PRODUCT CARBON FOOTPRINT

GLOBAL WARMING POTENTIAL

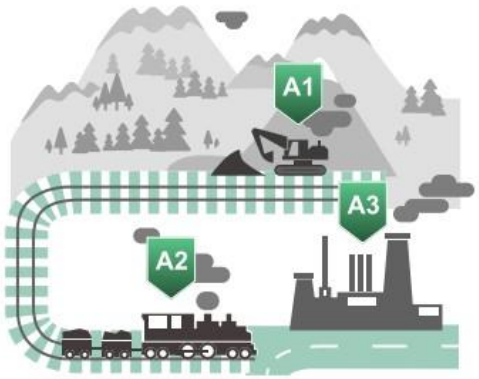
This quantifies a product's contribution towards global warming. Often shortened as GWP, this is the value that is commonly referred to as carbon footprint or embodied carbon.

STANDARDS

These are ISO 14021 self-declared results, calculated according to ISO 14040 and ISO 14044 standards. The results follow EN 15804+A2.

SCOPE OF ASSESSMENT

The results have a cradle-to- gate scope, comprising raw materials extraction and supply (A1), transport (A2) and manufacturing (A3).



SYSTEM BOUNDARY

Product			Construction	Use	End of Life	Beyond the system boundary
A1	A2	A3	A4-A5	B1-B7	C1-C4	D
X	X	X	Modules not declared			

CARBON FOOTPRINT

Declared unit	One product
Mass of declared unit (kg)	103,63
GWP-fossil, A1-A3 (kg CO_2e)	96,2
GWP-total, A1-A3 (kg CO_2e)	-60,3

MANUFACTURER AND PRODUCT

Manufacturer	Lappset Group Ltd
Address	Hallitie 17, Rovaniemi
Website	www.lappset.com
Product name	CHINNING BARS FOR TWO | Q20085
Place of production	Rovaniemi, Finland and Tallinn, Estonia
Period of production	2023

PRODUCT DESCRIPTION

A simple and versatile outdoor exercise station featuring two horizontal bars at different heights. The bars provide alternatives for a variety of bodyweight exercises and allow users to choose the height that best suits their activity. The bars can support exercises that develop upper-body and core strength, grip and overall fitness, making the equipment a useful addition to outdoor exercise areas.

