

MSI Annual Product Transport Emissions Intensity Report

To whom it may concern in EPEAT 1680.1:2018 Criterion 4.8.2.2

| Item | Note | |
|---|---|--------------------------------|
| 1 Reduction Goal of Product Transport GHG Emission Intensity by 2030 (Baseline: 2023, MSI setting the product transport GHG emission intensity as 2023 reduction goal for product transport GHG emission intensity by 2030.) | 15% | |
| 2 Period of Metrics | 2023/01/01 through 2023/12/31 | |
| 3 GHG Emission Reporting Scope | The EPEAT-registered product transport GHG emissions (The GHG emissions assessed include well-to-wheel GHG emissions from the transport of the final product from the location of the final assembly to the location of the purchaser.) | |
| 4 Data Sources | Product transport GHG emissions [tonnes CO ₂ e] from | MSI GHG Verification Statement |
| | Net revenue [US\$ millions] from | MSI Annual Report |
| 5 The assessment approaches | Global Logistics Emissions Council Framework for Logistics Emissions Methodologies (GLEC Framework) and are based on the Well to Wheel emission factors. | |
| 6 Calculated Metrics | The following metrics are calculated from the data sources described above. a. Product Transport GHG Emission Intensity [tonnes CO ₂ e/US\$ millions of net revenue] b. Product Transportation GHG Emissions Intensity Reduction/Change (% compared to 2023) | |
| 7 Calculation – Product Transport GHG Emission Intensity | Calculated from data sources above using the following the formula and has units of tonnes | |

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|---|---|---|
| | | CO2e/US\$ million: <i>Product Transport GHG Emissions Intensity = Product transport GHG emissions / Net revenue</i> |
| 8 | Calculation – Product Transport GHG Emissions Intensity % Change | Calculated from data sources above using the following formula and has units of percentage (%) change from the base year: <i>Intensity Reduction (%) = (Product transport GHG emissions intensity / 2023 Product transport GHG emissions intensity - 1) * 100%</i> |
| 9 | MSI Annual Product Transport GHG Emissions Intensity Data | Please see the table below. |

| Reporting Year | 2023 (baseline) |
|--|--------------------|
| Product transport GHG emissions [tonnes CO2e] | 8,959.3721 |
| Net revenue [US\$ millions] | 5,907 |
| Production Transport Emissions Intensity [tonnes CO2e/US\$ millions of Net revenue] | 1.516 |
| Product Transport GHG Emissions Intensity change compared with 2023 [%] | NA (1st year) |

| Reporting Year | 2023 |
|--|-----------|
| Total well to wheel emissions by mode [tonnes CO2e] | |
| Inland waterways | 0 |
| Rail | 0 |
| Road | 1398.0614 |
| Air | 6082.3101 |
| Sea | 1479.0006 |