

Room temperature controller insert 230 V~ with NC contact

Carbon Footprint 16,58 kg CO₂-e

Primary energy requirement
124,16 kWh-e

Water consumption 277,20 l

Waste generation 82,48 kg

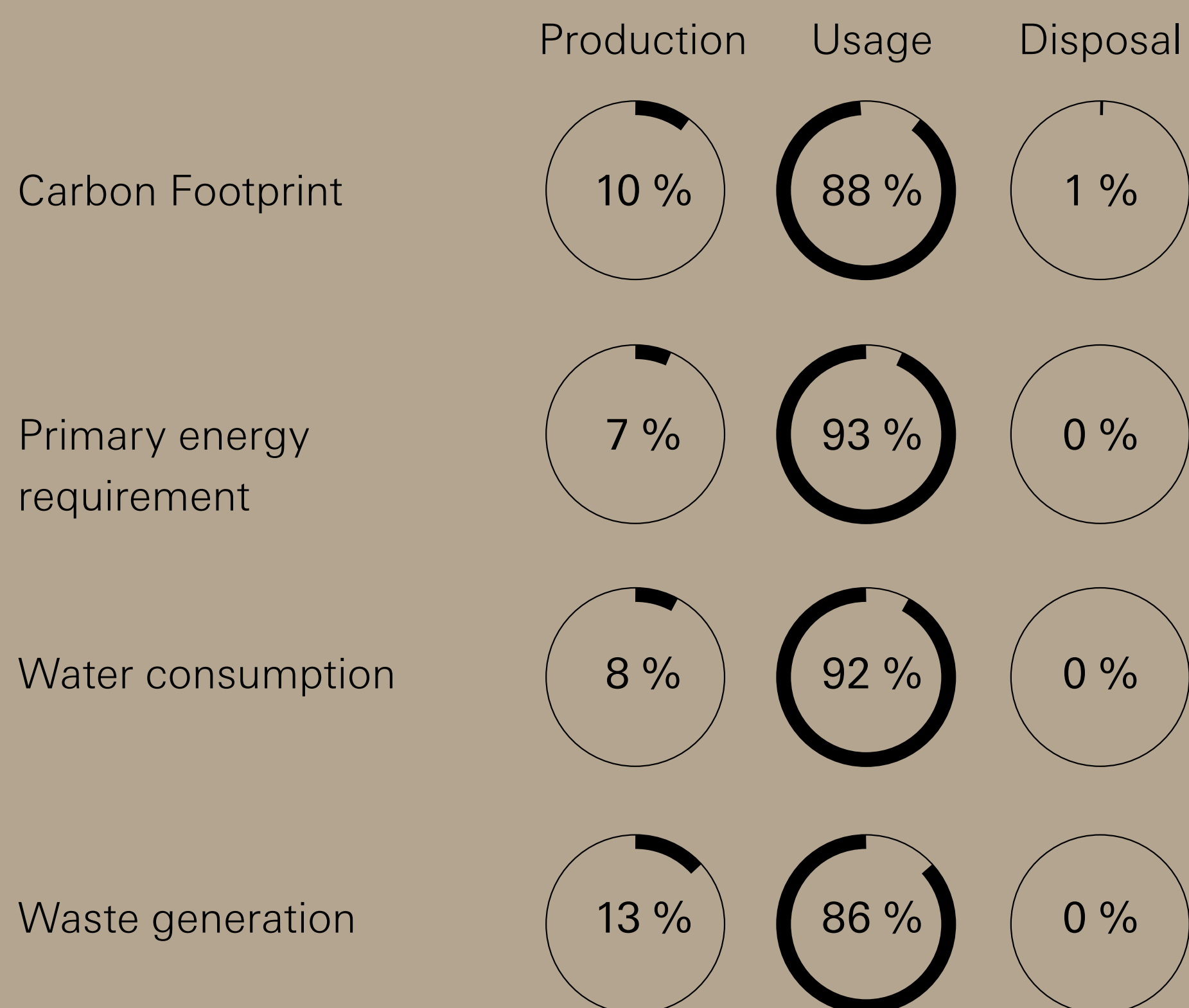
Power consumption 35 kWh

Weight without packaging 62 g

Weight including packaging 97 g



Life Cycle Assessment.



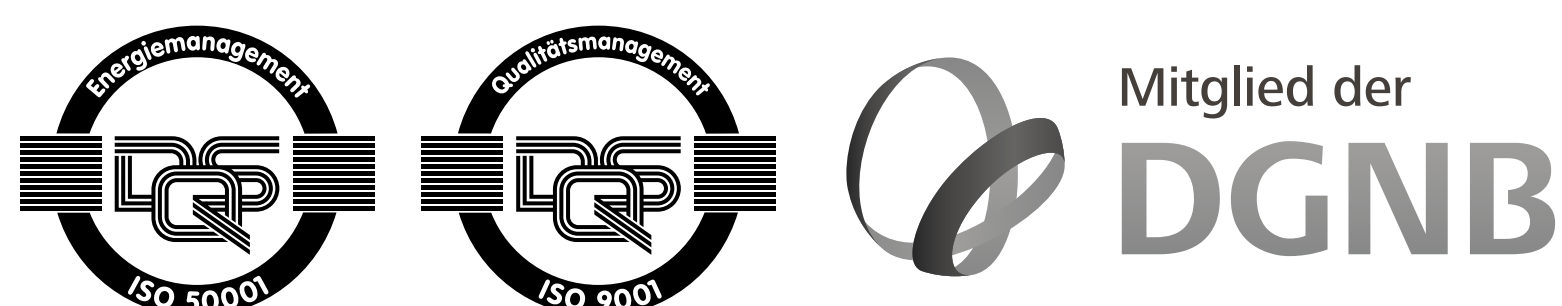
Contribution to building certifications and funding programmes.*

Sociocultural and functional quality: measures designed to increase thermal comfort, e.g. accurate control.

Environmental and economic quality: measures designed to improve energy-efficiency in line with the German Buildings Energy Act (Gebäudeenergiegesetz - GEG) in terms of room automation.

Increase in energy efficiency class of residential and non-residential buildings through building automation pursuant to the German Building Energy Act (GEG) Section 71a, ISO 52120 and DIN V 18599.

Company certification



Product certification

