



Financial results

for the year Ended March 31,2008

May 15,2008 NTN Corporation

《Today's Agenda》

- I. Results of the first year of "*Growth through Creativity and Achievements 21" and Forecast for the Year Ending March 31, 2009
- II. Synergies with SNR
- III. Consolidated Financial Results for the Year Ended March 31, 2008 and Forecast of Consolidated Earnings for the Year Ending March 31, 2009
- IV. Q&A Session
- * The management catch-phrase is abbreviated as "GCA21"in this report.
 - •This presentation and comments made in this conference or during the Q&A session include forward-looking statements about our expectations for our future performance and our future business strategies. They represent the best judgment of the management of the company based on the information currently available.
 - •There can be no assurance that future results will meet any expectation, estimate or projection conveyed by these statements or comments. Actual results may differ materially from our projections depending on various factors such as changes in product demand, exchange rates and interest rates.

"GCA21"

Results of the First Year and Forecast for Year Ending March 31, 2009

- 1. Main points of financial results for year ended March 31,2008
- 2. Performance for year ended March 31, 2008
- 3. Forecast for year ending March 31, 2009
- 4. Sales trend in the market of Americas
- 5. Progress of "Growth through Creativity and Achievements"
- 6. Challenges to external environmental change

1. Main points of financial results for year ended March 31, 2008



Performance for year ended March 31, 2008

- Posted sales and profit increase for 6 consecutive years and record profit for 5 consecutive years
- ➤ Increased year end dividend by 1 yen per share in commemoration of SNR becoming subsidiary of NTN (10 yen for year-end dividend, and 19 yen for full year,3 yen more than previous year)
- Profit did not reach the plan initially announced

Forecast for year ending March 31, 2009

- SNR is included in NTN's consolidated performance starting from April 2008 (NTN's ownership:51 %)
- Both sales and profit are projected to increase with SNR included, but profit is projected to decrease without SNR
- Payment of 20 yen dividend per share annually is projected (1 yen increase from a year earlier)

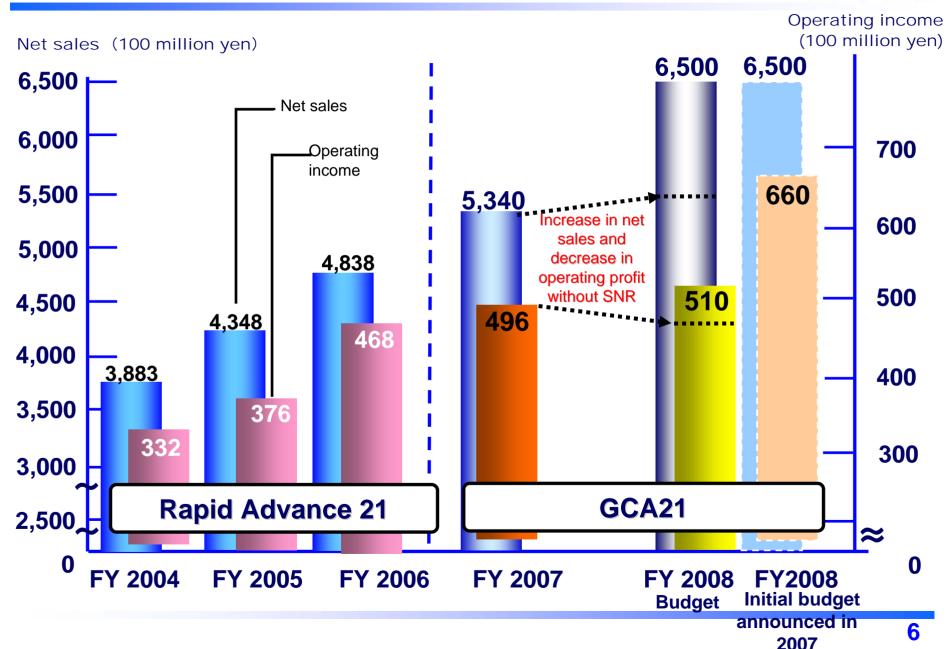
2. Performance for Year ended March 31, 2008 5,340 Operating **5,300** income(100 **Trends in Net Sales and Operating Income** million yen) Net sales (100 million yen) 5,000 Net sales 515 **500** 4,838 496 4,500 Operating 450 468 4,348 income 3,883 4,000 400 3,574 350 3,500 3,427 376 332 3,000 300 2,500 250 247 208 2,000 **200 GCA21 Rapid Advance 21 NEW Plan 21** 0 FY2002 FY2003 **FY 2004 FY2005 FY2006 FY2007 FY2007**

Initial Plan

Actual

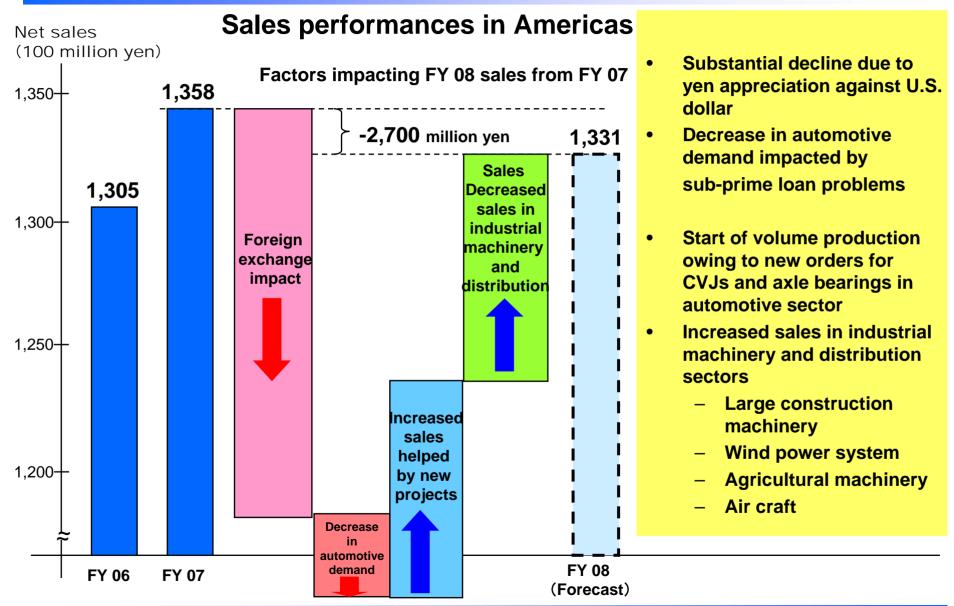
3. Forecast for Year ending March 31, 2009





4. Sales trend in Americas





5-1. Sales trend of Industrial Machinery Bearings

For New Technology Network

Construction machinery application

- ◆Provide full response to increasing demand by strengthening global supply system
- ◆Bolster up responding capability to increased production by construction machinery manufacturer, and expand market share

Wind power generation

- ◆Started volume production of one of Japan's largest size of bearing for main shaft
- ◆Increase business share with leading global manufacturers, and strengthen global supply system

Rolling stock

- ♦ Obtained the largest portion of orders for N700 series of Japan's bullet train
- ◆Started operation at the joint-venture company in China, and expand sales in the Chinese market

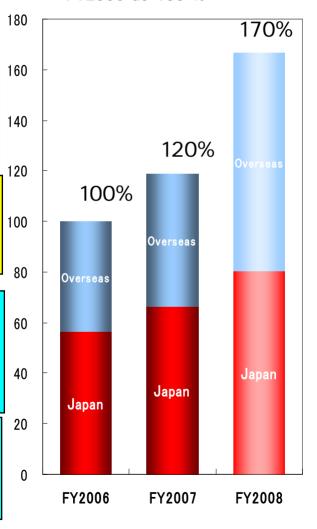
Machine tools

- ◆Increase business shares with leading machine tool manufacturers
 - in Europe, and expand sales in Korea
- ◆Approach leading manufacturers with the products exhibited at JIMTO

Air craft

- ◆Respond positively to inquiries from commercial air crafts to increase sales air craft bearings
- ◆Expand sales of engine bearings through cooperation with SNR

Sales plan of main products expressed in % against FY2006 as 100 %



Large

Bearings





- -Cultivate element technologies and enhance research and development capability⇒Start building a new R&D center in Kuwana (December 2008)
- Increase production capacity to cope with increased demand
- ⇒Extra-large bearing plant in Kuwana started full operation (November 2007)
 - ⇒NTN Hakui Corp. started operation (November 2007)
- ⇒NTN Houdatsu Shimizu Corp. will start operation (October 2009)
- ⇒Nanjing- Puzhen NTN Railway Co. started operation (January 2008)



NTN Hakui Corp. (Ishikawa Prefecture)



New R&D center in Kuwana(Mie Prefecture)

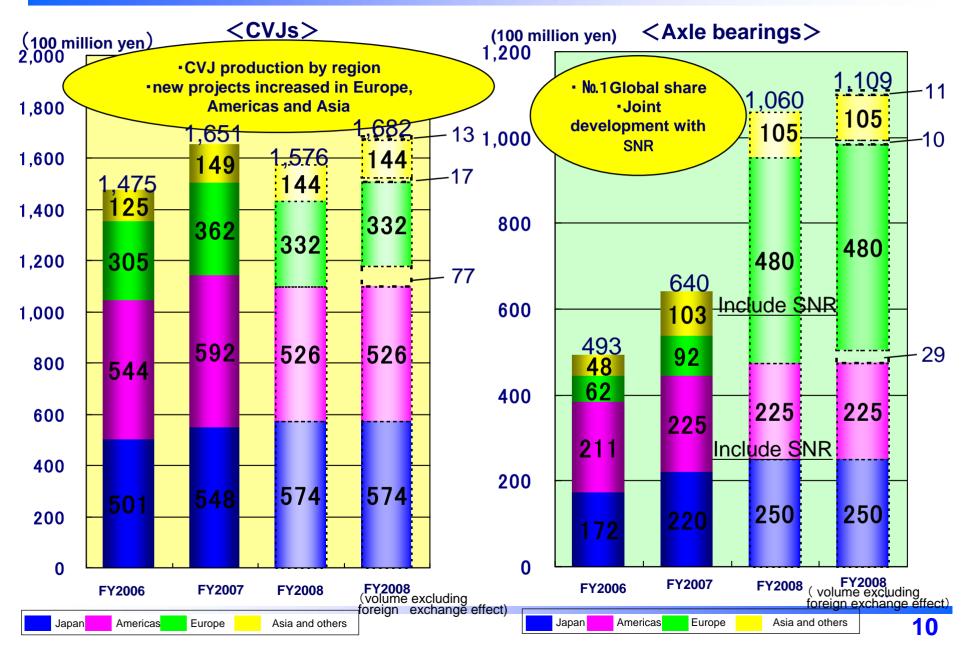
**Image



NTN Houdatsu Shimizu Corp. (Ishikawa Prefecture) **Image*

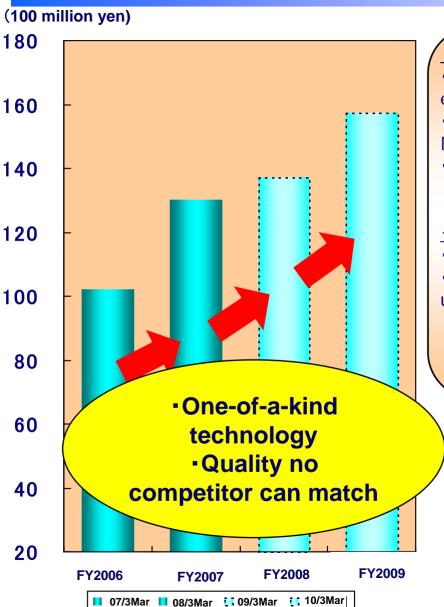
5-3. Sales Trend of CVJs and Axle Bearings





5-4. Sales Trend of Fluid Dynamic Bearings





<Performance in FY2007>

- Booming demand for HDD of consumer electronics such as home VCR
- Robust growth in revenues achieved by NTN-NIDEC(THAILAND) Co. and others involved.
- Volume production for plastic housing started

<Measures in FY 2008>

- •Growth at an annual rate of 10 % is expected
- •Start sales of the product for 2.5-inch HDD utilizing the technology for 3.5-inch HDD



For New Technology Network 6. Challenges to External Environmental Change Sale Increase sale of (100 million yen) high-value-added product **+** 10,000 Pass steel price increase 000 Synergy to customers with SNR **Eco-friendly products** 9.7% 000 9.3% Increase sale of industrial 8.7% 8.6% 7.8% machinery bearing 7,000 Operating income **Cost reduction** (%) -6,000 Steel price increase 5.000 Slowdown of US economy 十4,000 Stronger yenweaker US dollar **+**3,000 "Rapid Advance21" "GCA21" **Next Management Plan** 2016/3 2005/3 2006/3 2007/3 2008/3 2009/3 2010/3 2012/3 2014/3 ~



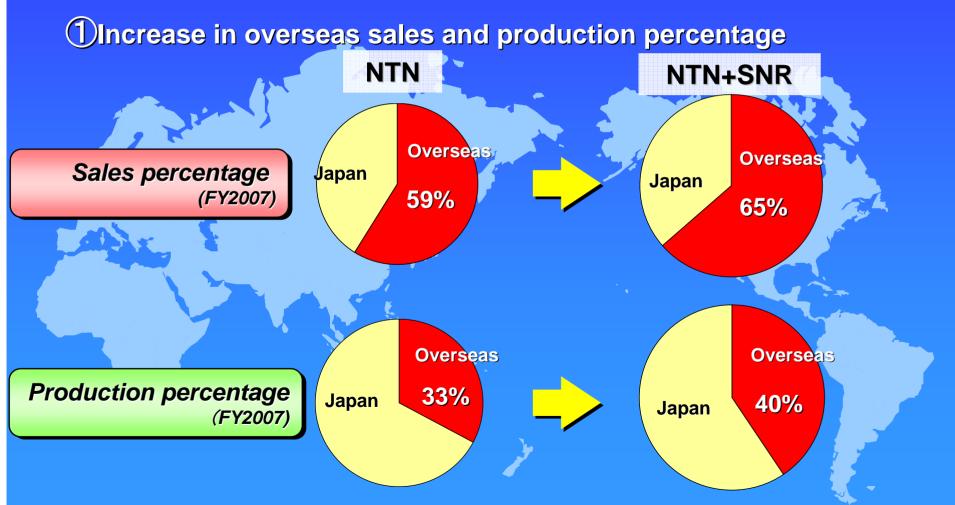
Synergy with SNR

- 1. SNR Effect
- 2. [NTN+SNR]: Expansion of Bearing Sales in European Regions



1. SNR Effect (1/3)

1-1 Further Competitiveness in Global Market





1. SNR Effect (2/3)

1-1 Further Competitiveness in Global Market

5%

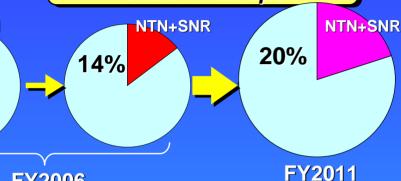
2 Increase in market share globally

◆Axle: No. 1 globally

♦ Bearing: No. 3 globally

: No. 3 in Europe3

Increase of bearing market share in Europe



3 Improve supply system in BRICs

Plant in Romania







FY2006



Plant in Brazil



1. SNR Effect (3/3)

1-2 Substantial Increase in staff and capital expenditure for R&D

- 1 Accelerate the speed of R&D
- Elemental technology (materials, lubrication, friction-reducing-technology, and analysis)
 - Cutting-edge sensor technology

2Enhance R&D center capability in European region

Hub bearing with high resolution rotational sensors



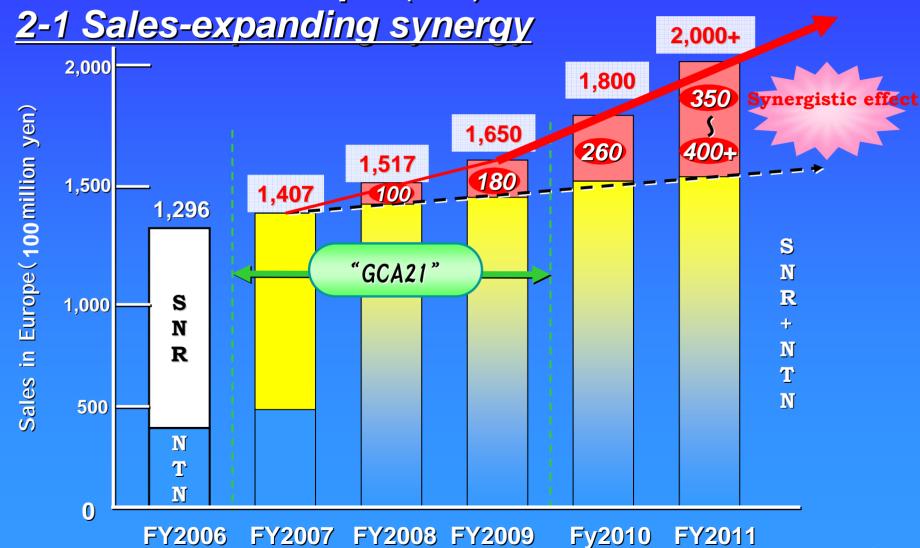
Bearings for TGV bullet train



Large-size wind power generator



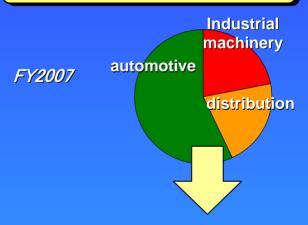
2. [NTN+SNR]: Expansion of Bearing Sales in Europe (1/2)



2. [NTN+SNR]: Expansion of Bearing Sales in Europe (2/2)

2-2 Sales Expansion Plan by Industry

Sales structure by industry



FY2011

Industrial machinery Automotive distribution

FY2007 → (100%)

FY2011

- 1 Industrial machinery
- 190%
- GAM (global application manager)
 - **SYSTEM** (rolling stock, wind power, construction machinery, machine tool, aircraft)
- 2Distribution →

170%

- •strategic area (Germany and France)
- newly focused area (N. Europe and E. Europe)
- ③Automotive →

130%

-sales expansion through cooperation



Consolidated Financial Results for the Year Ended March 31, 2008 (FY2007) and forecast of Consolidated Earnings for the Year Ending March 31, 2009 (FY2008)

May 15, 2008 NTN Corporation

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- 1. Consolidated Statements of Operation
- 2. Net Sales By Geographic and Business Segment
- 3. Analysis of Operating Income
 - (1) Year Ended March 2008
 - (2) Year Ending March 2009
- 4. Net Sales and Operating Income Margin by Region
- 5. Inventories
- 6. Interest Bearing Debt
- 7. Capital Expenditures and Depreciation Expense
- 8. Cash Flows

1. Consolidated Statements of Operation



100 million yen

	FY2006	FY2007	FY2008	Year−o	n-Year
	Actual	Actual	Forecast	FY2007	FY2008
	1	2	3	2-1	3-2
Net sales	4,838	5,340	6,500	502	1,160
Operating income	468	496	510	28	14
(Operating margin)	(9.7%)	(9.3%)	(7.8%)	(-0.4%)	(-1.5%)
Ordinary income	422	432	450	10	18
Extraordinary	30	11	-3	-19	-14
income/loss	30	11		-19	-14
Net income	270	274	280	4	6
Exchange rate					
US\$	117.0	114.4	100.0	-2.6	-14.4
EURO	150.0	161.6	155.0	11.6	-6.6
ROE	13.8%	13.1%	11.4%	-0.7%	-1.7%
ROA	4.6%	4.4%	3.9%	-0.2%	-0.5%
Return on investment	4.5	4.9	5.3	0.4	0.4

2. Net Sales – By Geographic and Business Segment

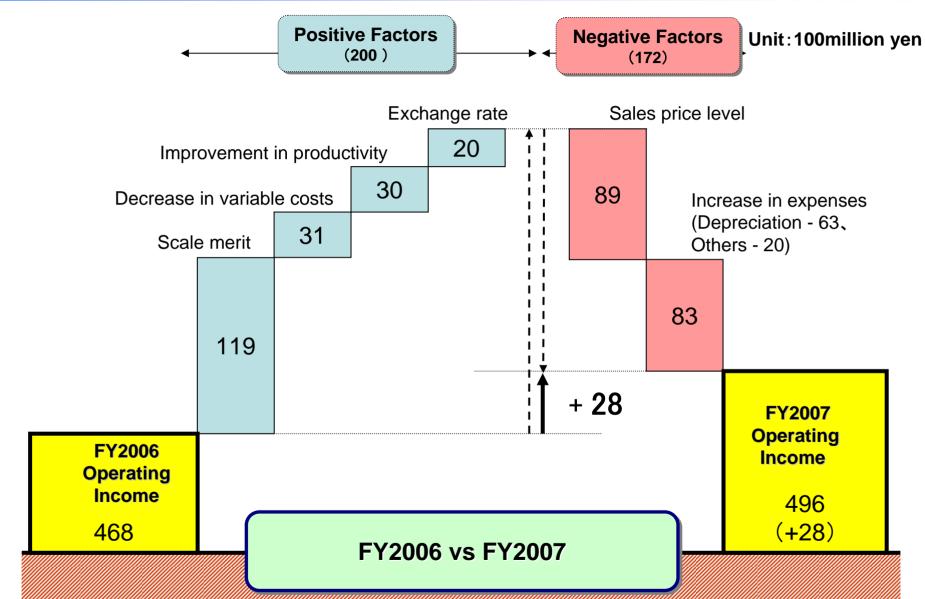


100 million yen

		FY2006	FY2007	FY2008	Year on Year			
		Actual	Actual	Forecast	FY20072-1 FY20083		83-2	
		1	2	3	Amount	Exchange rate	Amount	Exchange rate
Japan	Bearings	1,331	1,418	1,565	87	0	147	0
	CVJs	501	548	574	47	0	26	0
	Precision Equipments	237	235	272	-2	0	36	0
	Total	2,069	2,201	2,411	132	0	209	0
Americas	Bearings	750	753	796	11	-9	148	-104
	CVJs	544	592	526	60	-12	10	-77
	Precision Equipments	11	13	10	2	-0	-2	-1
	Total	1,305	1,358	1,331	73	-21	156	-182
Europe	Bearings	442	542	1,517	63	37	1046	-70
	CVJs	305	362	332	32	25	-13	-17
	Precision Equipments	25	33	31	5	2	-1	-1
	Total	772	936	1,881	101	64	1032	-88
Asia &	Bearings	549	672	713	93	30	111	-70
other	CVJs	125	149	144	17	8	8	-13
	Precision Equipments	18	23	20	5	1	-1	-2
	Total	692	844	878	114	38	118	-85
Total	Bearings	3,073	3,385	4,592	254	58	1452	-245
	CVJs	1,475	1,651	1,576	156	21	31	-106
	Precision Equipments	291	305	332	10	3	32	-5
	Total	4,838	5,340	6,500	420	82	1515	-355

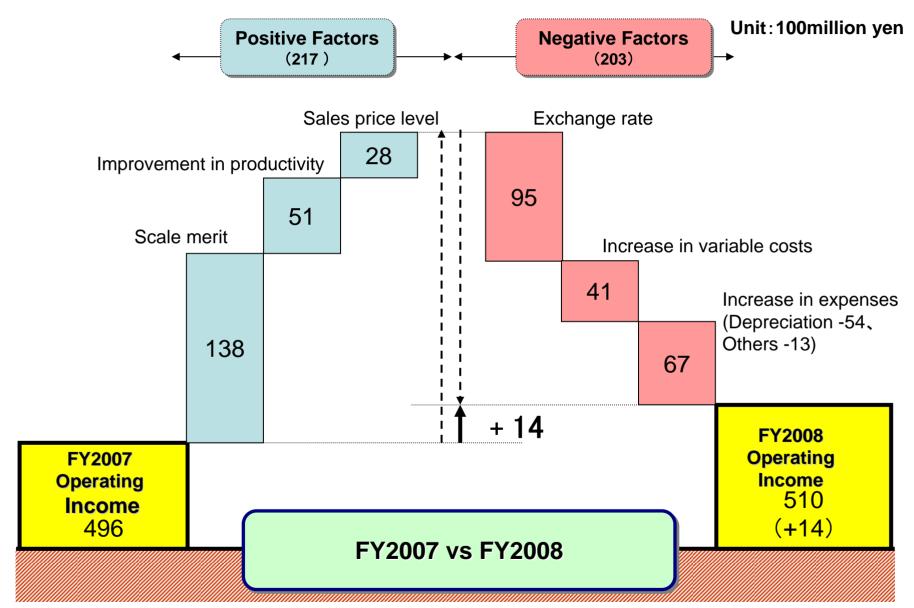
3. Analysis of Operating Income (FY2007)





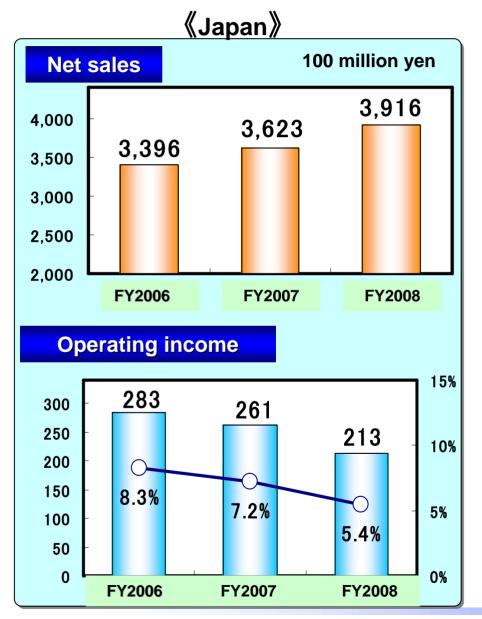
3. Analysis of Operating Income (FY2008)

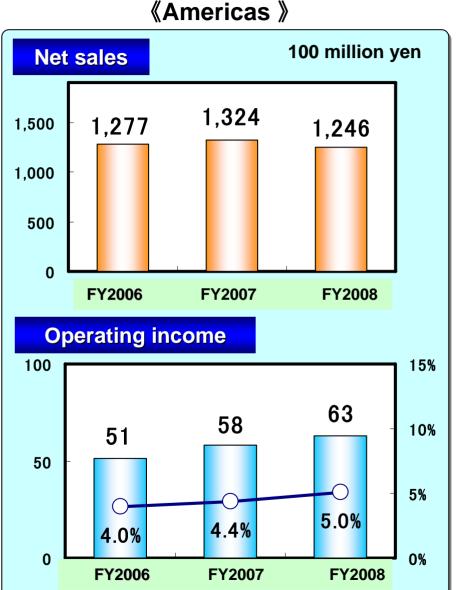




4. Net Sales and Operating Income - Margin by Region For New Technology Network (Japan, North America)



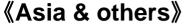


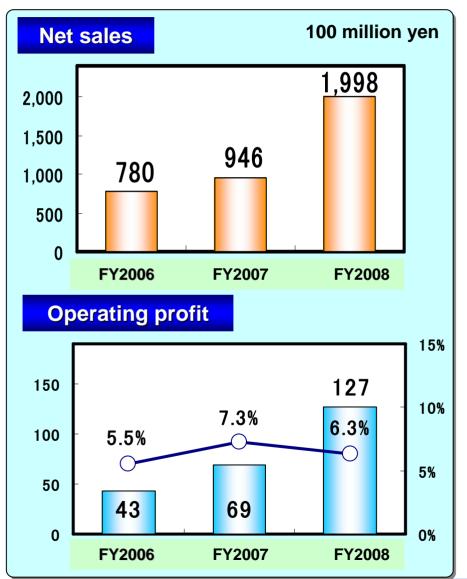


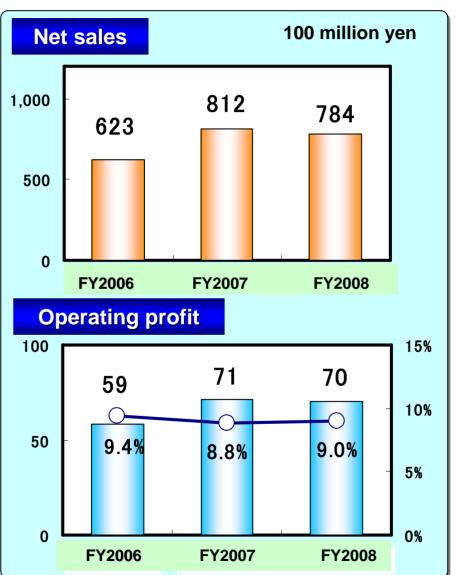
4. Net Sales and Operating Income - Margin by Region Region

(Europe, Asia & others)

《Europe 》

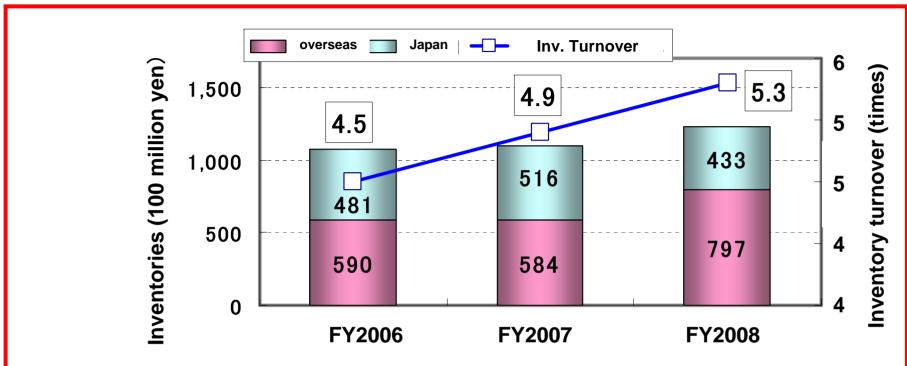






5. Inventories



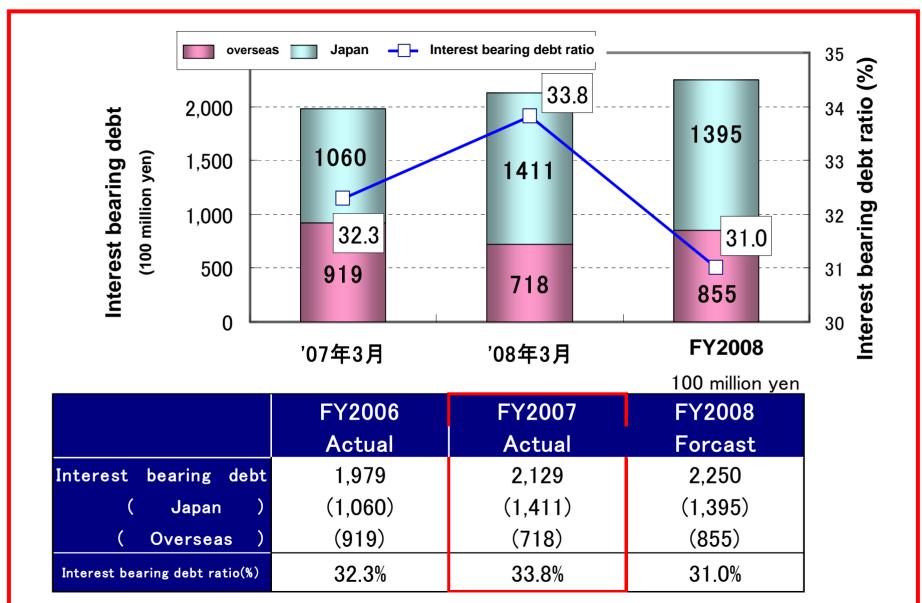


400			
100	mil	lion	yen
		•	y O

	FY2006	FY2007	FY2008
	Actual	Actual	Forecast
Inventories	1,071	1,100	1,230
(Japan)	(481)	(516)	(433)
(Overseas)	(590)	(584)	(797)
Inventory turnover	4.5times	4.9 times	5.3 times

6. Interest Bearing Debt





7. Capital Expenditure and Depreciation



100 million yen

	FY2006	FY2007	FY2008
	Actual	Actual	Forexcast
	(1)	2	3
Capital expenditure	593	595	590
(Japan)	334	400	347
(Overseas)	259	195	243

Year on Year				
(2)-(1)	3-2			
2	-5			
66	-53			
-64	48			

	FY2006	FY2007	FY2008
	Actual	Actual	Forecast ③
	oxdot		3
Depreciation and amortization	327	395	470
(Japan)	187	240	268
(Overseas)	140	155	202

Year on Year					
2-1	3-2				
68	75				
53	28				
16	47				

8. Cash Flows



Ty2006					
I . Cash flows from investing activities (CF from IA) II . Cash flows from investing activities (CF from IA) III . Cash flows from financing activities 109 156 47 IV . Effect of exchange rate changes on cash and cash equivalents -10 21 31 IV . Increse in cash and cash equivalents -38 5 43 III . Cash flows from IA 31 31 III . Cash flows from IA 31 III . Cash f	(100 million yen)			Increase/Decrease	
III. Cash flows from financing activities 109 156 47 IV. Effect of exchange rate changes on cash and cash equivalents -10 21 31 V. Increse in cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes on cash and cash equivalents -38 5 43 IV. Effect of exchange rate changes rate		585	663	78	
IV. Effect of exchange rate changes on cash and cash equivalents V. Increse in cash and cash equivalents 700 CF from OA CF from IA Net CF 100 -10		-722	-835	-113	
V. Increse in cash and cash equivalents V. Increse in cash and cash equivalents 700 CF from OA CF from IA Net CF 100 -100 -300 -700 -700 -722 -835		109	156	47	
TOO OF from OA OF from IA Net CF 100 -100 -300 -700 -700 -700 -700 -700 -722 -835		-10	21	31	
CF from OA	equivalents	-38	5	43	
-900	CF from OA	-137			

(Supplementary Information

Sales Results and Plan of Strategic Products NTN



Products	Region	FY2007 (Actual) < I >	FY2008 (Plan) < II >	Increase /Decrease (< I >-< II >)
CVJs	Japan	548	574	+26
	Americas	592	526	-66
	Europe	362	332	-30
	Asia & Others	149	144	-5
	Total	1,651	1,576	-75
Axle Bearings	Japan	220	250	+30
	Americas	225	225	0
	Europe	92	480	+388
	Asia & Others	103	105	+2
	Total	640	1,060	+420
Needle Bearings*	Japan	332	335	+3
	Overseas	174	180	+6
	Total	506	515	+9



For New Technology Network

NTN corporation

http://www.ntn.co.jp