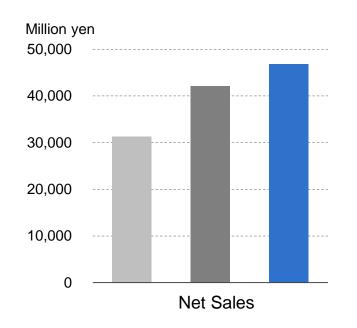
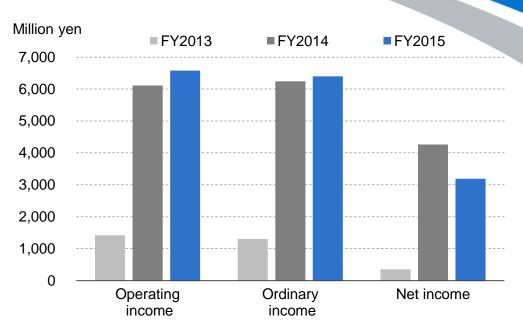
Financial Performance Review for the FY2015 ended March 31, 2015

Roland DG Corporation May 14, 2015



Consolidated Results for the FY2015





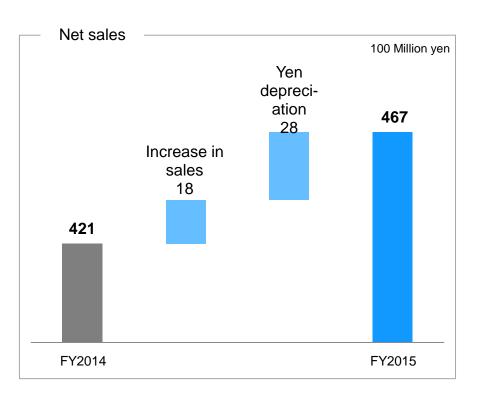
Million yen	FY2013	FY2014	FY2015	YoY
Net Sales	31,264	42,141	46,770	111.0%
Operating income	1,423	6,111	6,578	107.6%
Ordinary income	1,306	6,244	6,398	102.5%
Net income	356	4,265	3,190	74.8%

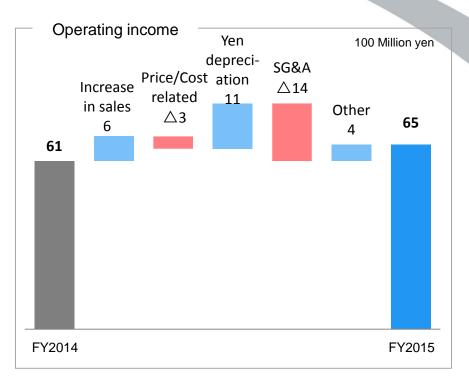
Average FX Rate (Jan. to Dec.)

Yen	FY2014	FY2015	YoY
USD	97.65	105.85	108.4%
EUR	129.71	140.44	108.3%



Variance Analysis: Net Sales & Operating Income





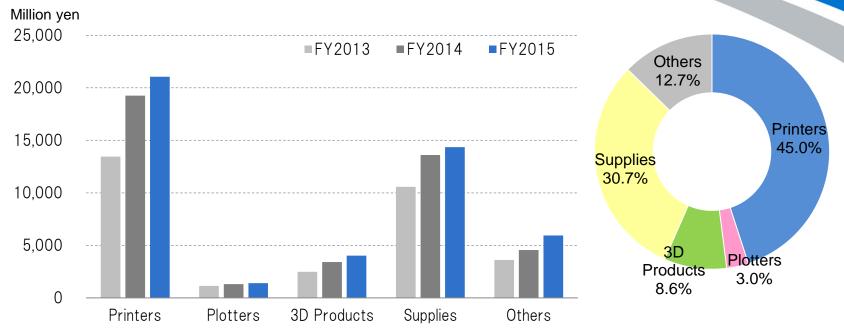
Average FX Rate

Yen	FY2014	FY2015	YoY
USD	97.65	105.85	108.4%
EUR	129.71	140.44	108.3%
GBP	152.73	174.23	114.1%
DKK	17.39	18.84	108.3%
AUD	94.41	95.41	101.1%

Yen	FY2014	FY2015	YoY
THB	3.18	3.26	102.5%
CNY	15.91	17.19	108.0%
KRW	0.0894	0.1007	112.6%
BRL	44.97	45.07	100.2%



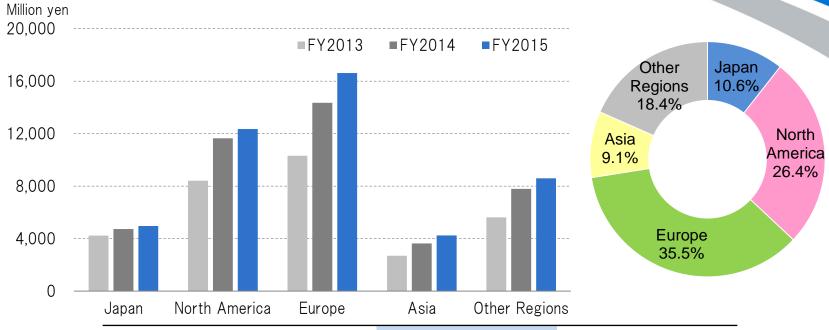
Sales by Product for the FY2015



FY2014		FY2015		YoY		
Million yen	Amount	Composition rate	Amount	Composition rate	JPY	Local currency
Printers	19,262	45.7%	21,053	45.0%	109.3%	102.5%
Plotters	1,302	3.1%	1,398	3.0%	107.3%	101.6%
3D Products	3,415	8.1%	4,026	8.6%	117.9%	111.7%
Supplies	13,602	32.3%	14,351	30.7%	105.5%	99.0%
Others	4,558	10.8%	5,940	12.7%	130.3%	122.9%
Total	42,141	100.0%	46,770	100.0%	111.0%	104.3%



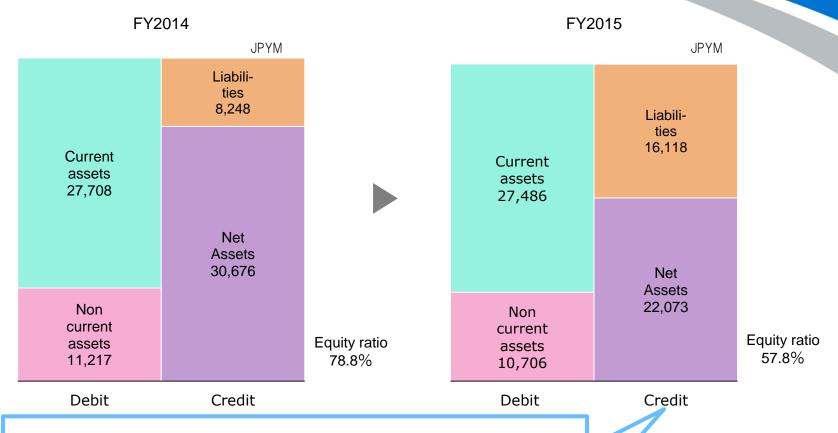
Sales by Region for the FY2015



FY2014		FY2	2015	YoY		
Million yen	Amount	Composition rate	Amount	Composition rate	JPY	Local currency
Japan	4,727	11.2%	4,960	10.6%	104.9%	-
North America	11,638	27.6%	12,351	26.4%	106.1%	97.8%
Europe	14,354	34.1%	16,616	35.5%	115.8%	105.9%
Asia	3,633	8.6%	4,250	9.1%	117.0%	109.7%
Other Regions	7,789	18.5%	8,592	18.4%	110.3%	107.9%
Total	42,141	100.0%	46,770	100.0%	111.0%	104.3%



Balance Sheet - FY2014 vs. FY2015



The amount of change with the treasury stock acquisition and retirement

Liabilities

·Current portion of long-term loans payable: +1,440 Million yen

·Long-term loans payable: +5,400 Million yen

Net Assets

·Retained earnings : △8,545 Million yen



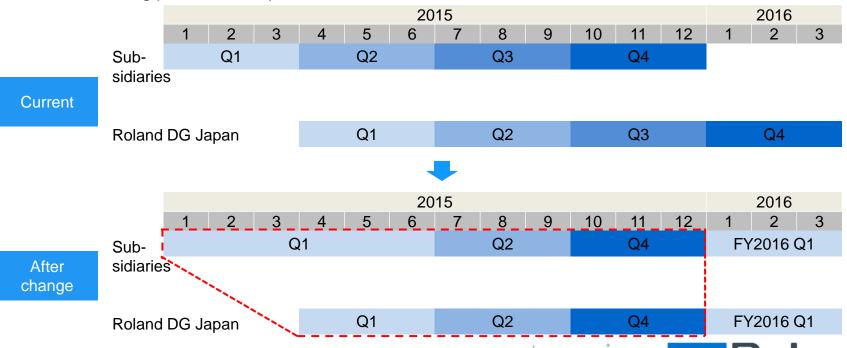
Change to Accounting Period and Consolidated Forecast

for the Fiscal Year ending December 31, 2015



Change to Accounting Period (Business Year End Date)

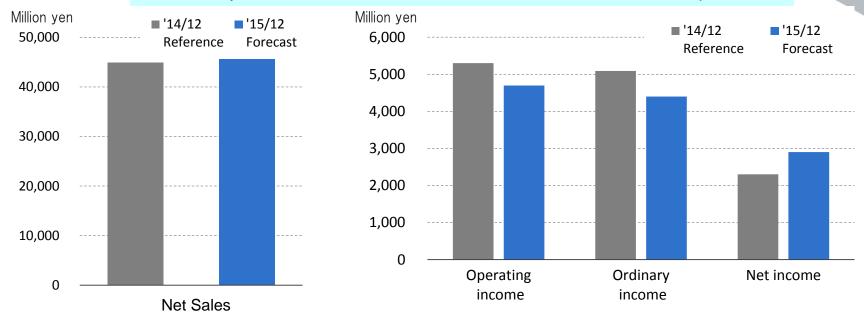
- Purpose
 - Increase management transparency through the timely and accurate disclosure of management information
 - Promoting an additional layer of globally united business operations
- Content of the change to accounting period
 - Current: March 31 of every year
 - After change: December 31 of every year
- Roland DG Japan's 35th Fiscal Year, which will serve as a transitional period, will be a nine-month accounting period from April 1, 2015 to December 31, 2015.



※On condition of an approval of the "Partial Amendments to Article of Incorporation" at the 34th Ordinary General Meeting of Shareholders scheduled to be held on June 17, 2015.

Consolidated Forecast for the Fiscal Year ending December 31, 2015 (9 Months)

The last year results have been recalculated for 9 months for comparison.



(Million yen)	'14/12 Reference	'15/12 Forecast	YoY
Net Sales	44,867	45,600	101.6%
Operating income	5,304	4,700	88.6%
Ordinary income	5,090	4,400	86.4%
Net income	2,301	2,900	126.0%

Average FX rate

(Yen)	'14/12	'15/12 Forecast	YoY
USD	105.85	115.00	108.6%
EUR	140.44	125.00	89.0%

Impact of Change in Foreign Exchange Rates

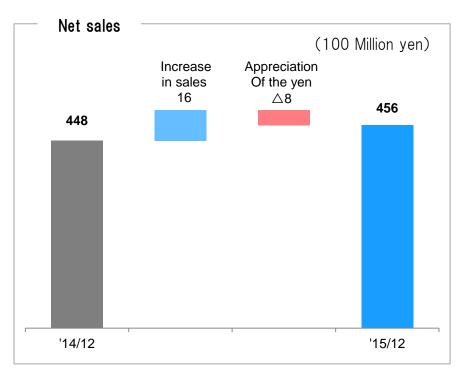
Net Sales -0.8 billion yen Operating income -0.5 billion yen

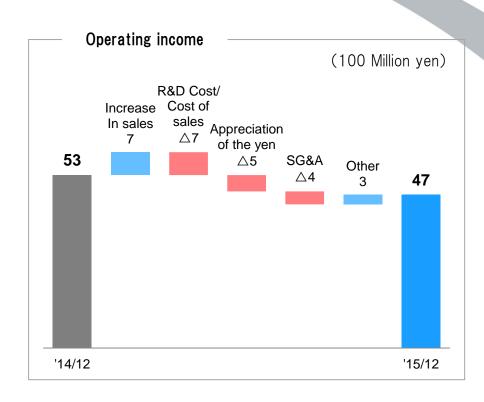


Variance Analysis

(for 9 months ending December 2015)

The last year results have been recalculated for 9 months for comparison.





Average FX rate

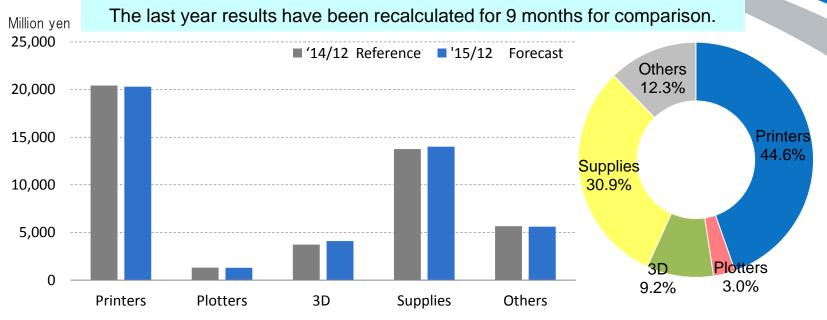
(Yen)	'14/12	'15/12	YoY
USD	105.85	115.00	108.6%
EUR	140.44	125.00	89.0%
GBP	174.23	175.00	100.4%
DKK	18.84	16.78	89.1%
AUD	95.41	90.00	94.3%

(Yen)	'14/12	'15/12	YoY
THB	3.26	3.60	110.4%
CNY	17.19	19.00	110.5%
KRW	0.1007	0.1000	99.3%
BRL	45.07	38.00	84.3%



Forecast: Sales by Product

(for 9 months ending December 2015)

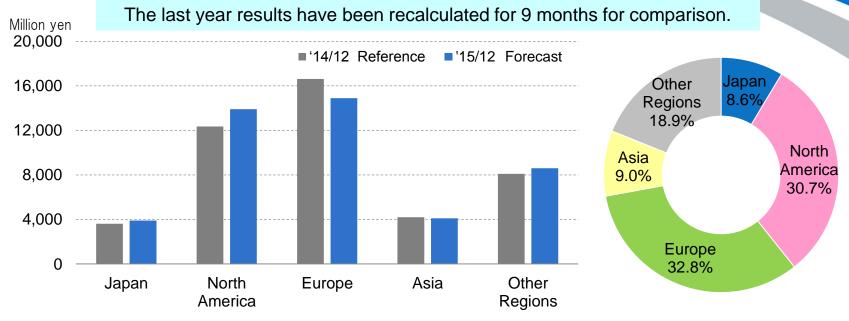


	'14/12 F	Reference	'15/12	Forecast	Yo	Υ
(Million yen)	Amount	Composition rate	Amount	Composition rate	JPY	Local Currency
Printers	20,422	45.5%	20,300	44.6%	99.4%	101.8%
Plotters	1,313	2.9%	1,300	3.0%	99.0%	99.0%
3D Products	3,721	8.3%	4,100	9.2%	110.2%	112.9%
Supplies	13,756	30.7%	14,000	30.9%	101.8%	103.2%
Others	5,653	12.6%	5,600	12.3%	99.1%	100.8%
Total	44,867	100.0%	45,600	100.0%	101.6%	103.4%



Forecast: Sales by Region

(for 9 months ending December 2015)



	'14/12 Reference		'15/12	Forecast YoY		Υ
(Million yen)	Amount	Composition rate	Amount	Composition rate	JPY	Local Currency
Japan	3,608	8.1%	3,900	8.6%	108.1%	-
North America	12,351	27.5%	13,900	30.7%	112.5%	103.6%
Europe	16,616	37.0%	14,900	32.8%	89.7%	98.7%
Asia	4,195	9.4%	4,100	9.0%	97.7%	95.3%
Other Regions	8,095	18.0%	8,600	18.9%	106.2%	112.4%
Total	44,867	100.0%	45,600	100.0%	101.6%	103.4%

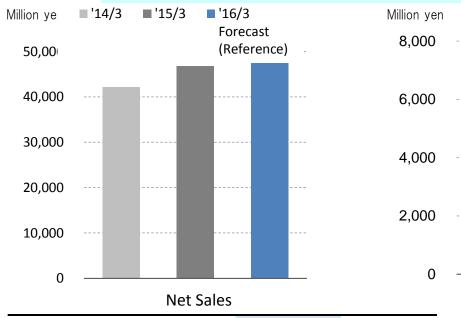


【Reference】
Hypothetical Forecast based on previous12 months accounting period



Ref: Forecast for 12 months

The forecast has been recalculated for 12 months for comparison.



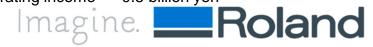
(Million yen)	'15/3	'16/3 Forecast (Reference)	YoY
Net Sales	46,770	47,400	101.3%
Operating Income	6,578	6,300	95.8%
Ordinary Income	6,398	6,100	95.3%
Net income	3,190	4,000	125.4%

n		∎'14/3	3 ■'15/3 ■'16/3 Forecast (Reference)
	Operating income	Ordinary income	Net income
	A = 5\/		

Average FX rate

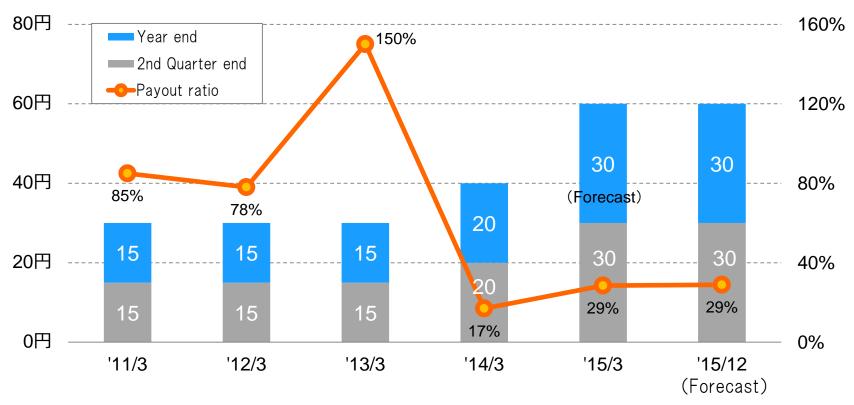
(Yen)	'15/3	'16/3 Forecast (Reference)	YoY
USD	105.85	115.00	108.6%
EUR	140.44	125.00	89.0%

Impact of Change in Foreign Exchange Rates
Net Sales -0.8 billion yen
Operating income -0.5 billion yen



Dividends

- A ¥60/year dividend to be proposed as of the end of March 2015.
- The same ¥60 dividend is scheduled as of the end of December 2015 for 9 months.

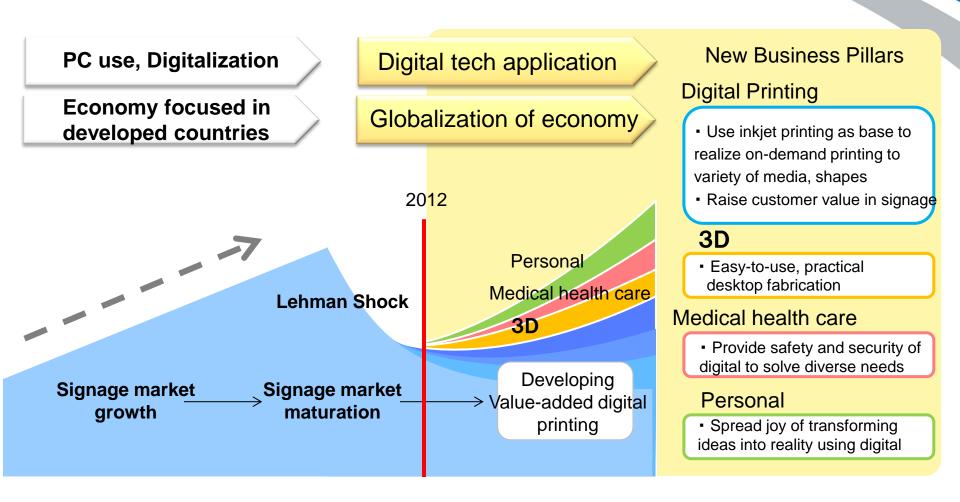




Structural Reform Progress Report



New Founding (From Mar. 2012 Financial Briefing)





GlobalOne: Structural Reform for Growth

Midterm Plan Policy (2013 - 2015)

GlobalOne Structural reform to build a foundation for new growth

GlobalOne

Unify market and monozukuri

Sales Marketing (Market)

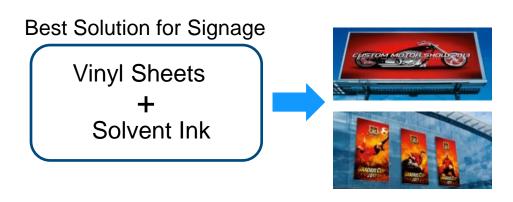
R&D•
Manufacturing
(Monozukuri)

Create opportunity for growth

- New business pillars
- Cultivate markets in growth regions



Color: Solvent Printers



- Market needs focus on low installation and running costs as tech matures and added value shrinks
- Shift in focus from high value-added pro model to standard models

Pro models

Standard models





Color: UV Printers

UV Printers: On-demand printing technology

Supports variety of media

UV printer unit sales

Support variety of printing needs High value-added printing Develop new applications





Smartphone cases Novelty goods



2010

2011

2012

2013

2014

Key features

- High image quality and precision
- Sleek design is safe and userfriendly
- Perfect for low-volume, on-demand tasks in store or at the office



Color: Original Design Applications

- Print original designs to smartphone and tablet cases
- Established in 2012, 140 shops worldwide (as of 2Q 2014)

#IKASE







LEF-20

Original prints using the Roland DG LEF series



Color: Create and Deliver Applications

Roland Creative Center: 66 locations worldwide

System to produce diverse applications



Italy





Brazil





UK

Color: Textiles



- 8 colors including orange and violet
- Highest speed among entry-level models
- High-capacity ink delivery system
- ErgoSoft software







Apparel / T-shirts, Banners

New brand: Texart

Deliver high value-added digital printing on textiles with vibrant and polished colors



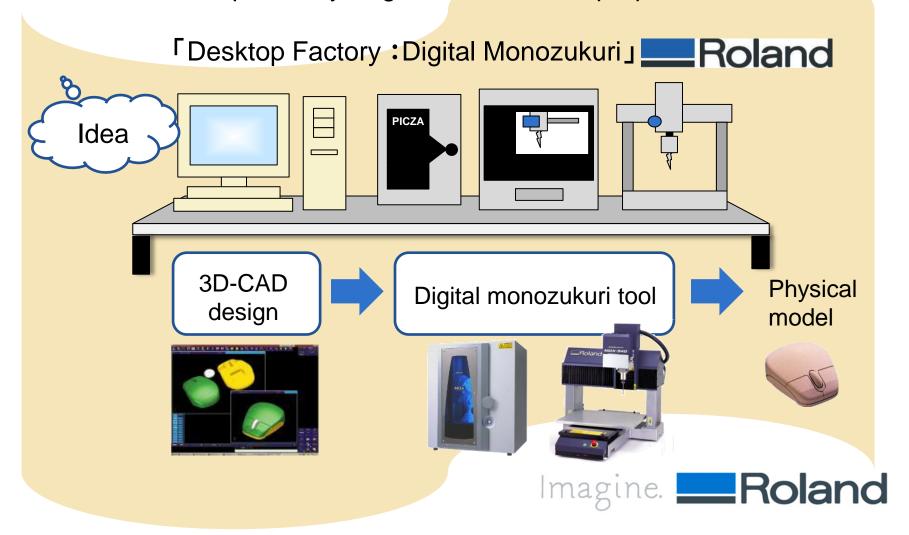
RT-640 ink awarded **O**eko-Tex Standard 100 **1**st class for adhering to the highest level of safety regulations.



「Desktop Factory: Digital Monozukuri」

1986 First 3D cutter released

2002 「Desktop Factory: Digital Monozukuri」 proposal

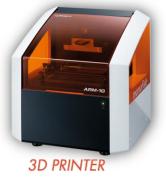


3D: Digital Monozukuri

monoFab: New digital monozukuri

proposal









monoFab ARM-10

monoFab SRM-20









monoFab Idea-thon meeting



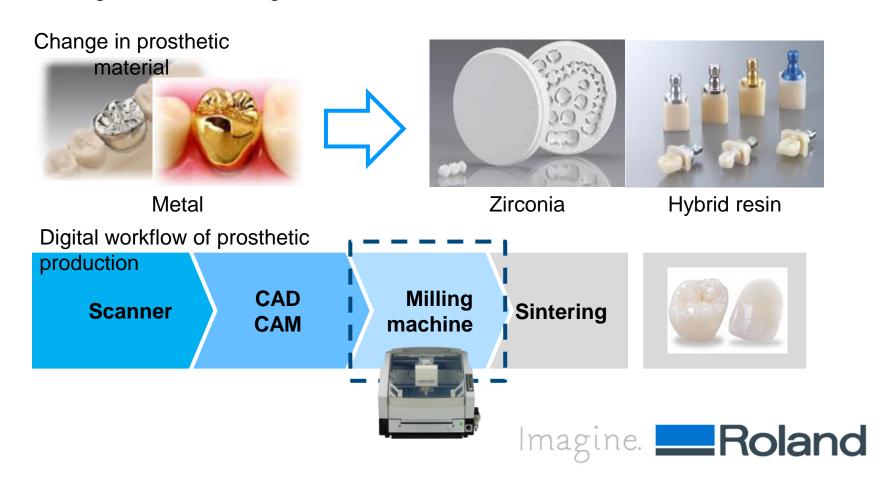


Maker Faire Tokyo exhibition



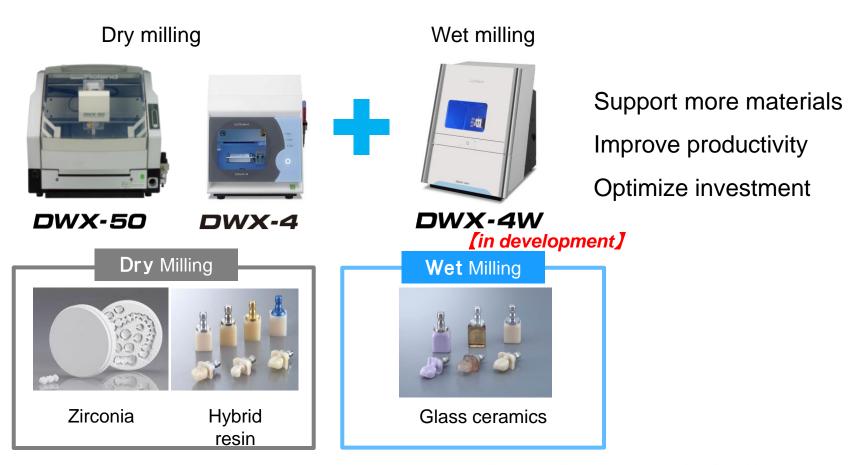
Digital: The Need for Digital Processing

- Dental prosthetics shifting from metal to ceramic
- Ability to cut and shape zirconia and hybrid resin
- Digitalization through use of scanners and CAD/CAM



Dental Milling Machine Lineup (Planned)

Expand possibilities with combined dry and wet milling

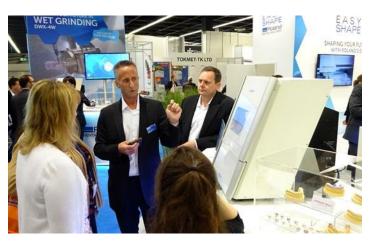




Exhibition of Products in Development

Exhibition at Germany's 「IDS: International Dental Show」 in March







[sample output]

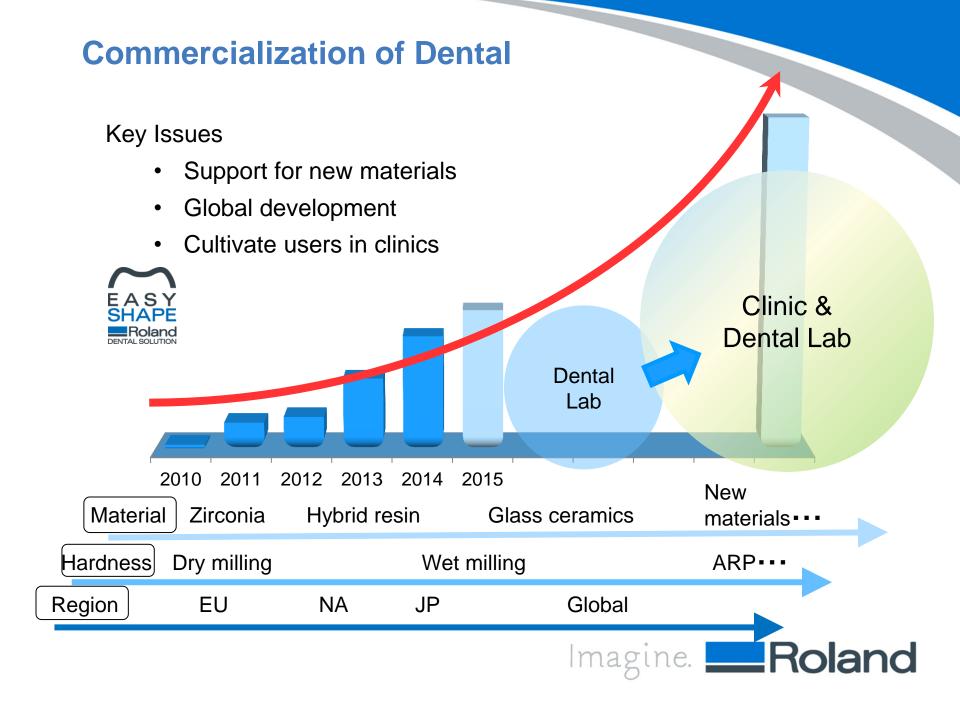


DWX-4W [in development]

DWX-4W

Our company's first wet milling machine will be released in mid-2015





Medical:Instrument Management System

Metal impact printer for marking



Digitalize instrument management with Digital YATAI

- Eliminates human error from workflow
- Establishes high standard of quality
- Builds efficient management methods

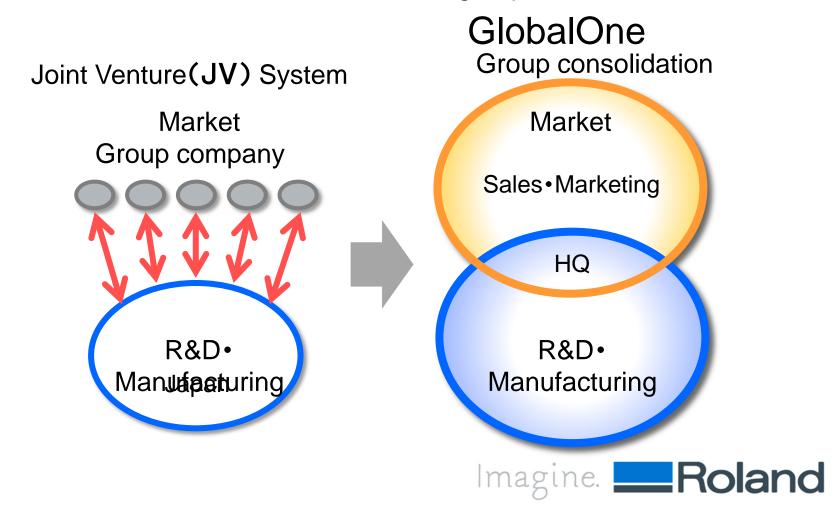
<u>UDI regulations</u>* will require traceable information for medical instruments

- EU-Asia: within the next few years
- US:progressively starting Sept. 2014
 W UDI <u>UDI(Unique Device Identification)</u>



Group Structural Reform

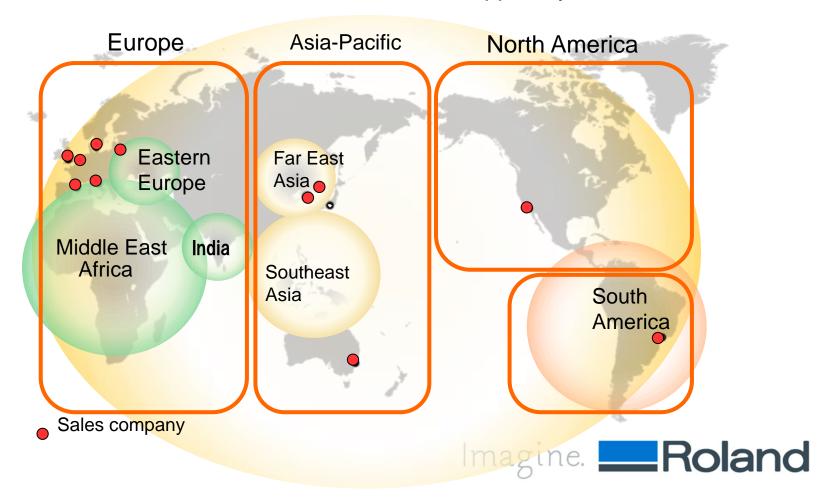
Realize a new founding and sustainable growth by operating globally as a consolidated group



Sales and Marketing Structure

Sales Marketing

- HQ focus on region-specific needs, sales and support
- Use Local No.1 status to build markets in areas of growth
- Deliver 3R standard worldwide customer support system



Global Production and SCM

 Global production disperses risk from natural disaster, lowers costs and mitigates effects of exchange rates

R&D• Manufacturing

Unifying manufacturing and market creates highly responsive SCM

SCM



Miyakoda plant (Japan)



Thai factory

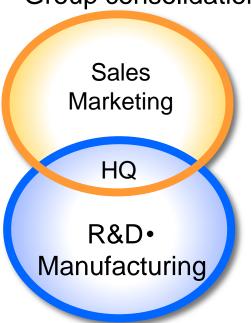


Thai production status	2013	2014	2015 (planned)
Employees	40	108	130
Yearly units produced	2,800	6,600	7,000 +plotters
Local procurement ratio	25%	40%	50% (target)

Structural Reform of Group Operations

- Accelerate group management, improve effectiveness of capital/resources
- Raise level of global operations

GlobalOne Group consolidation



- Convert all sales companies into wholly-owned subsidiaries (Mar. 2013)
- Establish European holding company (Mar. 2014)
- Utilize European shared services company (2012~)



New Business Development

 Business Development Division: Connect technology and market and directly develop new businesses



Sales Marketing

Business development

R&D•
Manufacturing

Digital Printing

Textiles Industrial printing(UV)

Easy Shape

Health care

3D/monoFab

(Apr. 2015 onward)

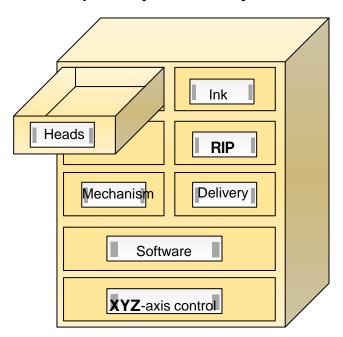


Structural Reform of Technology

From signage market to digital printing market

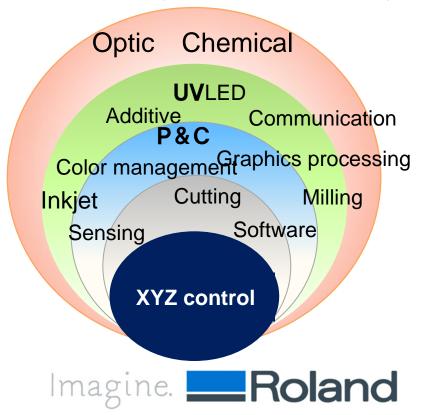
Reform of inkjet technology

- Realize diverse printing needs
- Speedy delivery of technology



Broaden possibilities

- Optic, chemical technology
- Tech R&D for future business
- 「Simplicity」「Comfort」「Safety」



Future Products

Imaging Products

2D

IJ printer

Cutting Metal printer

3D

「Digital Health Care」

Health care Products





Modeling machine



Dental milling machine



Digital engraver

Sustainable Growth

