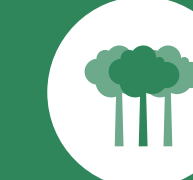


 Technical material Material type Weight used [kg]	 Technical material Material type Weight used [kg]	 Technical material Material type Weight used [kg]	 Technical material Material type Weight used [kg]	 Technical material Material type Weight used [kg]	 Technical material Material type Weight used [kg]
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 Biobased material	 Biobased material	 Biobased material	 Biobased material	 Biobased material	 Biobased material
Material type	Material type	Material type	Material type	Material type	Material type
Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]
 Biobased material	 Biobased material	 Biobased material	 Biobased material	 Biobased material	 Biobased material
Material type	Material type	Material type	Material type	Material type	Material type
Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]
 Biobased material	 Biobased material	 Biobased material	 Biobased material	 Biobased material	 Biobased material
Material type	Material type	Material type	Material type	Material type	Material type
Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]	Weight used [kg]

 Waste / Bi-product Name bi-product Weight wasted [kg]	 Waste / Bi-product Name bi-product Weight wasted [kg]	 Waste / Bi-product Name bi-product Weight wasted [kg]	 Waste / Bi-product Name bi-product Weight wasted [kg]	 Waste / Bi-product Name bi-product Weight wasted [kg]	 Waste / Bi-product Name bi-product Weight wasted [kg]
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 Chemicals Chemical type Weight used [kg]	 Chemicals Chemical type Weight used [kg]	 Chemicals Chemical type Weight used [kg]	 Emissions Emmission type kg CO₂ e [kg]	 Emissions Emmission type kg CO₂ e [kg]	 Emissions Emmission type kg CO₂ e [kg]
 Chemicals Chemical type Weight used [kg]	 Chemicals Chemical type Weight used [kg]	 Chemicals Chemical type Weight used [kg]	 Emissions Emmission type kg CO₂ e [kg]	 Emissions Emmission type kg CO₂ e [kg]	 Emissions Emmission type kg CO₂ e [kg]
 Chemicals Chemical type Weight used [kg]	 Chemicals Chemical type Weight used [kg]	 Chemicals Chemical type Weight used [kg]	 Emissions Emmission type kg CO₂ e [kg]	 Emissions Emmission type kg CO₂ e [kg]	 Emissions Emmission type kg CO₂ e [kg]

 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Water "Purity" of water Weight used [kg]:	 Water "Purity" of water Weight used [kg]:	 Water "Purity" of water Weight used [kg]:
 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Water "Purity" of water Weight used [kg]	 Water "Purity" of water Weight used [kg]	 Water "Purity" of water Weight used [kg]
 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Energy Renewable vs. "fossil" split Balance [kWh]: used-given	 Water "Purity" of water Weight used [kg]	 Water "Purity" of water Weight used [kg]	 Water "Purity" of water Weight used [kg]

 Fossil fuel Fuel type Weight used [kg]	 Fossil fuel Fuel type Weight used [kg]	 Fossil fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]
 Fossil fuel Fuel type Weight used [kg]	 Fossil fuel Fuel type Weight used [kg]	 Fossil fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]
 Fossil fuel Fuel type Weight used [kg]	 Fossil fuel Fuel type Weight used [kg]	 Fossil fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]	 Bio fuel Fuel type Weight used [kg]