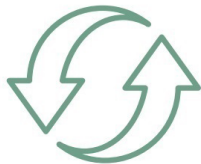
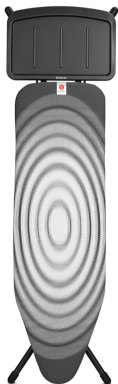


SUSTAINABILITY SCAN

Ironing Board B, 124x38cm, SSUH - Titan Oval



RECYCLED/BIOBASED

38%



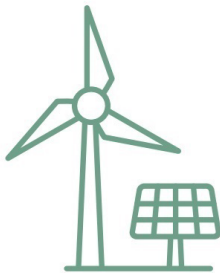
MATERIAL HEALTH

99%



CO2 EMISSION

18 kg



ENERGY USED

251 MJ



END OF LIFE

96%

ARTICLE INFORMATION	
Number	10 10 83
Colour	Titan Oval
Product weight	7837 g
Consumer packaging	166 g
Transport packaging	0 g
Warranty	10 Years

'Good' renewable	1 %
Post consumer recycled	37 %
Post industrial recycled	0 %
Virgin	61 %
'Bad' renewable	0 %

Class A	1 %
Class B	82 %
Class C	16 %
Class D	0 %
Class X	0 %

Material	14 kg
Factory	2 kg
Transport	2 kg
Use	0 kg
Recycling	0 kg

Material	194 MJ
Factory	34 MJ
Transport	23 MJ
Use	0 MJ
Recycling	0 MJ

Multiple reuse	90 %
Reuse	2 %
Downgrading	4 %
Thermal	5 %
Landfill	0 %

SUSTAINABILITY SCAN

Ironing Board B, 124x38cm, SSUH - Titan Oval



ARTICLE INFORMATION	
Number	10 10 83
Colour	Titan Oval
Product weight	7837 g
Consumer packaging	166 g
Transport packaging	0 g
Warranty	10 Years

PRODUCT	RECYCLED/GOOD RENEWABLE		MATERIAL HEALTH
Steel	6067 g	40 %	B
Zinc plated steel	1116 g	40 %	C
Powdercoating (epoxy/polyester)	378 g	0 %	B
Cotton (fairtrade)	94 g	100 %	B
Polyester foam	80 g	0 %	C
Plastics EVA	54 g	0 %	C
Plastics PC-PBT	37 g	0 %	C
Plastics HDPE	12 g	0 %	B
Plastics ABS	2 g	0 %	C
Solvent coating / ink	1 g	0 %	X

CONSUMER PACKAGING	RECYCLED/GOOD RENEWABLE		MATERIAL HEALTH
Cardboard FSC	51 g	100 %	A
Plastics LDPE	50 g	0 %	B
Cardboard	41 g	70 %	A
Corrugated cardboard	25 g	70 %	A
Plant based ink	1 g	0 %	B
Paper	1 g	30 %	A
Water based ink	1 g	0 %	B
Starch based glue	1 g	0 %	A
Solvent coating / ink	1 g	0 %	X
Carbon printing ink	1 g	0 %	C