Financial Results for the Second Quarter Ended September 30, 2012

November 9, 2012

Junya Suzuki President and CEO Nissha Printing Co., Ltd.

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Notes: 1. In this presentation, "FY2013" refers to the year ended March 31, 2013.

- 2. All amounts are rounded down to the nearest million yen.
- 3. The results and forecast presented on these materials are all consolidated basis except as otherwise noted.

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Highlights

FY2013 H1 Results

- •Sales did not achieve the target, operating loss landed as forecasted.
 - Devices: Deficit due to delayed ramp-up (2 months) of Himeji Factory, while demand for gaming gear is strong.

Industrial Materials: Turned into black by PC demand increasing

FY2013 H2 Forecast

- •Full-scale operation at Himeji. Film sensors become the main stream.
 - •Enhance production capacity at Himeji Factory (30% increase)
 - Convert Kaga Factory into Himeji process
- •Turning into the black will not to be achieved in FY2013 H2.
 - •Yen appreciation, lower demand for Industrial Materials.
 - •Up-front expenditure for Devices' production capability expansion incurred.

Toward FY2014

•Devices' growth will be a driver for sales and profit increasing. Turning into black in FY2014 is in sight.

- Respond to the demand expansion with two factories (Himeji and Kaga).
- Industrial Materials and Information & Communication pursue the lean structure.

 Expand the new products and businesses by generating the cash with existing businesses.

FY2013 Q2 Results: Devices in slump

FY2012 Q2 accumulated (April-September) results						(Millions of Yen)	
		FY2012 H1 Result	FY2013 H1 Forecast	FY2013 H1 Result	YoY	Vs. forecast	
Net Sales		44,087	38,500	36,486	-17.2%	-5.2%	
Operating Income		-4,181	-5,000	-5,080	_	_	
OPM		-9 .5%	-13.0%	-13.9%	-4.4pt	-0.9pt	
Ordinary Income		-4,808	-5,000	-5,870	_		
New Income		-19,603	-5,000	-6,320	—		
Net Sales	Industrial Materials	20,957		14,903	-28.9%		
by Business Segments	Devices	14,485		12,968	-10.5%	_	
	Information and Communication and Others	8,643		8,614	-0.3%		
Operating Income by Business Segments	Industrial Materials	-110		330	_	_	
	Devices	-1,441		-2,777	_	_	
	Information and Communication and Others	14		29	+107.1%		
	Administration and R&D	-2,643		-2,662		—	
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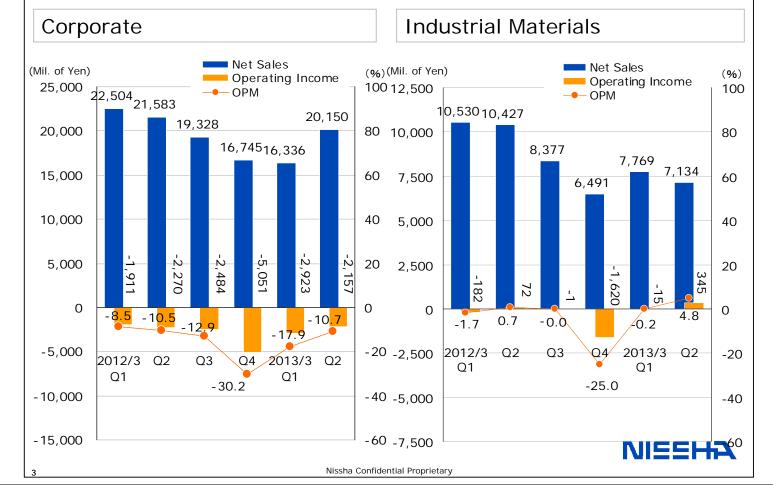
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Trend Meets Technology

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Quarterly Trend



Quarterly Trend

Information and Communication Devices and Others (%) (Mil. of Yen) (Mil. of Yen) Net Sales Net Sales (%) Operating Income OPM **Operating Income** 12,500 100 12,500 100 **O**PM 10,000 80 10,000 80 8,667 7,679 7,500 6,806 60 7,500 60 6,022 5,221 4,929 5,033 5,000 4,301 40 4,264 4,350 5,000 4,294 4,349 40 2,500 20 2,500 20 -1,105 -336 ,260 638 .995 139 65 မ္ပ်ာ 22 49 20 0 0 0 0 3.3 2012/3 2.5 2013/3 02٦4 0^{2} 1.1 0.2 0.5 -0.8 Q1 Q1 13.1-2,500 -20 -4.4 -2,500 -20 -16.2 2012/3 02 03 04 2013/3 02 -20.9 38.2 01 Q1 -5,000 -40 -5,000 -40 -38.1 -7,500 -60 -7,500 60 Nissha Confidential Proprietary **Trend Meets Technolog** FY2013 O2 B/S Asset, liability and equity comparing to the end of March 2012 (Millions of Yen)

 Asset 150,000 +3,929Cash equivalent Asset Equity Liability Notes and account receivable +4,431Property, plant and equipment +3,203 100,000 Liability Notes and account payable +3,34056,264 70,854 • Other current liabilities +11,693 113,03 105,250 Equity 50,000 Retained earnings -6,320 48,986 42,177 0 2012/3 2012/9 2012/3 2012/9 NIEEH Nissha Confidential Proprietary

FY2013 Q2 C/F

Trend Meets Technology

(Millions of Yen)

Summary of C/F

	FY2012 H1 Result	FY2013 H1 Result	YoY	Summary of FY	2013 H1
Net cash provided by (used in) operating activities	7,148	6,273	-875	DepreciationAccounts payableOthers	+4,048 +3,310 +9,263
Net cash provided by (used in) investing activities	-1,209	-1,813	-604	 Purchases of Tangible intangible assets Repayment of the time 	-3,483
(Free cash flow)	5,939	4,460	-1,479		
Net cash provided by (used in) financing activities	-1,591	- 313	+1,278	 Lease obligations 	-311
Net cash and cash equivalents	21,058	23,416	+2,358		
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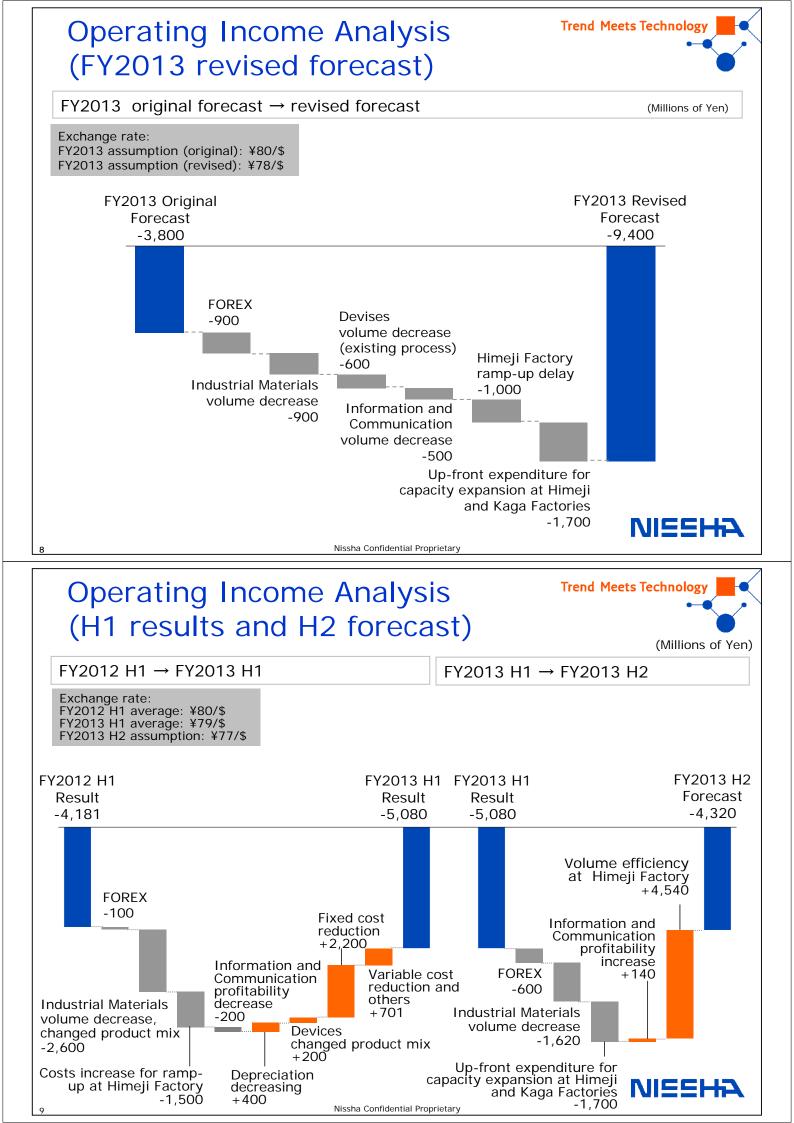
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Trend Meets Technology

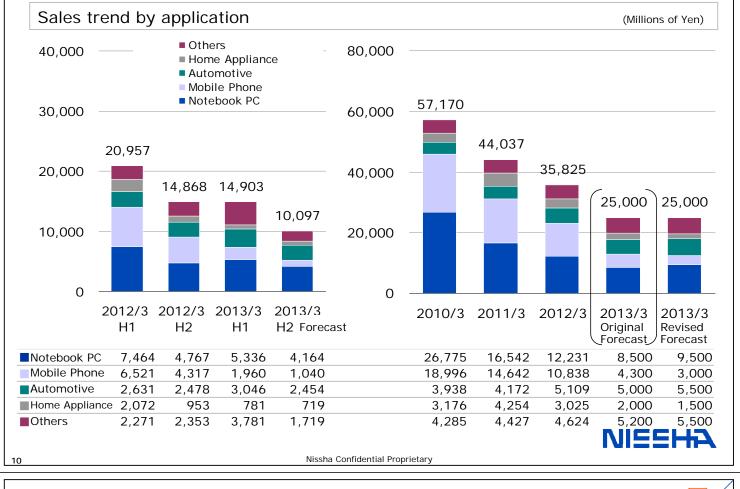
FY2013 forecast revised downward

FY2013 Forecast (Millions of Yen)								
	FY2012 Result	FY2013 Original forecast (released on May 11)	FY2013 H1 Result	FY2013 H2 Forecast	FY2013 Revised forecast (released on November 9)	YoY	Vs. original forecast	
Net Sales	80,160	97,000	36,486	48,514	85,000	+6.0%	-12.4%	
Operating Income	-11,716	-3,800	-5,080	-4,320	-9,400	_	_	
OPM	-14.6%	-3.9%	-13.9%	-8.9%	-11.1%	+3.5pt	-7.2pt	
Ordinary Income	-11,320	-3,800	-5,870	-4,330	-10,200			
Net Income	-28,684	-3,800	-6,320	-5,080	-11,400			
(Net Sales by Segm	(Net Sales by Segments)							
Industrial Materials	35,825	25,000	14,903	10,097	25,000	-30.2%	±0.0%	
Devices	25,728	53,000	12,968	28,532	41,500	+61.3%	-21.7%	
Information & Commu cation and Others	^{ıni-} 18,605	19,000	8,614	9,886	18,500	-0.6%	-2.6%	
 Slow ram Up-front 		isting produc ji Factory or new type	ots	-900 -2,000 -1,000 -1,700	(Millions of Yen)			
			Total:	-5,600 (-3,	800 → -9,400		SHA	

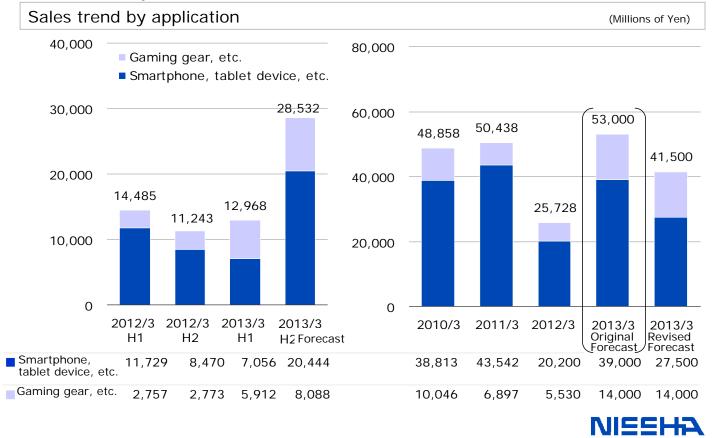
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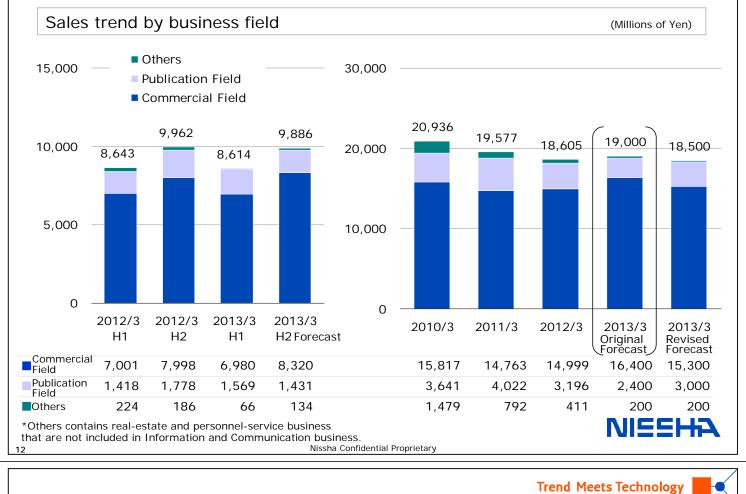
Industrial Materials Notebook PC stalling in H2



Devices Trend Meets Technolog Himeji Factory: Ramp-up delayed in H1 and full-scale production in H2



Information and Communication Focus on commercial field in H2

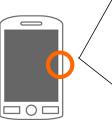


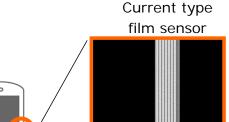
Himeji Process (New type of capacitive film sensor)

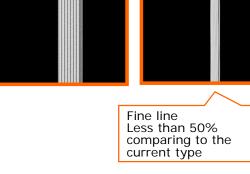
Becoming the main stream with superiority over glass sensor

- Narrow frame (fine line)
- Thin, light, break-proof
- Same level on transparency and price with glass sensor

[Comparison with glass sensor as 100] %per 1 sensor







New type

film sensor

	Glass sensor	New type film sensor	current type
Thickness	100	Less than 61	 Less than approx. 60% comparing to glass sensor
Specific gravity	100	Less than 56	Less than approx. one-third
Weight	100	Less than 34 🗲	

Enhance production capacity of Himeji process responding to the demand

 Himeji Factory: Full-scale production from the end of September 2012

Further expansion of capacity

•Current capacity: 16,000 thousand/month, converted into 4 inch smartphone size

Enhancement of Himeji Factory (30% increased)

 Installation of Himeji process lines into Kaga Factory and aim for its regrowth

• Transferring ramp up know-how from Himeji, start up at Kaga Factory vertically

Shifting strategic assets, such as workforce, to Himeji process

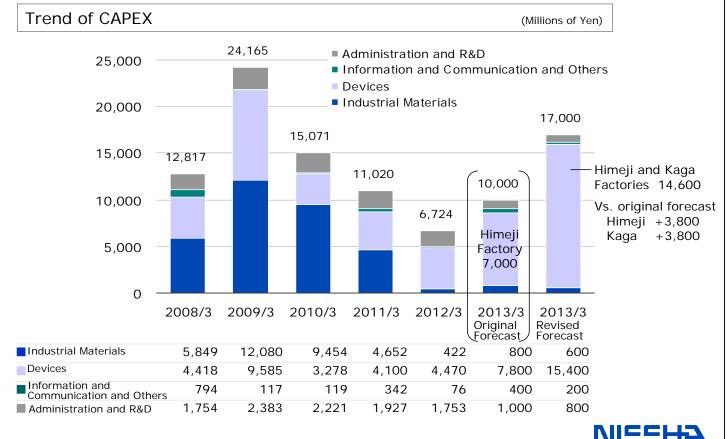
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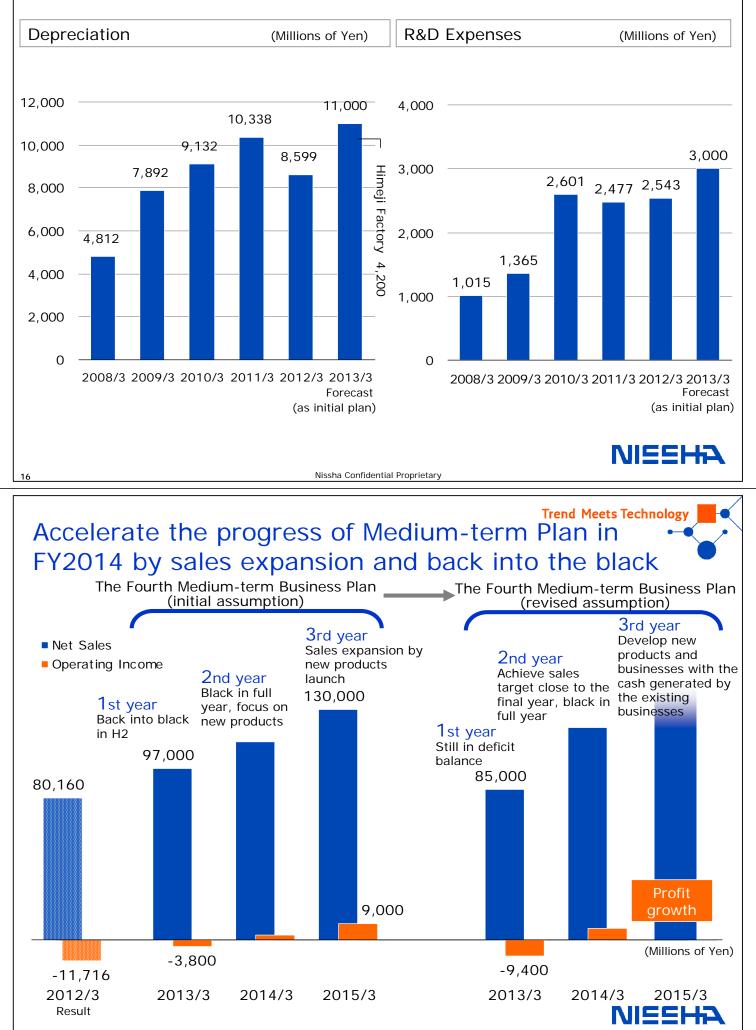
Himeji Factory (Nitec Precision and Technologies, Inc.)

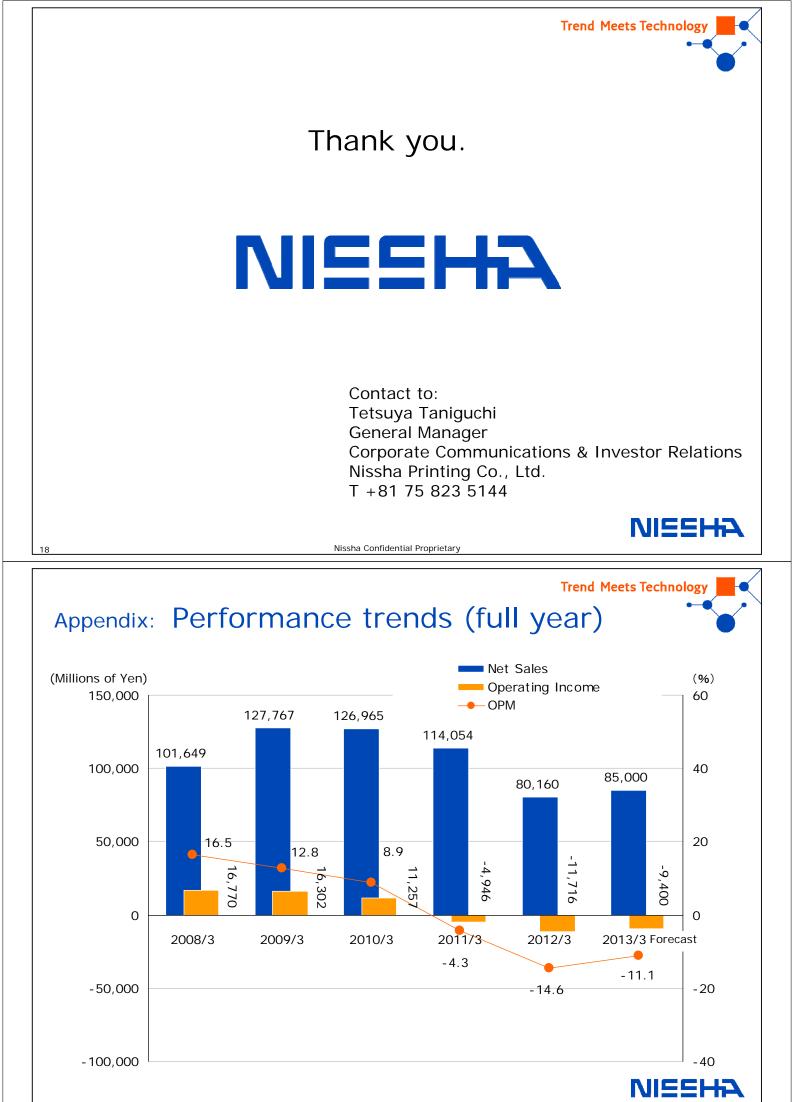


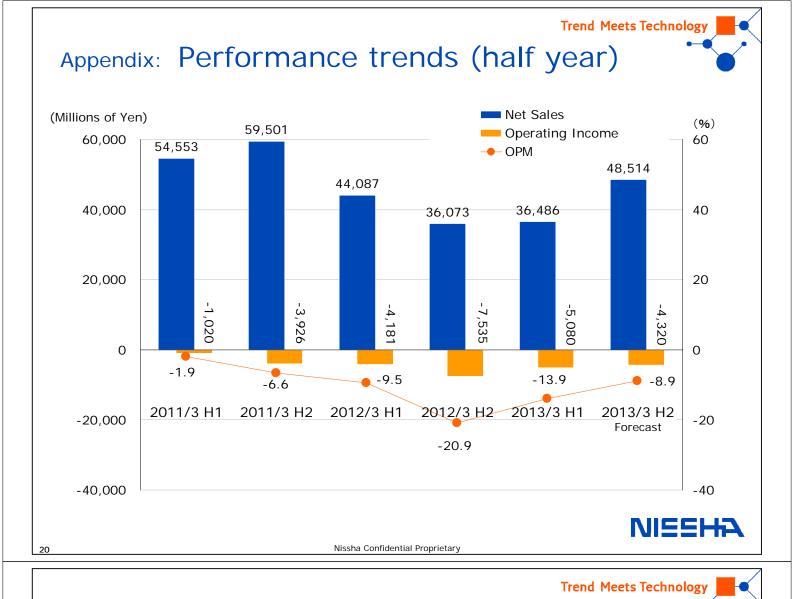
Moved up capital investment program scheduled in FY2014



Depreciation and R&D Expenses







Disclaimer

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