



Life-cycle Breakdown The footprints look at Environmental impact through the entire life-cycle of the product











use



raw materials

energy

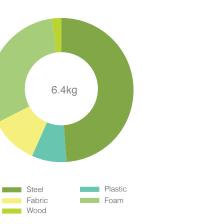
product assembly

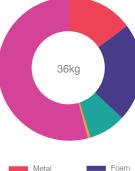
transport

end of life

Materials Weight [%]







Fabric Wood Operations



Based on SULLY-01 Complies with SKA rating



Fortprints were calculated by FIRA's Carbon Footprinter Tool. The technique of Ecological footprint analysis co-originated in the 1990's by Professor William Rees and Dr Mathis Wackernagel.