Facility name:	RESUINSA EXPERIENCIES SL
Region / Country:	ES
STeP certificate number:	13000251
Institute:	TBD

OEKO-TEX®
INSPIRING CONFIDENCE

Period of calculation: 01.01.2024 - 31.12.2024 **based on self-declared data & input values**

Carbon Footprint

Includes impacts (carbon footprint) created directly at the facility (gate-to-gate) and impacts generated by the production of raw materials and by the process steps which took place in another site (cradle-to-gate).

Gate-to-gate, on site

Per yearly production

398.544,45 kg CO^2-eq.

Per 1 kg of material output

0,13 kg CO^2-eq.

Cradle-to-gate

Per 1 kg of material output

24,10 kg CO^2-eq.

Water Footprint

Includes impacts (water footprint) created directly at the facility (gate-to-gate) and impacts generated by the production of raw materials and by the process steps which took place in another site (cradle-to-gate).

Gate-to-gate, on site

Per yearly production

147.314,22 m^3 world-eq.

Per 1 kg of material output

0,05 m^3 world-eq.

Cradle-to-gate

Per 1 kg of material output

76,21 m^3 world-eq.

Contribution analysis, on site

Facility operations	kg world-eq.	Percentage %
electricity	**0,02 kg**	**18,57 %**
fuel	**0,00 kg**	**0,00 %**
water	**0,00 kg**	**0,00 %**
chemicals	**0,00 kg**	**0,00 %**
packaging	**0,04 kg**	**35,72 %**
waste packaging	**<0,01 kg**	**8,33 %**
waste yarn & textile	**0,04 kg**	**32,78 %**
building hall	**<0,01 kg**	**4,60 %**

Contribution analysis, on site

Facility operations	m^3 world-eq.	Percentage %
electricity	**0,02 m³**	**38,13 %**
fuel	**0,00 m³**	**0,00 %**
water	**0,00 m³**	**0,00 %**
chemicals	**0,00 m³**	**0,00 %**
packaging	**0,02 m³**	**47,83 %**
waste packaging	**<0,01 m³**	**0,03 %**
waste yarn & textile	**<0,01 m³**	**10,73 %**
building hall	**<0,01 m³**	**3,28 %**

Gate-to-gate, on site

Includes impacts created directly at the facility. This value does not include impacts from the raw materials entering the facility and processes which took place in another site.

Cradle-to-gate

Includes impacts created directly at the facility and impacts generated by the production of raw materials and by the upstream process steps which took place in another site.

Trust the science

Our methodology is based on IPCC and global standards for carbon and water footprints. It has been reviewed and verified by third party experts!

LEARN MORE ABOUT THE METHODOLOGY HERE.