

Facility Energy Reporting

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Samsung Electronics DX Division

Samsung discloses the final assembly facilities within the scope of this criterion, including the number of facilities by country and the aggregated annual energy consumption by country. The disclosed energy consumption data includes a breakdown of primary energy sources, such as electricity and significant fuels representing up to 95% of total energy consumption of the applicable facilities.

Country and Number of Facilities	Total Annual Energy Consumption	Types of Primary Fuels and Electricity
Republic of Korea - 1	176 GWh	Electricity - 112 GWh LNG - 56 GWh Steam - 8 GWh
Vietnam - 3	1,792 GWh	Electricity - 1,520 GWh LPG - 273 GWh
China - 2	173 GWh	Electricity - 173 GWh
Thailand - 1	19 GWh	Electricity - 19 GWh
Mexico - 1	60 GWh	Electricity - 60 GWh
Brazil - 1	97 GWh	Electricity - 67 GWh LNG - 30 GWh
Egypt - 1	84 GWh	Electricity - 50 GWh LNG - 34 GWh

* Base year: 2025

* Minor discrepancies may occur due to rounding and unit conversions.

Samsung discloses the supplier facilities within the scope of this criterion, including facilities constituting at least 25% of production spend on key components, the number of supplier facilities by country and by key component, and the aggregated annual energy consumption by country. The disclosed energy consumption data includes a breakdown of primary energy sources, such as electricity and significant fuels representing up to 95% of total energy consumption of the applicable supplier facilities.

Country and Number of Facilities	Key component	Total Annual Energy Consumption	Types of Primary Fuels and Electricity
Republic of Korea - 3	Display Panels	6,584 GWh	Electricity - 5,945 GWh Natural Gas - 639 GWh
	Integrated circuits	25,078 GWh	Electricity - 21,528 GWh LNG - 3,550 GWh
Vietnam - 1	Display Panels	876 GWh	Electricity - 876 GWh
China – 2	Display Panels	238 GWh	Electricity - 198 GWh Natural Gas - 40 GWh
India - 1	Display Panels	40 GWh	Electricity - 40 GWh

* Base year: 2025

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