

Materials for

Financial Result Briefing

April 1, 2017 to September 30, 2017

FUJI MACHINE MFG. CO., LTD.

November 2017

Important note:

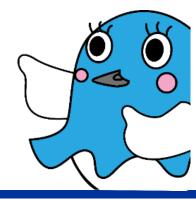
The information provided in this material is for informational purposes only. Items such as the business forecasts, revisions, and plans in this material are based on information which could be obtained under business circumstances at the current time. They are based on the judgments of Fuji management and therefore include an element of risk and uncertainty. Please understand that actual business results may differ based on changes to various factors.

Changing the company name to FUJI CORPORATION

Reason:

- 1. To establish a strong global brand
- To widen the scope of our business based on robot technology

Scheduled change date: April 1, 2018





Financial Results

Company Profile and Strategy

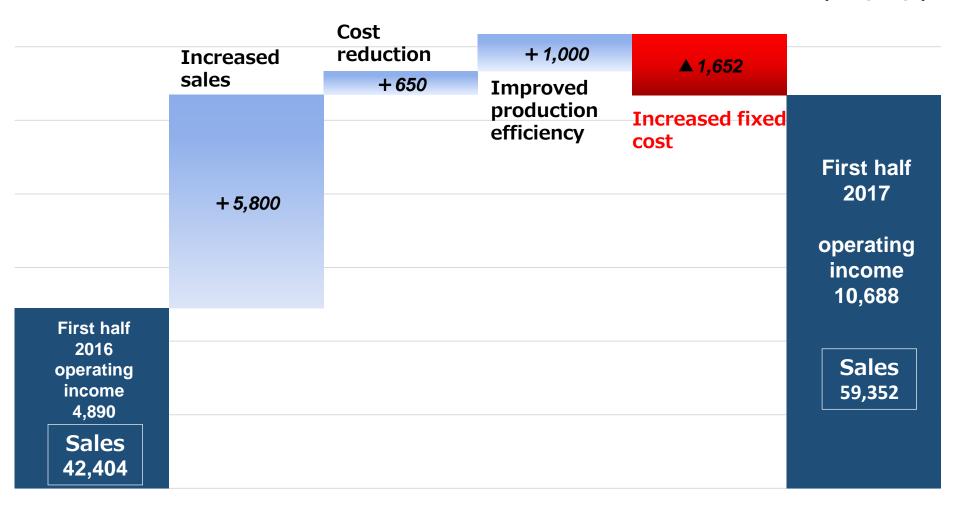


Income Statement

	16.4-9 Results	17.4-9 Results	Change from previous year	17.4-9 Forecast (August 10.2017)	Change from Forecast	
Orders	44,375	4,375 60,097 +15,722 +35.49		56,000	+4,097 +7.3%	
Sales	42,404	59,352	+16,948 +39.9%	58,000	+1,352 +2.3%	
Operating Income	4,890	10,688	+5,798 +118.5%	10,300	+388 +3.7%	
Ordinary Income	4,679	11,196	+6,517 +139.2%	10,600	+596 +5.6%	
Net Income	3,264	7,884	+4,620 +141.5%	7,500	+384 +5.1%	
				(Yen)		
Net Income per share	34.59	88.14	+53.55	83.85	+4.29	
Dividend per share	15.00	20.00	+5.00	-	-	

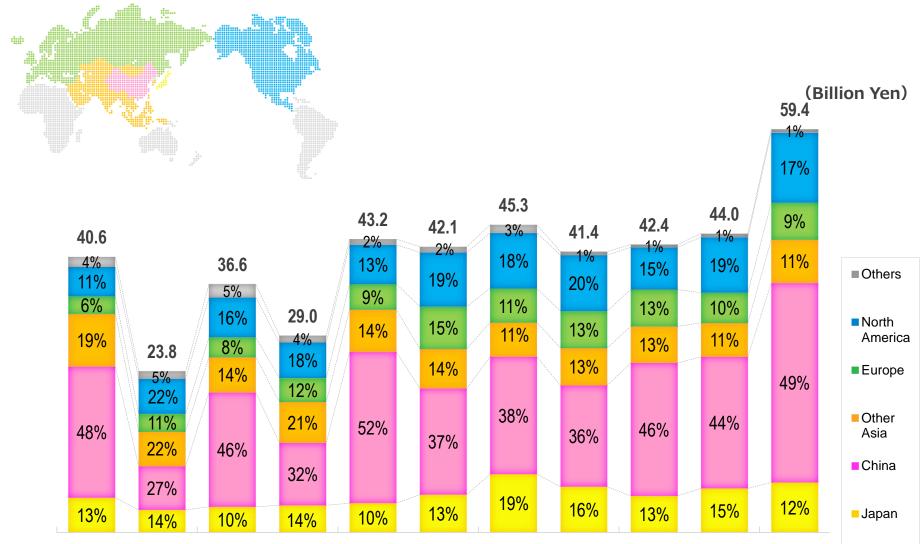


Operating Income Increase/Decrease Analysis





Sales Trend by Geographic region



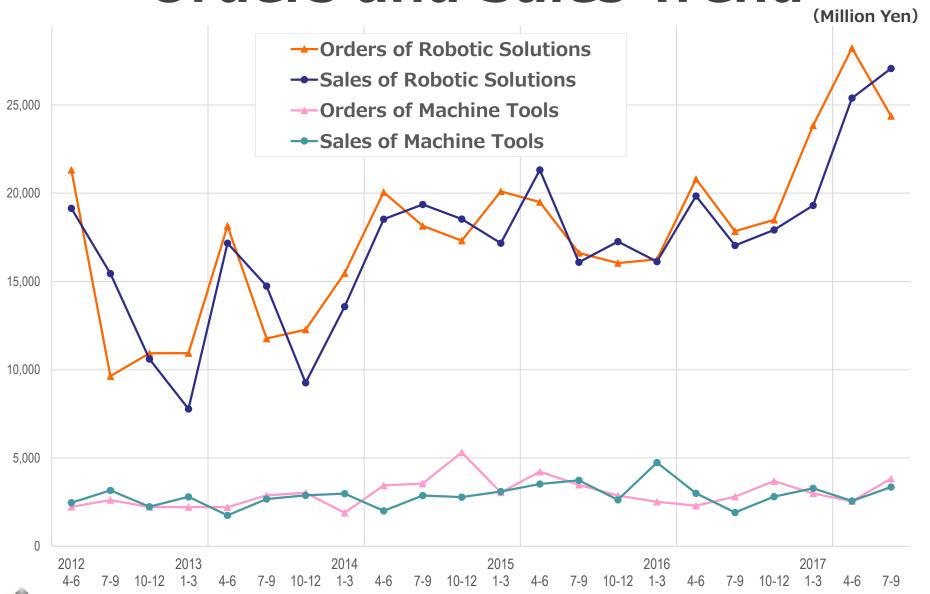
12.4-9 12.10-13.3 13.4-9 13.10-14.3 14.4-9 14.10-15.3 15.4-9 15.10-16.3 16.4-9 16.10-17.3 17.4-9



Segment Statement

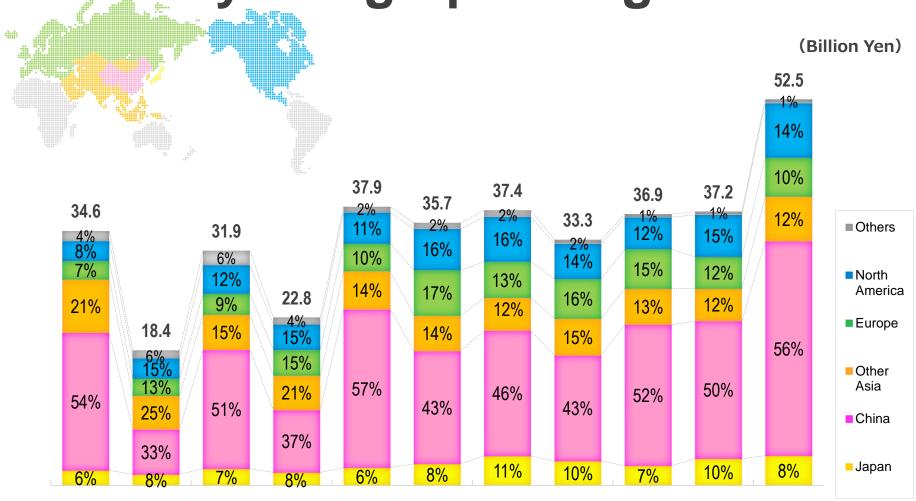
Robotic Solutions	16.4-9 Results	17.4-9 Results	Change from previous year	17.4-9 Forecast (Aug.10, 2017)	Change from Forecast
Orders	38,650	52,594	+13,944	49,000	+3,594
Sales	36,879	52,453	+15,574	51,000	+1,453
Operating Income	7,309	12,352	+ 5,043	-	-
Order Backlog	11,082	16,328	+5,246	-	-
Machine Tools	16.4-9 Results	17.4-9 Results	Change from previous year	17.4-9 Forecast (Aug.10, 2017)	Change from Forecast
				Forecast	
Tools	Results	Results	previous year	Forecast (Aug.10, 2017)	Forecast
Tools Orders	Results 5,099	Results 6,372	previous year +1,273	Forecast (Aug.10, 2017) 6,000	Forecast +372

Orders and Sales Trend





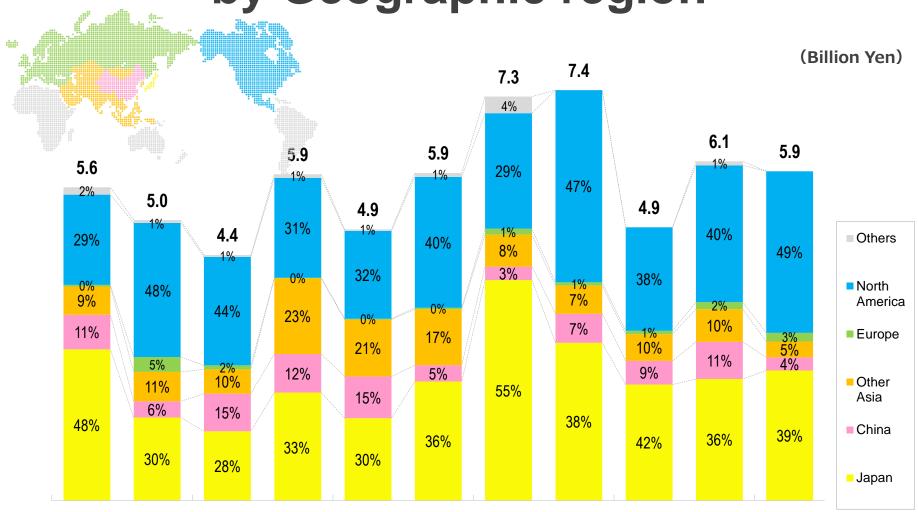
Sales Trend of Robotic Solutions by Geographic region

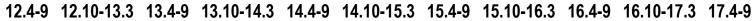


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Sales Trend of Machine Tools by Geographic region



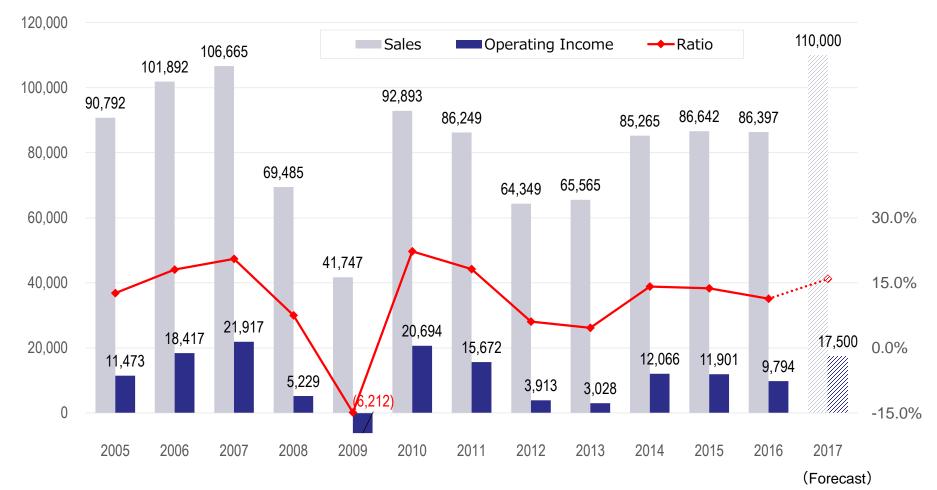




Sales/Earnings Estimate Revision of forecast which was announced on August 10, 2017.

	16.4-17.3 Results	17.4-18.3 Forecast (August 10, 2017)	17.4-18.3 Forecast (November 9, 2017)	Change from previous year	Change from revision forecast (Compare to August)	
Sales	86,397	104,000	110,000	+23,603	+6,000	
Operating Income	9,794	16,100	17,500	+7,706	+1,400	
Rate of Operating Income	11.3%	15.5%	15.9%	+4.6pt	+0.4pt	
Ordinary Income	10,200	16,600	18,100	+7,900	+1,500	
Net Income	7,054	11,800	12,700	+5,646	+900	
					(Yen)	
Net Income per share	76.19	131.9	141.98	+ 55.71	+10.08	
Dividend per share	30.00	40.00	40.00	+10.00	±0	

Sales/Operating Income Trend





Segment Information

Revision of forecast which was announced on August 10, 2017.

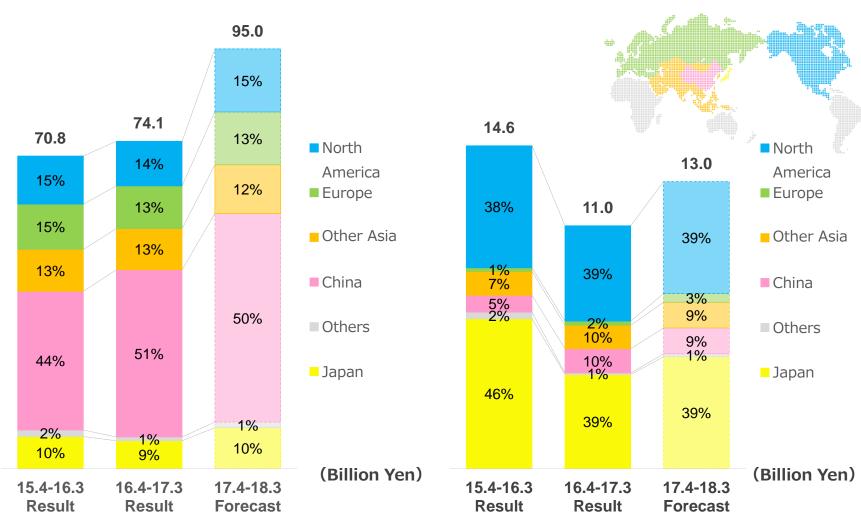
	Orders					Sales					
	16.4-17.3 Results	17.4-18.3 Revision of Forecast (August 10)	17.4-18.3 Revision of Forecast (November 9)	Change from previous year	Change from forecast of August	16.4-17.3 Results	17.4-18.3 Revision of Forecast (August 10)	17.4-18.3 Revision of Forecast (November 9)	Change from previous year	Change from forecas t of August	
Robotic Solutions	80,981	88,500	95,500	+14,519	+7,000	74,105	90,000	95,000	+20,895	+5,000	
Machine Tools	11,776	12,000	13,000	+1,224	+1,000	10,997	12,000	13,000	+2,003	+1,000	
Others	1,265	2,500	2,500	+1,235	±0	1,294	2,000	2,000	+94	±0	
Total	94,024	103,000	111,000	+16,976	+8,000	86,397	104,000	110,000	+23,603	+6,000	



Estimate of Sales by Geographic region

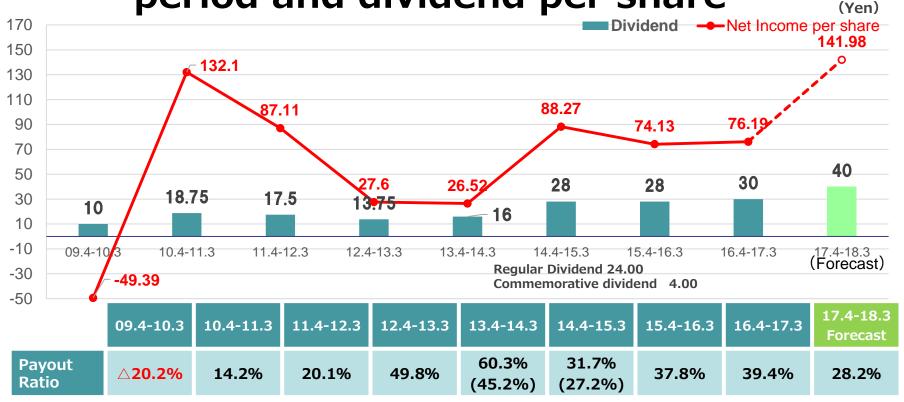
Robotic Solution

Mother Machine





Net income per shares for the current period and dividend per share



() Payout ratio for regular dividend

Note: On January 1, 2013 a stock split of 2 for 1 ordinary shares was executed.

Calculated supposing this stock split was performed at the beginning of the FY ending 2009 March.

The Share repurchase 8,372,922 shares were held at the end of March 2017, representing 8.56% of shares issued.



Financial Results

Company Profile and Strategy



Profile

Established: April 7, 1959

Capital: 5.878 billion yen (March 2017)

Employees: 2,117 (March 2017)

Sales: 86.4 billion yen (March 2017)

Operating profit: 9.8 billion yen (March 2017)

Ordinary profit: 10.2 billion yen (March 2017)

Total assets: 158.4 billion yen (March 2017)

Net worth ratio: 82.5% (March 2017)

Main products: Electronic component mounter

robots, machine tools

First section of Tokyo Stock Exchange and

Nagoya Stock exchange

International locations:

United States, Germany, China, Brazil, India, Malaysia, Vietnam, Thailand

Headquarters (Chiryu city, Aichi prefecture)





International sales and service locations

Sales and service is provided by seven core overseas subsidiaries and around 110 Fuji representative agencies operating worldwide.





worldwide

Company history

Current NXT series

Modular type

High-speed multipurpose placing machine

Surface mounting machines



1978

Automatic electric part insertion machine



Robotic Solutions Division

1959

Company established Turning machine (single function machine)

FS Single Function Machine







Machine Tools Division

DLFn

Innovative Modular Production Equipment





Medium-term management targets $(2015\sim2017)$

Create new value and achieve 100 billion yen in sales

Robotic Solutions Division

Next Step 30

- ·Accelerate researching & developing next generation machine
- ·Enhance marketing and services

Machine Tools Division

Improvement of

profitability

- ·Lead DLFn into flagship product
- •Enhance sales and services

New Product Development

Create New Business

 Create new technologies and deepen research and development
 Create advanced robot innovation

Procurement and Manufacturing

- Reconstruct logistics of procurement and manufacturing.
- Chase higher quality, lower cost, proper delivery

Corporate Value Improvement

- Enhance organization capability
- Enforce compliance
- Innovate work style
- Design and implement IT strategy
- Enhance financial organization
- Disclose information globally



FUJI robots lead the way



Robotic Solutions

Division Tactics

『Next Step30』 ∼Stay market leader ∼

Environment

Macroeconomic Trends

Japan: Economy has been picking up due to improve company's positive actions.

World: US economy has changed for the better. The economy of Europe recovered

gradually. China improves the investment climate.

Robotic mounters are expected to increase in demand.

<Market size>

FYE March of 2017 Approx.220 billion yen (Every half market size is 110billion in a year)

FYE March of 2018 forecast will be expected Approx.280 billion yen (1st half 160billion, 2nd half 120billion)

<Outlook>Investment for mounters to produce electronics in every field has increased steadly.

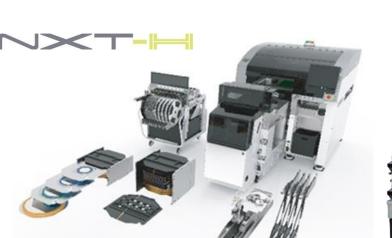
Expanding of tie-up with other company in the market (responding to demand for total solution)

Investment for model change for smart phone has been activated Expanding utilization of IoT system and spread of cloud solutions

More electronics in cars (for fuel efficiency, safety, infomatics)



Robotic Solutions















Assembly robot





System for production processes



New Release of FUJI Mobile App

Concept and Features

- 1. Whenever and wherever you can control. Our data which is gathered is to send to portable devices. example>>Smartphone, tablet PC
- 2. Logon user control. The information is indicated to users in accordance with the role of users.
- 3. Multi platform. Not choosing the condition of hardware and OS for portable devices.



- * To improve the productivity and change workstyle of worker by using.
- * Visualization of the information related to production line, factory, global network.



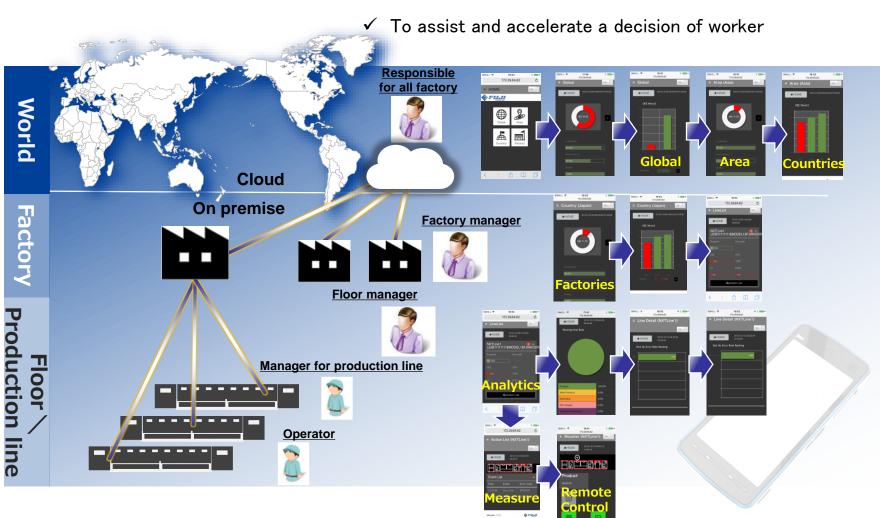




Conjugation of Mobile Device

To provide information necessary for a user from wherever you stay in.

✓ To reform a workstyle by the usage of IT, improve productivity





Division Strategy

Machine Tools

Reconstruction of profit constitution

Environment

According to the Japan Machine Tool Builders' Association's (JMTBA) forecast, Japan and world economy have a positive actions for investments, especially the demand of China is to be increased. In the whole machine tool industry, there is potential demand to invest and it will be expected to keep growing steady.

- <Target>Orders of CY2017 is 1 trillion and 550 billion.
- <Result>Orders of CY2016 is approx.1 trillion and 250 billion.

Division Tactics

Income improvement based on sales strategy



Emphasize developing new customer through selling DLFn Enhance worldwide sales network-aggressive sales activities with trading company



Make DLFn series effectively
Go through model change and modest change of usual production



Build up substantial production line for manufacturing DLFn Short delivery term and lead time



Machine Tools





Front facing twin spindle lathe









Modular production equipment



Modular production equipment _____



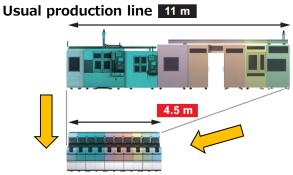
Miniature factory by DLFn modules, which are invented for various type like drilling, milling, turning and so on.



Ready for traceability service



Improved area productivity



Production line by DLFn

Robotic material handlings are equipped in DLFn



Make a production line freely by modular production system





FUJI's Innovative Robotic Technology

Smart Factory

Miniature factory



High accuracy & productivity









Development of innovative robotics

The 6th Robot Awards



High accuracy and productivity, low impact

Establishing FUJI Innovation LABO

Setting Up a technology laboratory in Silicon Valley, north California USA, as one of method for creating new technology and business



The Growth Strategy

World-leading Robot Manufacturer

FUJI Robo Components

Commercialization

Creating new value with robotics



Simulation and analysis

Core technology

Vision system

Motion control tecnology

Software.
Core robot components

Machine Tools

(incl. robotic material handling)

Robotic Solutions (robotic mounters)



Effective use of resources and speedy management

Strengthen Sales Capacity Resea

Research and Development

Manufacturing Alliance

A&M

Capital Participation

Technology partnership

IoT

Smart Factory

Total automation solutions

Accuracy

Productivity



Corporate Governance Code

FUJI is improving corporate value based on Corporate Governance Code.

Securing the Rights and Equal Treatment of Shareholders **Appropriate Dialogue with Cooperation with Shareholders Stakeholders Other** Than Shareholders **Ensuring Appropriate** Responsibilities of the Information **Board** Disclosure and **Transparency**

- 1. Securing the rights and equal treatment of shareholders
 - ·Information disclosed in English
 - Electric disclosure of notice calling a general shareholders meeting beforehand
- 2. Appropriate cooperation with stakeholders other than shareholders
 - •Ensure diversity including empowering female employees
 - Establish bonds with suppliers and local communities
 - •Ensure a lively working environment
- 3. Ensuring appropriate information disclosure and transparency
 - Disclose information by corporate governance reports
 - Disclose information on website in an appropriate and timely manner
- 4. Responsibilities of the board
 - Timely decision making by the board and quick management and clear responsibilities by executive officers
 - Independent outside directors play active roles
- **5. Dialogue with shareholders**
 - ·Regular IR/SR meetings





FUJI robots lead the way