**Business Overview** and Financial Highlights

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# Semiconductor Production Equipment

> Coater/Developers > Plasma Etch System > Thermal Processing System > Single Wafer Deposition System > Cleaning System > Wafer Prober

Semiconductor devices are broadly used in mobile devices, such

as smartphones and tablets, as well as the data center servers

that are indispensable for the processing of big data. With the

arrival of the internet of things, semiconductor applications will

expand in all fields, from consumer electronics and automobiles

to medicine and healthcare. Tokyo Electron provides a wide

range of semiconductor production equipment used to manu-

facture such semiconductors along with superior technical sup-

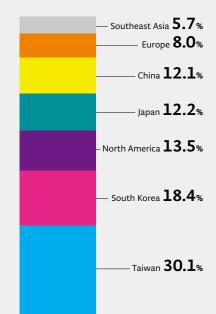
port and service. The six main categories of our product lineup

are coater/developers, plasma etch systems, thermal processing

systems, single wafer deposition systems and cleaning systems used in wafer processing as well as wafer probers used in the

wafer testing process. In addition, we also offer such products as electrochemical deposition systems and wafer bonders/debond-

#### Sales by Region



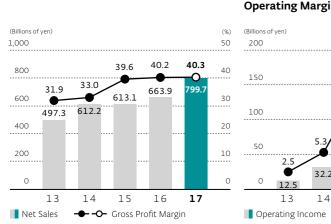


Coater/Developers CLEAN TRACK™ LITHIUS Pro™ Z



NT333™

## Net Sales and Gross Profit Margin



Operating Income and **Operating Margin** 



Triase <sup>+™</sup>

176

116.8

16



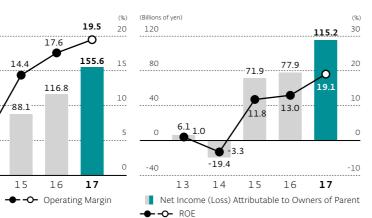




Single Wafer Cleaning System CELLESTA™ -i

Precio™ XL

### Net Income (Loss) Attributable to Owners of Parent and ROE



The amounts in this report in hundred millions (0.1 billion unit) of yen, in millions of yen and in thousands of yen, U.S. dollars and shares, as of and for the years ended March 31, 2016 and prior periods are rounded. On the other hand, such amounts including the changes from the previous fiscal year are rounded down as of and for the year ended March 31, 2017, and therefore the totals do not necessarily agree with the sum of the individual account balances for the corresponding period

32.2

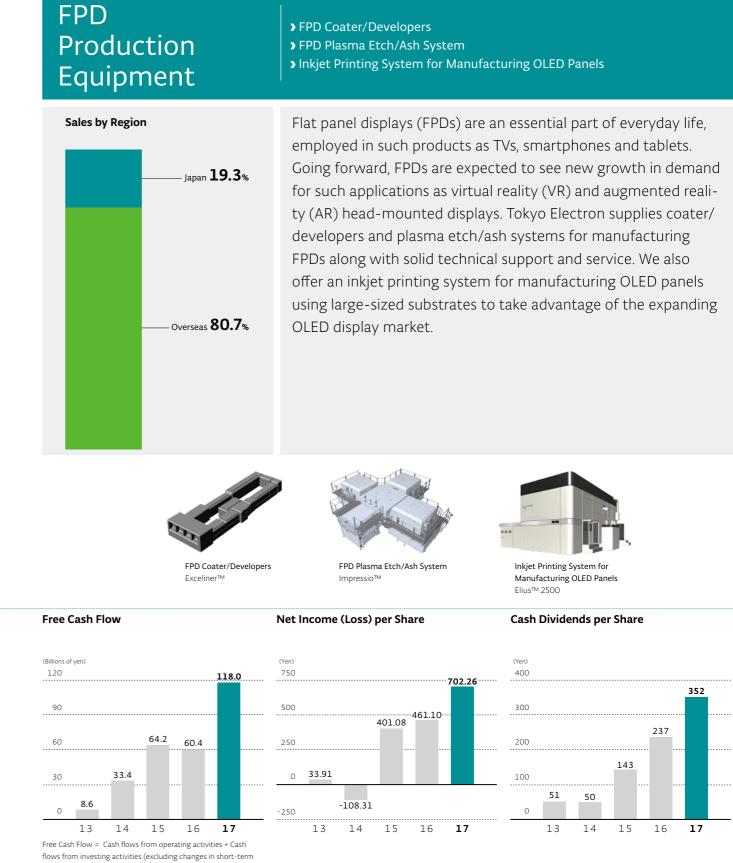
14

125

13

88 1

15



investments with original maturities of less than one year)