# Quarterly Financial Results for the three-month Period Ended June 30, 2014

Hirata Corporation August 11, 2014





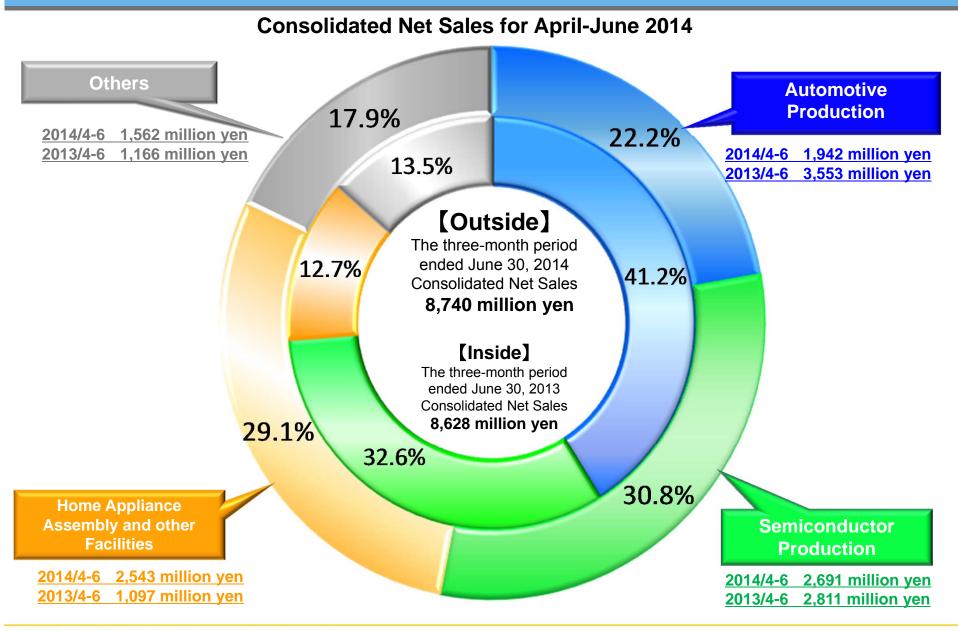
The Global Production Engineering Company Hirata

# I Financial Results

The three-month period ended June 30, 2014 (April 1, 2014 - June 30, 2014)



# I Financial Results Net Sales by Business Unit



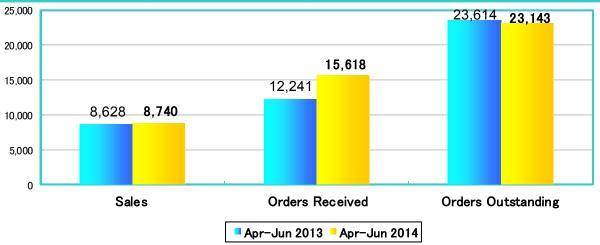


# I Financial Results Summary of Financial Results

#### Overview

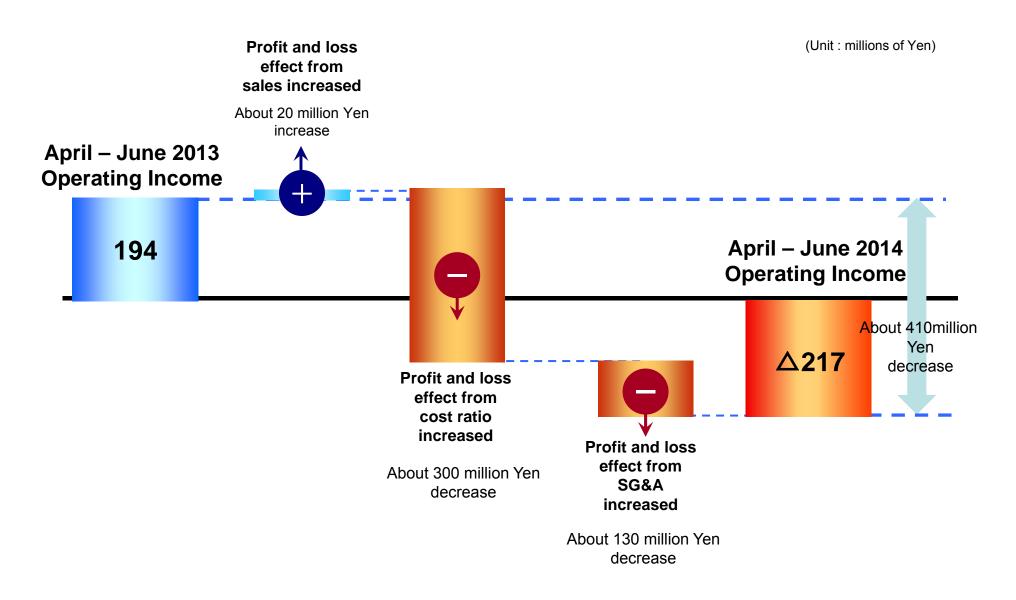
- The automotive-related sales declined. On the other hand, we had drastic increases in home appliances-related sales. As a whole, the consolidated net sales increased slightly.
- Operating income, ordinary income and quarterly net profit were in deficit due to the increase of cost of sales and selling and general administration expenses.
- Amount of orders received increased with the strong orders in automotive and home appliances related business. On contrary, the number of orders outstanding was slightly decreased but still kept a high standard.

Consolidated Financial Results	April – June 2013	April – June 2014	Rate of Change
Sales	8,628	8,740	+1.3%
Operating Income	194	∆217	—
Ordinary Income	177	△253	—
Quarterly Net Profit	77	△205	_





## I Financial Results Factor Analysis on Changing Operating Income





### I Financial Results Consolidated Sales by Business Unit

I While sales decreased in automotive related business, total sales increased slightly with the strong sales in home appliances related business.

- Automotive : We had sales mainly for power train equipment to customers including new ones in North America and China but total sales decreased drastically compared with the year-earlier period.
- Semiconductor : Total sales decreased because of delay in sales on consignment manufacturing projects.
- Home Appliances : The steady sales mainly on vacuum cleaner related equipment led to a strong increase & others in revenue.

	-	(Un	it : millions of Yen)	Apr. – Jun. 2013	Apr. – Jun. 2014
Business Unit	Apr. – Jun. 2013	Apr. – Jun. 2014	Rate of Change		
Automotive	3,553	1,942	∆45.3%	Others 13.5%	Others Auto 17.9% motive
Semi conductor	2,811	2,691	∆4.3%	s & others motive	22.2%
Home Appliances & others	1,097	2,543	+131.8%	12.7% 41.2% Semicon ductor 32.6%	Home Applian ces & Semicon others ductor
Others	1,166	1,562	+34.0%		29.1% ductor 30.8%
TOTAL	8,628	8,740	+1.3%		

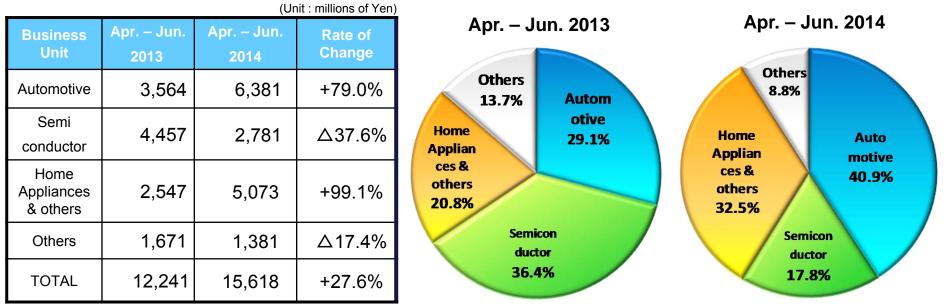
#### **Net Sales by Business Unit**



### I Financial Results Consolidated Orders Received by Business Unit

- The number of orders received declined in semiconductor related business, but amount of orders received increased in total with strong orders in automotive and home appliances related business.
- Automotive : We enjoyed receiving orders mainly from customers in North America as well as domestic customers.
- Semiconductor : While we had sustained orders on consignment manufacturing projects, the number of orders from semiconductor manufacturers declined.
- Home Appliances: We enjoyed receiving orders mainly for large projects of tire-related business.
  & others

#### **Orders Received by Business Unit**





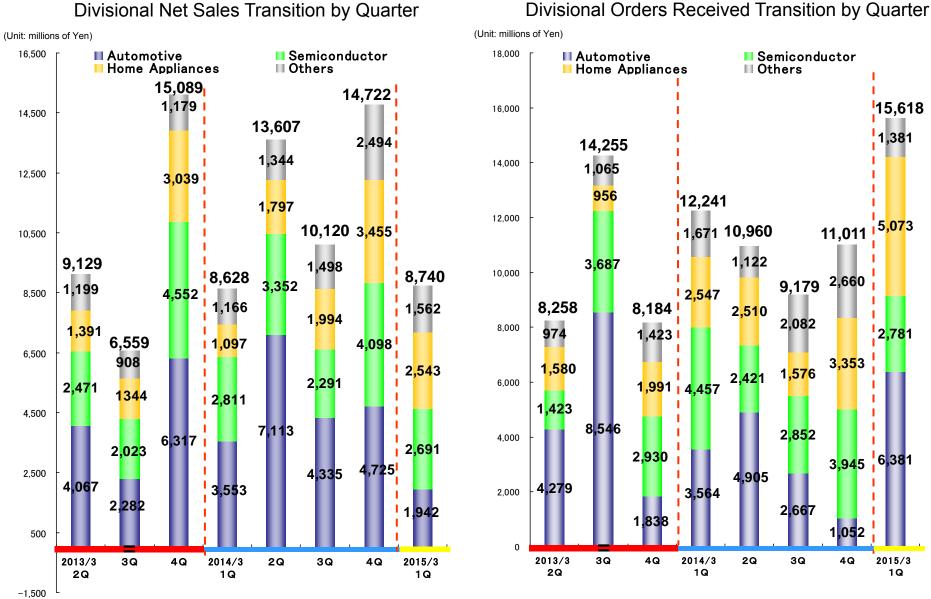
While amount of orders outstanding decreased in automotive and semiconductor related business, they increased drastically mainly with large projects of tire-related business in home appliances related business.

## **Orders Outstanding by Business Unit**

		Ur	nit : millions of Yen		
Business Unit	Apr. – Jun. 2013	Apr. – Jun. 2014	Rate of Change	Apr. – Jun. 2013	Apr. – Jun. 2014
Automotive	13,693	10,582	△22.7%	Others 5.3%	Others 6.9%
Semi conductor	4,708	4,277	∆9.2%	Applianc es & others 16.8% Auto motive Semico nductor 19.9%	Home Applia Auto
Home Appliances & others	3,968	6,692	+68.6%		nces & motive others 45.7% 28.9%
Others	1,244	1,592	+27.9%		Semico
TOTAL	23,614	23,143	△2.0%		nductor 18.5%



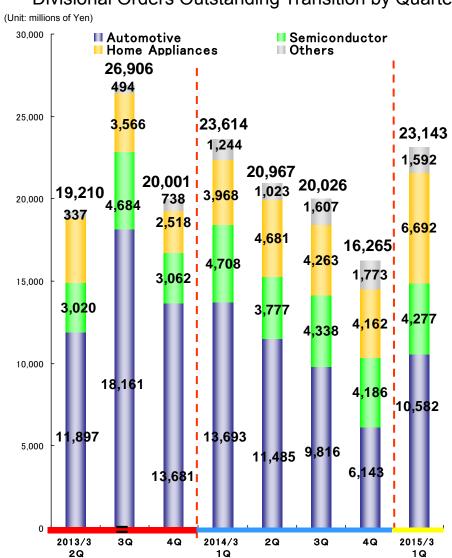
#### Financial Results Net Sales & Orders Received by Business Unit (Quarterly Data) Ι



**Divisional Orders Received Transition by Quarter** 



## I Financial Results Orders outstanding by Business Unit (Quarterly Data)



Divisional Orders Outstanding Transition by Quarter



# Hirata is Commended by Dyson Ltd. as Excellent Supplier



June 11, 2014

Hirata Corporation is pleased to announce we have been commended as an excellent supplier by Dyson Ltd in Singapore.

Dyson started to hold an annual supplier meeting in 2013. This year, Dyson commended four of its suppliers around the world, including Hirata, as great contributors for their business, and granted the awards.

Hirata has been receiving a great number of contracts for supplying equipment for manufacturing motors set up on vacuum cleaners Dyson sells around the world. Regarding highly our technical abilities, flexibility in delivery schedule, and quality they find in the equipment we supplied, Dyson has granted us the award.

Among the four award winners, three supply Dyson with parts and components for their cleaners and other products. Hirata is the only supplier of manufacturing equipment.

We are very proud of being granted and continue making efforts to manufacture equipment in order to meet customers' expectations.



# **III** March 2015 Fiscal Year Forecast

The three-month period ended June 30, 2014 (April 1, 2014 - June 30, 2014)



\* There is no change on our earnings forecast.

_						(Unit: millions of Yen)
		First Half		Second Half		
		April-September	October 2014 –		Fu	Full Year
		2014		March 2015		
	Sales	22,000		24,000		46,000
	Automotive	7,000		9,000		16,000
	Semiconductor	6,000		5,500		11,500
	Home Appliances & others	6,000		6,000		12,000
	Others	3,000		3,500		6,500
Ор	erating Income(ratio)	500(2.3%)	600(2.5%)			1,100(2.4%)
Ordinary Income(ratio)		400(1.8%)	600(2.5%)			1,000(2.2%)
Net Income(ratio)		300(1.4%)	350(1.5%)			650(1.4%)



Business forecasts and future outlook in this document are decided by our own based on information available when we created it, they may have some potential risks and uncertainly including economic trends, competitions with other companies, exchange rates. Please understand that the actual performance could be different drastically from mentioned or defined future forecasts by various factors such as changes in business environment.

