

The Financial Statement Briefing For Q2 of the Year Ending March 31, 2010

November 9,2009

JASDAQ: 6467

NICHIDAL CORPORATION

http://www.nichidai.jp/



Business Introduction

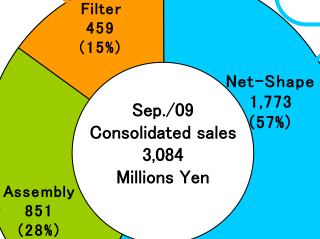
Lamination sintered wire mesh filters used in a variety of industries, such as petrochemical, pharmaceutical, food, aerospace science

- ✓ Precision forging dies used for manufacturing automobile parts, such as engine, transmission and driving mechanisms
- ✓ Precision-forged goods such as automobile parts and scroll forged good



Lamination sintered wire mesh filters

VG turbocharger parts assembly for diesel engine





Precision forging dies



Precision-forged Goods



VG turbo charger parts



II.Interim Results for the Year Ending March 2010



II .Interim Results for the Year Ending March 2010 -P/L: Sales and Profit -

Millions of Yen

		09/3 1st Half Results 08/4-08/9	09/3 2nd Half Results 08/10-09/3	10/3 1st Half Plan 09/4-09/9	10/3 1st Half Results 09/4-09/9	Year-on- year Growth
	Net sales	3,675	2,229	1,660	1,773	△ 51.8%
	Gross income from sales	974	335	80	119	△ 87.8%
Non-	S.G. & A. expense	617	514	480	437	△ 29.1%
consolidat	Operating income	356	△ 179	△ 400	△ 318	_
ed	Non-operating income	△ 19	△ 68	△ 50	△ 7	_
	Ordinary income	337	△ 247	△ 450	△ 325	_
	Net income	63	110	△ 270	△ 200	_
	Net sales	6,254	4,140	3,100	3,084	△ 50.7%
	Gross income from sales	1,368	630	230	241	△ 82.4%
	S.G. & A. expense	902	781	715	653	△ 27.6%
Consolidat ed	Operating income	466	△ 150	△ 485	△ 412	_
	Non-operating income	△ 29	△ 95	△ 55	9	_
	Ordinary income	437	△ 246	△ 540	△ 403	_
	Net income	166	38	△ 360	△ 274	_

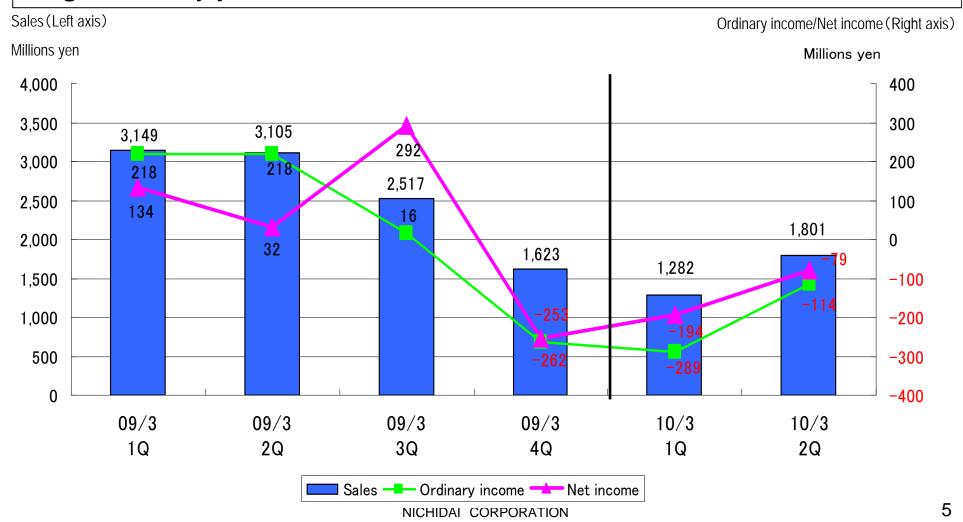
^{*} Rounded down to the nearest million yen.



II.Interim Results for the Year Ending March 2010 -Trends in operating results on quarters basis -

Entering 2Q of FY March 2010, both sales and profits turned into recovery.

Remaining at a low level compared to a year ago, the results are not in a full-fledged recovery yet.





II. Interim Results for the Year Ending March 2010 - Segment Net Sales -

Consolidated			М	illions yen
Business	Sep./08 Results	Sep./09 Plan	Sep./09 Results	Year-on- year Growth
Net-Shape	3,844	1,660	1,773	△ 53.9%
Assembly	1,725	900	851	△ 50.7%
Filter	684	540	459	△ 32.9%
Consolidated total	6,254	3,100	3,084	△ 50.7%

Affected by the worsening automobile industry climate, sales declined substantially.

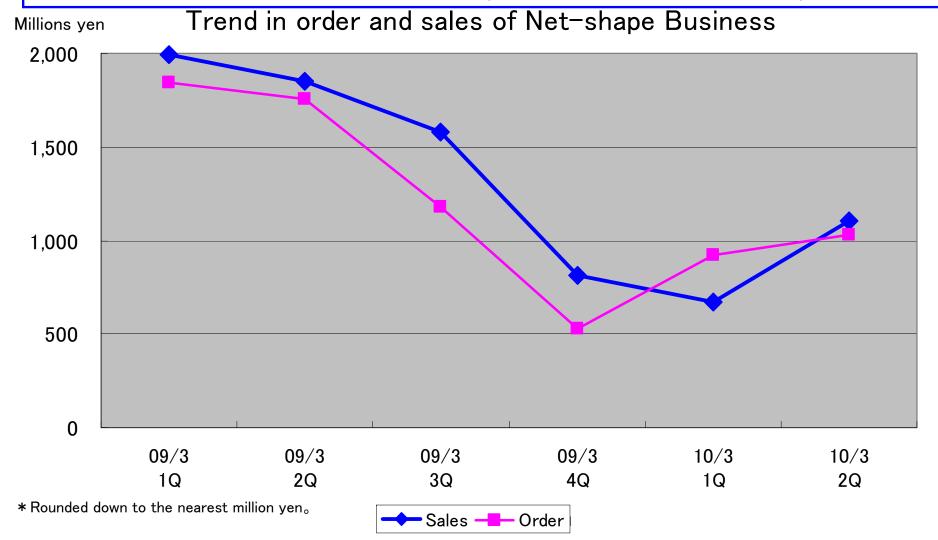
- The worsening economy has started to affect the Filter Business, too, in Japan and overseas.
- Slower-than-expected recovery of the oil development market, in particular, pushed down overseas sales well below the plan.

^{*} Rounded down to the nearest million yen



II .Interim Results for the Year Ending March 2010

- Overview of the Net Shape Business
- In tandem with the upward trend of the Japanese automobile industry, sales turned around after hitting a cyclical bottom at 1Q of FY March 2010.
- •After 2Q, favorable effects of increased car production units are seen in Japan.





II .Interim Results for the Year Ending March 2010

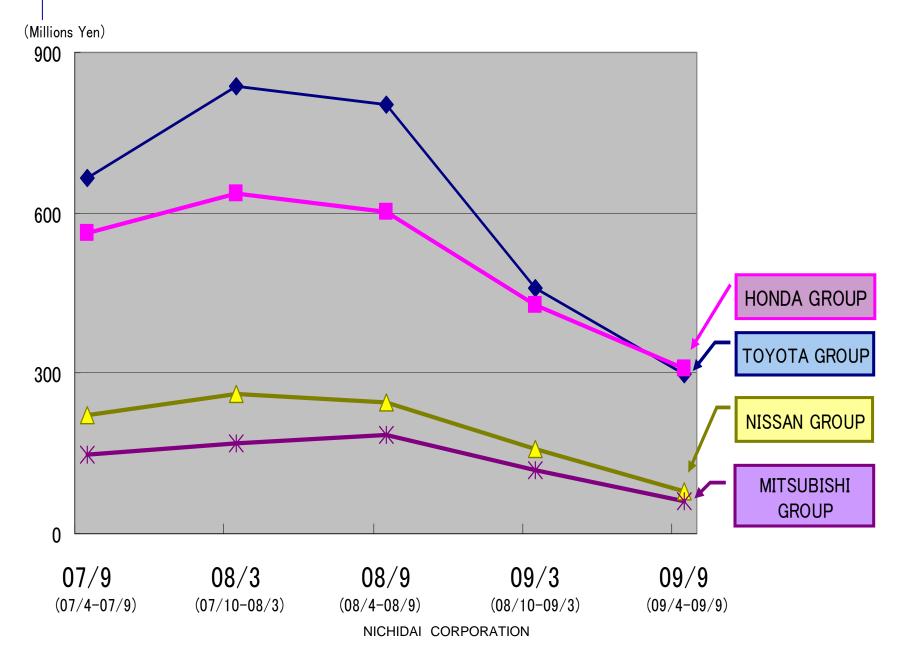
- Overview of the Net Shape Business-Sales by Region

Consolidated	Sep./08	Sep./08 Sep./09			■Japan Increased car sales thanks to the tax cuts for eco-car after 2Q are
	Results	Results	Growth Rate		reflected. > Dies exported to emerging nations are also increasing after 2Q.
Domestic	2,646	1,176	△ 55.5%	Ì	■Asia
Overseas total	556	341	△ 38.6%	lr	Sales of die sets for newly developed products for China and
Asia	296	302	2.0%		Korea were posted in 2Q.
North America	245	31	△ 87.1%	←	■ North America➤ Sales fell sharply due to the withdrawal of NICHIDAI AMERICA.
Others	14	7	△ 49.6%	Г	■ Precision-forged Goods
Forging Dies	3,202	1,517	△ 52.6%		➤ Similarly with the dies, sales
Precision-forged goods	641	255	△ 60.3%		were adversely affected by the worsening automobile industry climate.
Net-ShapeBusiness total	3,844	1,773	Δ 53.9%		After 2Q, production of both scrolls and contract manufacturing
* Rounded down to the nearest mi	llion yen _o	NICHIDA	I CORPORATI	ION .	goods are increasing.



II .Interim Results for the Year Ending March 2010

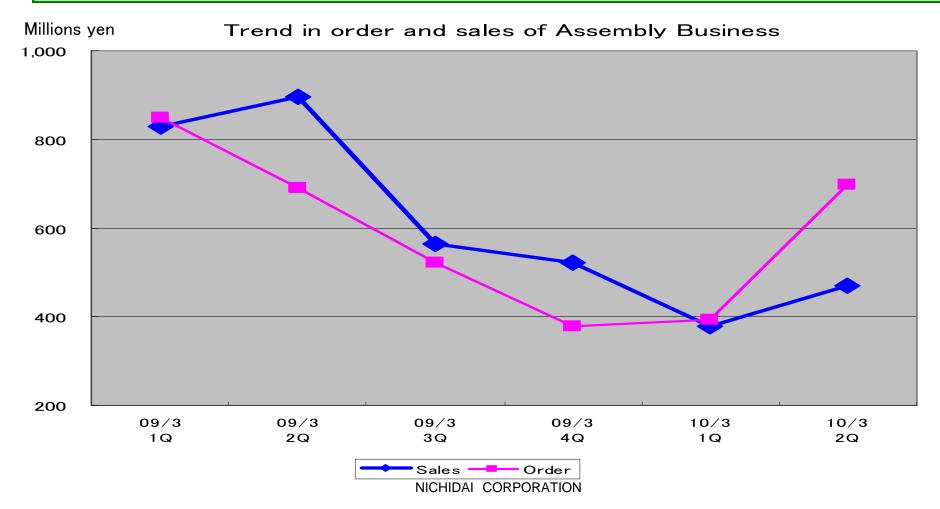
- Overview of the Net Shape Business-Trend in Sales by Customer



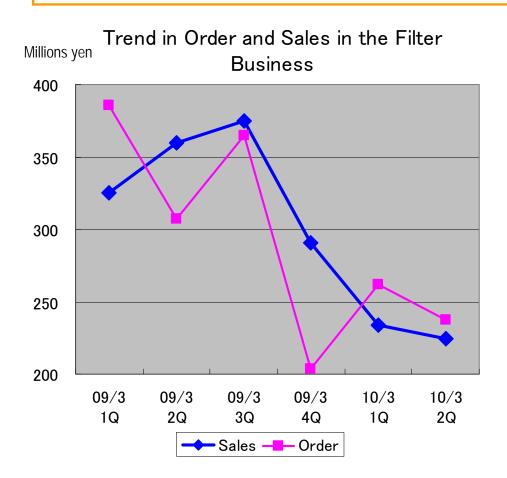


II Interim Results for the Year Ending March 2010

- Overview of the Assembly Business
- •Both sales and orders declined drastically from a year ago, affected by the sluggish European automobile market, or a primary client industry of VG turbocharger parts.
- •Entering 2Q, the results improved from 1Q, backed by the recovery of orders for some models after the completion of inventory adjustment.



- Overview of the Filter Business
- The results were affected by a plunge in capital investment in the Japanese market amid economic deterioration
- Delayed recovery of the oil development market kept the operating rate of TSM at a low level and pushed down overseas sales.



Filter business Change in Domestic/Overseas Sales

Millions yen

	08/9	09/9	
	Results	Results	Growth Rate
Domestic	445	349	Δ 21.6%
Overseas	239	110	△ 53.9%
Total	684	459	Δ 32.9%



II .Interim Results for the Year Ending March 2010- Segment P/L

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M	П	п	ons	yen
	•••	•••	00	,

	Sep./08 Netsales	Operating income	Profit ratio	Sep./09 Netsales	Operating income	Profit ratio
Net-Shape	3,844	336	8.8%	1,773	△ 320	Δ 18.1%
Assembly	1,725	93	5.4%	851	Δ 86	Δ 10.1%
Filter	684	35	5.2%	459	Δ5	Δ1.3%
ConsolidatedTotal	6,254	466	7.5%	3,084	△ 412	Δ 13.4%

- Loss was recorded due to a decline in sales.
- Sales recovery after 2Q significantly cut deficits in the same period.

- ➤ Loss was recorded due to a decline in sales.
- > Start-up cost of NDT was one of the decrease factors.
- ➤ Despite some profits generated in Japan, loss was recorded due to the continuous low operating rate at TSM.



II .Interim Results for the Year Ending March 2010 - Cost of Sales-

	Consolidated				Milli	ons yen	
			Sep./08		Sep./09		
			Results	Ratio	Results	Ratio	
N	et sales		6,254	100.0%	3,084	100.0%	
	Material cost		1,675	26.8%	866	28.1%	
	Purchase of produc	cts	327	5.2%	159	5.2%	
	Subcontract proce	ssing	741	11.9%	321	10.4%	
	Subsidiary material	cost	224	3.6%	120	3.9%	
	Labour cost		1,092	17.5%	826	26.8%	
	Depreciation		261	4.2%	220	7.2%	
	Change in inventor	У	△ 154	△ 2.5%	△ 56	Δ 1.8%	
	Others		408	6.5%	271	8.8%	
Cost of Sales			4,886	78.1%	2,842	92.2%	
Gross incomefrom sales		es	1,368	21.9%	241	7.8%	

Decrease in material cost, subcontract processing and subsidiary material cost

➤ Due to the sales decline

Decrease in labor cost

- ➤ Management allowance cut
- ➤ Decrease in overtime pay
- ➤ Decrease in temporary employees

Decrease in depreciation

➤ Attributable to reduced capital investment

Decrease in others

➤ Attributable to various cost-cutting measures

^{*} Rounded down to the nearest million yen



II .Interim Results for the Year Ending March 2010 - SG & A Expenses -

Consolidated

Millions yen

		Sep./08		Sep./09	
		Results	Ratio	Results	Ratio
Net sales		6,254	100.0%	3,084	100.0%
	Packaging/Freight	64	1.0%	33	1.1%
	Transportation	62	1.0%	41	1.3%
	Lobor cost	446	7.1%	336	10.9%
	Depreciation	48	0.8%	43	1.4%
	Rent	26	0.4%	20	0.7%
	Others	252	4.0%	178	5.8%
SC	& A Expenses	902	14.4%	653	21.2%

Decrease in labor cost

- ➤ Management allowance cut
- ➤ Decrease in overtime pay
- ➤ Decrease in temporary employees

^{*} Rounded down to the nearest million yen



II .Interim Results for the Year Ending March 2010 - B/S: Assets -

Consolidated

Millions yen

		Sep./08	March/09	Sep./09	
		Results	Results	Results	Change
	Cash and deposit	1,550	1,670	1,947	277
	Notes receivable	470	728	429	△ 298
	Accounts receivable	3,121	1,361	1,346	△ 14
	Inventory	1,361	1,146	1,048	△ 98
	Others	144	500	119	△ 381
	Allowance for bad debts	Δ6	Δ3	Δ 5	Δ1
Tot	tal current assets	6,642	5,404	4,886	△ 517
	Tangible fixed assets	5,760	5,282	5,372	89
	Intangible fixed assets	38	31	41	10
	Investment and other assets	245	795	954	158
Tot	tal fixed assets	6,044	6,110	6,368	258
Tot	tal deferred assets	13	8	4	Δ3
	tal assets	12,699	11,522	11,260	△ 262

Decrease in others of current assets

>09/3 results include accounts due from interim corporate tax payment return and transfer of NICHIDAI AMERICA and others.

Increase in investment and other assets

> Due to an increase in deferred assets

^{*} Rounded down to the nearest million yen



II .Interim Results for the Year Ending March 2010 – B/S: Liabilities and Net Assets –

Consolidated

Millions yen

	•	March/09		01
	Results	Results	Results	Change
Accounts payable	643	231	324	93
Short-term debt	1,857	1,228	1,370	141
Accrued income tax	232	56	9	△ 47
Allowance for bonus payab	ole 184	111	130	19
Others	510	420	353	△ 66
Total current liabilities	3,428	2,047	2,188	140
Corporate bond	1,000	1,000	1,000	0
Long-term debt	1,415	1,525	1,325	△ 199
Others	110	101	108	6
Total fixed liabilities	2,525	2,626	2,433	△ 193
Total liabilities	5,953	4,674	4,621	△ 52
Capital	1,429	1,429	1,429	0
Capital surplus	1,192	1,192	1,192	0
Retained earnings	4,111	4,078	3,803	△ 274
Minority interest	87	257	275	18
Others	△ 75	△ 110	△ 64	46
Total net assets	6,746	6,848	6,638	△ 209
Total liabilities and net assets	12,699	11,522	11,260	△ 262
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II .Interim Results for the Year Ending March 2010 - Cash Flows (CF) -

Consolidated	Millions yen
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	08/9	09/9	
			Change
Cash flows from operating activities	△ 44	518	563
Cash flows from investing activities	Δ 384	Δ 159	225
Cash flows from financing activities	1,007	Δ 100	Δ 1,108
Amount of increase in cash and cash equivalents	542	277	△ 264
Cash and cash equivalents balance at beginning of term	658	1,320	661
Cash and cash equivalents balance at end of term	1,200	1,597	397
FCF	△ 428	359	788

Increase in cash flows from operating activities

Decrease in accounts receivable and inventory.

Increase in cash flows from investing activities

➤ Includes income from the sale of NICHIDAI AMERICA stocks.



Ⅲ.Full-Year Forecast for the Year Ending March 31, 2010



III.Full-Year Forecast for the Year Ending March 31, 2010 −P/L: Sales and Profit

Millions yen

		10/3 1st Half Plan 09/4-09/9	10/3 1st Half Results 09/4-09/9	09/3 Full year Results 08/4-09/3	10/3 Full year Plan 09/4-10/3	Year-on- year Growth
Non- consolidat ed	Net sales	1,660	1,773	5,904	4,000	△ 32.3%
	Gross income from sales	80	119	1,310	540	△ 58.8%
	S.G. & A. expense	480	437	1,132	1,000	△ 11.7%
	Operating income	△ 400	△ 318	177	△ 460	-
	Non-operating income	△ 50	△ 7	△ 87	△ 100	-
	Ordinary income	△ 450	△ 325	89	△ 560	-
	Net income	△ 270	△ 200	173	△ 345	-
Consolidat ed	Net sales	3,100	3,084	10,394	7,500	△ 27.8%
	Gross income from sales	230	241	1,999	980	△ 51.0%
	S.G. & A. expense	715	653	1,683	1,470	△ 12.7%
	Operating income	△ 485	△ 412	315	△ 490	-
	Non-operating income	△ 55	9	△ 124	△ 120	_
	Ordinary income	△ 540	△ 403	190	△ 610	_
	Net income	△ 360	△ 274	205	△ 400	-



III.Full-Year Forecast for the Year Ending March 31, 2010 — Segment Net Sales −

Consolidated Millions yen

Business	Sep./09 Plan 09/4-09/9	Sep./09 Results 09/4-09/9	March/09 Results 08/4-09/3	March/10 Plan 09/4-10/3	Year-on- year Growth
Net-Shape	1,660	1,773	6,232	4,000	△ 35.8%
Assembly	900	851	2,811	2,280	△ 18.9%
Filter	540	459	1,350	1,220	△ 9.7%
Consolidated total	3,100	3,084	10,394	7,500	△ 27.8%

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III.Full-Year Forecast for the Year Ending March 31, 2010 −Challenges and Progress Situation for the Current Period ~ Net-Shape Business

	Challenge	Progress Situation
√Sales √Production	 Reinforce capability to explorer customer information By understanding the development movement with environment-related products of auto parts manufacturers, make the system to grasp future needs. Reinforce production engineering In declined the capacity utilization rate, aiming for shortening deliver times and cost reductions by radical reform of 	 Start information collection on motor parts related to hybrid, electric vehicles, etc. Review production line. Implement cost reduction and delivery time shortening measures by reviewing EDM
√Technology	 Advancement of production "Visualization" By continuing the "Manufacturing Reform Project" activities we did in the previous year and advancing the production "Visualization", aiming for shortening deliver times Reinforce development capability Start an approach to develop technology and product which can build house brands Build the research and development team. 	 Processing and other processing methods. Utilize production control board at each shop. Promote new development projects at Special Sales Division. Develop new enclosed forging system. (Realization of price reduction) Establish new forging system.



III.Full-Year Forecast for the Year Ending March 31, 2010 −Challenges and Progress Situation for the Current Period ~ Net-Shape Business

	Challenge	Progress Situation
√Asia	•Exploit Asia market Aiming for exploitation of Asia markets including China, India other than Thailand by using NICHIDAI ASIA CO.,Ltd.(NDA), sales base in Thailand.	region (China, India, etc.) in the 1st half year.
√North America	•Set up special sales division Support precision forging for manufacturing large-sized car parts of American parts manufacturers.	 In the 1st half year, preparation for large-size car parts of Special Sales Division was delayed, falling below the plan. Prepare for mass production of precision-forged goods from the 2nd half year.



III.Full-Year Forecast for the Year Ending March 31, 2010 −Challenges and Progress Situation for the Current Period ~ Assembly Business

Challenge

NPC (NICHIDAI PRECISION CORPORATION)

- Lowering cost ratio
 Reduce cost by building project team to drive VA•VF
- Exploit new business

 Development next-generation products for the gasoline turbo.

NDT (NICHIDAI(THAILAND)LTD.)

- Aiming for full-scale at the factory within this year.
- Planning for the full-scale of minimum cost under the consideration of severe economic situation

Progress Situation

- Implement inventory reduction and cost cutting measures by selecting new suppliers and reviewing procurement procedure.
- Cost cutting measures will be continued into the 2nd half year.
- Prototype of gasoline turbo parts is under development.

- NDT is ready for end user audit.
- Push forward with measures to handle mass production within the current financial year in collaboration with NPC.



III.Full-Year Forecast for the Year Ending March 31, 2010 −Challenges and Progress Situation for the Current Period ~ Filter Business

Challenge

➤ NFC(NICHIDAI FILTER CORPORATION) Exploit new markets and products

 Exploit new fields to cover declining current demand

Multiple use of the the sintering furnace

•We will look for new use of sintering furnace for processing materials other than stainless steels.

Progress Situation

- •In the 1st half year, healthcare business, which was newly developed in the previous term, grew to cover a decline in sales of existing products.
- · Create new business area other than healthcare products after the 2nd half year.

TSM(THAI SINTERED MESH CO.,LTD.)

- •Demand for oil drilling filters also will be stagnant due to the global recession in the first half year.
- •Production of oil drilling filters will increase from the second half year.
- Recovery of the oil drilling filter market after the 2nd half year is expected.
- Explore the usage of thermal treatment other than stainless steel sintering, and aim to improve operating rate.

III.Full-Year Forecast for the Year Ending March 31, 2010 −Challenges and Progress Situation for the Current Period −Dividends

	End of Interim Period	Year End	Full Year
	Yen Sen	Yen Sen	Yen Sen
FY2009	8.00	0.00	8.00
FY2010(Forecast)	0.00	0.00 (Forecast)	0.00 (Forecast)



Thank you very much for coming 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.

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Reference: Business Introduction



Reference: Business Introduction Net-Shape Business

NICHIDAI CORPORATION

Non-Consolidated

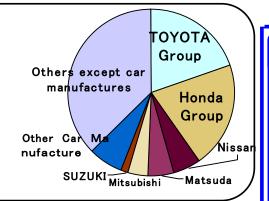
Products/Technologies

- ✓ Development and manufacturing of precision forging dies and manufacturing of precision-forged goods, with the net-shape technology for forging parts without cutting as its core
- ✓ Precision forging dies account for 85% of the total sales of the Net-Shape Business.

Precision forging dies

Customer

- ✓ About 70% of the total sales of the Net-Shape Business are related to the automobile industry.
- ✓ Precision forging dies are sold to all the car manufacturing groups, not to particular customers.



Overseas bases

NICHIDAI ASIA (NDA)

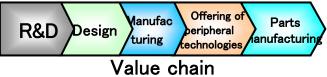
✓ A die sales base located in Thailand

NICHIDAI USA (NUC)

✓ A die sales base located in the Ohio State, USA

Other

Total engineering capability ranging from die development, offering of peripheral technologies to parts manufacturing, as well as die manufacturing, is the Company's competitive edge.





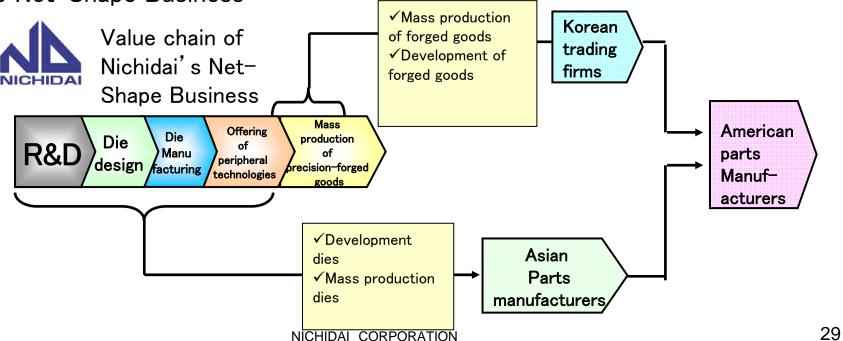
Reference: Business Introduction Net-Shape Business (Special Sales Division)

Mission

✓ Supporting adoption of the net-shape technology to large-size car parts production for American automobile parts manufacturers, and creating demand.

Special Sales Division's business model

✓ A business model for delivery of precision forging dies through Asian parts manufacturers as well as development and mass production of precision—forged goods, by fully utilizing total engineering capability of the Net-Shape Business





Reference: Business Introduction Assembly Business

NICHIDAI PRECISION CORPORATION (NPC)

Products/Technologies

- ✓ Assembling VG turbocharger parts for diesel engineVG
- ✓ VG turbochargers contribute to the reduction of toxic substances, such as PM and NOx.



VG turbocharger part

Customer

✓ Delivers 100% to Mitsubishi Heavy Industries (MHI)



 European finished car manufacturers are major end users.





Others

- ✓ About a half of new European passenger cars are with diesel engine.
- ✓ VG turbochargers are mounted on environmental regulation-compliant clean diesel cars.

Overseas base

NICHIDAI (THAILAND) LTD. (NDT)

- ✓ A VG turbocharger parts manufacturing base located in Thailand
- A joint venture of NPC and Mitsubishi Turbocharger Asia Co., Ltd.





Reference: Business Introduction Filter Business

NICHIDAI FILTER CORPORATION (NFC)

Products/Technologies

- ✓ Manufacturing, development and sales of sintered multilayer stainless steel wire mesh filters
- Characterized by excellent properties in heat resistance and mechanical strength.



Lamination sintered wire mesh filters

Customer

✓ Delivers products to a variety of industries, such as food, pharmaceutical, nuclear power and aerospace.



Food



Pharmaceutical



Oil

Overseas base

THAI SINTERED MESH CO., LTD. (TSM)

- ✓ A manufacturing base of oil drilling filters located in Chiangmai, Thailand
- ✓ A joint venture with Kansai Wire Netting Co., Ltd.

