Securities Code: 6268



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Briefing on Q2 Results for FY2016/12

August 8, 2016

Nabtesco Corporation

The forecast data presented herein reflects assumed results based on conditions that are subject to change.

Nabtesco Corporation does not make representations as to, or warrant, in whole or in part, the attainment or realization of any of the forecasted results presented in this document.

Numerical figures presented herein are rounded down to the nearest whole unit for monetary value and rounded off to one decimal place for percentage.

FY2015/12

FY2015/12 (Reference*)		CY2015										
	Jan.	Feb.	Mar.	April	May	June	July	August	Sep.	Oct.	Nov.	Dec.
Nabtesco and domestic subsidiaries	Q1		Q2		Q3		Q4					
Overseas subsidiaries	Q1		Q2		Q3		Q4					

H1 result (Reference) : 6-month period for both domestic and overseas companies (adjusted by adding "Q1") Full-year result (Reference) : 12-month period for both domestic and overseas (- ditto -)

FY2016/12

FY2016/12		CY2016										
	Jan.	Feb.	Mar.	April	Мау	June	July	August	Sep.	Oct.	Nov.	Dec.
Nabtesco and domestic subsidiaries	Q1		Q2		Q3		Q4					
Overseas subsidiaries	Q1		Q2		Q3		Q4					

H1 result (Reference): 6-month period for both domestic and overseas companies Full-year plan (Reference): 12-month period for both domestic and overseas companies

*Please note that the H1 results and full-year results for FY2015/12 were calculated based on various assumptions to make comparisons with the H1 results for FY2016/12. They hadn't been audited and are for reference only.

The marine vessel business environment got worse but sales increased as a result of making a company into a consolidated subsidiary in the automatic door business.

O.P. Margin was improved by structural reform in the hydraulic equipment business though O.P. itself was lowered due to cost increase caused by factors such as the establishment of a precision reduction gear plant in China.

(JPY million)	2015/12 H1 Result (ReferenceNote2) (A)	2016/12 H1 Result (B)	Variation (B-A)	O. P. Margin
Sales	112,578	116,270	3,692	Business mixture etc.
O.P.	11,319	10,731	-588	Non-operating profit
(O.P. Margin)	10.1%	9.2%	-	and loss
Non-operating profit and loss	-294	-679	-385	-Profit decline in an equity method company -Foreign exchange loss
Ordinary profit	11,613	10,052	-1,561	
Extraordinary profit and loss	916	1,124	208	Extraordinary profit and loss -Extraordinary profit gained
Net profit*	7,240	7,211	-29	by making a consolidated subsidiary in the automatic

Net profit per share	57.94 yen	58.38 yen	-
Dividend per share	22 yen	24 yen	2

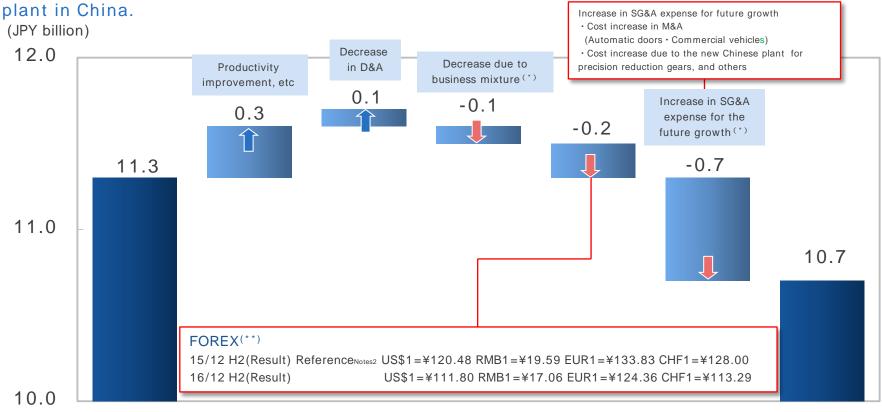
*Net profit = Net profit attributable to owners of the parent Note2. Please refer to "Notes" page for details. Interim dividend 2 yen increase

door business

Consolidated Profit (Analysis of Changes in Operating Profit)

Made an affiliate a consolidated subsidiary in the automatic door business, but this was not enough to cover the decline of profit in the marine vessel and other business.

Increased investment for future growth, including establishing a new precision reduction gear



FY2015/12

FY2016/12

H1 result (Reference) Notes2

H1 result

* Fluctuations in operating profit owing to the increase of sales and SG&A expenses are calculated without considering FOREX effect.

**: FOREX sensitivity in O. P. (This represents the effect to be expected on operating profit if the exchange rate fluctuates by one yen): (US\$): 19 million yen (RMB) minimal (EUR) minimal (CHF) Minimal
 Note2. Please refer to "Notes" page for details

BS reflects the result of making an automatic door affiliate a consolidated subsidiary. The strong Balance Sheet has been maintained though the net asset was decreased due to a decrease in the assets of overseas subsidiaries caused by FOREX effect.

(JPY million)	2015/12 As of Dec. 31, 2015	2016/12 As of July 30, 2016	Variation
Assets	233,381	241,772	8,390
(Cash and time deposits)	35,068	38,274	3,206
(Accounts receivable)	59,750	58,784	-966
(Inventory)	28,421	31,572	3,150
(Tangible fixed assets)	55,916	63,692	7,776
Liabilities	84,456	95,113	10,656
(Interest-bearing debt)	15,333	16,808	1,474
Net assets	148,924	146,658	-2,265
(Stock acquisition right)	379	460	81
(Minority interests)	6,476	7,174	697
Equity capital	142,068	139,024	-3,044
Equity ratio :	60.9%	57.5%	-

No change in FY2016/12 plan which announced on Feb. 12, 2016

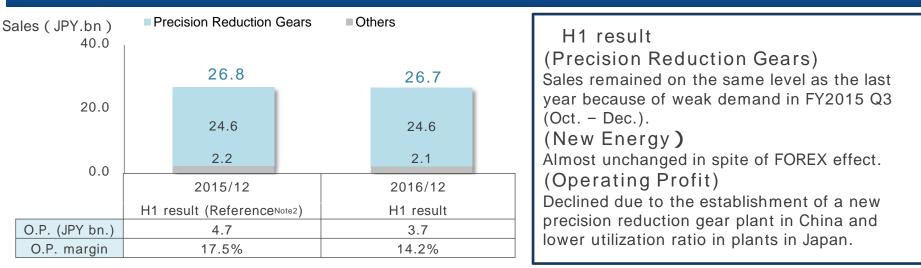
(JPY million)	2015/12 Result (Reference ^{Note2}) (A)	2016/12 Plan (B)	Variation (B-A)	Ratio ((B-A)/A)
Sales	228,949	250,000	21,051	9.2%
O.P.	21,308	25,500	4,192	19.7%
(O.P. Margin)	9.3%	10.2%	0.9pt	-
Ordinary profit	22,388	27,000	4,612	20.6%
Net Profit*	14,796	18,900	4,104	27.7%
ROA	6.2%	7.6%	-	-
ROE	10.1%	12.5%	-	-

Dividend per share (Yen)	50 JPY(plan)	*Net profit =Net profit attributable to owners of the paren
Payout Ratio	32.7%(plan)	Note2. Please refer to "Notes" page for details

FOREX 16/12 Full-year (plan) US\$1=¥115.00 RMB1=¥18.00 EUR1=¥130.00 CHF1=¥120.00 FOREX sensitivity in O. P. (This represents the effect to be expected on operating profit if the exchange rate fluctuates by one yen) (US\$) 330 million yen (RMB) 944 million yen (EUR)Minimal (CHF)Minimal FOREX sensitivity in O. P. (This represents the effect to be expected on operating profit if the exchange rate fluctuates by one yen) (US\$) 91 million yen (RMB)55 million yen (EUR)Minimal (CHF)Minimal

Precision Equipment Segment

YoY comparison of H1 Result



H1 result and full-year plan

Sales (JPY.bn)	Precision Reduction Gears	Others	
80.0		61.0	Full-year plan
60.0			(Precision Reduction Gears)
40.0	26.7	55.3	Robust demand from industrial robot manufacturers as planned, though some delay seen in Q1.
20.0	24.6		Failure to achieve the sales expansion target
0.0	2.1	5.6	for new products should be noted as a risk.
	2016/12	2016/12	(New Energy)
	H1 result	Full-year plan	Changes in customer competitiveness due to
O.P. (JPY bn.)	3.7	8.8	FOREX effect should be noted as a risk.
O.P. margin	14.2%	14.4%	Note2. Please refer to "Notes" page for details

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Transport Equipment Business

YoY comparison of H1 Result

20.030.529.8Sales increased due to increased sales and in the MRO* business. (Commercial vehicle equipment) M&A contributed to sales increase. (Marine vessel equipment) Sales decreased due to slowdown in t shipping and shipbuilding market.	
20.014.315.1(Commercial vehicle equipment)4.75.0M&A contributed to sales increase.6.44.9Sales decreased due to slowdown in t5.04.6Sales decreased due to slowdown in t0.02015/122016/12	in China
4.75.06.44.95.04.60.02015/122015/122016/12	1
0.0 <u>5.0</u> <u>4.6</u> Sales decreased due to slowdown in t shipping and shipbuilding market.	
	ie
(Operating Profit)	
H1 (Reference ^{Note2}) H1 Result The MRO business for railroad vehicles	mainly
O.P.(JPY bn.) 5.1 5.3 helped increase O.P.	, manny
O.P. margin 16.8% 18.0% *MRO (Maintenance, Repair and Overhaul)	

H1 result and full-year plan

Sales (JPY.bn)	Railroad Vehicle Equipment Marine Vessel Equipment	Commercial Vehicle Equipment Others
80.0		65.5
60.0		31.2
40.0	29.8	10.9
20.0	15.1	12.6
0.0	4.9 4.6	10.7
	2016/12	2016/12
	H1 Result	Full-year plan
O.P.(JPY bn.)	5.3	11.2
O.P. margin	18.0%	17.1%

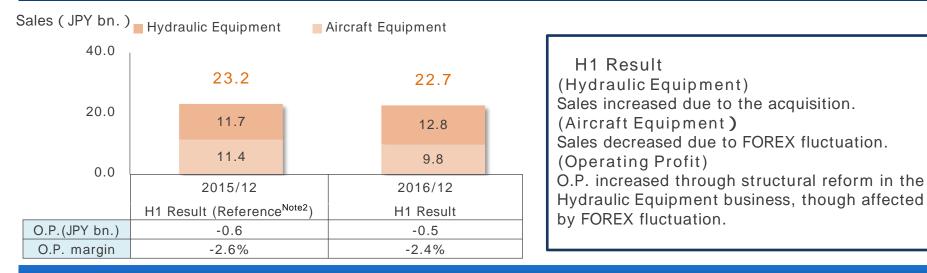
Full-year plan
Expected to be complementary to each other
within the segment.
(Railroad vehicle equipment)
Delay in the railroad project in China may affect
the full year plan.
(Commercial vehicle equipment)
Limited growth for OEM, but favorable as a
whole due to M&A effect.
(Marine vessel equipment)
Difficult to achieve the plan due to the
deterioration of the shipping and shipbuilding
market.

Note2. Please refer to "Notes" page for details



Aircraft & Hydraulic Segment

YoY comparison of H1 Result



H1 result and full-year plan

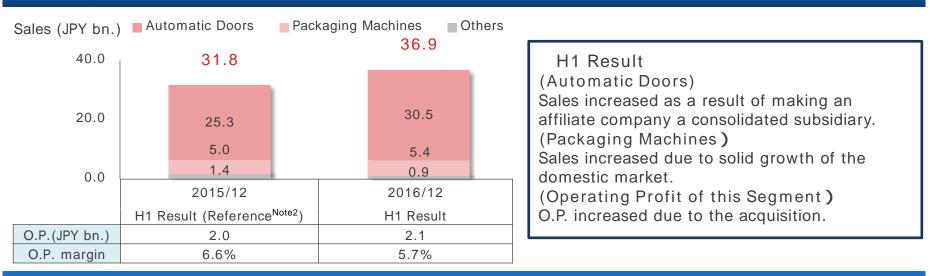
Sales (JPY bn.				
	Hydraulic Equipment	Aircra	ft Equipment	
60.0			47.4	
40.0	22.7		25.3	
20.0	12.8 9.8		22.0	Full-year plan (Hydraulic Equip Brocooding oo plan
0.0	2016/12		2016/12	Proceeding as plan (Aircraft Equipm Risk of FOREX fluc
	H1 Result		Full-year Plan	
O.P.(JPY bn.)	-0.5		0	L
O.P. margin	-2.4%		0.0%	Note2. Please refer to "Notes

ment) nned according to H1 result. ent) ctuation.

s" page for details



YoY comparison of H1 Result



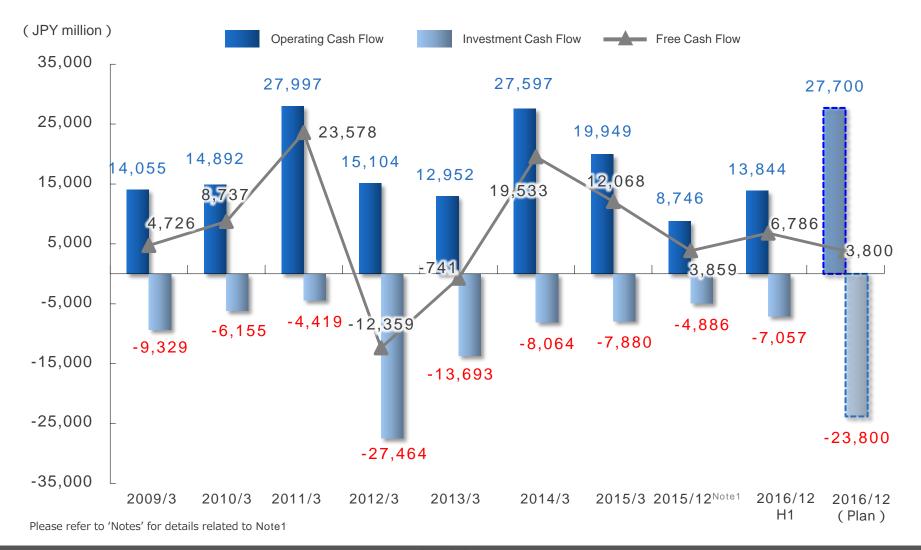
H1 result and full-year plan

Sales (JPY bn.)	Automatic Doors	Packaging Machines	Others
80.0		76.1	Full-year plan (Automatic Doors)
60.0 40.0	36.9	62.3	 Going on steadily as a result that the sales company became a consolidated subsidiary earlier than expected.
20.0	30.5 5.4 0.9	11.1	• The progress of PMI may cause a delay in profit generation.
0.0	2016/12 H1 Result	2016/12 Full-year Plan	(Packaging Machines) Proceeding steadily as planned for the achievement of record-high sales, thanks to H1
O.P.(JPY bn.)	2.1	5.5	steady demand.
O.P. margin	5.7%	7.2%	Note2. Please refer to "Notes" page for details



Consolidated Cash Flow

FCF will remain positive due to continuous generation of operating cash flow although large-scale capex projects are planned to be implemented.



Making large-scale capital investments mainly for Precision Reduction Gears & Aircraft Equipment for future growth

Precision Reduction Gears : Enhance production capacity of the new plant in China

Aircraft Equipment : Capacity expansion for new programs

(JPY million)	2016/12 H1 Result(A)	2016/12 Full-year Plan(B)	Progress (B/A)	2015/12 Full-year Result (Reference ^{Note2})
CAPEX	7,813	20,000	39%	10,291
R&D	3,709	8,200	45%	7,265
Depreciation	3,338	8,600	38%	7,399

Notes

- Note 1: 9 months for Nabtesco and domestic subsidiaries and 12 months for overseas subsidiaries
- Note 2: Please note that the estimates for FY2015/12 (Reference) were calculated for the period of 12 months to make comparisons with the plan for FY2016/12 under the same conditions.

Appendix

Progress of the Mid-term Management Plan

(JPY bn.)	2015/12 Full-year Result (Reference ^{Note2})	2016/12 Full-year Plan	2017/3 Final Year of the Current Mid-term Plan	
Sales	228.9	250.0	280.0±5%	
Operaing Profit	21.3	25.5	34.0	
O.P. Margin	9.3%	10.2%	12.0%	
Net Profit*	14.7	18.9	24.0	
EPS	118.87 JPY	153.04 JPY	190 JPY	
ROA	6.2%	7.6%	7.5%	
ROE	10.1%	12.5%	15.0%	
Dividend	44 JPY	50 JPY(Plan)	-	
Payout Ratio	-	32.7%(Plan)	30% or higher	

*Net profit = Net income attributable to parent company shareholders

Note2. Please refer to "Notes" page for details



Mid-Long Term Management Strategy (For Next Mid-term Plan)

We are planning to announce the new mid-term (4-year) management plan towards the long-term vision for FY2020, with no radical changes in the management strategy.

Market Creation

- -Endless pursuit of customer satisfaction
- -Further expansion of international businesses

Financial Strategy

-Improvement of shareholders' value -Improvement of corporate value Reinforce MRO businesses

M&A for the automatic door business

• M&A

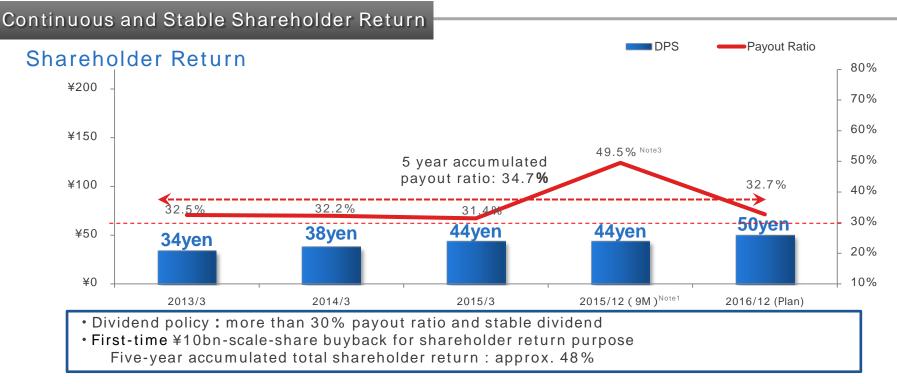
M&A for the commercial vehicle and hydraulic equipment businesses

> Establishment of a new precision reduction gear plant in China Transferred NDEC (Nabtesco Digital Engineering Center) to Kyoto Research Park.

Technology Innovation

-Development of new technologies and open innovations -Establishment of global production system

Shareholder Return Policy/Financial Strategy



Debt Capacity

B/S(as of 15/12)

- -Liquidity on hand: approx. ¥35.0 billion
- -Shareholders' equity: approx. ¥140.0 billion
- -Equity Ratio*: 60.9%
- Without equity finance in principle

Please refer to 'Notes' for details related to Note1

Note 3: The Company has changed the closing date from March 31 to December 31 effective from the fiscal year 2015/12.

Accordingly, the consolidated fiscal year ended December 2015 is a transitional period, in which the consolidated operating results cover nine months (April 1, 2015 to December 31, 2015) for companies that close their accounts in March, in contrast to 12 months (January 1, 2015 to December 31, 2015) for companies that close their accounts in becember. Payout ratio on a consolidated basis is higher than the payout ratio set in the current dividend policy (30%-40%).



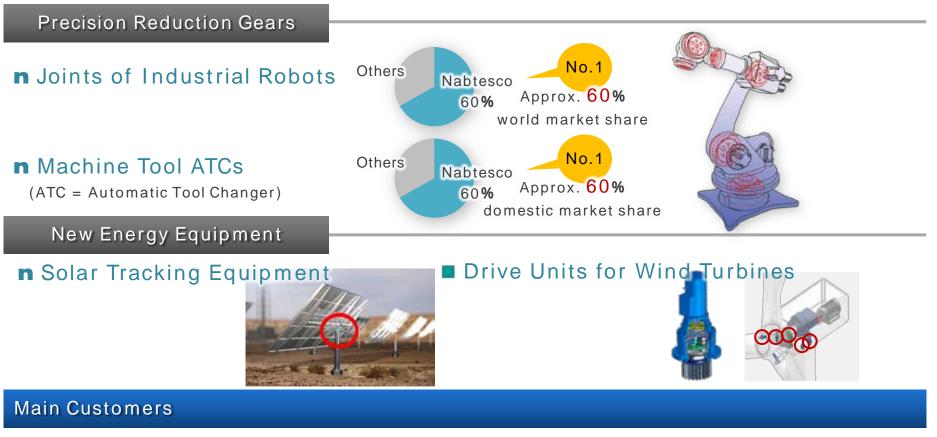
Breakdown in CAPEX

By Segment HQ HQ HQ Industrial 4% 7% 10% 10% Industrial Precision Precision Industrial 30% 17% 33% Precision 20,000 8,982 7,813 18% 40% JPY million JPY million JPY million Aircraft & Hydraulic Aircraft & Hydraulic Transport Aircraft & Hydraulic 36% Transport 20% 18% Transport 28% 15% 14% Precision reduction gears: Precision reduction gears: Precision reduction gears: - New plant construction in - Installation of new facilities - Installation of new facilities China in the new China plant in the new China plant - Capacity expansion at Tsu Aircraft equipment: Environment-related Plant - Capacity expansion at Gifu Plant investments . **R&D-related investments** By Usage Others Others New Product (Renewal, Safety Others New Product (Renewal, Safety New Product and Environment) 12% (Renewal, Safety and Environment) 12% 14% 16% and Environment) 22% 24% 7,813 20,000 8,982 Production JPY million Production Production JPY million JPY million Increase Increase Increase 30% Productivity Improvement 36% 44% Productivity Improvement Productivity Improvement 22% 36% 32% Modernization of plants incl. facility replacement in Japan and abroad 2016/12 H1 Result 2015/12 Result Note1 2016/12 Plan

Please refer to "Notes" for Note1.

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Main Products: Precision Equipment Segment



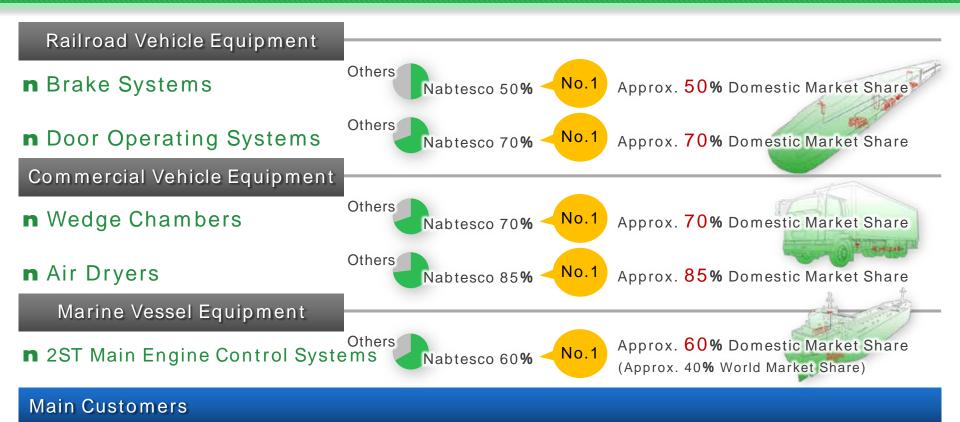
nPrecision Reduction Gears

Industrial Robots: Fanuc, Yaskawa Electric, KHI, KUKA Roboter (Germany), ABB Robotics (Sweden) Machine Tools: Yamazaki Mazak, Okuma, DMG Mori Seiki

nNew Energy Equipment

Solar Tracking Equipment: Cobra Thermosolar Plant (Spain) Drive Units for Wind Turbines: MHI, Hitachi, Ltd., Others

Main Products: Transport Equipment Segment



n Railroad Vehicle Equipment

JR Companies, Private railway companies, Nippon Sharyo ,KHI, Bullet train and subway projects in China

n Commercial Vehicle Equipment

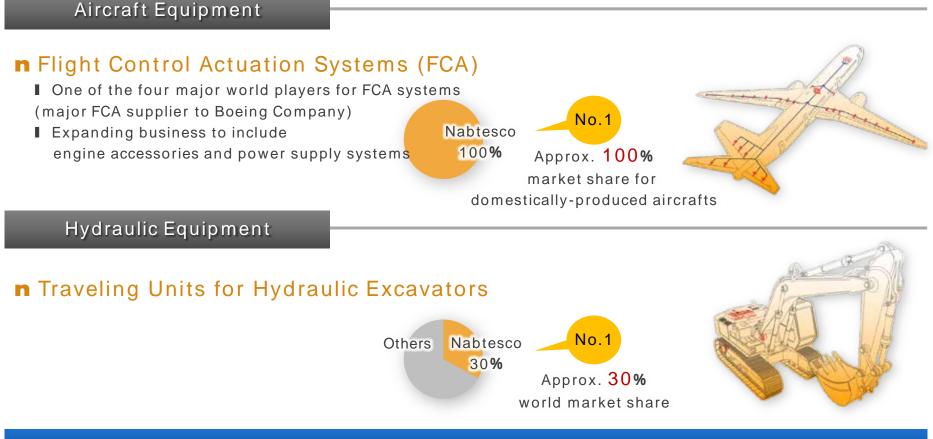
Hino, Mitsubishi Fuso Truck & Bus, Isuzu, UD Trucks, Nissan Motor, FHI

n Marine Vessel Equipment

KHI, Mitsui Engineering & Shipbuilding, Hitachi Zosen, MHI, Hyundai Heavy Industries (Korea), Hudong Heavy Machinery (China), Samsung Heavy Industries (Korea), Doosan Engine (Korea), MAN Diesel (Denmark)

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Main Products: Aircraft & Hydraulic Segment



Main Customers

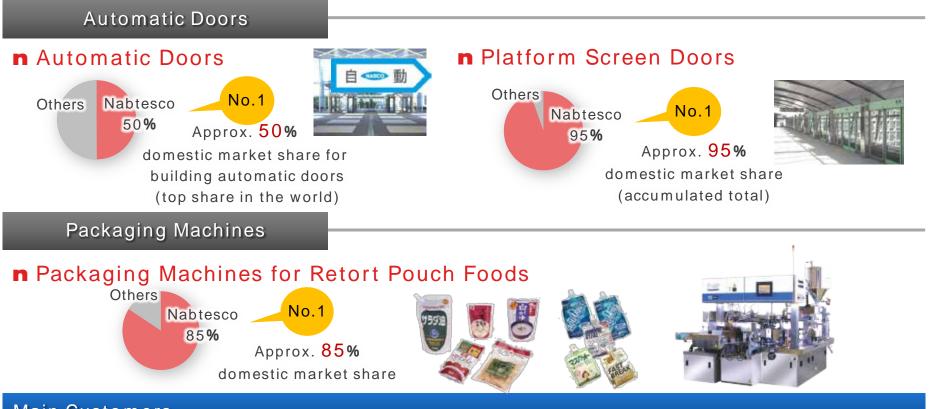
Aircraft Equipment

Boeing, KHI, MHI, IHI, Japanese Ministry of Defense, Airlines

n Hydraulic Equipment

Komatsu, Sumitomo Construction Machinery, Kobelco Construction Machinery, Kubota, Hitachi Construction Machinery, Sany, Zoomlion, XCMG, Liu Gong

Main Products: Industrial Equipment Segment



Main Customers

n Automatic Doors

Automatic Doors for buildings: Major general contractors, sash manufacturers, hospitals, banks, public institutions, etc.

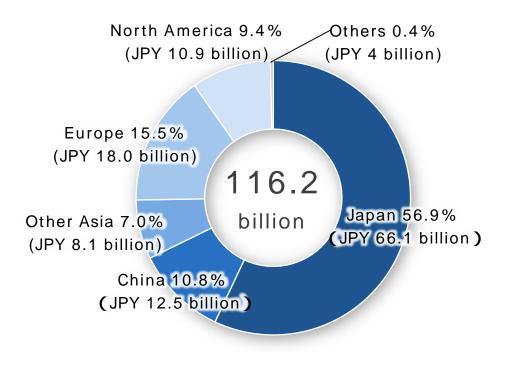
Platform Doors: Subway projects in France and China, others

n Packaging Machines

Mitsui Sugar, Ajinomoto, Marudai Food Co., Ltd., ARIAKE Japan, KENKO Mayonnaise, P&G, Kao, Lion, beverage companies in North America, food companies in China

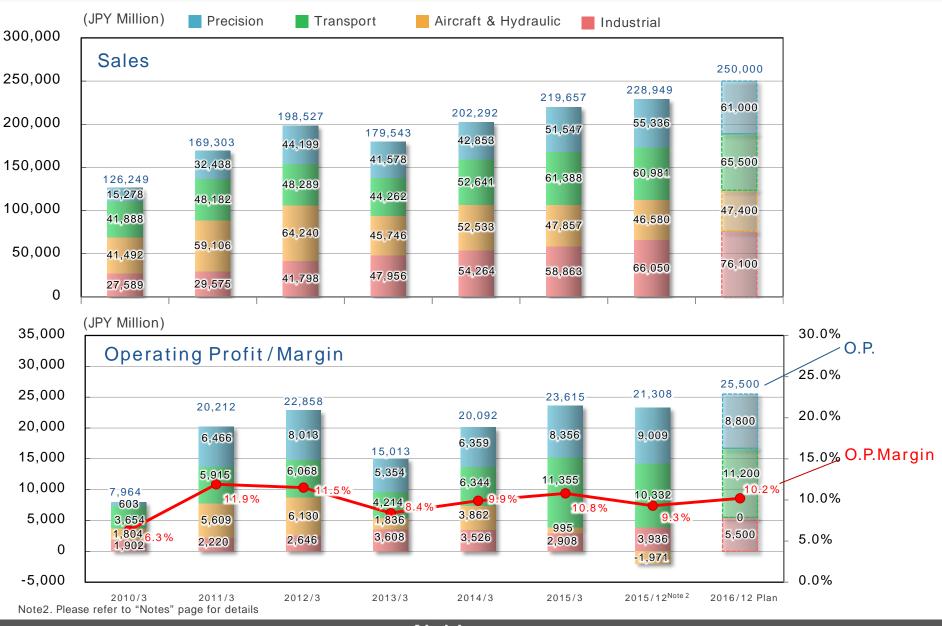
2016/12 H1 Result

(6-month period for both domestic and overseas companies)



Overseas Sales	JPY 50.1 billion			
Ratio	43.1%			

Result and Forecast for Sales and Operating Profit by Business Segment

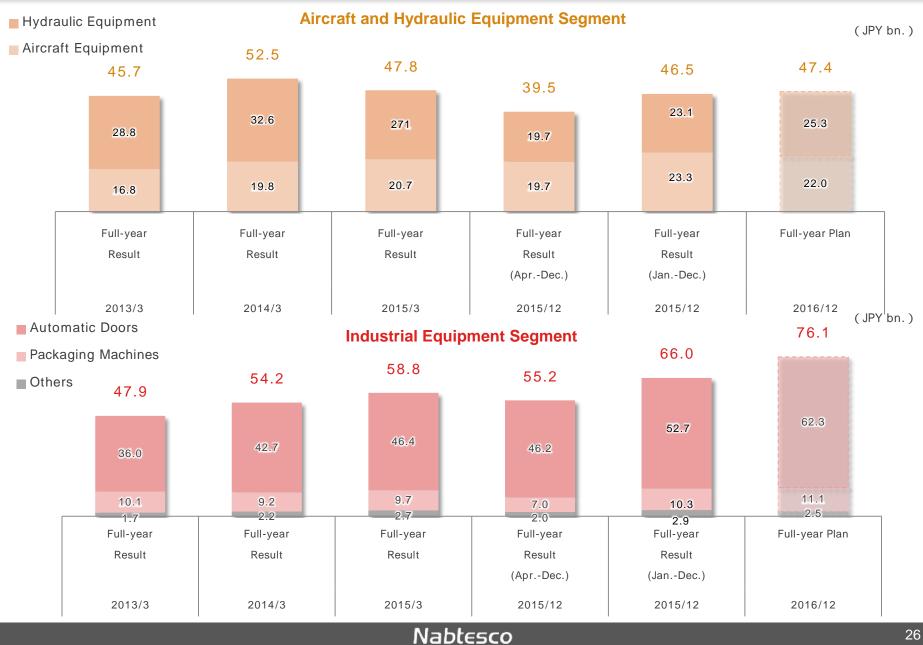


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Result and Forecast for Sales by Business



Result and Forecast for Sales by Business



(JPY Million)

Segment	ltem	2016/12 H1 Plan	2016/12 H1 Result (A)		2016/12 Full-year Plan _{Tansin-Base(B)}	Progress (A/B)
Precision	Sales	29,800	26,763		61,000	43.9%
	O.P. (O.P. margin)	4,000 (13.4%)	3,796 (14.2%)		8,800 (14.4%)	43.1%
	Sales	31,500	29,816		65,500	45.5%
Transport	O.P. (O.P. margin)	4,900 (15.6%)	5,376 (18.0%)		11,200 (17.1%)	48.0%
Aircraft	Sales	22,600	22,722	,	47,400	47.9%
& Hydraulic	O.P. (O.P. margin)	-700 (-3.1%)	-544 (-2.4%)		0 (0.0%)	-
	Sales	34,100	36,967		76,100	48.6%
Industrial	O.P. (O.P. margin)	1,800 (5.3%)	2,102 (5.7%)		5,500 (7.2%)	38.2%

Nabtesco moving it. stopping it.

