

rvidiwljks PCF Dashboard

Product Carbon Footprint Analysis for 1.0 unit

59.13 kg CO2e
Total Carbon Footprint

59.13 kg

TOTAL FOOTPRINT (CO2E)

59.13 kg CO2e/unit

CARBON INTENSITY

Aluminum Alloy

TOP MATERIAL HOTSPOT

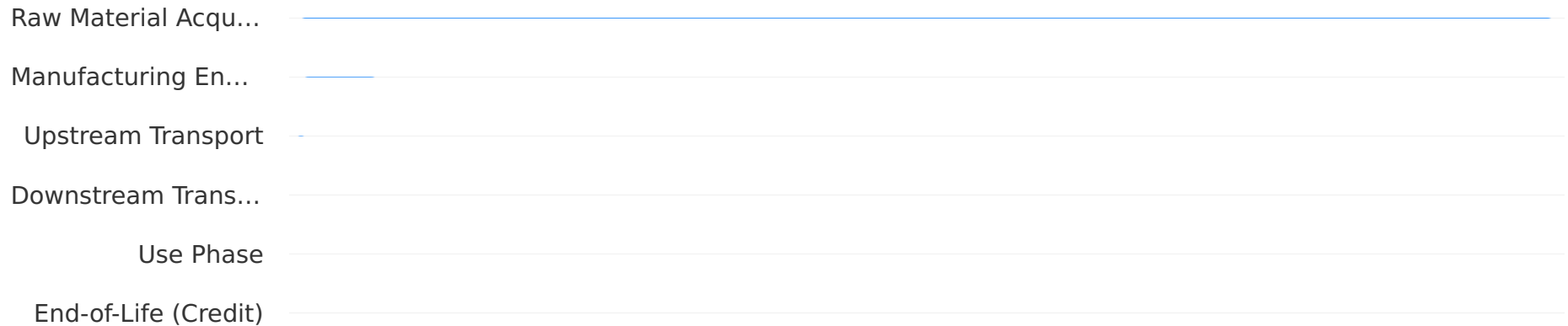
Scope 3 (93.9%)

PRIMARY EMISSION SCOPE

Lifecycle Stage Breakdown

Net emissions contribution per stage to the total PCF.

Emissions by Lifecycle Stage (Net kg CO2e)



Material Carbon Impact (kg CO2e)

Breakdown of carbon emissions from raw material acquisition.

