Results Briefing for the First Half Ended September 30, 2010

November 9, 2010



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1. Performance Summary for the First Half Ended September 30, 2010 (fiscal 2011)

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The First Half of Fiscal 2011: Main Aspects of Performance

■ Income and profits up year-on-year

Net sales and sales volumes (non-consolidated) both up over 20% year-on-year.

Operating income up ¥12.8 billion year-on-year

- Favorable trend for facilities investment, such as for manufacturing equipment for LCDs, and rapid recovery of thick sheet demand
- A variety of incentive programs resulted in strong performances by the automotive and electronics industries
- A heat wave of record-breaking proportions also resulted in stronger can stock sales
- Extruded products were also firm

■ Application of accounting standards related to asset retirement obligations

- Booked special loss of ¥710 million in the first quarter
- Interim dividend: 3 yen

Consolidated Result for the Fist Half Ended September 2011 (Y on Y)

(Billions of yen)

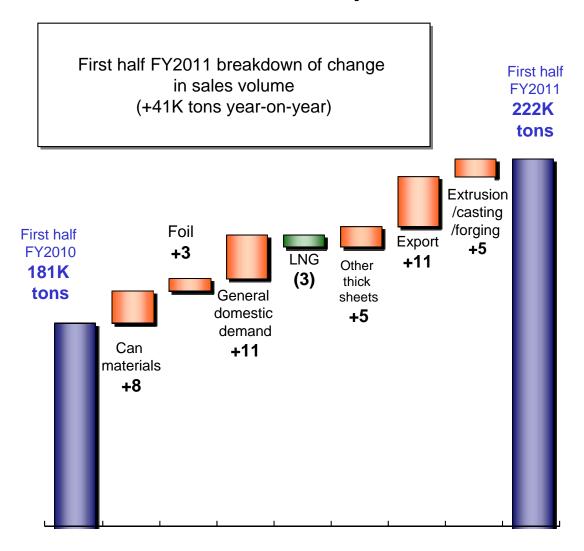
	First half			First half	Change	
	fiscal 2010 (A)	1Q FY2011	2Q FY2011	fiscal 2011 (B)	(B) – (A)	
Net sales	85.4	54.9	51.1	106.0	20.6	
Operating income (loss)	(5.7)	4.4	2.7	7.1	12.8	
Ordinary income (loss)	(6.4)	4.1	2.7	6.8	13.2	
Net income (loss)	(8.5)	2.8	2.6	5.4	13.9	
Volume (non- consolidated, K tons)	181	116	107	222	41	



First Half Fiscal 2011: Comparison of Sales Volumes by Product Category (Non-Consolidated, Y on Y)

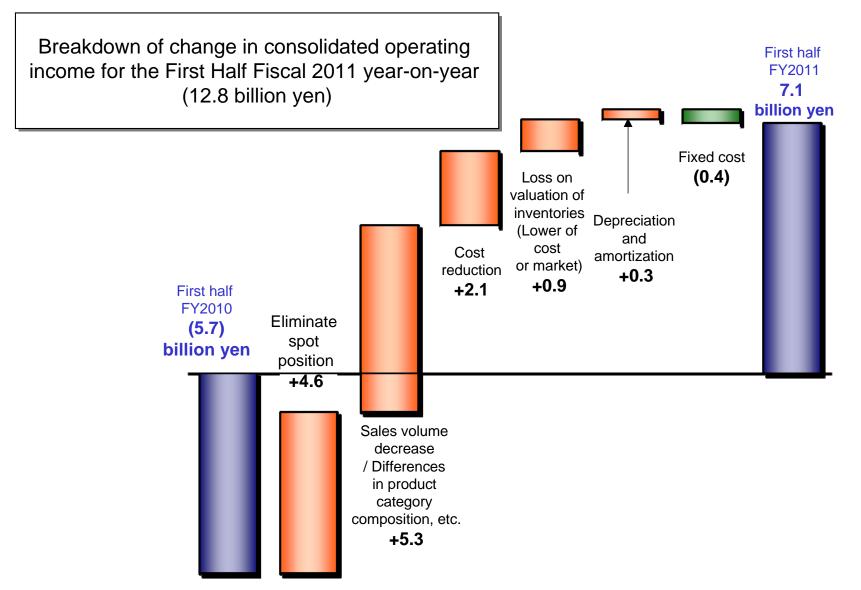
(Thousand tons)

Product category		ategory	First half FY2010	First half FY2011	
	Can materials		60	68	
Sheets	Foil		16	19	
ets	General domestic demand		52	63	
	Thick Sheets	LNG	3	0	
	ts	Other	8	13	
	Е	xport	28	39	
	Subtotal		167	203	
	Subtotal of Extrusion		14	19	
	Subtotal of Casting/Forging		1	1	
	Total		181	222	





Analysis of Consolidated Operating Income (First Half Fiscal 2011 Y on Y)





Consolidated Balance Sheets

(Billions of yen)

	March 2010	Sep. 2010	Change
Current assets	89.2	97.6	8.3
Cash and deposits	4.2	3.4	(0.8)
Notes and accounts receivable-trade	58.3	59.8	1.5
Inventories	21.0	22.8	1.8
Other	5.8	11.5	5.7
Noncurrent assets	110.9	106.2	(4.7)
Tangible and intangible assets	100.2	95.0	(5.2)
Investments and other assets	10.7	11.2	0.5
Total assets	200.2	203.8	3.6

	March 2010	Sep. 2010	Change
Current liabilities	85.7	86.2	0.5
Accounts payable-trade	51.8	50.9	(1.0)
Short-term loans payable, current portion of long-term loans payable, bonds	32.8	33.5	0.7
Other	1.1	1.9	0.8
Noncurrent liabilities	54.9	53.8	(1.1)
Long-term loans payable and bonds payable	40.4	39.3	(1.1)
Other	14.5	14.5	0
Shareholders' equity, etc.	59.1	63.4	4.2
Minority interests	0.5	0.5	0
Total liabilities and net assets	200.2	203.8	3.6
Balance of interest- bearing debt	73.2	72.7	(0.5)



Consolidated Key Indicators

	March 2010	Sep. 2010
Operating margin	0.3%	6.7%
Owners' equity ratio	29.5%	31.1%
Debt/equity ratio	1.2	1.1

(FYI)

Owners' equity ratio = [net assets (end of fiscal year) - minority interests] / total assets (end of fiscal year)

Debt/equity ratio = Balance of interest-bearing debt (end of fiscal year) / [net assets (end of fiscal year) - minority interests]



2. Results Forecast for the Fiscal Year Ended March 31, 2011 (fiscal 2011)



Fiscal 2011 Main Aspects of Results Forecast

- No change in the forecast as of August 5
- Factors contributory to a downturn in second half sales volumes, such as the diminishing effects of economic measures, are included in the forecast made at the beginning of the term
- While ongoing strength in the yen is expected to cause some weakening of export sales, that will be offset by reduced purchasing costs for imports, so there will be almost no effect.

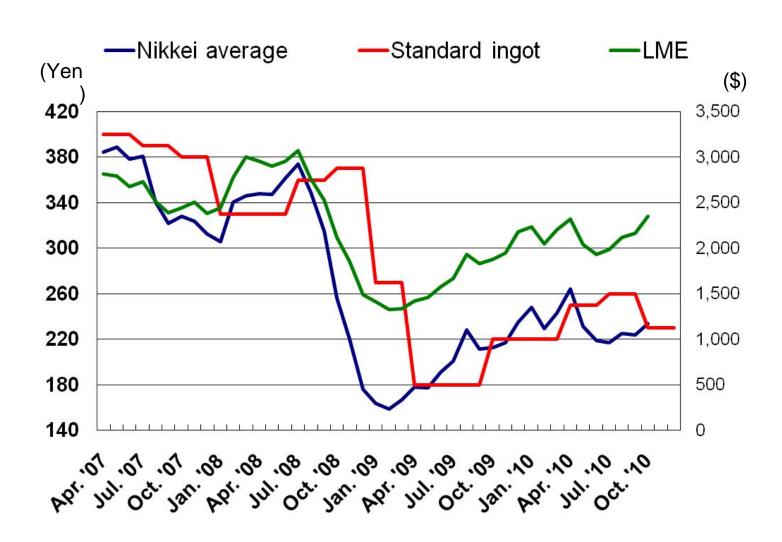
Fiscal 2011 Consolidated Results Forecast

(Billions of yen)

	Fiscal 2010			Fiscal 2011	forecast		Change
	(A)	First half	Second half	(B)	First half	Second half	(B) - (A)
Net sales	185.6	85.4	100.2	200.0	106.0	94.0	14.4
Operating income (loss)	0.6	(5.7)	6.3	11.0	7.1	3.9	10.4
Ordinary income (loss)	(0.7)	(6.4)	5.8	10.1	6.8	3.3	10.8
Net income (loss)	(0.8)	(8.4)	7.7	8.4	5.4	3.0	9.2
Volume (non- consolidated, K tons)	388	181	207	417	222	195	29

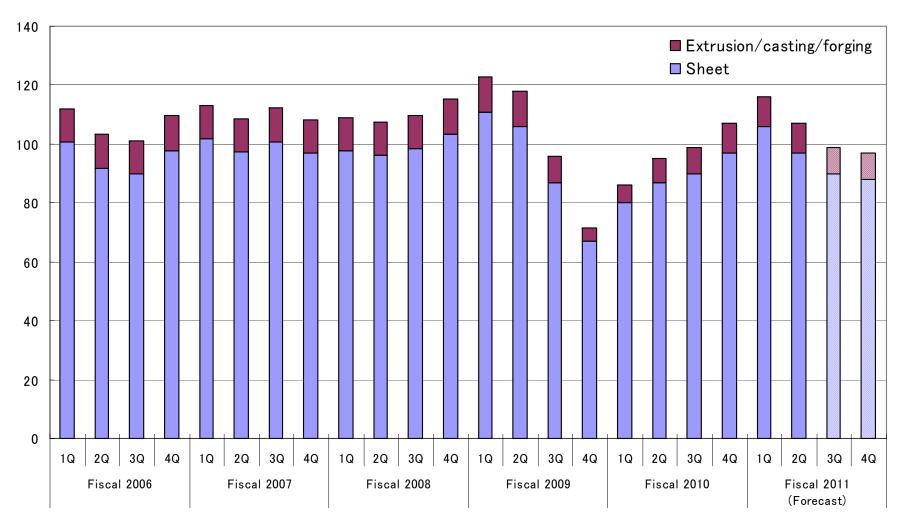
Specification: (Term beginning): Crude oil (WTI) 80USD/B; aluminum ingots 230 yen/kg; exchange rate 90 yen/USD (Second half): Crude oil (WTI) 80USD/B; aluminum ingots 235 yen/kg; exchange rate 82 yen/USD

Spot aluminum: Nikkei average, standard ingot, LME trend



Sales Volume Trend (FY2006-2011 forecast)

(Thousand tons)



Forecast of Sales Volumes by Product Category for Fiscal 2011

(Thousand tons)

Product category		Fiscal 2010			Fiscal 2011			
			First	Sec.		First	Sec.	
	Can materials		113	60	53	120	68	52
	Foil		33	16	17	36	19	17
Sheets	General domestic Demand		115	52	62	122	63	59
ets	Thick sheets	LNG	5	3	2	2	0	2
		Other	21	8	13	22	13	9
	Export		69	28	40	79	39	40
	Subtotal		355	167	188	381	203	178
Subtotal of extrusion		32	14	18	35	19	16	
Sub	Subtotal of casting/forging		2	1	1	2	1	1
	Total		388	181	207	417	222	195



3. Toward Achieving the Medium-Term Plan

—Status of progress of important measures—

Structural reform in sheet business

< Strengthen our corporate makeup in line with changes in the demand structure >

Nikko Works

- Suspend upstream processes (casting to hot rolling)
- Change to plants specializing in finishing products

(Status of progress)

- Progress in line with plan for customer appreciation
- Mass production achieved ahead of plan for some products

Color aluminum business

- Transfer production to Fukaya Works
- Reduce scale of Furukawa Color Aluminum

➤ Completed in FY2010

Contribution to profits

FY2013: 0.9 billion yen

FY2014 onward: 3 billion yen



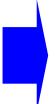
Strengthening response to fields with growth potential

1) Shoring up business structure

- < Create strong structure of foil business >
- Make Nippon Foil Mfg. a wholly-owned subsidiary
- Establish foil division

Investment in management resources of Nippon Foil Mfg. Co., Ltd.

Promoting personnel exchanges



Create/strengthen Group management structure

Strengthen R&D structure

< Strengthening response to markets with growth potential >

- Reform R&D structure: Establish product development division at our research center.
- > Strengthening response to automotive field: Establish Automotive Materials Sales Dept.
- Strengthening response to power storage field: New establishment of Battery Project



Strengthening response to fields with growth potential

2) Battery-related products

< Strengthen automotive-use LIBs >

Expanding sales of existing products

Aluminum foil for battery covering

Aluminum foil for the positive electrode collector of lithium ion batteries

Copper foil for the negative electrodes collector of lithium ion batteries



Development and sales of next-generation products

Carbon-coated aluminum foil

Aluminum foil for positive electrodes for high-performance cathode current collectors

Copper foil for negative electrodes for high-performance anode current collectors

- Integrated development from materials
 - ◆ Effective use of Group resources



Strengthening response to fields with growth potential

3) Brand enhancement

< Improving recognition of growing markets and fields >

Active participation in various exhibitions around the world

- ➤ Mar. 2010: Exhibit at BATTERY JAPAN rechargeable battery expo
- > Jun. 2010: ALUMINIUM CHINA 2010 (Shanghai, China)
- > Sep. 2010: ALUMINUM 2010 (Essen, Germany)



Improve recognition of Furukawa-Sky



Cultivate new customers

Global business development

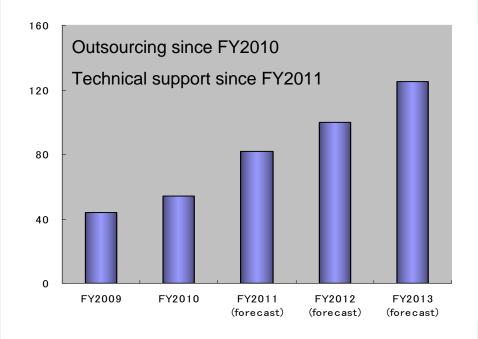


Respond to global growth markets

1) Expand contribution to profits of recipients of new investment

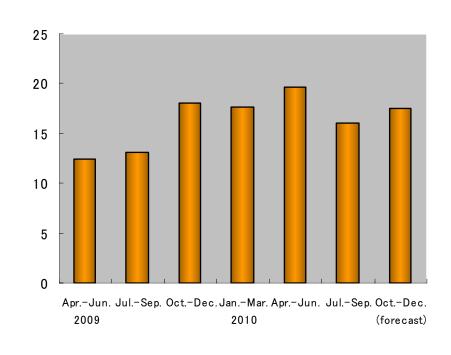
Ruyuan Dongyangguang Plain Foil Co., Ltd. Shaoguan Yangzhiguang Aluminum Foil Co., Ltd. (China)
Automotive heat exchanger materials (sheet)

Sales volume trend (thousand tons)



Bridgnorth Aluminium Ltd. (UK) Printing plates

Sales volume trend (thousand tons)





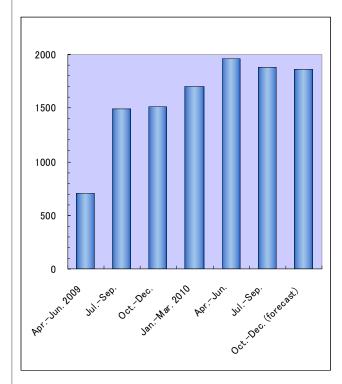


Respond to global growth markets

2) Status of existing business bases

Furukawa-Sky Aluminum (Vietnam)
Inc. (Vietnam)
Compressor wheels for turbo chargers

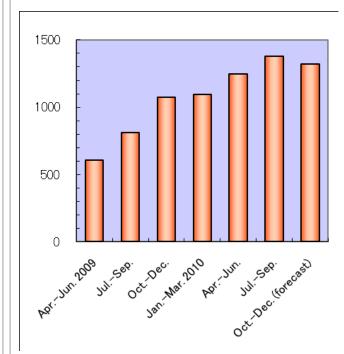
Sales volume trend (thousand tons)



- Leader in the world (our estimation)
- Look into increasing investment

PT.Furukawa Indal Aluminum
(Indonesia)
Extruded materials for automobile heat exchangers

Sales volume trend (tons)

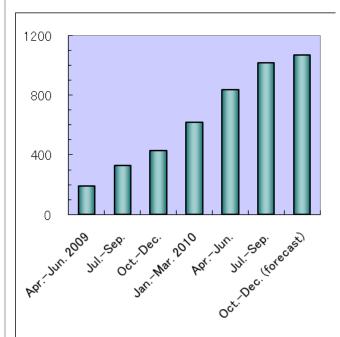


- 3 lines Full production
- Expand product line

Furukawa-Sky Aluminum (Tianjin)
Corp. (China)

Extruded materials for automobile heat exchangers

Sales volume trend (tons)



- Secure operating profits
- Look into increasing investment to reach full production





Respond to global growth markets

- 3) Expanding overseas bases
- < Establish bases in growth markets and regions >

Furukawa-Sky Aluminum Corp. European office: Germany (Düsseldorf)

Established in September 2010. Begin collecting information focused on automotive heat exchangers and printing plates as a third base in Europe.

Furukawa-Sky Aluminum (Shanghai) Corp.: Sales company in Shanghai, China

Established in September 2010. Expand sales of exports of our materials and those of Ruyuan Dongyangguang, focusing on automotive heat exchanger materials.

FURUKAWA-SKY ALUMINUM (THAILAND) CO., LTD.: Process/sales company of rolled products in Bangkok, Thailand

The slitter that was completed in August 2010 is now under trial operation. It will function as the base for supply of automotive heat exchanger materials to SE Asia and India from December on.



Respond to global growth markets 4) Network structure

Bridgnorth (UK)

 Printing plates manufacturing

FSSH (Shanghai)

Sales of rolled aluminum products

European office (Germany)

 Collect information about the European aluminum market

AFSEL (Greece)

- Sale of automotive heat exchanger materials (sheet)
- •Technology provision to Hellenic Aluminium Industry SA

FSTH (Thailand)

 Automotive heat exchanger materials (sheet) slitter business

Choil (Korea)

 Automotive heat exchanger materials (sheet) business tie-in

Fukui Works

 Global provision of can materials

Fukaya Works

 Global provision of thick sheets

Ruyuan-Dongyangguang (Guangdong, China)

- Automotive heat exchanger materials (sheet)
- Printing plates
- Condenser foil

FSAT (Tianjin, China)

 Manufacture and sale of Automotive heat exchanger materials (extrusion)

FSV (Vietnam)

 Manufacturing of compressor wheel

FIA (Indonesia)

 Manufacture and sale of automotive heat exchanger materials (extrusion)

Sheet

Extrusion

Casting / forging

Sales/marketing bases



■ Forward-looking statements

Other than historical or current factual information concerning plans for sales, profits, etc. listed in this document, all forward-looking statements concerning factors which may affect performance, including those pertaining to industry trends related to the Group's businesses, as well as economic conditions, exchange rates and other factors, shall be presumed to be based on the Company's hypotheses and judgments formed in light of currently available information.

Forecasts made in this document contain known and unknown risks and uncertainties, and actual sales and profits, as well as the plans listed in this document, may in the future vary greatly from the forward-looking statements due to a variety of factors, so please be aware that no guarantees or warranties are implied or presented. Moreover, this document is not intended as an enticement to invest.

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