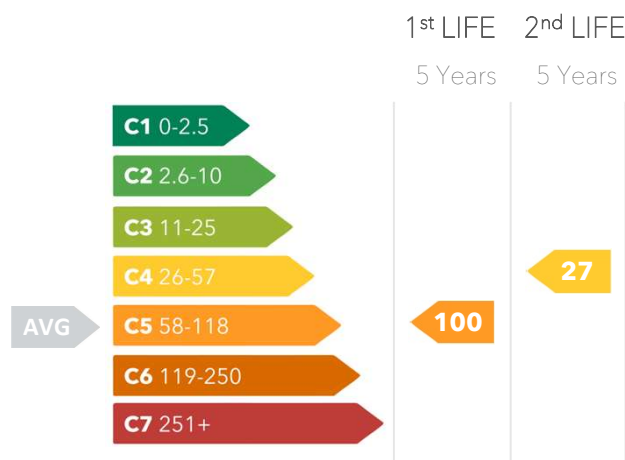


PRODUCT PROFILE

dc Certificate	101360
Verification date	10.02.2025
Manufacturer	Boss Design
Product name	Mews Dial
Production no.	Mews Dial
Production	UK
Weight	215.14 kg



CARBON EFFICIENCY



Carbon footprint	643.40 kg CO₂e
Life	5 years
Footprint	1.29 m ²
kg CO ₂ e/Life/m ²	99.75 kg CO ₂ e
Category	Acoustic Pod

CARBON FOOTPRINT

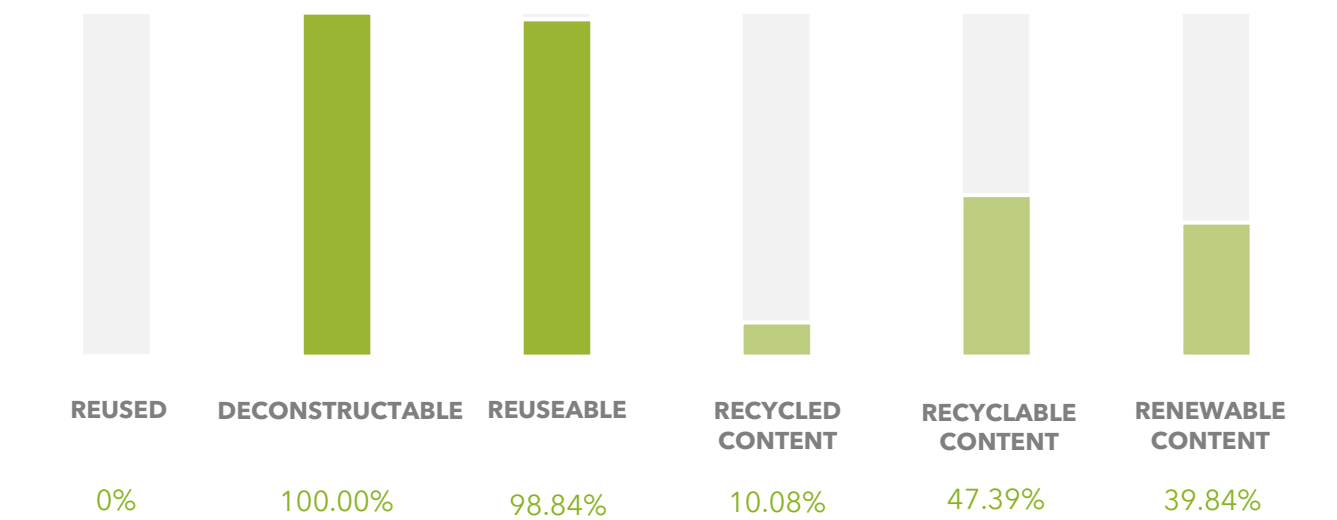
Materials	Sourcing	Production	Distribution	End of Life	Total
539.10kg	1.07kg	11.04kg	5.81kg	86.38kg	643.40kg
83.79%	0.17%	1.72%	0.90%	13.42%	

DECLARATION

This certificate represents a third-party assessment conducted per the Product Carbon Footprint assessment methodology, aligned with the Greenhouse Gas (GHG) Protocol Product Life Cycle Accounting and Reporting and ISO 14067 standards. The assessment is based upon independently published third-party data, Environmental Product Declarations and manufacturers' data for the product code listed and is valid for three years from validation. This certificate is marketed as a Circular Design Certificate and should be used to report the application of circular design application as set out in the dc Circular Design Guide. For further details and guidance on this certificate, please visit www.designconformity.com.



DESIGN CIRCULARITY - PRODUCT COMPONENTS



ENVIRONMENTAL IMPACT - MATERIALS

PRODUCT MATERIAL	WEIGHT (kg)	% OF CO ₂ e	% OF WATER	RECYCLED CONTENT (%)	END OF LIFE ROUTE
PC Aluminium	35.37	41	2	30	Reuse
MDF	95.23	14	68	0	Reuse
PET	18.20	11	10	0	Reuse
Electronics	1.01	9	2	0	Recycle
Glass	40.00	8	13	0	Reuse
Aluminium	5.33	4	0	63	Reuse
Steel	6.66	3	1	56	Reuse
Cables	1.50	2	2	0	Recycle

PACKAGING MATERIAL	WEIGHT (kg)	% OF CO ₂ e	% OF WATER	RECYCLED CONTENT (%)	END OF LIFE ROUTE
Cardboard	5	5	3	80	Recycle
LDPE	1	1	1	0	Landfill
Pallet	12	94	96	0	Reuse



101360

BOSS DESIGN

Mews Dial

CARBON EFFICIENCY RATING



Carbon Footprint per functional unit
643.40 kg CO₂e



RECYCLED CONTENT

10%



DECONSTRUCTABLE

100%



REUSABLE

99%



101360

2ND LIFE 1ST LIFE

C5

C4