

FY08 1st Quarter Financial Results

Consolidated 2nd Quarter Term Total & FY08 Outlook

July 25th, 2008

Copyright©2008 Hitachi High-Technologies Corporation All Rights Reserved.

Contents

FY08 1st Quarter Financial Results

Changes in Accounting Policies

FY08 Outlook

Data

Changes in Accounting Policies

Hitachi High-Technologies HITACHI

Changes in Accounting Policies

From April 1st 2008, one of the revenue recognition criteria for Hitachi High-Technologies' products will change from 'Delivered' to 'Installation Completed'

<u>Criterion following change: Installation Completed</u>

Revenue will be recognized at the point at which work done by Hitachi High-Technologies as contracted is deemed to be complete (installation and adjustment etc.)

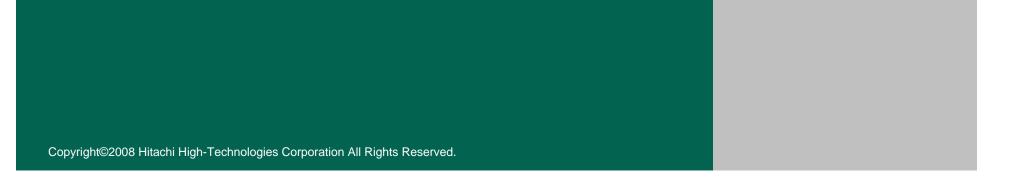
Products to which new method applies: Semiconductor Manufacturing Equipment, FPD/HD Manufacturing Equipment,
Chip Mounters etc.

Reasons for change

Increase in the percentage of revenues accounted for by Hitachi High-Technologies products requiring a long time from delivery to completion of installation Completion of IT system improvements enabling data on completed installations to be obtained

<Note> Although the immediate impact of the change in revenue recognition criteria on operating results is considerable, the new accounting policy will be applied in the following fiscal term and thereafter. The change will not therefore have a significant impact on future operating results.

FY08 Outlook



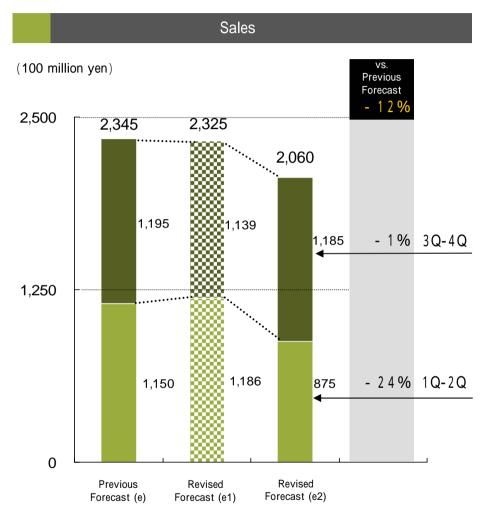
FY08 Outlook (Highlights)

(100 million yen)

		Previous Forecast (e)	Impact from Business Results Change (x)	Revised Forecast (e1)=(e+x)	vs. Previous Forecast	Impact from Accounting Policy Change (y)	Revised Forecast (e2)=(e1+y)	vs. Previous Forecast
^Q Total	Sales	4,410	+ 60	4,470	+ 1%	- 320	4,150	- 6%
	Operating Income	194	- 39	1 5 5	- 20%	- 67	8 8	- 55%
FY 08	Sales	9,100	0	9,100	0 %	- 300	8,800	- 3%
	Operating Income	4 3 0	0	4 3 0	0 %	- 80	3 5 0	- 19%

estimate=(e) is the readings announced in April, 2008

FY08 Outlook (Electronic Device Systems)



<Note>Previous Forecast (e) = Readings Announced in April, 2008 Revised Forecast (e1)=(e)+ Impact from Business Results Change (x) Revised Forecast (e2)=(e1)+ Impact from Accounting Policy Change (y)

Outlook by Segment (Explanation of Variations)

1. Impact from Business Results Change

(100 million yen)

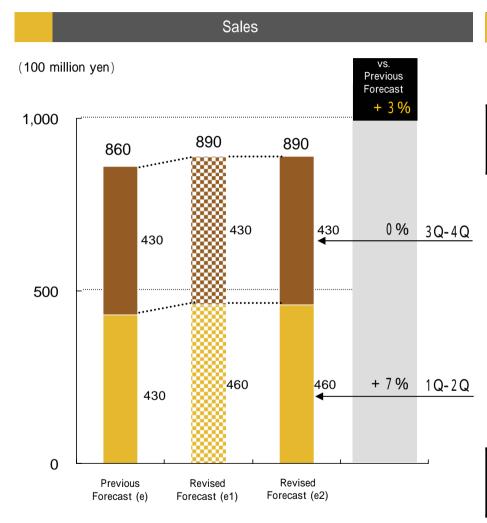
	1Q-2Q	3Q-4Q	Total	
Sales	+ 36	- 56	- 20	

[Main Reasons for Deviation]

- *Although Semiconductor Process Equipments are firm, due to restraint of CAPEX in the 1H, recovery of metrology & analysis systems are scheduled to delay.
- *LCD Manufacturing Equipments are firm mainly in the front-end equipments.
- *For HD Manufacturing Equipments, demands are sluggish.
- 2. Impact from Accounting Policy Change

	1Q-2Q	3 Q-4 Q	Total	
Sales	- 311	+ 46	- 265	

FY08 Outlook (Life Sciences)



<Note>Previous Forecast (e) = Readings Announced in April, 2008

Revised Forecast (e1)=(e)+ Impact from Business Results Change (x)

Revised Forecast (e2)=(e1)+ Impact from Accounting Policy Change (y)

Outlook by Segment (Explanation of Variations)

1. Impact from Business Results Change

(100 million yen)

	1Q-2Q	3Q-4Q	Total	
Sales	+ 30	0	+ 30	

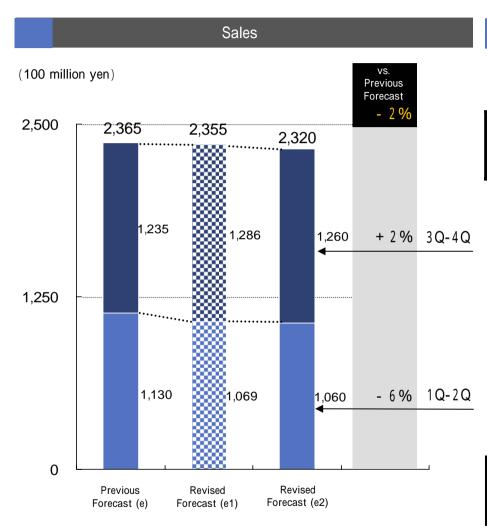
[Main Reasons for Deviation]

*Clinical analyzers are still strong in the European/U.S. market

2. Impact from Accounting Policy Change

	1Q-2Q	3 Q-4 Q	Total	
Sales	0	0	0	

FY08 Outlook (Information Systems & Electronic Components)



<Note>Previous Forecast (e) = Readings Announced in April, 2008

Revised Forecast (e1)=(e)+ Impact from Business Results Change (x)

Revised Forecast (e2)=(e1)+ Impact from Accounting Policy Change (y)

Outlook by Segment (Explanation of Variations)

1. Impact from Business Results Change

(100 million yen)

	1Q-2Q	3Q-4Q	Total	
Sales	- 61	+ 51	- 10	

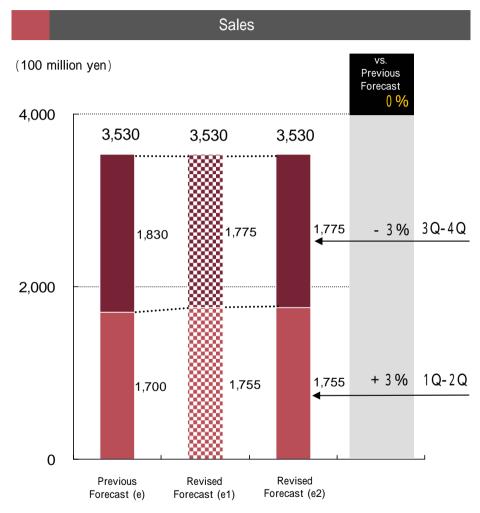
[Main Reasons for Deviation]

*Demands for information & communication equipments (mobile phones/broadband-related products) are decreasing

2. Impact from Accounting Policy Change

	1Q-2Q	3 Q-4 Q	Total	
Sales	- 9	- 26	- 35	

FY08 Outlook (Advanced Industrial Products)



<Note>Previous Forecast (e) = Readings Announced in April, 2008

Revised Forecast (e1)=(e)+ Impact from Business Results Change (x)

Revised Forecast (e2)=(e1)+ Impact from Accounting Policy Change (y)

Outlook by Segment (Explanation of Variations)

1. Impact from Business Results Change

(100 million yen)

	1Q-2Q	3Q-4Q	Total	
Sales	+ 5 5	- 55	0	

[Main Reasons for Deviation]

*Although increase can be expected in the 1H due to favorable performances of LCD-related components and materials, low demands for electronic materials etc. in the 2H will lead to a decrease

2. Impact from Accounting Policy Change

	1Q-2Q	3 Q-4 Q	Total
Sales			

Data

<Note> Results for FY08 Q1 are based on new accounting policies



Quarterly Results

(100 million yen)

	FY07 Q1	FY07 Q2	FY07 Q3	FY07 Q4	FY08 Q1
Sales	2,251	2,621	2,263	2,296	1,829
Operating Income	8 7	1 4 6	8 1	1 7 8	1 9
Ordinary Income	9 1	1 4 7	8 6	1 6 4	2 6
Net Income	5 7	9 0	5 5	6 7	- 2

Sales by Segment

	FY07 Q1	FY07 Q2	FY07 Q3	FY07 Q4	FY08 Q1
Electronic Device Systems	6 3 5	7 6 6	5 8 7	6 6 1	2 5 0
Life Sciences	196	2 4 3	2 6 1	2 6 1	2 4 8
Information Systems & Electronic Components	5 4 6	7 0 0	5 4 3	5 3 9	4 4 3
Advanced Industrial Products	8 7 4	9 1 3	873	8 3 4	888

Sales by Main Products

					(100 million yen)
	FY07 Q1	FY 0 7 Q2	FY07 Q3	FY07 Q4	FY08 Q1
Electronic Device Systems	635	766	587	661	250
Process Equipment	139	190	248	170	83
Metrology/Analysis Systems	191	255	165	291	94
LCD Manufacturing Equipments	100	217	71	112	22
HD Manufacturing Equipments	80	16	21	22	4
Others	125	88	82	66	47
<u>Life Sciences</u>	196	243	261	261	248
Bio-related Business	47	59	50	57	40
Medical-related Business	123	152	178	177	189
Others	26	32	33	27	19
Info. Syst. & Electronic Components	546	700	543	539	443
Info. Systems	222	290	191	207	149
Module Systems	76	107	72	79	50
Semiconductor	102	99	104	90	85
Media Devices & Com. Equip.	75	80	80	78	68
Others	71	124	96	85	91
Advanced Industrial Products	874	913	873	834	888
Industrial Materials	433	465	398	418	421
Electronic Device Materials	185	181	176	222	240
Optical-related Components	68	82	67	66	74
Others	188	185	232	128	153



[Notes on the data]

All rights reserved. Copyright and other proprietary in the material, form and contents presented here are owned

by Hitachi High-Technologies Corporation (HHT). Unauthorized duplication or distribution is strictly prohibited.

While every effort has been taken to ensure the accuracy of the information, HHT shall have no liability for any damage arising

from the use of the information contained in this report.

Contents may be subject to change without prior notice.

All financial statement summaries and results predictions included in this presentation are on a consolidated basis unless otherwise stated.

Numerical data is rounded off to the nearest 100 million yen.

Rates of change up or down are generally calculated in units of yen.

The predictions in this presentation that relate to the future results of the Company were based on information that could be known at the current time.

In the industry in which we are active, the rate of technological change is rapid and competition is fierce.

Various external factors, including the world economy, the semiconductor market, and exchange rates also directly and indirectly affect results.

Accordingly, please be aware of the possibility that future results may differ from those in this presentation.

Any major differences will be publicly announced as they occur in accordance with the timely disclosure regulations of the stock market and the voluntary decisions of the Company.

^{*}The information included in this material is for reference when investing, and not a canvass to invest. Brand selection and the final decision is at your own judgment.



END

July 25th, 2008

For further information Hiroyuki Kato Manager Public & Investor Relations Group Secretary's Office

TEL:+81-3-3504-5138 FAX:+81-3-3504-5943 E-mail:kato-hiroyuki@nst.hitachi-hitec.com

Hitachi High-Technologies

Bringing the frontier to the forefront.