

Facility Energy Reporting

To whom it may concern in EPEAT Criteria 4.3.4 Optional – Facility energy reporting

The manufacturer shall publicly disclose, at minimum, the following for the facilities constituting at least 25% of production spend on key components and the final assembly facilities included in scope for this criterion: a) Number of facilities by country, and b) Aggregate of total annual energy consumption by country of all facilities in scope with a breakdown of the types of primary fuels and electricity used. Only significant fuels (i.e., those making up to 95% of total supplier facility energy consumption) need to be included).

25% Production Spend on Key Component Facilities' Energy Consumption¹

| Country and Number of Facilities | Total Annual Energy Consumption ² (MWh) | Types of Primary Fuels and Electricity (MWh) |
|----------------------------------|--|--|
| China - 1 | 173,600 | Electricity - 172,100 Natural Gas - 1,400 |
| Ireland - 1 | 1,677,200 | Electricity - 1,392,800 Natural Gas - 283,200 |
| Israel - 1 | 1,174,300 | Electricity - 1,023,400 Natural Gas - 74,200 |
| USA - 4 | 6,048,400 | Electricity - 4,866,000 Natural Gas - 1,177,100 |
| Vietnam - 1 | 189,000 | Electricity - 188,200 |

Final Assembly Facilities' Energy Consumption³

| Country and Number of Facilities | Total Annual Energy Consumption (MWh) | Types of Primary Fuels and Electricity (MWh) |
|----------------------------------|---------------------------------------|--|
| Taiwan - 1 | 960 | Electricity - 960 |

¹ In CY2024, the Israel facility consumed 72,700 MWh of liquefied petroleum gas (LPG). For all other facilities, electricity and natural gas account for ≥95% of each site's total energy consumption. Therefore, in accordance with the EPEAT 4.3.4 guidance, LPG and diesel fuel consumption are not reported for those facilities.

² "Total Annual Energy Consumption" includes electricity, natural gas, LPG, and diesel consumption.

³ Minor differences may arise due to rounding when figures are aggregated.