

# Statistical Tables

## Notes regarding Statistical Tables

- 1 Details may not equal totals since the figures are rounded (the number of persons working at the location of establishment is rounded to the nearest hundred).
- 2 The quarterly and annual averages may not equal the arithmetic mean of the monthly figures given in the tables since they are arithmetic means of the monthly figures before rounding.
- 3 The sample establishments are replaced every 2 years. Therefore, differences arising from replacement of the sample establishments for actual figures (sales and the number of persons working at the location of establishment) are adjusted retrospectively in tables 1-1 and 1-2. In this annual report, actual figures for 2020 and earlier are the adjusted figures, which were calculated in accordance with the replacements of sample establishments. Yet, these figures are not adjusted values by the replacement of the sample establishments in January 2023. Furthermore, the sum of adjusted figures for lower-level industrial groups may not equal those for upper-level groups since the adjusted figures were calculated individually for each industry group.

- 4 "Change over the year" is calculated as follows:

$$\text{Change over the year (\%)} = \{(\text{Current value} - \text{Previous value}) / \text{Previous value}\} * 100$$

- 5 In the statistical tables, “-” indicates that there is no relevant data and “X” indicates that the relevant figure is kept confidential.