

The Financial Statement Briefing for the Year Ended March 31, 2008

May 2, 2008

JASDAQ: 6467



http://www.nichidai.jp/



Business Characteristics

Die Business \checkmark Produces precision forging dies used mainly for forging of car parts, such as engine, transmission and driving mechanisms

✓ Net-shape, a forging process without cutting, is the core technology.
 ✓ Has an advantage of total engineering capability not only in the production but also development of dies as well as production of parts.
 ✓ Has NICHIDAI AMERICA CORPORATION as an overseas production base in Kentucky, U.S.A.



Precision forging dies



VG turbo charger parts



Precision-forged scroll



Lamination sintered wire mesh filters



✓ Assembles VG turbo charger parts for diesel engine.
✓ Mass-produces precision-forged goods, such as automobile parts and aluminum alloy air-conditioner parts (precision-forged scrolls).
✓ Mass-produced precision-forged goods make contribution to the total engineering capability of the die business.

Filter Business Filter Business Filter Business Filter Filter Business Filter Filter Filter Filter Filter

✓ Produces lamination sintered wire mesh filters used in a variety of industries, such as food, pharmaceutical, nuclear energy and aerospace.

 \checkmark THAI SINTERED MESH CO., LTD., located in Lampoon in northern Thailand, produces oil drilling filters.

NICHIDAI CORPORATION



I. Financial Results for the Year Ended March 31, 2008



I. Financial Results for the Year Ended March 31, 2008 - P/L: Sales and Profit -

I				Mi	llions of Yen	
		07/3 Results 06/4-07/3	08/3 Forecast 07/4-08/3	08/3 Results 07/4-08/3	Growth Rate	
	Net sales	10,619	10,900	11,050	4.1%	Posted 67 million yen of
	Gross income from sales	2,399	2,587	2,662	10.9%	exchange loss due to
N	S.G.&A.expence	1,397	1,492	1,550	11.0%	higher yen.
Non- consolidated	Operating income	1,002	1,095	1,111	10.9%	
	Non-operating income	△ 119	△ 95	△ 122	-	
	Ordinary income	883	1,000	989	12.0%	
	Net income	△ 372	315	315	_	
	Net sales	12,095	12,500	12,577	4.0%	
	Gross income from sales	2,808	2,956	3,051	8.7%	
	S.G.&A.expence	1,669	1,776	1,845	10.6%	
Consolidated	Operating income	1,139	1,180	1,205	5.8%	Posted 202 million yen of
	Non-operating income	△ 92	Δ 100	△ 132	_	extraordinary loss for
	Ordinary income	1,046	1,080	1,073	2.6%	withdrawal from the Japan Die & Mold Industry
	Net income	543	420	422	△ 22.2%	Pension Fund.



I. Financial Results for the Year Ended March 31, 2008

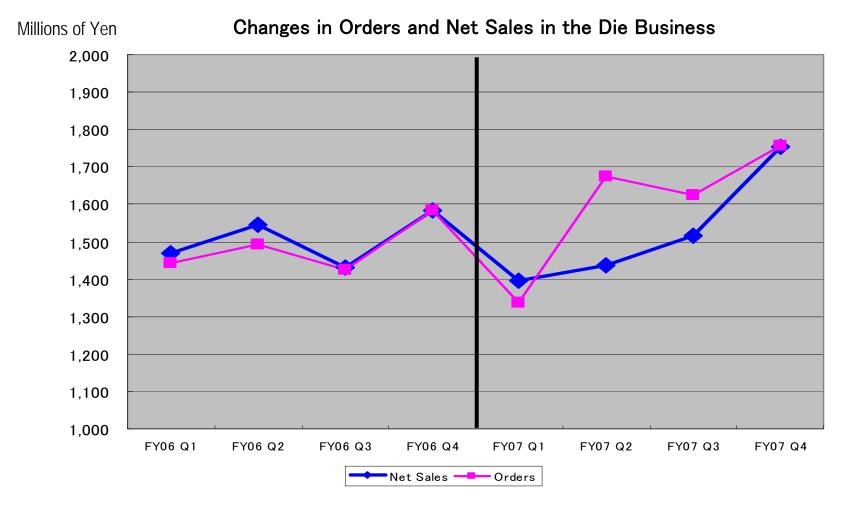
- Segment Net Sales -

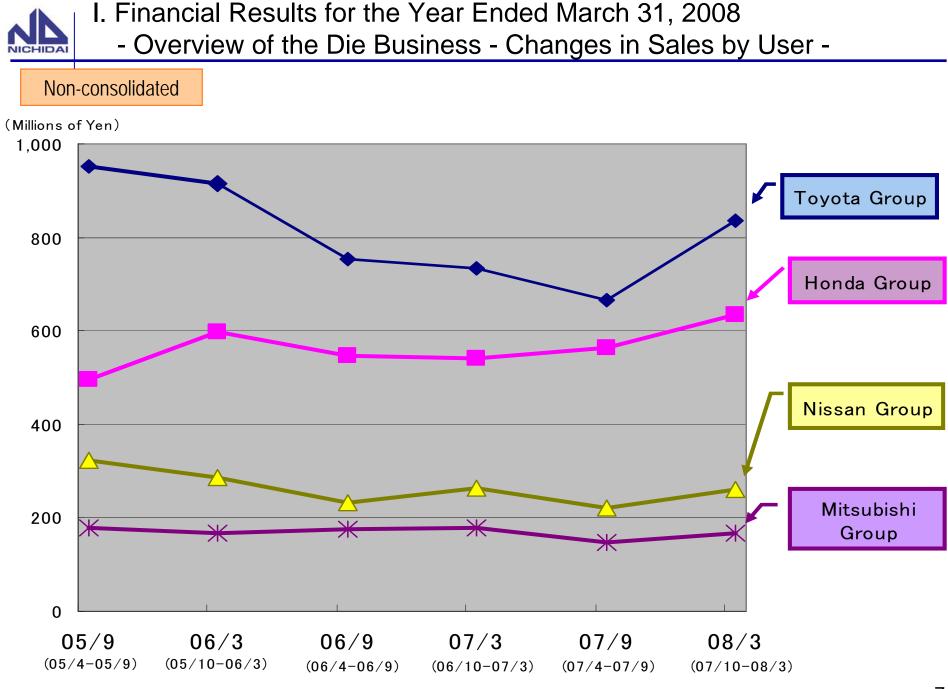
Consolidated			Mil	llions of Yen	Order receipts for domestic market increased since 2nd quarter.
	07/3 Results	08/3 Forecast	08/3 Results	Growth Rate	Sales increased in the India, but
Domestic	4,861	5,000	4,979	2.4%	remained flat in other regions.
Overseas	840	900	815	△ 2.9%	➤Affected by lowdown in the
NAC	622	600	533	△ 14.2% -	economy of North America.
Consolidate delimination	(295)	(200)	(226)	△ 23.1%	➢Production of VG turbo charger
Dies	6,029	6,300	6,102	1.2%	parts have stabilized. Entrusted
(Products)	(143)	(100)	(122)	△ 15.2%	production and scroll production in the precision forging division also
Components	4,917	5,000	5,255	6.9%	made contribution.
Filters	1,148	1,200	1,219	6.2%	
Consolidated	12,095	12,500	12,577	4.0%	Driven by filters for the aerospace industry and overseas.



 \checkmark Since the 1st quarter of the year ended March 2008, both orders and net sales have been on an upward trend.

 \checkmark Increase in sales of die set due to the rising demand from the key domestic users and orders received from new users were among the factors contributed to this trend.





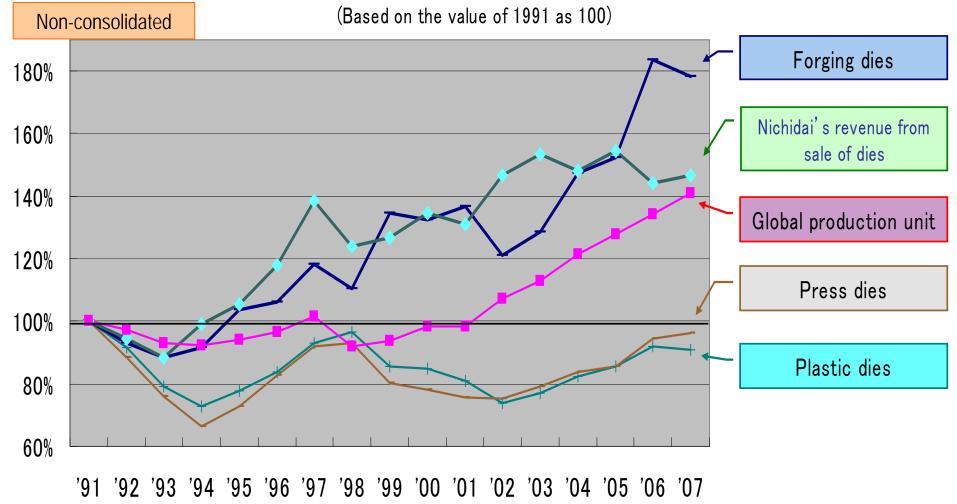
NICHIDAI CORPORATION



I. Financial Results for the Year Ended March 31, 2008 - Overview of the Forging Die - Trend of the Indexes

Trend of the Indexes

(Value of production by model, Revenue from sale of dies, Global production unit)



Source: Die output (Industrial statistics, Data of '06 and '07 are Nichidai's forecast.)

Global production unit (Japan Automobile Manufacturers Association, Total

number of units produced at home and abroad by Japanese automobile manufacturers)



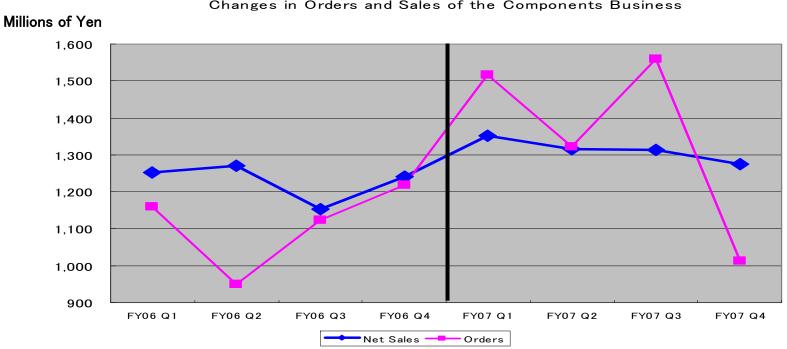
I. Financial Results for the Year Ended March 31, 2008

- Overview of the Forging Die - Overseas

	07/3	08/3		■ Asia ✓ Sales increased in India supported b
	Results	Results	Growth Rate	the Japanese companies entering the market.
Domestic Total	4,86	l 4,979	2.4%	\checkmark Sales in other regions were sluggish
Overseas Total	1,167	7 1,122	△ 3.8%	
Asia	578	3 575	△ 0.6% <	
North America	a 550	533	△ 3.0% ◄	7
Others	37	7 13	△ 63.6%	
Consolidated Tota	6,029	9 6,102	1.2%	
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Results of NI	CHIDAI AMERI	ICA Millions		North America Affected by the economic slowdown,
Results of NI	CHIDAI AMERI 06/12	ICA Millions 07/12	of Yen	
Results of NI	CHIDAI AMERI	ICA Millions		Affected by the economic slowdown,
Results of NI	CHIDAI AMERI 06/12 Results	ICA Millions 07/12 Results	of Yen Growth	Affected by the economic slowdown,



- Assembly Division \triangleright
 - Production of VG turbo charger remained stable. \checkmark
 - Orders dropped in the 4th quarter due to the switchover of product type. \checkmark
- Precision Forged-goods Division
 - \checkmark Entrusted production by automobile parts manufacturers increased.
 - \checkmark Production of scrolls intended for domestic market increased.



Changes in Orders and Sales of the Components Business



► NICHIDAI FILTER CORPORATION(NFC)

✓ Sales for the aerospace and food industries were healthy.

 \checkmark Overseas, oil drilling filters for the Asian region, in particular, enjoyed brisk sales.

≻THAI SINTERED MESH CO.,LTD. (TSM)

✓ Started full-scale production of oil drilling filters in March 2008.

Filter Business

Changes in Domestic/Overseas Sales

		Γ	Villions of Yen
	07/3	08/3	
	Results	Results	Growth Rate
Domestic	952	1,003	5.4%
Overseas	196	215	10.0%
Grand Total	1,148	1,219	6.2%

4	
NICH	IDAI

Consolidated					Millions of	Yen	➢Increase in income of domestic die business was offset by greater
	07/3			08/3			deficit of NAC, staying at the same level as in the previous year.
	Net sales	Operating income	Profit Ratio	Net sales	Operating income	Profit Ratio	
Dies	6,029	510	8.5%	6,102	513	8.4%	 Production of VG turbo charger parts remains stable. Increased sales of Precision
Components	4,917	445	9.1%	5,255	537	10.2%	Forging Division contributed to the income growth.
Filters	1,148	183	16.0%	1,219	154	12.7% <	 NFC alone recorded income growth. Overall filter business marked
Consolidated Total	12,095	1,139	9.4%	12,577	1,205	9.6%	lower income due to posting start- up cost for TSM and increase in office management expense.



Consolidated

			Millions	s of Yen	
	07/3		08/3		
	Results	Ratio	Results	Ratio	
Net sales	12,095	100.0%	12,577	100.0%	Increase in labor cost
Material cost	3,376	27.9%	3,577	28.4%	➢Due to adding staff to Assembly
Purchase of products	631	5.2%	698	5.6%	Division.
Subcontract processing	1,565	12.9%	1,550	12.3%	
Subsidiary material cost	388	3.2%	458	3.6%	
Labor cost	2,056	17.0%	2,179	17.3%	
Depreciation	528	4.4%	531	4.2%	
Change in inventory	13	0.1%	196	1.6%	Increase in inventory
Others	752	6.2%	725	5.8%	Due to the increase in inventory of the Die Business and Assembly
Cost of Sales	9,286	76.8%	9,525	75.7%	Division.
Gross income from sales	2,808	23.2%	3,051	24.3%	



I. Financial Results for the Year Ended March 31, 2008 -Sales and General Administrative Expenses -

Consolidated

			IVI	IIIIONS OF YE	n
	07/3		08/3		
	Results	Ratio	Results	Ratio	
Net Sales	12,095	100.0%	12,577	100.0%	
Packaging/Freight	128	1.1%	136	1.1%	
Transportatio	112	0.9%	123	1.0%	
Labor cost	806	6.7%	907	7.2%	•
Depreciation	88	0.7%	93	0.7%	
Rent	60	0.5%	59	0.5%	
Others	473	3.9%	525	4.2%	-
S. G. & A. Expenses	1,669	13.8%	1,845	14.7%	

Millions of Yen

Increase in labor cost

Due to adding staff to Assembly
 Division of Components Business
 for promoting overseas project.
 Due to adding administration staff
 for building up of internal control.

Increases in others ≻Includes expense for building up of internal control.



Consolidated

		Mil	lions of Yen
	07/3	08/3	
	Results	Results	Change
Cash and deposit	1,179	1,008	Δ 171
Notes receivable	700	585	△ 115
Accounts receivable	2,756	2,404	△ 352
Inventory	1,285	1,503	218
Others	111	127	16
Allowance for bad debts	△ 26	△ 23	2
Total current assets	6,007	5,605	△ 401
Tangible fixed assets	5,714	5,817	103
Intangible fixed assets	50	43	Δ6
Investment and other assets	279	252	△ 26
Total fixed assets	6,044	6,114	69
Total deferred assets	8	18	9
Total assets	12,060	11,738	△ 322

Decrease in accounts receivable \triangleright Due to decreased accounts receivable of Assembly Division

Increase in inventory >Due to increase in inventory of the Die Business and Assembly Division



.

Consolidated

			Mil	lions of Yen	
		07/3	08/3		
		Results	Results	Change	
A	ccounts payable	655	749	94	
S	hort-term debt	1,352	1,406	54	
A	ccrued income tax	288	210	△ 78	
All	lowance for bonus payable	120	133	12	
C)thers	2,488	537	△ 1,951	-
Tota	l current liabilities	4,905	3,037	△ 1,867	
	orporate bond	30	1,010	980	
L	ong-term debt	690	808	117	
	Others	20	144	123	
Tota	al fixed liabilities	741	1,962	1,221	
Total li	abilities	5,646	5,000	△ 646	
C	Capital	1,429	1,429	0	
C	apital surplus	1,191	1,192	0	
R	letained earnings	3,757	4,017	259	
N	linority interest	50	100	49	
C)thers	△ 15	Δ 1	13	
Total n	et assets	6,413	6,738	324	
Total liabi	ilities and net assets	12,060	11,738	△ 322	

Increase in others

➢Includes previous year's 2 billion yen-worth corporate bonds redeemed in November 2007.

Increase in corporate bond ≻Due to the issue of 1 billion yenworth unsecured corporate bonds.

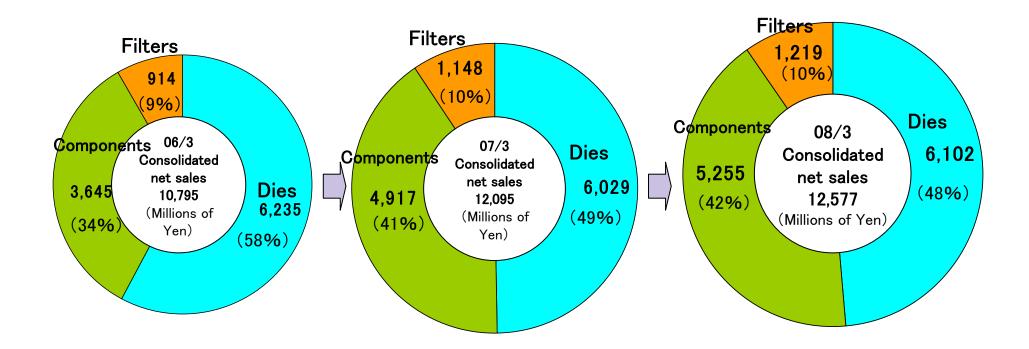
I. Financial Results for the Year Ended March 31, 2008 -Cash Flows (CF) -							
Consolidated		Millions	s of Yen				
	07/3	08/3					
			Change				
Cash flows from operating activities	799	1,389	589				
Cash flows from investing activities	∆ 399	∆ 573	∆ 174	corporate bonds.			
Cash flows from financing activities	45	∆ 981	∆ 1,026				
Amount of increase in cash and cash equivalents	444	Δ 171	∆ 615				
Cash and cash equivalents balance at beginning of year	385	829	444				
Cash and cash equivalents balance at end of year	829	658	Δ 171				
FCF	399	815	415				



II. Medium-Term Management Policy



II. Medium-Term Management Policy - Changes in Business Composition





II. Medium-Term Management Policy

- Business Environment and Management Policy

Business Environment

Accelerating globalization in the Japanese automobile industry, our key customer

Rise of emerging markets in the automobile industry

Progress in development of automobile industry-related new technologies, such as environment-responsive technology

Management Policy

Reform of business portfolio aiming to strengthen interbusiness synergy

Promotion of overseas
 operations
 Establishment of overseas
 base in Asia centering on
 Thailand

>Enhancement of capacity in technological development for creating new applications



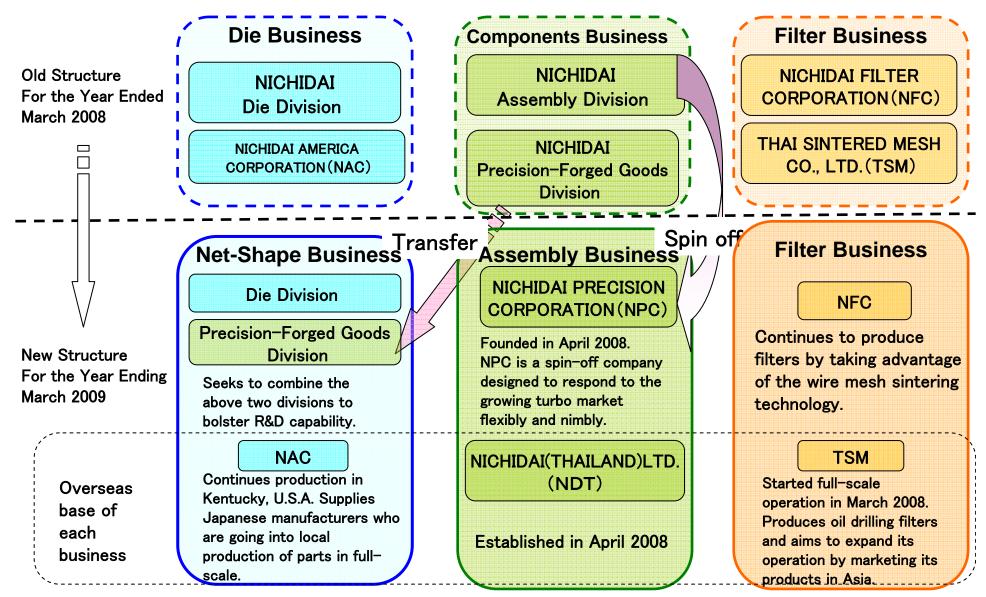
- Promote technological development and creation of new application which tightens inter-business relationship
- Promote global operations by establishing overseas bases



II. Medium-Term Management Policy

- Organizational Restructuring

>Restructuring in view of inter-business synergy and stepped-up of global deployment





II. Medium-Term Management Policy - Asian Strategy: Foundation of NICHIDAI (THAILAND) LTD.

Objectives:

> To boost production capacity of VG turbo charger parts to cope with the rising demand ahead of the enforcement of the EURO 5.

>To make an important Asian strategic base including net-shape business

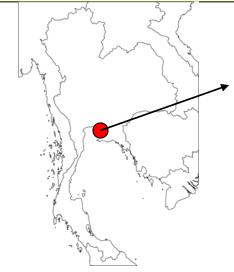
Corporate Profile

Location: Amatanakon Industrial Park, Chonburi Province, Thailand

Shareholder Composition: NICHIDAI PRECISION CORPORATION 100%

Investment Amount: Approx. 700

million yen (plan)



Time Schedule

Year	2008	2009	2010
Schedule	08/4 Incorporation Completion	09/6 Prototype production	10/1 Full-scale→ production
Net Sales	-	250 million yen	1.5 billion yen
No. of employees	_	_	Planned to hire 70 persons.

Amatanakon Industrial Park, Chonburi Province

One of the biggest industrial parks in Thailand located in the suburb of Bangkok (approx. 60 km).

A number of Japanese companies have been operating here.

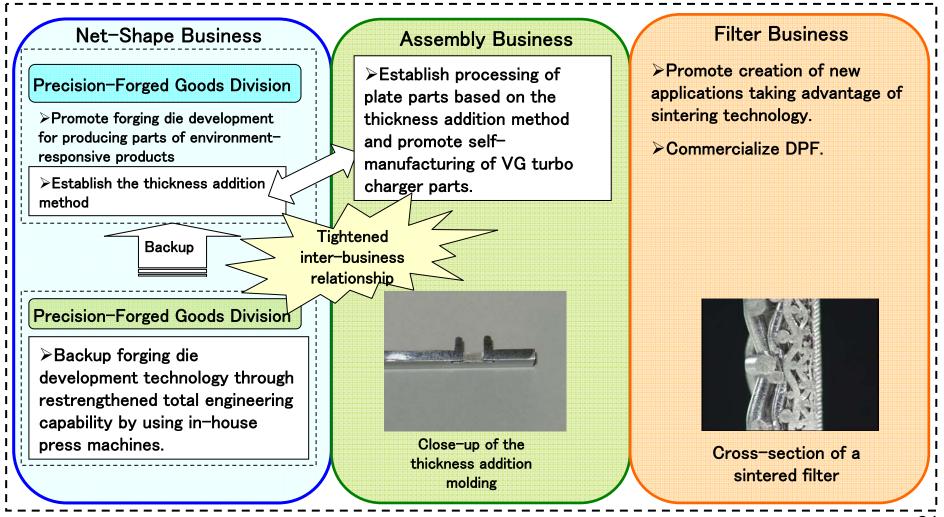
Rendering of NICHIDAI (THAILAND) LTD.





II. Medium-Term Management Policy - Strengthening of Technological Development

>Promotion of technological development related to environmentresponsive products against the backdrop of rising oil prices is required.





III. Plan for the Year Ending March 31, 2009



			Millions of Yen		
		08/3 Results 07/4-08/3	09/3 Plan 08/4-09/3	Growth Rate	
Non-consolidated	Net sales	_	7,300	—	
	Gross income from sales	_	2,180	—	
	S. G. & A. expense	_	1,340	—	
	Operating income	_	840	-	
	Non-operating income	—	△ 90	—	
	Ordinary income	_	750	—	
	Net income	_	370	—	
	Net sales	12,577	12,900	2.6%	
Consolidated	Gross income from sales	3,051	3,120	2.2%	
	S. G. & A. expense	1,845	1,910	3.5%	
	Operating income	1,205	1,210	0.4%	
	Non-operating income	△ 132	△ 110	_	
	Ordinary income	1,073	1,100	2.4%	
	Net income	422	560	32.6	

* Rounded down to the nearest million yen. Non-consolidated data for the year ending March 31, 2008 are not listed as the Assembly Division was spinned off as of April 1, 2008.



III. Plan for the Year Ending March 31, 2009

- Segment Net Sales -

Consolidated	nsolidated Millions of Yen		Aims to create new demand for dies leveraging collaboration with	
	08/3	09/3		Die Division and Precision Forging Division both in domestic and overseas markets.
Business	Results	Plan	Growth Rate	
Net-Shape	7,548	7,620	1.0%	➢ Reduced production of VG turbo charger parts is anticipated in the first half year due to the
Assembly	3,809	3,680	∆ 3.4%	specification renewal upon the enforcement of EURO 5.
Filter	1,219	1,600	31.2%	Full-scale operation of TSM is expected to push up sales.
Total Consolidated	12,577	12,900	2.6%	0



•Although the impact of rising raw material prices and the slowdown in the U.S. economy is foreseen, overseas production of automobile is likely to continue.

•Development of environment-related products in the automobile industry should be promoted.

Challenges	
≻Domestic	
√ Sales	Better meet new demand in collaboration with Die Division and Precision Forging Division.
	\checkmark Better respond to the domestic mother factory.
	\checkmark Strengthen relationship with material manufacturers and forming machine
	manufacturers.
	✓ Develop environment-related products.
✓ Production	Reinforce production system in collaboration with the manufacturing reform project.
✓Technology	Reinforce development system by combining Die Division and Precision Forging Division.
	 Establish the thickness addition method.
	\checkmark Step up development to deal with environment-related products.
≻Overseas	Strengthen demand creation in a way to respond to different regional situations.
	\checkmark Asia: Cope with local production which is expected to increase.
	\checkmark North America: Cope with local production by Japanese manufacturers
	who are going into full-scale operation.



•Enforcement of the EURO 5 will expedite the move toward all-out popularization of VG turbo, such as switchover to the new specification.

•Turbo market is entering growth period, accelerating turbo charger makers' establishing overseas bases and other business developments. Building up a production capacity to meet the rising demand is required.

Challenges

>NPC(NICHIDAI PRECISION CORPORATION)

•Reduced production of VG turbo charger parts is anticipated in the first half year due to the switchover to new specification toward the enforcement of EURO 5.

•From the second half year, production capacity should be enhanced to cope with production hike to be brought by increased product types.

>NDT(NICHIDAI(THAILAND)LTD.)

•Early start-up is needed in view of full-scale operation after the next period.



•Demand for oil drilling filter is expected to grow against the backdrop of rise in oil prices.

•Although domestic capital investment is in a difficult situation, business results are expected to be the same level with this year by finding new applications.

Challenges

- NFC(NICHIDAI FILTER CORPORATION) Development of new markets and products
 - Find new applications and customers leveraging sintering technology.
 - Promote development of exhaust gas filter.
- TSM(THAI SINTERED MESH CO.,LTD.) Full-scale production of oil drilling filters is expected. Profitability is expected from this period.



III. Plan for the Year Ending March 31, 2009 - Cost of Sales -

Consolidated

	Millions of Yen			
	08/3		09/3	
	Results	Ratio	Plan	Ratio
Net sales	12,577	100.0%	12,900	100.0%
Material cost	3,577	28.4%	3,644	28.2%
Purchase of products	698	5.6%	485	3.8%
Subcontract processing	1,550	12.3%	1,535	11.9%
Subsidiary material cost	458	3.6%	500	3.9%
Labor cost	2,179	17.3%	2,246	17.4%
Depreciation	531	4.2%	548	4.2%
Change in inventory	196	1.6%	0	0.0%
Others	725	5.8%	822	6.4%
Cost of Sales	9,525	75.7%	9,780	75.8%
Gross income from sales	3,051	24.3%	3,120	24.2%

Increase in labor cost and others

>Due to the full-scale operation of TSM, foundation of NDT, etc.



III. Plan for the Year Ending March 31, 2009

- Sales & General Administrative Expenses -

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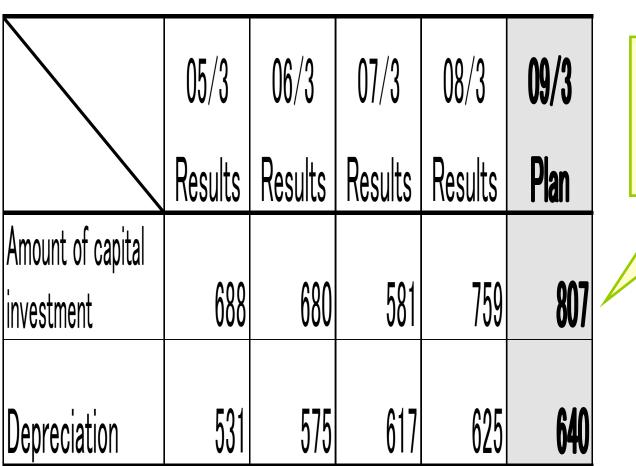
Millions of Yen

	08/3		09/3	
	Results	Ratio	Plan	Ratio
Net sales	12,577	100.0%	12,900	100.0%
Packaging/Freight	136	1.1%	143	1.1%
Transportation	123	1.0%	125	1.0%
Labor cost	907	7.2%	957	7.4%
Depreciation	93	0.7%	92	0.7%
Rent	59	0.5%	70	0.5%
Others	525	4.2%	523	4.1%
S. G. & A. Expenses	1,845	14.7%	1,910	14.8%



III. Plan for the Year Ending March 31, 2009 - Capital Investment / Depreciation -

Consolidated



Status of capital investment

Amount of investment increased due to the foundation of NDT.

* Rounded down to the nearest million yen.

Millions of Yen



Thank you very much for the time you've given us today.

NICHIDAI CORPORATION

•This document has been prepared based on the judgments and assumptions made through information available for our company at this time.

•Therefore, actual operating results may differ from forecasts due to intrinsic uncertainties.

IR Relations: Konno, IR Division

Tel. 81-774-62-3481

Fax. 81-774-62-3469

E-mail:konno@nichidai.co.jp