

# Indirect Energy Use GRI EN4

## Indirect energy consumption by primary source.

<b>Renewable Indirect Sources Unit (Gigajoule):</b>	2011 (GJ)	Corresponding primary energy consumed in its production	2010 (GJ)	Corresponding primary energy consumed in its production
Solar				
Water				
Geothermal				
Hydro energy				
Biomass-based intermediate energy				
Hydrogen-based intermediate energy				
CHP/Wind/Biomass				
Solar/Wind				
CHP				
<b>Total Used (GJ):</b>	0		0	
<b>Non-Renewable Indirect Sources</b>				
*Electricity	43,380		43,960	
*Heating and cooling				
*Steam				
Nuclear energy				
*Fuel				
<b>Total Indirect</b>	43,380		43,960	
<b>Total Used (GJ):</b>	43,380		43,960	
*Percentage of total operational spending on energy for the most recent reporting year:				
Publicly disclose a breakout of the sources of the renewable energy used (link / document attached):				

Units: Gigajoules (GJ)

### Supporting Documentation

[Energy & Emissions « Manufacturing Facility » EHS Report](#)

### Additional Comments:

The organisational boundary is Logitech factory operations at the LT and FD2 facilities in Suzhou, China only.

Logitech purchases its electricity directly from the grid as provided by local utilities.

Hot water is procured from district energy systems or central heating/cooling plant in a

closely located facility. The use of heat, cooling, and steam are reported in the section for non-renewable indirect energy purchases.

Logitech does not collect data to identify the portion of its electrical purchases generated at nuclear power facilities.