## Summary of Earnings digests in fiscal year ending March 2022 < Notes >

## 1. Industries counted

$\bigcirc$ Manufacturing	(16 Industries)	Foods, Textiles & Apparels, Pulp & Paper, Chemicals, Pharmaceutical, Oil & Coal Products, Rubber
		Products, Glass & Ceramics Products, Iron & Steel, Nonferrous Metals, Metal Products, Machinery,
		Electric Appliances, Transportation Equipment, Precision Instruments, Other Products
○Non-Manufacturing	(13 Industries)	Fishery, Agriculture & Forestry, Mining, Construction, Electric Power & Gas, Land Transportation,
		Marine Transportation, Air Transportation, Warehousing & Harbor Transportation Services,
		Information & Communication, Wholesale Trade, Retail Trade, Real Estate, Services
○Non-Financial	(29Industries)	Manufacturing + Non-Manufacturing
OAll Industries	(33 Industries)	Manufacturing + Non-Manufacturing + Financial (Banks, Securities & Commodity Futures, Insurance,
		Other Financing Business)

## 2. Companies counted

Among 2,288 TSE listed companies which publicized earnings digests for the fiscal year ended March 2022, the number of companies counted was 2,229, which excludes a total of 59 companies that either changed their fiscal terms during the fiscal years ended March 2021/FY2022 or were newly listed after April 1, 2021.

About the company that doesn't make consolidated financial statements, the numerical value described in the non-consolidated earnings digests is used.

- 3. Formula for calculating financial ratios
  - Return On Equity (ROE) = net income / net worth(Average of beginning of period and the end of the term)
  - Ratio of Ordinary Profits to Total Assets = ordinary profits / total assets (Average of beginning of period and the end of the term)
  - Ratio of Operating Income to Net Sales = operating income / net sales
  - · Capital Adequacy Ratio = net worth / total assets
  - Dividend Payout Ratio = amount of dividends paid / net income
  - Ratio of Dividends to Net Assets = dividend total / net assets (Average of beginning of period and the end of the term)
- 4. The specific symbols in the statistical tables are the followings

 $\lceil - \rfloor$  No figures.

Calculation impossible.