English translation from the original Japanese-language document

(All financial information has been prepared in accordance with accounting principles generally accepted in Japan)

FY2005 Semiannual Results Briefing

November, 2005

Nabtesco Corporation

The Nabtesco Group, with our unique motion control technology, will provide safety, comfort and a sense of security in daily lives as well as any form of transportation





Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine application

I. Semiannual Consolidated Results for FY2005

II. Topics

III. Forecast for FY2005





Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

I. Semiannual Consolidated Results for FY2005

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Profit & Loss summary

Nabtesco

comparison with the same period of last fiscal year

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

Increase in both sales and profit

| (JPY billion) | | | | | | | | |
|----------------------------------|---------------|-------|-----------|-------|------|--|--|--|
| | '04/ 9 | ʻ05/9 | Variation | | | Increase in sales in all business segments Significant increase in Precision Equipment and Aircraft & Oil Hydraulic Equipment | | |
| | | | | Ratio | / // | ■ Increase of sales 1.3billion | | |
| Net sales | 66.5 | 71.7 | 5.2 | 7.8% | | ■ Improvement of productivity 0.7billion | | |
| Operating profit | 5.2 | 7.3 | 2.0 | 40.0% | | Cost reduction & selling price effect 0.4billion Increase of material cost - 0.3billion Total: 2.0billion | | |
| Non-operating profit and loss | 0.4 | - 0.3 | - 0.8 | _ | | | | |
| Ordinary profit | 5.7 | 6.9 | 1.2 | 21.1% | | Investment profit on equity method - 0.8billion | | |
| Extraordinary profit and loss | - 0.2 | 0 | 0.2 | — | | Decrease in loss on cancellation 0.3billion of leasehold property | | |
| Profit before taxes | 5.4 | 6.8 | 1.4 | 25.8% | | Decrease in sales profit of fixed assets | | |
| Net profit | 3.4 | 3.9 | 0.5 | 13.5% | | 0.2billion | | |

Consolidated Sales by Business Segments Nabtesco

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

FY2005 Consolidated Semiannual Sales:

Automatic Doors Packaging Machines CVJ Processing Machines Forming Machines Intelligent Prosthesis Knee Joints Electrically Assisted Wheel

Chairs Stair Climbers for Wheel Chair

Industrial Equipment JPY16.8billion

JPY 71.7billion

Precision Equipment

JPY18.0billion

Precision Reduction Gears Vacuum Pumps Vacuum Valves Rapid Prototyping Systems Thermal Management Devices Digital Logging Systems

Transport Equipment

JPY17.8billion

Aircraft & Oil Hydraulic Equipment JPY18.9billion

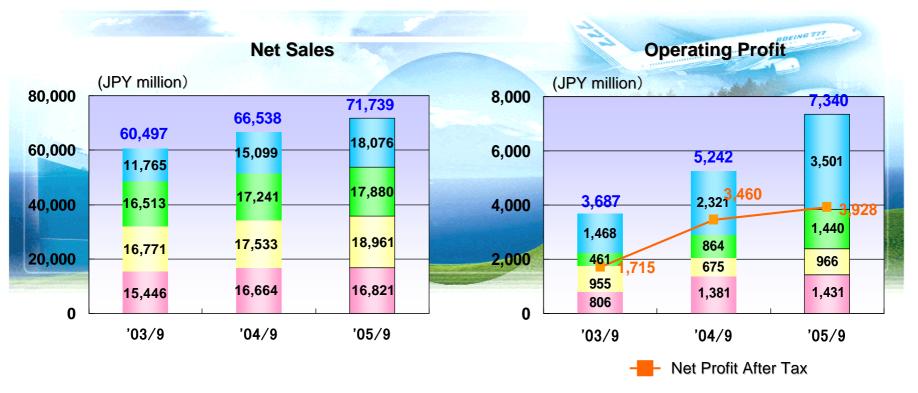
Flight Control Actuation Systems Engine Accessories Electric Generating Systems Excavator Traveling Units Hydraulic Control Valves Wind Turbine Generator Drive Units Railroad Vehicle Brake Systems Railroad Vehicle Automatic Door Operating Systems Commercial Vehicle Wedge Brake Chambers Commercial Vehicle Air Dryers Automotive Hydraulic Clutches Marine Vessel Engine Remote Control Systems

Growth of Consolidated Semiannual Sales & Profit by Business Segments



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Precision Equipment

(Comparison with the same period of last fiscal year)



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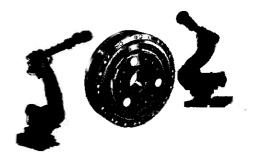
Increase in sales, Significant increase in profit

| | 2004/9 | 2005/9 | Variation | | |
|---------------------------|--------|--------|-----------|-------|--|
| | 2004/9 | 2003/9 | | Ratio | |
| Net sales | 15,099 | 18,076 | 2,977 | 19.7% | |
| Operating profit | 2,321 | 3,501 | 1,180 | 50.8% | |
| Operating profit ratio | 15.4% | 19.4% | | | |

(JPY million)

- Increased sales of the precision reduction gears for industrial robots due to successively active CAPEX in automotive industry, both overseas and domestic.
- The precision reduction gears for machine tools also increased.

Demand in LCD remains flat, SPE slightly decreased.



Transport Equipment

(Comparison with the same period of last fiscal year)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

Increase in sales, Significant increase in profit

| | 2004/9 | 2005/9 | Variation | | |
|---------------------------|--------|--------|-----------|-------|--|
| | 2004/9 | 2003/9 | | Ratio | |
| Net sales | 17,241 | 17,880 | 639 | 3.7% | |
| Operating profit | 864 | 1,440 | 576 | 66.6% | |
| Operating profit ratio | 5.0% | 8.1% | | | |

(JPY million)

 Railroad vehicle products: Domestic:

Maintenance parts and sales for newly built conventional railcars increased. Overseas:

Sales for Taiwan bullet train concluded in this interim period though the project itself delaying in completion.

 Commercial vehicle products: Although domestic brake products increased, sales declined due to the end of sensor export to Korea.

 Marine vessel engine control systems: Marine transport industry's active investment for new vessels remained ongoing Maintenance and repair business increased.

Aircraft & Oil Hydraulic Equipmentablesco

(Comparison with the same period of last fiscal year)

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Increase in sales, Significant increase in profit

| | 2004/9 | 2005/9 | Variation | | | | |
|---------------------------|--------|--------|-----------|-------|--|--|--|
| | | | | Ratio | | | |
| Net sales | 17,533 | 18,961 | 1,428 | 8.1% | | | |
| Operating profit | 675 | 966 | 291 | 43.2% | | | |
| Operating profit ratio | 3.8% | 5.1% | | | | | |

(JPY million)

Aircraft equipment

After market sales of spares increased in US despite of depression of airline industry due to oil price hike Recovery of OEM sales for increased production of new commercial aircraft.

Sales in oil hydraulic equipment increased due to expanding trend of worldwide demand except for China market downsizing due to monetary tightening policy.

Export of drive unit for wind turbine generator just started and total sales of such drive unit increased.



Industrial Equipment

(Comparison with the same period of last fiscal year)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

Sales leveling off, Increase in profit

| | | | _ | | |
|---------------------------|--------|--------|-----------|-------|--|
| | 2004/9 | 2005/9 | Variation | | |
| | 2004/9 | 2003/9 | | Ratio | |
| Net sales | 16,664 | 16,821 | 157 | 0.9% | |
| Operating profit | 1,381 | 1,431 | 50 | 3.6% | |
| Operating profit ratio | 8.3% | 8.5% | | | |

(JPY million)

- Domestic semiannual installation of automatic doors recorded highest during the past half year.
 - Sales of platform screen doors sharply increased especially in overseas market.
- Packaging machines decreased in sales due to CAPEX downturn in Asian market.
- CVJ processing machines for automotive industry enjoys good demand.





Balance Sheet Summary

(Comparison with the same period of last fiscal year)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

| (JPY billion) | | | | | | |
|----------------------------|--------|--------|-----------|--|--|--|
| | '04/9E | '05/9E | Variation | Comment | | |
| Assets | 132.8 | 139.2 | 6.3 | | | |
| (Cash and time deposits) | (16.3) | (17.1) | (0.8) | Increase of liquidity in hand | | |
| (Accounts receivable) | (38.9) | (43.1) | (4.1) | Increase of sales | | |
| Receivable turnover period | 106 | 110 | 4 | (reference) | | |
| (Inventories) | (15.5) | (15.9) | (0.3) | Correspondent to sales increase | | |
| Inventory turnover period | 39 | 38 | - 1 | (reference) | | |
| (Fixed assets) | (42.7) | (41.8) | (- 0.8) | Scrapping of idle facilities | | |
| Liabilities | 79.2 | 78.2 | - 0.9 | | | |
| (Interest-bearing debt) | (29.5) | (24.6) | (- 4.8) | Redemption of corporate bond and loans | | |
| Minority Interest | 3.3 | 3.5 | 0.2 | | | |
| Shareholder's Equity | 50.3 | 57.4 | 7.1 | | | |
| Equity Ratio | 37.9% | 41.3% | - | · | | |

Balance Sheet Summary

(Half year comparison against the end of March, 2005)



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

| (JPY billion) | | | | | | | |
|----------------------------|--------|--------|-----------|---------------------------------|--|--|--|
| | '05/3E | '05/9E | Variation | Comment | | | |
| Assets | 133.6 | 139.2 | 5.6 | | | | |
| (Cash and time deposits) | (14.3) | (17.1) | (2.8) | Increase of liquidity in hand | | | |
| (Accounts receivable) | (43.0) | (43.1) | (0) | | | | |
| Receivable turnover period | 108 | 110 | 2 | (Reference) | | | |
| (Inventories) | (14.1) | (15.9) | (1.7) | Correspondent to sales increase | | | |
| Inventory turnover period | 36 | 38 | 2 | (Reference) | | | |
| (Fixed assets) | (41.9) | (41.8) | (0) | | | | |
| Liabilities | 77.7 | 78.2 | 0.5 | | | | |
| (Interest-bearing debt) | (25.0) | (24.6) | (- 0.4) | Redemption of loans | | | |
| Minority Interest | 3.3 | 3.5 | 0.1 | | | | |
| Shareholder's Equity | 52.4 | 57.4 | 4.9 | | | | |
| Equity Ratio | 39.3% | 41.3% | | · | | | |

Cash Flow Summary



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine ap

| | | (JPY billion) |
|-----|-------------------------------------|---------------|
| | | 2005/9 |
| | Income before taxes | 6.8 |
| | Depreciation and amortization | 2.1 |
| | Others | - 2.5 |
| | sh flow from erating activities | 6.4 |
| | sh flow from esting activities | - 2.7 |
| Fre | e Cash Flow | 3.7 |
| | sh flow from ancing activities | - 1.0 |
| | anges in cash and sh equivalents | 2.7 |

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Cash flow from operating activities

| Income before taxes | 6.8billion |
|-------------------------------|--------------|
| Depreciation and amortization | 2.1billion |
| Others | - 2.5billion |
| Total | 6.4billion |

Cash flow from investing activities

| CAPEX | - 2.6billion |
|--------------------------------|--------------|
| Purchase of securities, others | - 0.1billion |
| Total | - 2.7billion |

Cash flow from financing activities

| Redemption of loans | - 0.4billion |
|-----------------------------|--------------|
| Dividend payment and others | - 0.5billion |
| Total | - 1.0billion |

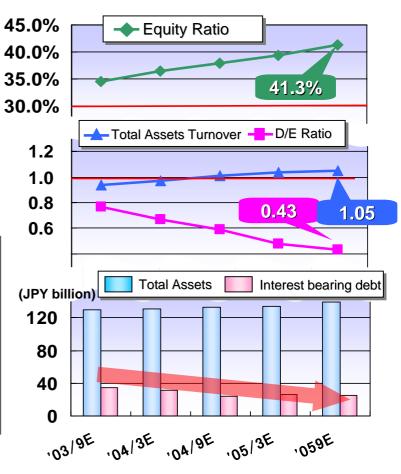
Improvement of Financial Constitution Nablesco

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- Increase of Equity Ratio
- \geq
- Reduction of interest bearing loans resulting in D/E Ratio improvement

Leveled off Total Assets Turnover

| | '03 | '04 | '04 | '05 | '05 |
|-------------------------------------|-------|-------|-------|-------|-------|
| | 9/E | 3/E | 9/E | 3/E | 9E |
| Total assets (JPY billion) | 129.7 | 130.6 | 132.8 | 133.6 | 139.2 |
| Interest bearing debt (JPY billion) | 34.3 | 31.8 | 29.5 | 25.7 | 24.6 |
| Equity Ratio (%) | 34.5 | 36.5 | 37.9 | 39.3 | 41.3 |
| D/E Ratio | 0.77 | 0.67 | 0.59 | 0.48 | 0.43 |
| Total Assets Turnover (times) | 0.94 | 0.97 | 1.01 | 1.04 | 1.05 |







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I. Semiannual Consolidated Results for FY2005

II. Topics

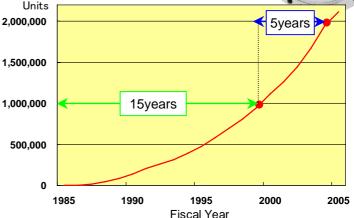
III. Forecast for FY2005

Topics

Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine

Accumulated production of Precision Reduction Gears reached 2 million units

- Features: High positioning accuracy, highly rigid, lightweight, compact-size
- Main applications: Joints in industrial robots Automatic tool changers of machine tools 500,000 Production equipment of semiconductors and LCDs



Expansion of Tsu Plant (Precision Reduction Gears)

- Operation begins: May, 2006 (partly)
- Completion scheduled: March, 2008
- Investment: Approx. 6 billion yen in 3 years
- Capacity increase: Approx. 160% (comparison with FY2004)



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To establish a local company dealing with marine vessel products in Shanghai, China

Trade Name:

Nabtesco Marine Control Systems (Shanghai) Co., Ltd.

- Capital: US\$300K
 Establishment: Early 2006
- Objective: To perform direct sales in China market and reinforce after-sales services



To newly organize Electronics Engineering Department

- To enhance corporate infrastructure of electronics technology
- To accelerate successful development of future advanced technologies

| Technology and R&D Division | R&D Planning Dept. | R&D Department |
|--------------------------------|---------------------------------|--------------------------------|
| | Manufacturing Engineering Dept. | New Business Promotion Dept. 1 |
| | Intellectual Property Dept. | New Business Promotion Dept. 2 |
| | Environment & Safety Dept. | Welfare Products Department |
| | Electronics Engineering Dept. | |





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I. Semiannual Consolidated Results for FY2005

II. Topics

III. Forecast for FY2005

Profit & Loss forecast



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

Increase in both sales and profit

| | 2005/3 Result | 2006/3 Forecast | Vari | ation Ratio |
|---------------------|------------------|--------------------|------|----------------|
| Net Sales | 137.9 | 149.0 | 11.0 | 8.0% |
| Operating profit | 11.2 | 13.8 | 2.5 | 22.3% |
| Ordinary profit | 11.3 | 13.0 | 1.7 | 15.0% |
| Net profit | 5.6 | 7.1 | 1.4 | 26.2% |

(JPY billion)

Net Sales:

Increase in sales due to stable business of the precision reduction gear, recovery of China market for oil hydraulic equipment, brake system for Chinese railroad projects, and etc.

Operating profit

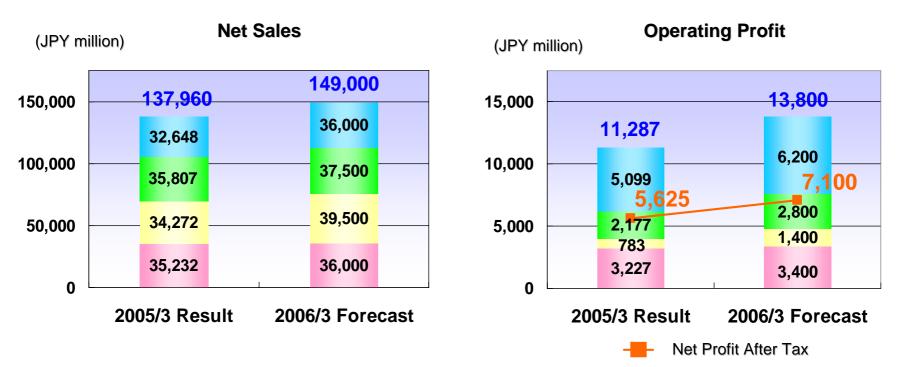
| Increase of sales | 2.4billion |
|-------------------------------|--------------|
| Improvement of productivity | 1.0billion |
| Cost reduction & price effect | 0.7billion |
| Material cost increase | - 0.7billion |
| Increase of SGA expenses | - 0.9billion |
| Total: | 2.5billion |
| Ordinary profit: | |
| Increase of operating profit | 2.5billion |
| Decrease of investment | |
| profit on equity method | - 0.9billion |
| Financial account balance | 0.2billion |
| Total: | 1.7billion |
| | |

Sales & Profit Forecast by Business Segment



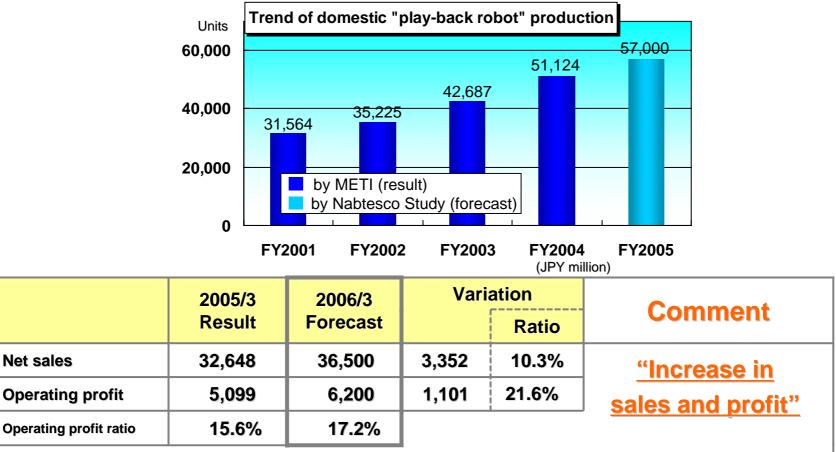
Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine application

| <business segment=""></business> | <comparison previous="" with="" year=""></comparison> |
|---|--|
| Precision Equipment Transport Equipment Aircraft & Oil Hydraulic Equipment Industrial Equipment | Increase in sales and profit Increase in sales and profit |



Forecast: Precision Equipment Nabtesco

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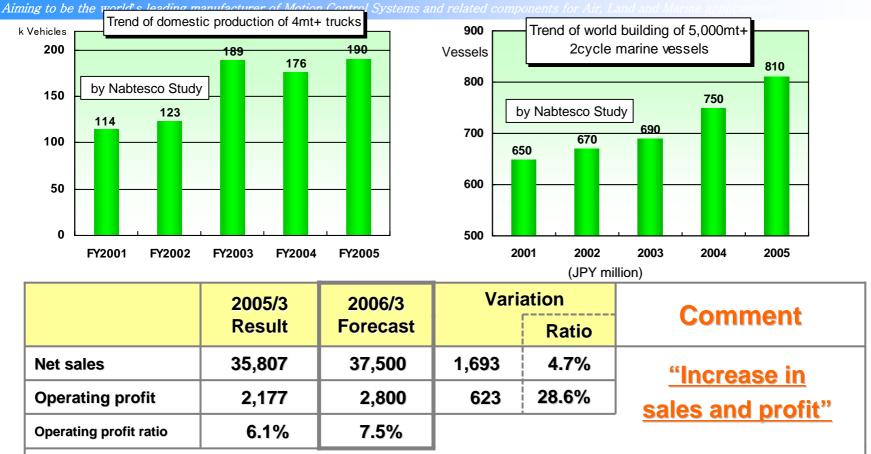


 Although demand of the precision reduction gear for industrial robots remains at high level, it is expected to enter into adjustment phase in 2nd half of FY2005.

Sales for Machine Tools keep good condition while Semiconductor manufacturing equipment applications are expected to be slightly decreased.

Increase of sales, improvement of productivity and cost reduction efforts contributed to the profit growth.

Forecast: Transport Equipment Nabtesco



Railroad vehicle products:

Sales increase due to starting up delivery for speed-up projects of China conventional railroad lines

Commercial vehicle products:

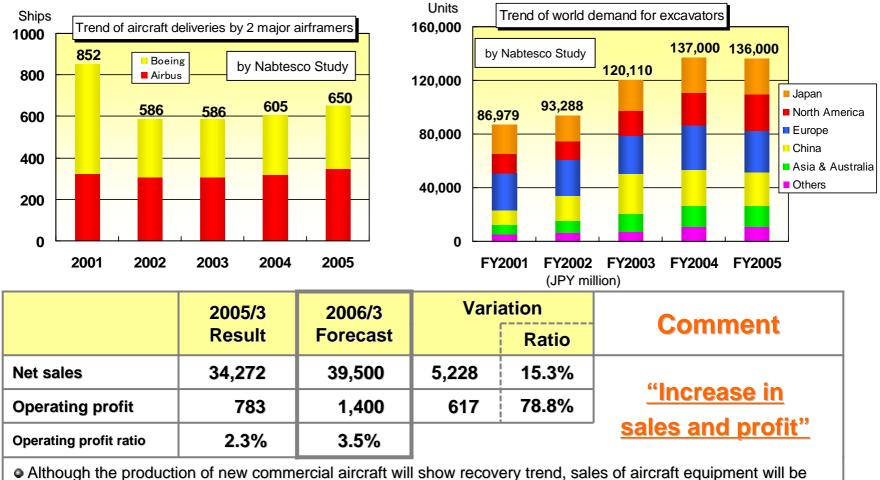
Although sales of domestic brake products are expected to increase, the total sales will slightly decrease owing to the end of sensor export to Korea.

• Marine vessel products: Sales expected to increase thanks to worldwide growth of shipbuilding.

Increase in profit due to improvement of profitability for each individual order received in addition to sales increase.

Forecast: Aircraft & Oil Hydraulic Equipment

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leveled off due to decrease in defense applications.

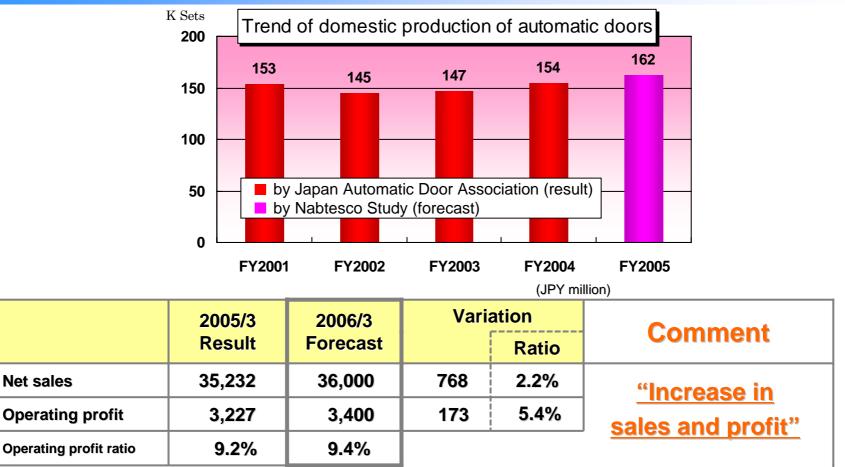
 Sales of hydraulic equipment will increase thanks to recovery trend in China and expansion of the markets in Japan, US and Europe.

Increase in profit is expected thanks to increase in sales, improvement of productivity and cost reduction efforts.

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Forecast: Industrial Equipment Nabtesco

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• Increase in sales is expected due to stable business of automatic doors for buildings.

• Sales of platform screen doors are expected to significantly increase due to growing demand in Asian market.

• Sales of packaging machines are expected to decrease in total in spite of recovery trend in 2nd half of FY2005.

• Growing demand of CVJ processing machine for automotive industry is expected to continue.

Major Targeted Financial Figures under the FY2005 Mid-Term Plan



Aiming to be the world's leading manufacturer of Motion Control Systems and related components for Air, Land and Marine applications

| | FY2005 <mid-term plan=""></mid-term> | FY2005 <forecast></forecast> |
|--------------------------|---|---------------------------------|
| Net Sales (JPY billion) | 141.0 | 149.0 |
| Net Profit (JPY billion) | 0.3 | 7.1 |
| ROE | 11% | 12.6% |
| ROA | 5% | 5.2% |
| Free CF (JPY billion) | 9.4 | 7.7 |
| D/E Ratio | 0.32 | 0.31 |

(Published in May, 2005)

Cautions on the forecast



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The figures, plans and projects for both FY2005 and future on this document are based on various assumptions.

Nabtesco Corporation hereby disclaims any responsibility or liability for realizing and committing any of those figures, plans and projects.