

| Indicator                              | Definition  | 2020    | 2021        | 2022           |
|--|---|---------|-------------|----------------|
|  | ENERGY & CLIMATE <sup>1</sup>                                     |         |             |                |
| Energy Intensity                       | normalized using kWh per \$1,000 US revenue                       | 45.36   | 49.96       | 39.40          |
| Total Electricity                      | MWh   | 164,874 | 163,894     | 164,224        |
| Electricity Intensity                  |   |         |             |                |
| AMER                                   |   | 48.10   | 44.17       | 40.28          |
| EMEA                                   |   | 30.50   | 31.27       | 29.04          |
| APAC                                   |   | 46.15   | 56.49       | 40.16          |
| Total Electricity Intensity            | normalized using kWh per \$1,000 US revenue                       | 45.36   | 49.96       | 39.40          |
| Total Emissions <sup>2</sup>           | metric tonnes CO2e  | 96,422  | 104,768     | 106,695        |
| Scope 1 Emissions <sup>2</sup>         | metric tonnes CO <sub>2</sub> e                                   |         | 7,328       | 8,015          |
| AMER                                   |   |         | 6,662       | 7,453          |
| EMEA                                   |   |         | 336         | 296            |
| APAC                                   |   |         | 331         | 265            |
| Scope 2 Emissions <sup>2</sup>         | metric tonnes CO <sub>2</sub> e                                   | 96,422  | 97,440      | 98,680         |
| AMER                                   |   | 23,889  | 21,464      | 19,452         |
| EMEA                                   |   | 3,974   | 3,656       | 3,340          |
| APAC                                   |   | 68,559  | 72,319      | 75,888         |
| Total Emissions Intensity <sup>2</sup> | normalized metric tonnes CO <sub>2</sub> e per \$1,000 US revenue |         | 0.032       | 0.026          |
|  | WASTE <sup>1</sup>  |         |             |                |
| Waste Generation                       |   |         |             |                |
| AMER                                   |   |         | 2,600       | 2,985          |
| EMEA                                   |   |         | 632         | 636            |
| APAC                                   |   |         | 1,160       | 1,136          |
| Total Waste Generation                 | metric tonnes   |         | 4,392       | 4,757          |
| Total Waste Generation Intensity       | normalized metric tonnes per \$1,000 US revenue                   |         | 0.0013      | 0.0011         |
| Beneficial Reuse                       | recycle, reuse, etc.  |         | 4.074       | 4 404          |
| AMER                                   |   |         | 1,074       | 1,484          |
| EMEA                                   |   |         | 977         | 592<br>883     |
| APAC<br>Beneficial Reuse               | metric tonnes   |         | 2,657       | 2,959          |
|  | medic tollies   |         | 2,037       | 2,737          |
| Percent Beneficial Reuse  AMER         | ·   |         | 41.3%       | 40.7%          |
| EMEA                                   |   |         | 96.0%       | 49.7%<br>93.1% |
| APAC                                   |   |         | 84.2%       | 77.7%          |
| Percentage Beneficial Reuse            | percentage  |         | 60.5%       | 62.2%          |
| Waste to Landfill                      | personage   |         | 551577      | 5_1_7          |
| AMER                                   |   |         | 58.7%       | 50.3%          |
| EMEA                                   |   |         | 4.0%        | 6.9%           |
| APAC                                   |   |         | 15.8%       | 22.3%          |
| Percentage Waste to Landfill           | percentage  |         | 39.5%       | 37.8%          |
|  | WATER <sup>1</sup>  |         |             |                |
| Water Consumption                      | <u>,                                      </u>                    |         |             |                |
| AMER                                   |   |         | 35,491,707  | 37,682,461     |
| EMEA                                   |   |         | 21,036,103  | 12,958,754     |
| APAC                                   |   |         | 197,905,264 | 225,908,171    |
| Total Water Consumption                | gallons   |         | 254,433,074 | 276,549,387    |
| Extremely High Baseline Water Stress   | According to World Resource Institute                             | 0       | 0           | 0              |
| High Baseline Water Stress             | According to World Resource Institute                             | 2       | 2           | 2              |
|  | HEALTH & SAFETY1  |         |             |                |
| Total Recordable Incident Rate (TRIR)  | TRIR * 200,000 / total labor hours                                |         | 0.40        | 0.36           |
| Fatalities                             | 200,000 / Cotal (abo) (10013                                      | 0       | 0.40        | 0.50           |
|  | EHS PROGRAMS  |         |             |                |
| ISO 14001 Sites Attested               | End Programs  | 0.40/   | 040/        | 0.404          |
| 13O 14OUT SILES ALLESLEG               |   | 94%     | 94%         | 94%            |
| ISO 45001 Sites Attested               |   | 17%     | 17%         | 17%            |

<sup>&</sup>lt;sup>1</sup> All data provided represents data collected from Plexus' global manufacturing operations and does not include its corporate headquarters and independent design center office facilities. Data has not been validated by any third party; all data is put forth in good faith.

 $<sup>^{\</sup>rm 2}$  Emissions calculated using GHG Protocol factors.