

Konica Minolta, Inc. 4th Quarter/FY2016 ended in March 2017 **Consolidated Financial Results**

Three months: January 1, 2017 – March 31, 2017 Fiscal Year 2016: April 1, 2016 – March 31, 2017 – Announced on May 11, 2017 –

Seiji Hatano Senior Executive Officer Chief Financial Officer Konica Minolta, Inc.

Overview of FY2016 Consolidated Financial Results



	【¥ billions】	Full year	YoY	w/o Forex	4Q	YoY	w/o Forex
	Revenue	962.6	- 69.2 - 7%	22.7 + 2%	262.9	- 6.5 - 2%	1.1 + 0%
Konica Minolta	OP	50.1	- 9.9 - 17%	9.7 + 16%	15.7	- 2.8 -15%	- 0.5 - 3%
Minorca	Profit*	31.5	- 0.4 - 1%		6.6	1.2 22%	
				\frown			
Business	Revenue	771.7	- 60.5 - 7%	22.8 + 3%	209.5	- 6.6 - 3%	0.3 + 0%
Technologies	OP	53.0	- 17.2 - 25%	0.7 + 1%	14.9	- 4.5 - 23%	- 2.3 (- 12%)
	US\$	¥ 108	¥-12 -10%		¥ 114	¥-2 -2%	
	euro	¥ 119	¥-14 -10%		¥ 121	¥-6 -5%	

* Profit: Profit attributable to owners of the company, OP: Operating profit.

- Full-year results for whole company hit hard by stronger yen, causing lower revenue/profit, but excluding forex revenue/profit effectively grew.
- Revenue fell due to stronger yen hitting Business Technologies Business and falling sales in Industrial Business.
- OP boosted by ¥7.8 billion in patent-related income and large scale order in measuring instruments. Excluding forex, OP grew by double-digits and would have secured increase even without patent-related income.
 - Business Technologies Business achieved higher revenue/profit, excluding forex, by focusing on hybridtype sales and sales of mid- and high-speed color models.
- 4Q results for whole company came in at broadly same level as previous year, excluding forex.



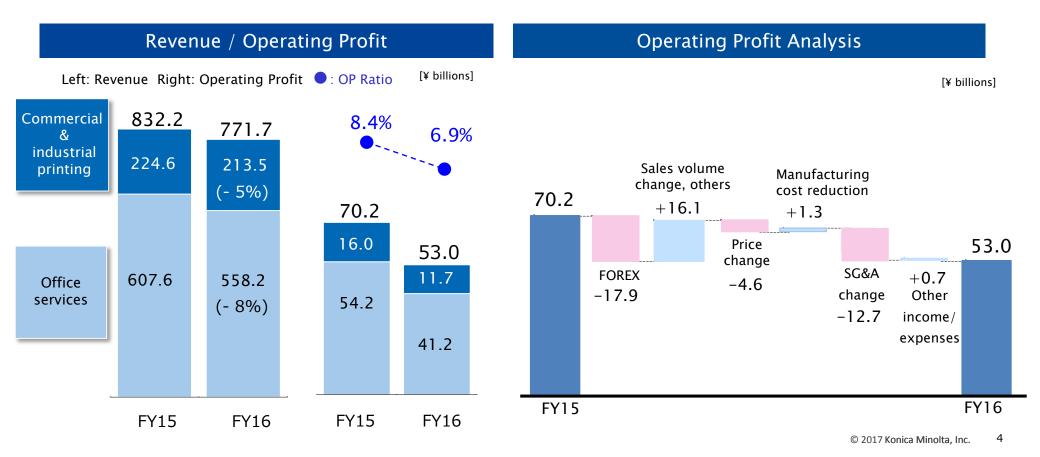
[¥ billions]

Devenue	12M		12M			4Q		4Q		
Revenue	Revenue Mar 2017		Mar 2016		YoY	Mar 2017		Mar 2016		YoY
Business Technologies	771.7		832.2		- 7%	209.5		216.1		- 3%
Office Services	558.2		607.6		- 8%	150.9		157.0		- 4%
Commercial/Industrial print	213.5		224.6		- 5%	58.6		59.0		- 1%
Healthcare	89.9		89.9		+ 0%	26.6		27.6		- 4%
Industrial Business	89.4		106.0		- 16%	23.9		24.3		- 1%
Industrial Optical Systems	47.8		52.5		- 9%	14.3		12.6		+ 14%
Performance Materials	41.6		53.5		- 22%	9.6		11.7		- 18%
Others	11.5		3.7			2.9		1.4		-
Group Overall	962.6		1,031.7		- 7%	262.9		269.4		- 2%
Operating Profit	12M		12M			4Q		4Q		
Operating Profit	Mar 2017	7	Mar 201	6	YoY	Mar 201	7	Mar 201	6	YoY
Business Technologies	53.0	6.9%	70.2	8.4%	- 25%	14.9	7.1%	19.3	8.9%	- 23%
Office Services	41.2	7.4%	54.2	8.9%	- 24%	11.9	<i>7.9%</i>	14.4	9.2%	- 18%
Commercial/Industrial print	11.7	5.5%	16.0	7.1%	- 27%	3.0	5.1%	4.9	8.3%	- 39%
Healthcare	2.9	3.2%	3.9	4.3%	- 27%	1.4	5.1%	1.6	5.9%	- 16%
Industrial Business	18.6	20.8%	17.1	16.1%	+ 9%	4.2	17.4%	3.8	15.5%	+ 10%
Others	-24.3	-	-31.1	-		-4.7	-	-6.2	-	-
Group Overall	50.1	5.2%	60.1	5.8%	- 17%	15.7	6.0%	18.5	6.9%	- 15%

Business Technologies Business Overview (Full year)



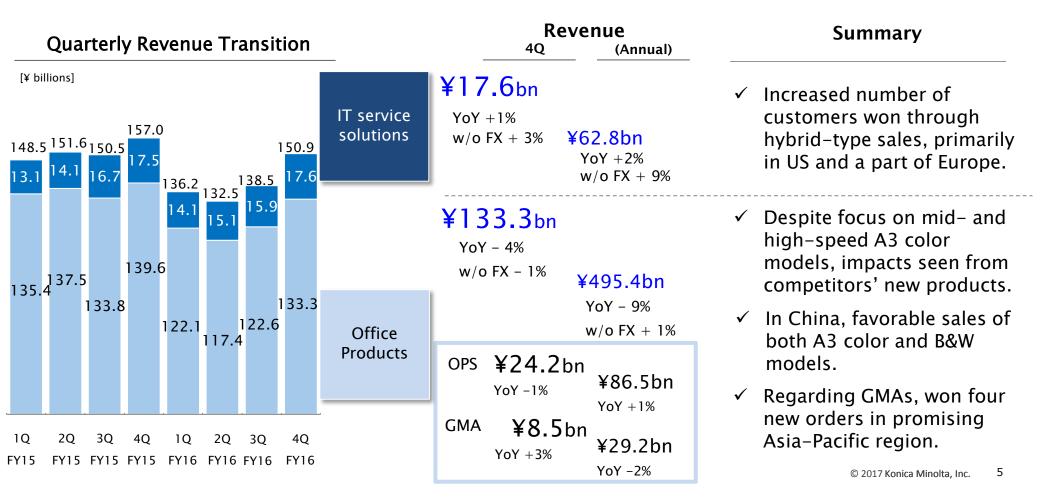
- **D** Revenue: ¥771.7bn 7% down (FOREX Impact: ¥-83.3bn, + 3% w/o FOREX)
- Excluding impact of exchange rates, revenue increased due to hybrid-type sales, shift to mid- and highspeed A3 color models, and increased shipments of top-of-the-line PP color models.
- **D** Operating Profit: ¥53.0bn 25% down (FOREX Impact: ¥-17.9bn, + 1% w/o FOREX)
- Absorbed intensifying price pressure by focusing on sales of high-end color models, effectively achieving increase in profit after excluding the impact of exchange rates.



Business Technologies Business: 4Q Office Services Performance



- **Revenue:** ¥150.9bn 4% down (FOREX Impact: ¥- 4.8bn, -1% w/o FOREX)
- □ Operating Profit: ¥11.9bn 18% down (FOREX Impact: ¥- 1.9bn, 5% w/o FOREX)
- IT services were strong through hybrid-type sales, although unit sales of A3 color models remained flat year on year due to extension/decrease of large-scale projects in Europe and US.



Business Technologies Business: 4Q Commercial and Industrial Printing



Revenue: ¥58.6bn 1% down (FOREX Impact: ¥- 2.2bn, + 3% w/o FOREX)

□ Operating Profit: ¥3.0bn 39% down (FOREX Impact: ¥- 0.3bn, - 33% w/o FOREX)

Industrial printing grew significantly due to contributions of MGI and KM-1. In LPP, new products were solid, although sales of high-speed color models fell in MPP with lower product competitiveness. Profit fell due to higher future product development costs.

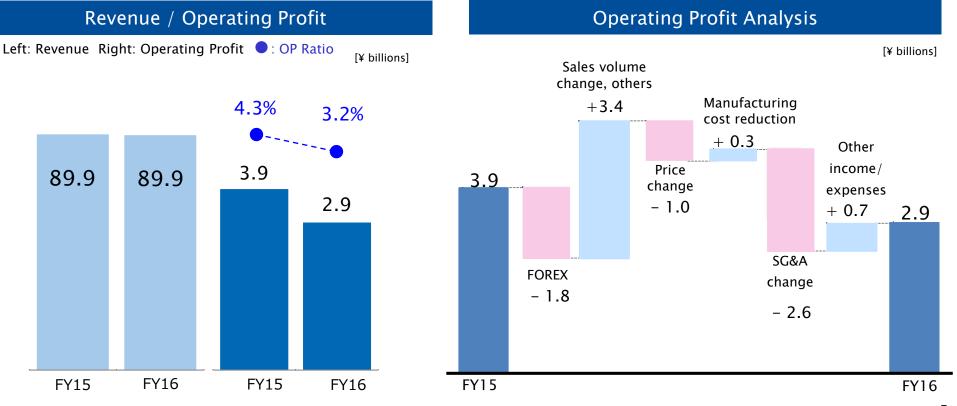
	Reve	nue	C
Quarterly Revenue Transition	4Q	(Annual)	Summary
[¥ billions] 55.9 56.4 59.0 58.6 53.3 2.7 3.4 50.1 51.8 53.1 7.5 50.1 51.8 53.1 7.5	Industrial print / Inkjet YoY +96% w/o FX + 99%	¥20.9bn ✓ YoY +61%	Solid sales of components to China. Rolled out sales network for MGI products. "Accurio Jet KM-1" won new
13 4 13 2 13.4 3.4 6.3		w/oFX + 72%	orders in Japan/Germany.
	MPM/ Print Services ¥12.9bn YoY - 4% w/o FX + 3%	¥51.6bn ✓ YoY - 5% w/o FX + 10%	MPM revenue plateaued, but revenue from Kinko's rose.
35.7 ^{39.7 39.9 41.8} 32.6 33.7 ^{36.6 38.2}	Production Print YoY - 9%	¥141.1bn	In LPP, "AccurioPress C2070" series got off to favorable start, primarily. Non-hardware revenue
1Q 2Q 3Q 4Q 1Q 2Q 3Q 4Q FY15 FY15 FY15 FY16 FY16 FY16 FY16 *1PP-1	w/o FX – 6%	YoY – 10% w/o FX – 0%	slowed due to price competition.

Healthcare Business Overview (Full year)



- **D** Revenue: ¥89.9bn Flat year on year (FOREX Impact: ¥- 5.1bn, + 6% w/o FOREX)
- **Derating Profit:** ¥2.9bn 27% down (FOREX Impact: ¥-1.8bn, +19% w/o FOREX)
- Strong sales of DR and diagnostic ultrasound systems. Sales bound for US were favorable, sales to Japan also remained robust.

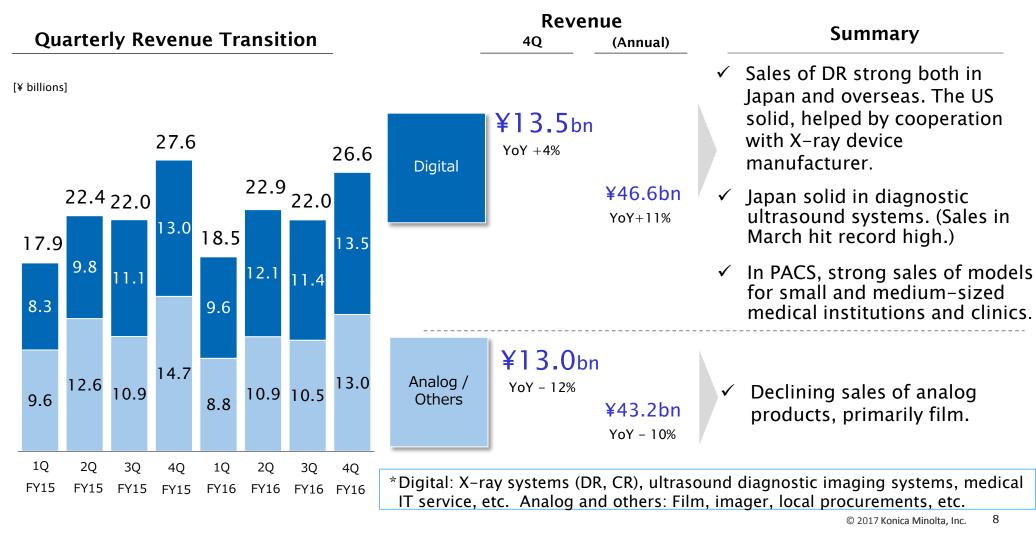
Despite higher expenses due to expanding sales capability at acquisition Viztek, profit rose after excluding effect of exchange rates.





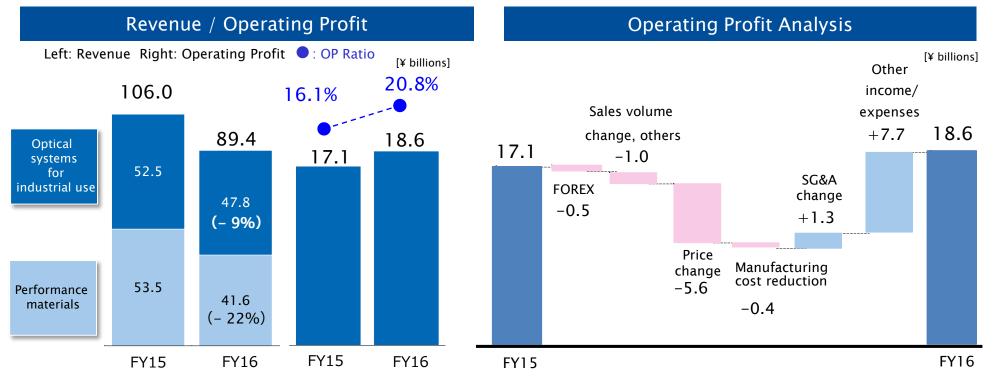
Revenue: ¥26.6bn 4% down (FOREX Impact: ¥- 0.3bn, - 3% w/o FOREX)

Operating Profit: ¥1.4bn 16% down (FOREX Impact: ¥- 0.2bn, - 4% w/o FOREX)



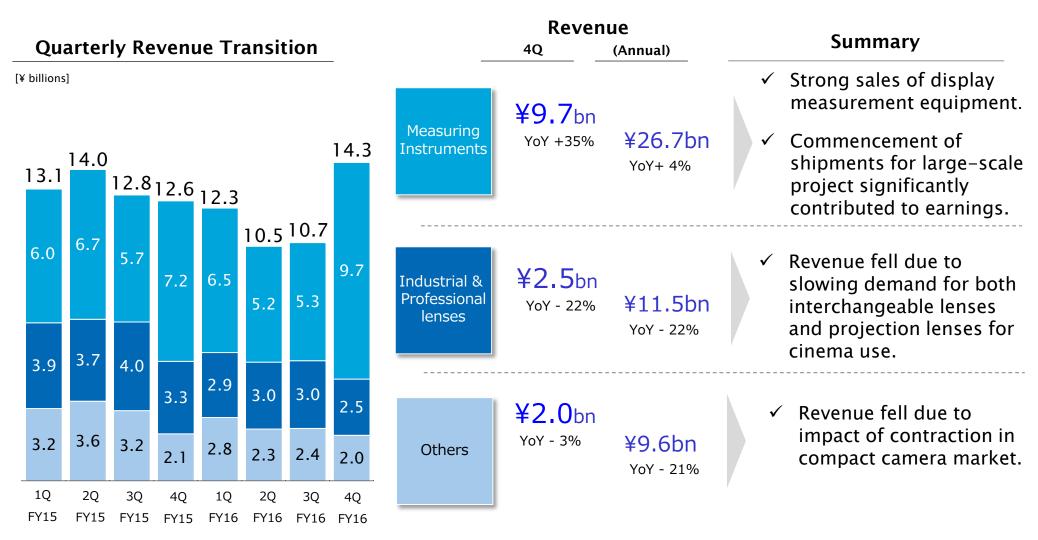


- **Revenue:** ¥89.4bn 16% down (FOREX Impact: ¥- 3.5bn, 12% w/o FOREX)
- > In optical systems for industrial use, although major project for measuring instruments contributed, revenue fell due to falling demand for lenses for industrial and professional use, etc.
- > In performance materials, shifted to high value–added products amid increasing price pressure, but revenue fell.
- □ Operating Profit: ¥18.6bn 9% up (FOREX Impact: ¥ 0.5bn, + 12% w/o FOREX)
- Despite falling sales and impact of falling prices, profit rose due to contribution of patent-related income and of measuring instruments.



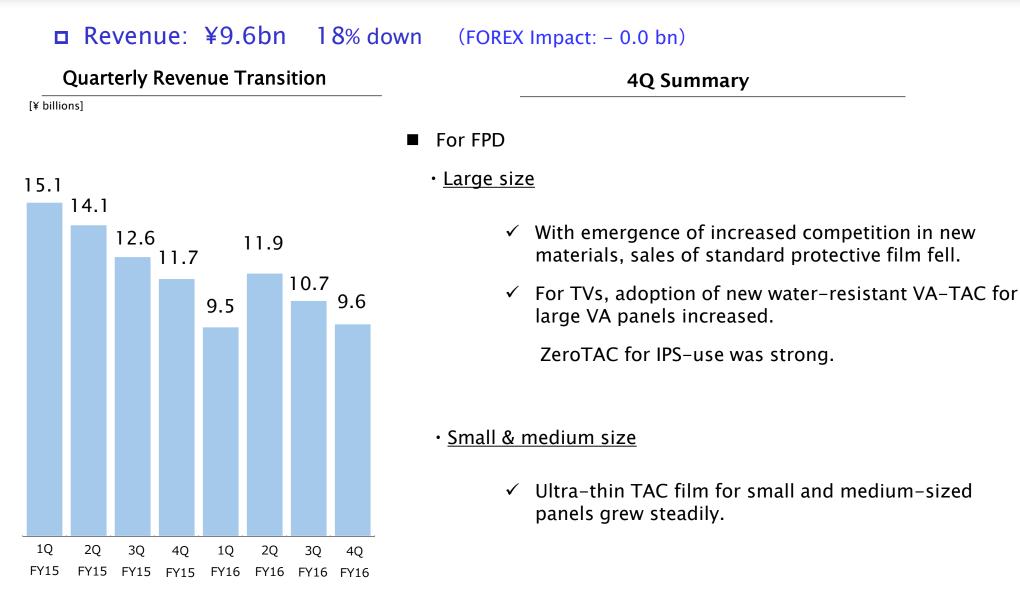


Revenue: ¥14.3bn 14% up (FOREX Impact: ¥- 0.3bn, + 16% w/o FOREX)



Industrial Business: 4Q Performance Materials

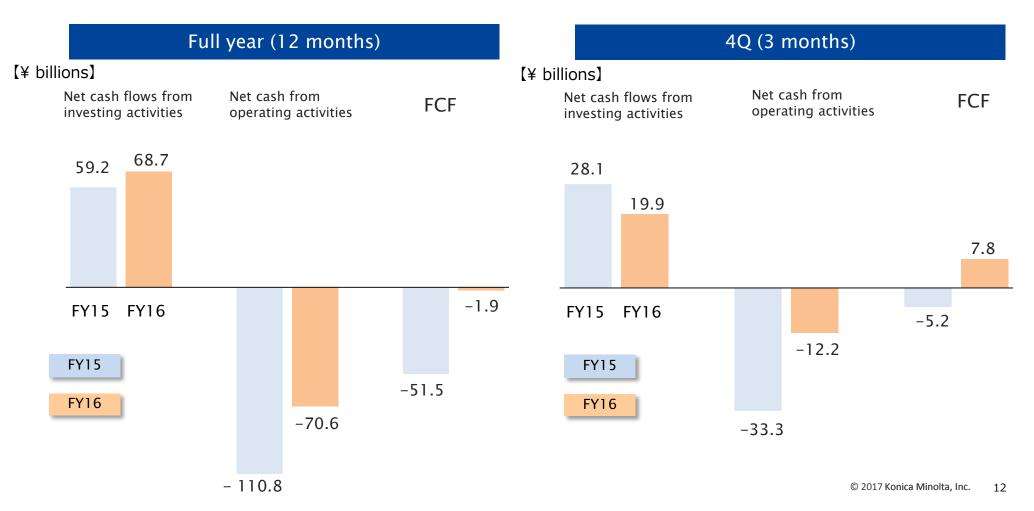






Free cash flow (FCF) improved over previous year, keep black except 1Q.

FCF increased $\frac{49.6 \text{ billion (FY2016)}}{13.0 \text{ billion (4Q)}}$ due to improvements in working capital driving rise in operating CF, and lower investments.



FY2017 Earnings Forecast



[¥ billions]

	Earnings Forecast	Results	
	Mar 2018	Mar 2017	YoY
Revenue	980.0	962.6	+ 2%
Operating Profit	46.0	50.1	- 8%
Operating Profit ratio	4.7%	5.2%	
Profit before tax	44.5	49.3	- 10%
Profit attributable to owners of the company	30.0	31.5	- 5%
Profit attributable to owners of the company ratio	3.1%	3.3%	
EPS [Yen]	60.53	63.65	
ROE* (%)	5.8%	6.3%	
CAPEX	55.0	38.9	
Depreciation and Amortization Expenses	55.0	51.8	
R&D expenses	79.0	73.3	
FCF	45.0	-1.9	
Investment and Ioan	40.0	36.7	
*Purchase of tangible/intangible assets			
FOREX [Yen] USD	105.00	108.38	
euro	115.00	118.79	



Revenue	Earnings Forecast	Results	
Kevende	Mar 2018	Mar 2017	YoY
Office	545.0	558.2	- 2%
Professional Printing	220.0	204.0	+ 8%
Healthcare	95.0	89.9	+ 6%
Industrial	110.0	101.6	+ 8%
Optical systems for industrial use	35.0	29.3	+ 19%
Materials and components	75.0	72.2	+ 4%
New business / corporate, etc.	10.0	8.8	
Company overall	980.0	962.6	+ 2%

Operating Profit	Earnings For	ecast	Results		
Operating Front	Mar 2017	7	Mar 2016	YoY	
Office	45.0	8.3%	40.3	7.2%	+ 12%
Professional Printing	12.0	5.5%	9.2	4.5%	+ 30%
Healthcare	5.5	5.8%	3.0	3.3%	+ 83%
Industrial	16.5	15.0%	21.9	21.6%	- 25%
New business / corporate, etc.	-33.0	0.0	-24.3		-
Company overall	46.0	4.7%	50.1	5.2%	- 8%

[¥ billions]



"Major recovery in earnings power" and "Accelerating transformation"

Core Business	Focusing on high value-added products Further strengthen sales of high value-added products and improve customer satisfaction
	 Structural reform of global cost 1. Reduce production costs, market quality losses, lead times 2. Shift human resources to growing/new businesses, rationalize and enhance productivity by leveraging IT
Growth Business	Achieving at least ¥100 billion in revenue Industrial printing, textiles, ultrasound, visual surface inspection, new films/materials
New Business	Creating value for customers and resolving social issues through IoT business Workplace Hub, bio-health (cancer diagnostics), optical systems for industrial use



Office	 Improve business profitability and repeat-customer rate by expanding hybrid-type sales Raise average selling price and expand print volume by concentrating on selling high- end color segment models Full-scale development of platform-based business through start up of Workplace Hub
Professional printing	 Bolster product competitiveness by introducing new LPP/MPP products in production print In industrial printing, expand sales of KM-1 and MGI products, reinforce specialist sales network In marketing services, strengthen marketing network for major brand owners
Healthcare	 Ensure steady contribution from the business by strengthening DR/ultrasound /medical IT Commercialization of SPFS, start-up of bio-health business
Optical systems for industrial use	 Expansion of measuring instrument business with major customers, commercialization of visual inspection business for major IoT customers In status monitoring, build platform that combines KM products with MOBOTIX technology, begin collaboration with SICK AG in field of 3D laser radar
Materials / components	 For performance materials, bolster earnings power by concentrating on product areas of strength In industrial inkjet components, expand profits with new products (micro-droplet printheads, MEMS printheads) Optical components will focus on global major accounts

Appendix

FY2016 Financial Results Highlight - Overview



[¥ billions]

	12M Mar 2017	12M Mar 2016	YoY	4Q Mar 2017	4Q Mar 2016	YoY
Revenue	962.6	1,031.7	- 7%	262.9	269.4	- 2%
Gross Profit	459.9	495.5	- 7%	120.9	128.6	- 6%
Gross Profit ratio	47.8%	48.0%	_	46.0%	47.7%	-
Operating Profit	50.1	60.1	- 17%	15.7	18.5	- 15%
Operating Profit ratio	5.2%	5.8%	-	6.0%	6.9%	-
Profit before tax	49.3	58.0	- 15%	15.2	17.5	- 13%
Profit before tax ratio	5.1%	5.6%	-	5.8%	6.5%	-
Profit attributable to owners of the company	31.5	32.0	- 1%	6.6	5.5	+ 21%
Profit attributable to owners of the company ratio	3.3%	3.1%	-	2.5%	2.0%	-
EPS [Yen]	63.65	64.39		13.38	11.06	
CAPEX	38.9	52.6		11.4	17.4	
Depreciation and Amortization Expenses	51.8	51.3		12.7	13.9	
R&D expenses	73.3	76.3		19.8	19.5	
FCF	-1.9	-51.5		7.8	-5.2	
Investment and lending	36.7	68.2		0.3	16.6	
FOREX [Yen] USD	108.38	120.14	-11.76	113.64	115.48	-1.84
euro	118.79	132.58	-13.79	121.08	127.23	-6.15



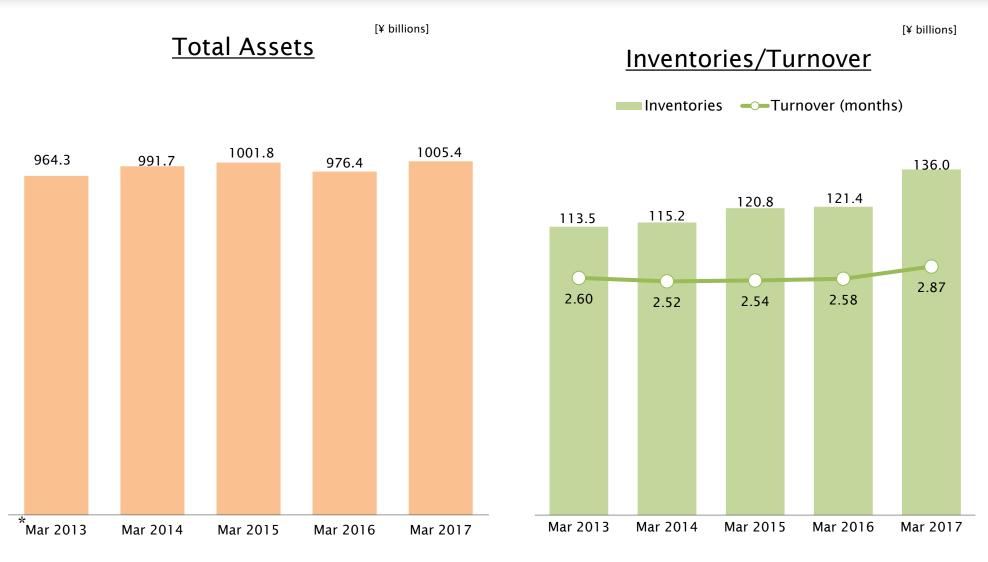
[¥ billions]

FY2016/12M vs FY2015/12M	Business Technologies	Healthcare	Industrial Business	Total
[Factors]				
Forex impact	-17.9	-1.8	-0.5	-19.6
Price change	-4.6	-1.0	-5.6	-11.3
Sales volume change, and other, net	16.1	3.4	-1.0	23.3
Cost up/down	1.3	0.3	-0.4	1.2
SG&A change, net	-12.7	-2.6	1.3	-15.9
Other income and expense	0.7	0.7	7.7	12.3
[Operating Profit]				
Change, YoY	-17.2	-1.0	1.5	-9.9
FY2016/4Q vs FY2015/4Q	Business Technologies	Healthcare	Industrial Business	Total
[Factors]				
Forex impact	-2.2	-0.2	0.0	-2.3
Price change	-2.1	-0.3	-1.5	-3.9
Sales volume change, and other, net	-1.8	0.3	1.0	0.2
Cost up/down	0.7	0.1	-0.1	0.7
SG&A change, net	-1.9	-0.3	0.8	-1.2
Other income and expense	2.9	0.2	0.2	3.7
[Operating Profit]				
Change, YoY	-4.5	-0.3	0.4	-2.8



						[¥ billions]
SG&A:	12M Mar 2017	12M Mar 2016	YoY	4Q Mar 2017	4Q Mar 2016	ΥοΥ
Selling expenses - variable	46.8	48.7	-1.9	12.0	11.8	0.1
R&D expenses	73.3	76.3	-3.0	19.8	19.5	0.3
Personnel expenses	192.1	197.3	-5.2	49.8	49.2	0.6
Other	104.5	107.6	-3.1	24.5	26.6	-2.1
SG&A total	416.6	429.9	-13.3	106.0	107.2	-1.1
* Forex impact:	-29.2 bn. (Actual: -	+15.9bn.)		-2.3 bn. (Actual: +1	1.2bn.)	
Other income:						
Gain on sales of property, plant and equipment	1.0	4.2	-3.1	0.8	0.3	0.5
Patent-related income	7.8	-	7.8	-	-	-
Other income	5.3	3.6	1.7	2.8	1.5	1.3
Other income total	14.1	7.8	6.4	3.6	1.8	1.8
Other expenses						
Loss on sales of property, plant and equipment	1.0	1.8	-0.8	0.4	0.7	-0.3
Impairment losses on porperty	0.4	0.1	0.3	0.3	0.0	0.3
Special extra retirement payments	0.2	2.9	-2.8	-	0.4	-0.4
Other expenses	5.8	8.6	-2.8	2.1	3.6	-1.6
Other expenses total	7.3	13.3	-6.0	2.8	4.7	-1.9
Finance income/loss:						
Interest income/Dividends received/Interest expense	-0.2	-0.3	0.2	-0.1	-0.2	0.1
Foreign exchange gain/loss (net)	0.0	-1.7	1.6	-0.2	-0.9	0.8
Other	-0.5	0.0	0.5	-0.3	-0.2	0.5
Finance income/loss, net	-0.7	-2.0	1.3	-0.5	-1.0	0.4





*Mar 2013= 4/1 2013

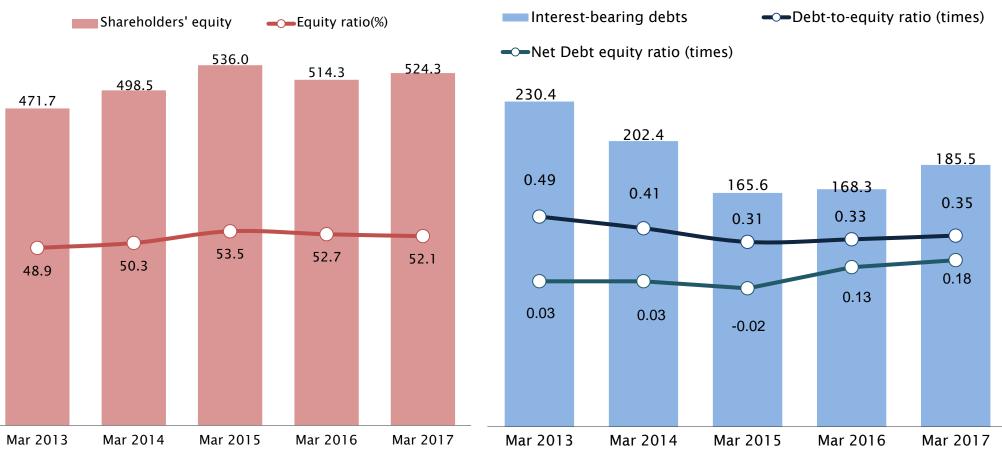
* Inventory turnover = Inventory balance at fiscal year end / Average cost of sales for most recent three months



[¥ billions]

Equity & Equity ratio attributable to owners of the parent company

Interest-bearing liabilities & ratio of interest-bearing liabilities



[¥ billions]

*Mar 2013= 4/1 2013

*Equity ratio attributable to owners of the company= Equity attributable to owners of the company /Total assets

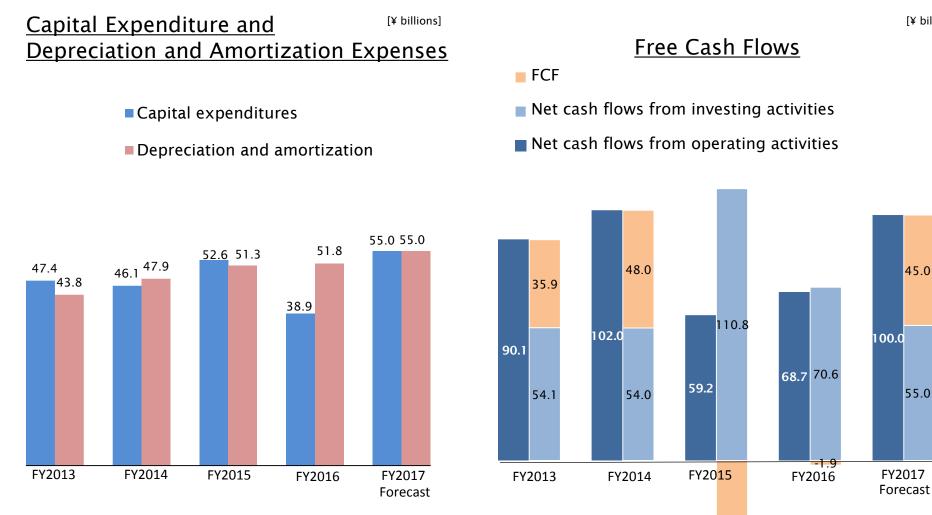
Outlook for Capital Expenditure and Depreciation and Amortization Expenses/ Free Cash Flows



[¥ billions]

45.0

55.0



-51.5

ROE / Shareholder Returns

ROE

ROE: profit for the year attributable to the owners of the

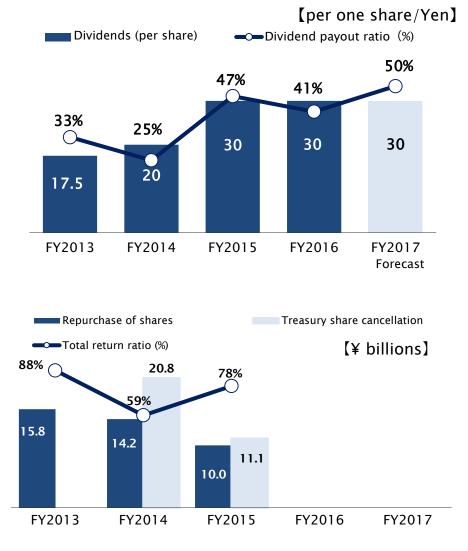
end of year) of the sum of share capital, share premium,

company, divided by the average (using figures from start and



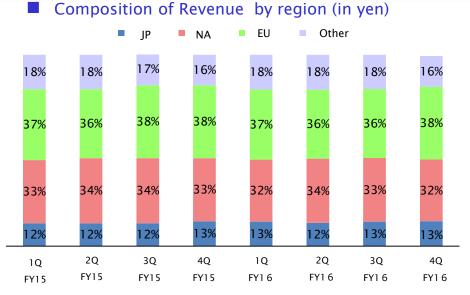
Shareholder Returns



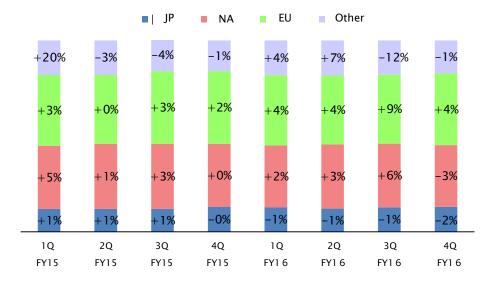


Revenue Trend: Business Technologies

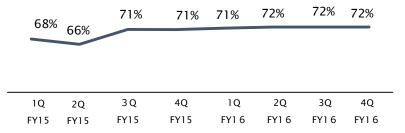




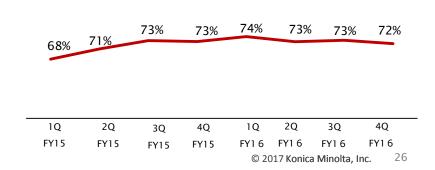
Change in Revenue by region (w/o FOREX)



Percentage of color in sales of hardware (Office)

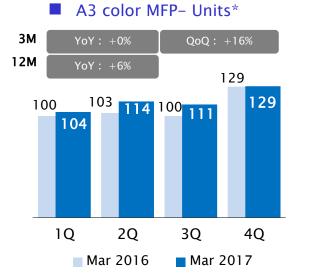


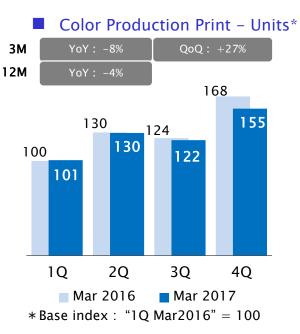
Percentage of color in sales of hardware (PP)

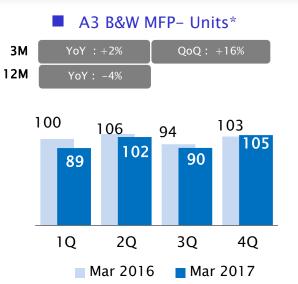


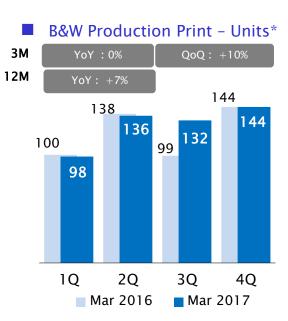
Unit Sales Trend: Business Technologies





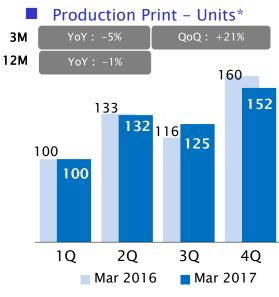






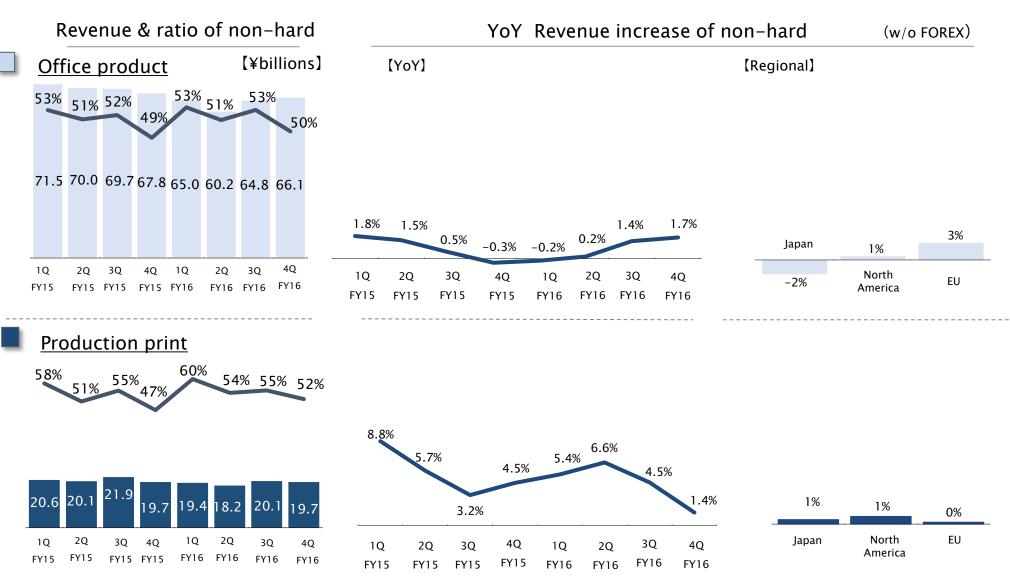






Business Technologies Business: Sales Results of Non-Hard







	(FOREX Ra	te/¥)								
	FY15	FY16	Impact t	:o FY15	FY15	FY16	Impact to FY15		FX Sens	itivity*2
	4Q	4Q	Revenue (¥billions)	OP (¥billions)	Full year	Full year	Revenue (¥billions)	OP (¥billions)	Revenue (¥billions)	OP (¥billions)
USD	115.48	113.64	- 1.6	+ 0.2	120.14	108.38	- 34.7	+ 1.1	+ 3.0	- 0.1
EUR	127.23	121.08	- 3.0	- 2.5	132.58	118.79	- 23.2	- 17.2	+ 1.9	+ 0.8
GBP	165.29	140.80	- 2.2	+ 0.0	181.31	141.60	- 13.8	- 0.5	+ 0.4	+ 0.1
European Currencies*1	-	-	- 5.6	- 2.5	-	-	- 42.5	- 17.9	+ 2.7	+ 1.2
CNY	17.61	16.57	- 0.6	- 0.0	18.85	16.11	- 6.9	- 0.9	+ 2.5	+ 0.5
AUD	83.22	86.16	+ 0.3	+ 0.0	88.44	81.56	- 2.9	- 0.7	+ 0.4	+ 0.1
Other	-	-	- 0.0	-0.0	-	-	- 4.9	- 1.1	-	-
Total Impact		Reve	enue:	- 7.6		Reve	enue:	- 91.8		
from FY2015		C)P:	- 2.3		C	P:	- 19.6		

*1European currencies: Currencies in Europe except EUR/GBP

*2 FOREX Sensitivity: FOREX impact at ¥1 change (Annual)



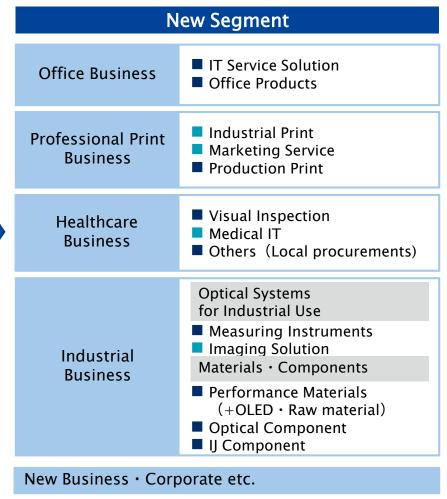
[¥billions]

				Revenue			Operating Profit				
		1Q	2Q	3Q	4Q	Full year	1Q	2Q	3Q	4Q	Full year
Business Technologies	Result	186.3	184.3	191.6	209.5	771.7	13.3	12.8	12.0	14.9	53.0
	YoY	-15.5	-23.1	-15.3	-6.6	-60.5	0.1	-8.3	-4.6	-4.5	-17.2
	FOREX Impact	-21.5	-32.3	-22.5	-6.9	-83.3	-2.9	-7.2	-5.7	-2.2	-17.9
	Net result	6.1	9.1	7.3	0.3	22.8	2.9	-1.1	1.1	-2.3	0.7
Healthcare	Result	18.5	22.9	22.0	26.6	89.9	0.2	1.0	0.3	1.4	2.9
	YoY	0.6	0.6	-0.0	-1.0	0.1	0.1	-0.3	-0.5	-0.3	-1.0
	FOREX Impact	-1.3	-2.0	-1.4	-0.3	-5.1	-0.4	-0.7	-0.5	-0.2	-1.8
	Net result	1.9	2.6	1.4	-0.7	5.2	0.5	0.4	-0.0	-0.1	0.7
Industrial business	Result	21.7	22.4	21.4	23.9	89.4	2.3	2.4	9.7	4.2	18.6
	YoY	-6.5	-5.6	-4.1	-0.3	-16.6	-3.5	-2.2	6.9	0.4	1.5
	FOREX Impact	-0.9	-1.3	-1.0	-0.3	-3.5	-0.3	-0.1	-0.1	0.0	-0.5
	Net result	-5.5	-4.3	-3.2	-0.0	-13.1	-3.3	-2.1	7.0	0.4	2.0

Business Segment renewal for New Mid Term Plan imprecation



Conventional Segment								
	Office Service IT Service Solution		C					
Business Technologies Business	 Office products Commercial & Industrial Printing 		Pr					
	 Industrial Print • Ink Jet MPM • Print Service Production Print 							
Healthcare Business	 Digital (CR / DR / IT) Analog etc. 							
	Optical Systems							
Industrial Business	for Industrial Use Measuring Instruments Industrial & Professional Lenses Others							
	Performance Materials	-						
Corporate etc.								



Core Business Growth Business New Business



• Business Technologies : OPS/ Optimized Print Services

OPS provides services to boost efficiency and reduce costs through optimization of the customer's print environment (output and document management environment).

• Business Technologies : GMA/ Global Major Account

Refers to our major enterprise customers (businesses) that operate on a global scale.

• Business Technologies : MPM/ Marketing Production Management

MPM provides services optimizing the production cost of marketing materials for customers using our own supplier network. KonicaMinolta consolidated Charterhouse(U.K.) from 2012 and Ergo(Australia) from 2014.

• Healthcare : DR/ Digital Radiography

A technique that detects the intensity distribution of the X-rays that pass through the body when an X-ray is taken, and then converts the data to a digital signal, which is processed by computer.

• Healthcare : PACS/ Picture Archiving and Communication System

An image storage and communication system for medical image processing. More generally, any system for managing a large number of images, such as CT, MRI, and X-ray images from DR or CR.

• Industrial : ZeroTAC film

A TAC film with phase difference reduced to zero. Used primarily in IPS displays, with characteristics that improve visibility.

• Industrial - Performance materials: OLED / Organic Light Emitting Diode

Also known as organic EL (organic electroluminescence). OLED applies the phenomenon of organic compounds producing light when voltage is applied to lighting and display products.

• SPFS: Surface Plasmon Field-enhanced Fluorescence Spectroscopy

An immune antibody inspection system. A method whereby fluorescent signals are detected using fluorescent markers bonded through an antigen-antibody reaction then excited extremely efficiently by means of a localized electric field induced on the topmost surface layer of gold film.

• Components: MEMS print-head:

A high-precision inkjet print head formed using MEMS (Micro Electro Mechanical Systems) technology



Cautionary Statement:

The forecasts mentioned in this material are the results of estimations based on currently available information, and accordingly, contain risks and uncertainties. The actual results of business performance may sometimes differ from those forecasts due to various factors.

Remarks:

Yen amounts are rounded to the nearest 100 million.