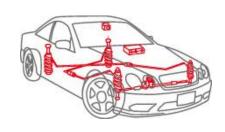
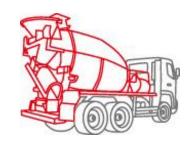


Meeting Materials for FY2012 Summary and Business Outlook







May 17, 2013

Masao Usui

Representative Director, President Executive Officer KYB Corporation

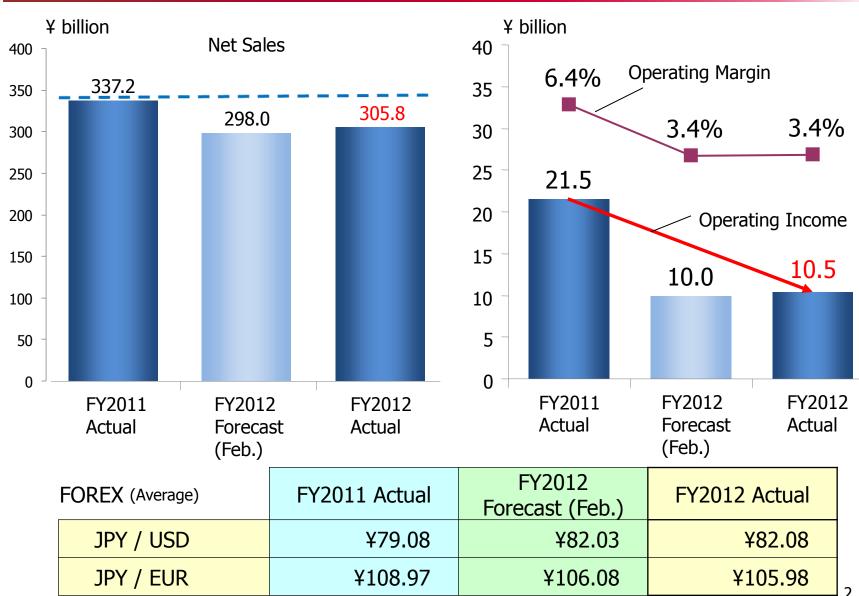
Contents



- 1. Financial Information
 - Consolidated Financial Performance for FY2012
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- 2. Medium-term Business Plan (2011-2013) Implementation Status
 - Numerical Targets
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- 5. Status for Hydraulic Components Operations (HC)
- 6. Status for Other Business Operations
- 7. FY2013 Plans and Subjects
 Moving towards the Next Medium-term Plan (2014-2016)

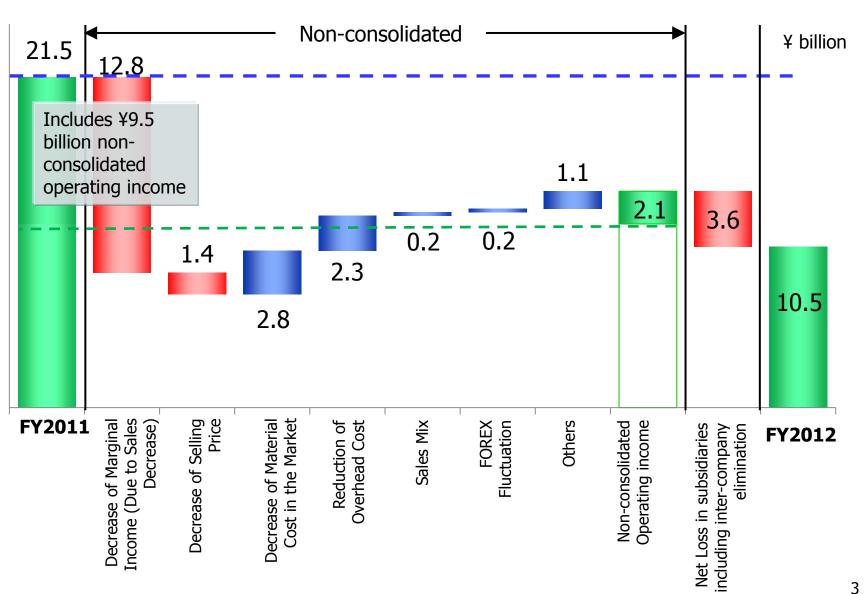
Consolidated Financial Performance for FY2012





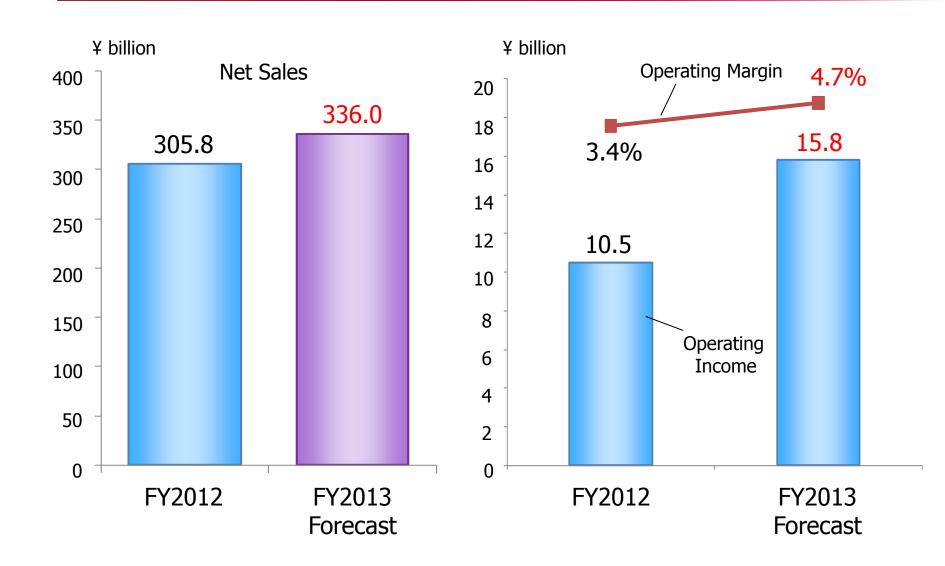


Analysis of Operating Income (vs. FH FY2011)



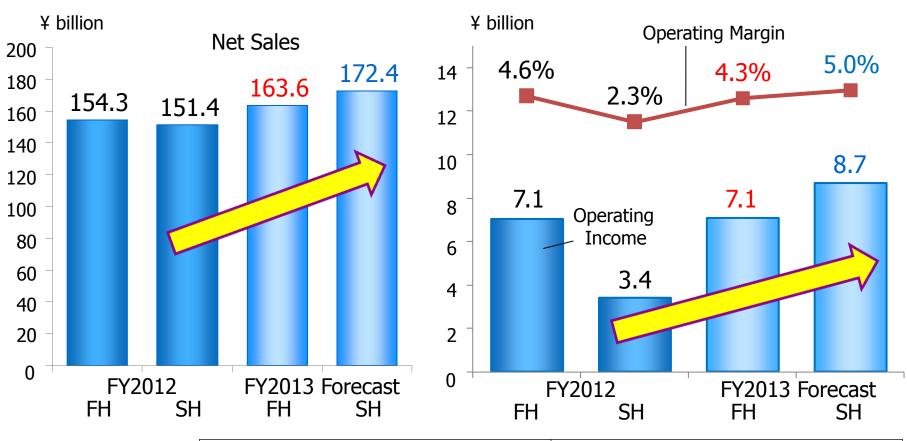


Consolidated Financial Forecast for FY2013





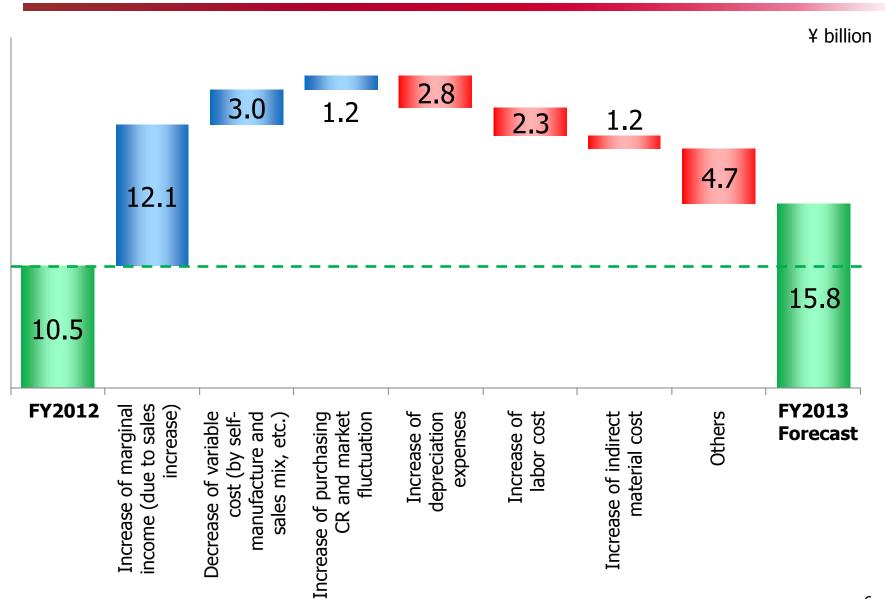
Consolidated Financial Forecast for FY2013



FOREX (Average)		FY2012			FY2013 Forecast		
		FH (1st half)	SH (2nd half)	Full-year	FH (1st half)	SH (2nd half)	Full-year
	JPY / USD	¥80.13	¥84.03	¥82.08	¥95.00	←	←
	JPY / EUR	¥102.07	¥109.90	¥105.98	¥120.0	←	←

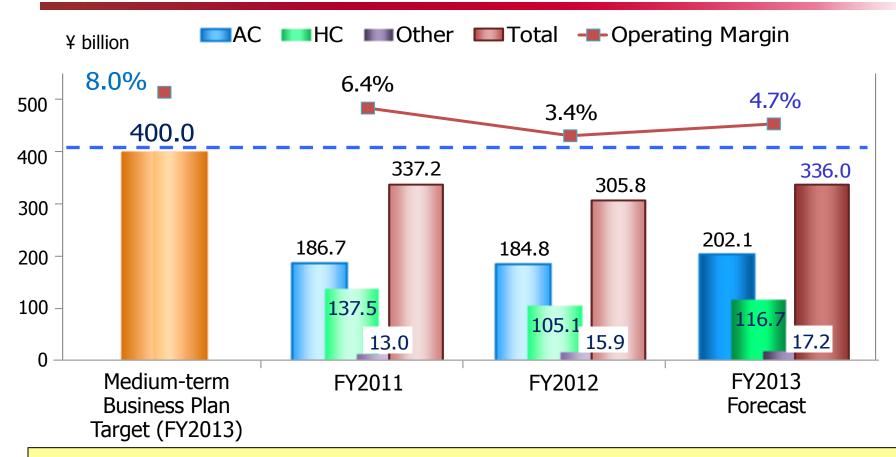


Forecast Analysis of Operating Income (vs. FY2012)



2. Medium-term Business Plan (2011-2013) Implementation Status Numerical Targets





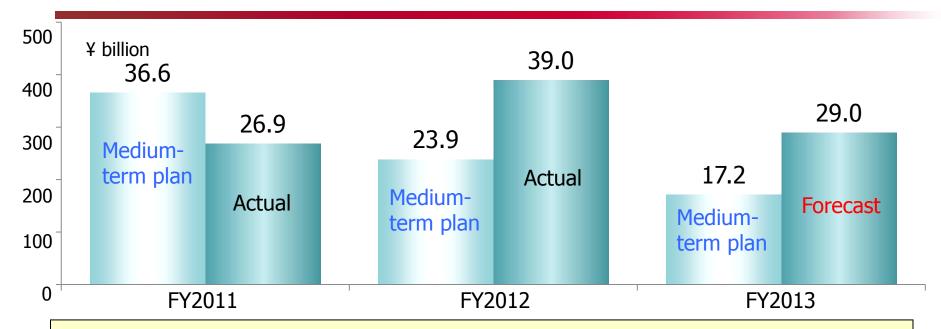
FY2011: Great East Japan Earthquake, flooding disaster in Thailand

FY2012: Deflationary spiral and boycotts of Japanese products in China, protracted European crisis

FY2013: Weak yen, recovery of US economy, bottomed-out Chinese economy

2. Medium-term Business Plan (2011-2013) Implementation Status Capital Expenditures





Implementation in FY2012 (Red = Unplanned on medium-term business plan)

AC: Pumps for CVT (Thailand)

HC: Build for subsidiaries (KYB-YS, KYB-CADAC), Increase of production volume for

ultra-large cylinders at the plant (Gifu South Plant)

Other: Build plant (Kayaba System Machinery)

Plan in FY2013

AC: Pumps for CVT (Mexico), Plant expansion (Czech Republic)

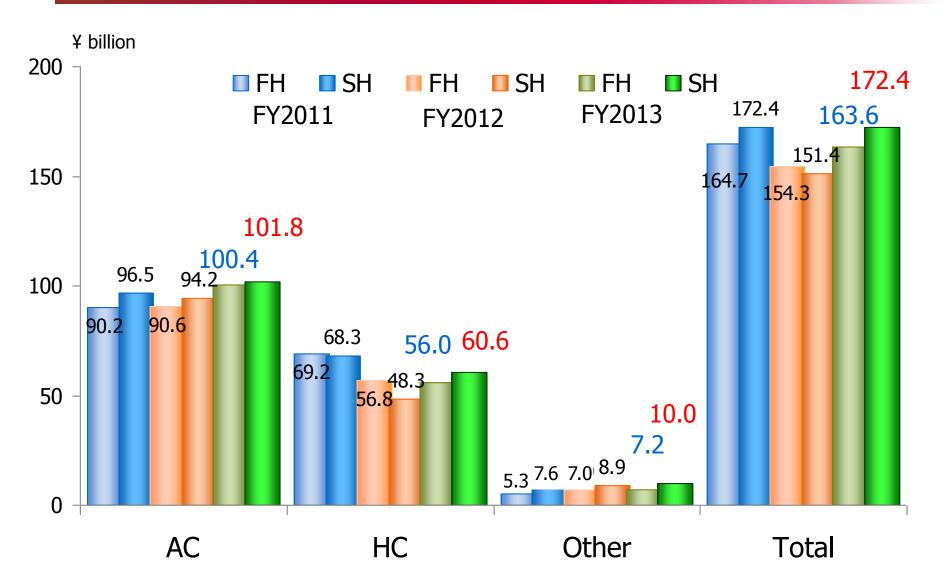
Plant for springs for aftermarket (Czech Republic), Shock absorbers for motorcycles (India)

HC: Plant for Cylinders (Indonesia)

3. Segment Information

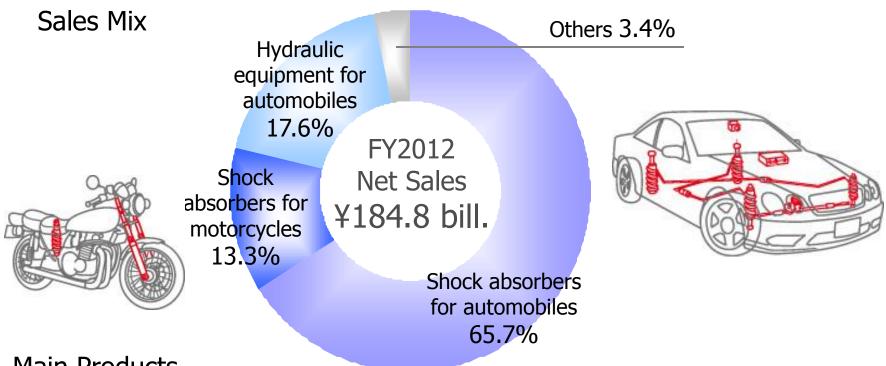


Half-yearly Net Sales by Segment (FY2011–2013)



4. Status for Automotive Components (AC) Operations





Main Products

Shock absorbers for automobiles: Shock absorbers (for OEM, aftermarket, genuine parts)

Shock absorbers for motorcycles: Front fork, rear cushion unit

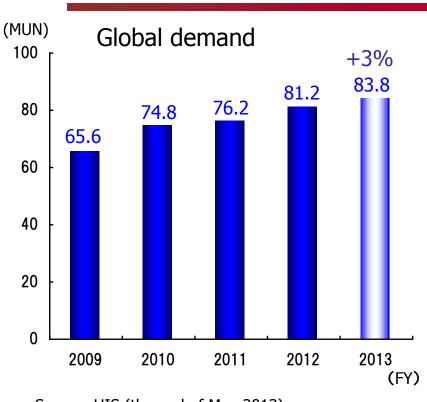
Hydraulic equipment for automobiles: CVT (Continuously Variable Transmission),

power steering (hydraulic, electric)

Other products: Stay dampers, shock absorbers for ATV (All Terrain Vehicle)

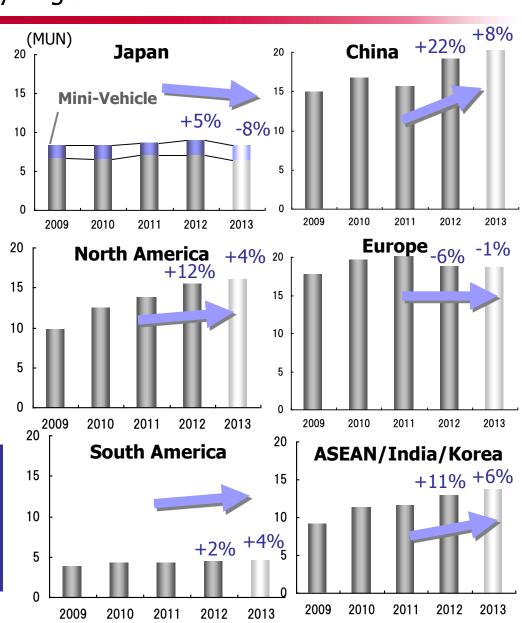
4-1. Market Environment—Automotive Global Production Forecast, by Region





Source: HIS (the end of Mar. 2013)

Global production volume increasing



4-2. Medium-term Plan Implementation Status

Automotive Components Operations



Original Plan

FY2012

FY2013

Strengthen R&D system

USA: Introduction of

evaluation equipment

China: Increased engineers

-Europe: Strengthen development resources

-North America: Established technical

center

-Japan: Concentrate evaluation system

Expand overseas sales of OEM

Started operation with Mando Corp. of Korea in Brazil

- Strengthen global sales system
- Optimization of products for target market

Double aftermarket sales of shock absorbers (SA)

- Increase production capacity (USA, China, Brazil) Global sales: 16 MUN/year
- Established sales office in Russia

 Increase production capacity (US, China, Brazil)
 2013 forecast: 17.5 MUN/year

Prepare organized systems for manufacturing of CVT pumps

Thailand:

Completed new plant

Mar. 2013

Thailand: Start of production

Jul. 2013

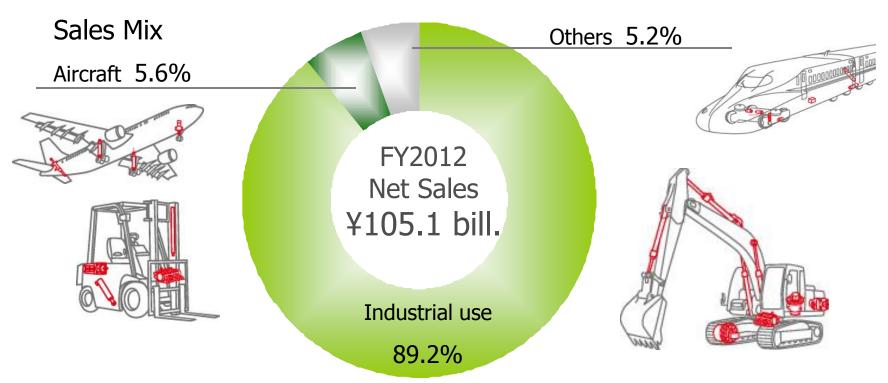
Mexico: Completed new plant

Dec. 2013

Medium-term goa Making profits in global i markets

5. Status for Hydraulic Components (HC) Operations





Main Products

Industrial use: Cylinders, traveling motors, swing motors, control valves, pumps

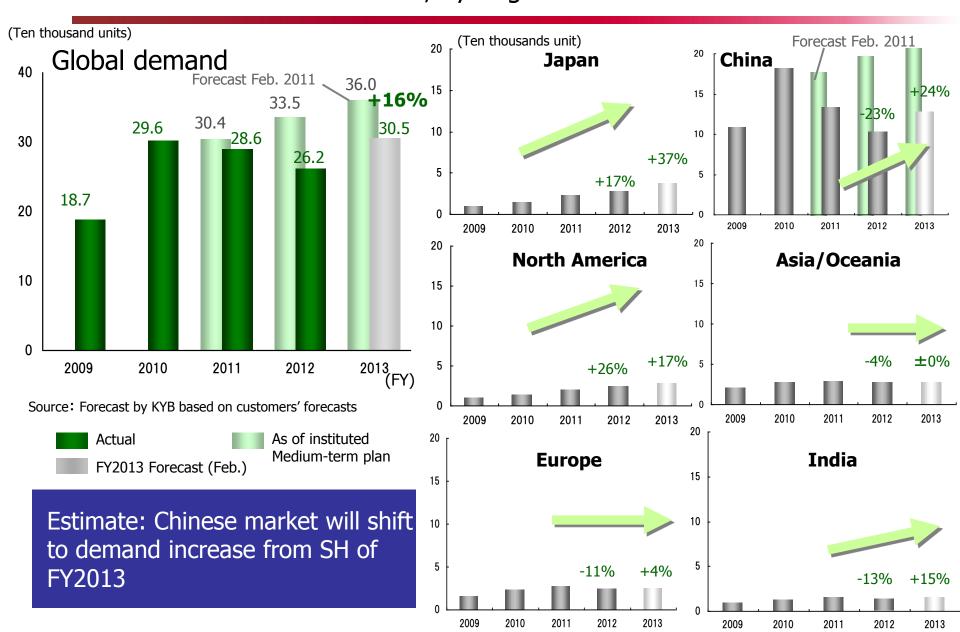
(for construction machinery, forklifts, agricultural machines)

Aircraft: Actuators, wheels and brake assembly

Others: Semi-active suspension systems for bullet trains

5-1. Market Environment—Hydraulic Excavators of more than 6 tons Global Production Forecast, by Region

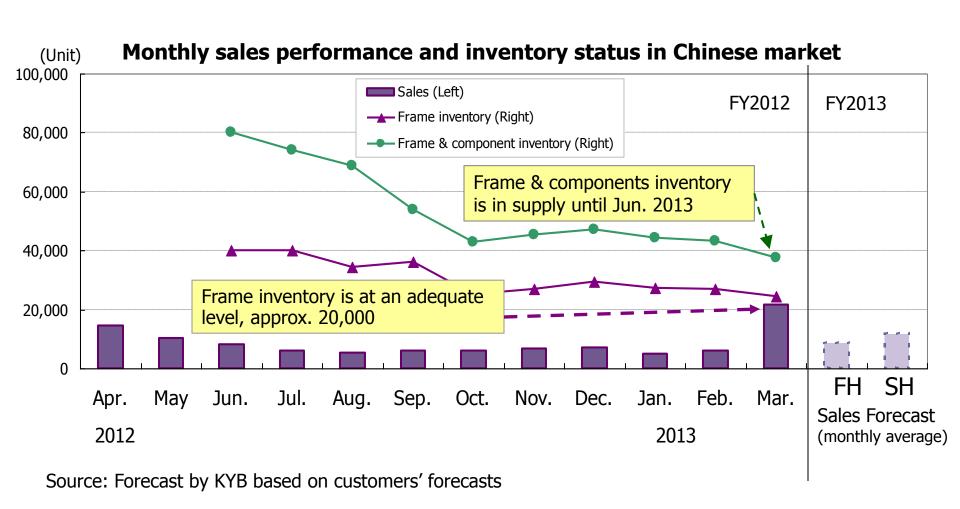




5-2. Market Environment—Construction Machinery in China Forecast for Sales and Inventory

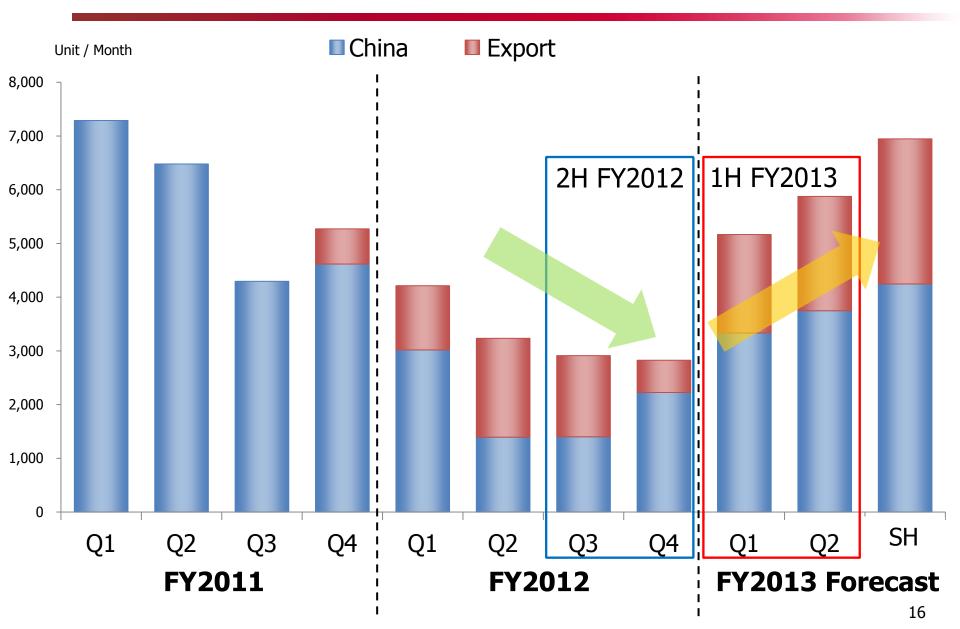


- Chinese market will shift to demand increase from SH of FY2013
- Estimated production increase toward Chinese new year in 2014



5-2. Market Environment—Construction Machinery in China Production volume of cylinders in Chinese plants (KHIZ)





5-3. Medium-term Plan Implementation Status

Hydraulic Components Operations



Establish Production System: Japan

Original Plan

FY2012

FY2013

- Centralize production line of cylinders for mid-size excavators
- •Increase production capacity of cylinders for ultra-large excavators (60 tons and over) 120 to 240 / month
- Increase production capacity of control valves for mid-size excavators 700t to 1,200t / month
- Increase production capacity of cylinders for mini excavators

- Complete the third building at Gifu East Plant in Oct. 2012
- Centralize production line of mid-size cylinders
- Build KYB-CADAC's new casting plant Started construction: Feb. 2013 Self-manufacture of heat treatment process for spool valve

KYB-YS new plant Started construction in Oct. 2012 Production increase for ultra-large cylinders at Gifu South Plant 120 to 240/month Completion: 1H of FY2013

- Production increase to 1,200t
 Start of production: Jun. 2013
 Self manufacture of heat treatment process for spool at Sagami Plant
- Start of production: Mar. 2014

Three new innovative production line with global cost competitiveness

- Completion: Jul. 2013
- Start of production: Feb. 2014

Medium-term goal complete a manufacturing network hat can cope with global demand.

5-3. Medium-term Plan Implementation Status

Hydraulic Components Operations



Establish Production System: Overseas

Original Plan

FY2012

FY2013

 Cylinders for mid-size excavators

Target to increase production volume from 7,000 to 18,500 units /month

Production capacity 12,000 units / month

 Cylinders for mid-size excavators

New plant in ASEAN

Considered new plant in ASEAN

Froze CAPEX plan

Determined to establish new plant in Indonesia

 Traveling motors for mid-size excavators

Established production line for 3,000 units /month in China

Production capacity 3,000 units / month

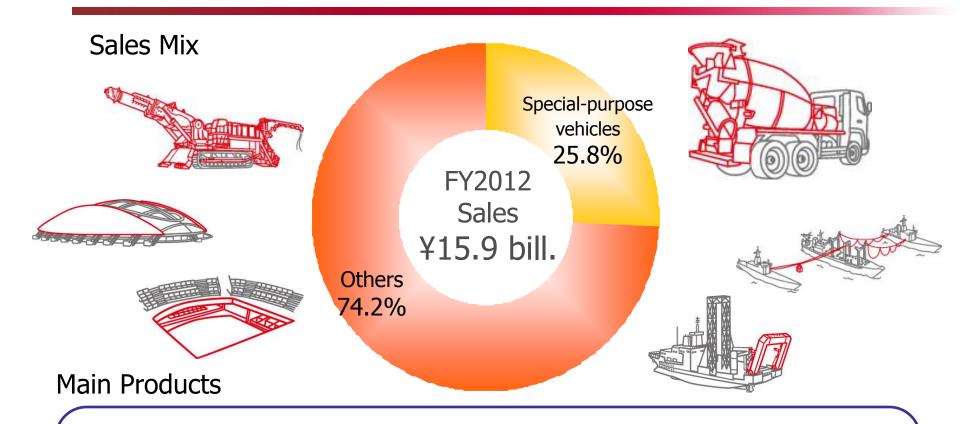
Considering manufacturing in China

- Traveling motor for smallsize excavator
- Swing motor

Complete a manufacturing network that can cope with global demand.

6. Status for Other Business Operations





Special-purpose vehicles: Concrete mixer trucks

Others: Seismic & vibration control systems, Theater equipment,
Building and structural equipment, Rock tunneling equipment,
Marine equipment, Simulated conditions testing, Environmentallyfriendly equipment

6-1. Special-Purpose Vehicle Operations



Concrete Mixer Trucks, Seismic & Vibration Dampers

Concrete mixer trucks

Japan: Post Mar. 2011 reconstruction demand

Global: Expand market to India

Established joint venture with Conmat Systems Pvt. Ltd

(Gujarat state)

Target: Conmat's existing customers and new customers

Start of production: Jun. 2013

Seismic & vibration dampers

Verified effect of oil dampers on long-period vibration in Mar. 2011

Establish production system corresponding to demand increases

Establish production system corresponding to demand increase

Production capacity: 200 unit/month to 350 unit/month

[Completion: Nov. 2013]

7. FY2013 Plans and Subjects



Activities to position KYB for a successful next medium-term (FY2014-2016)

- Reinforce the foundation for current operation
- Tackle challenges to set the stage for growth and development

Reinforcing the foundation

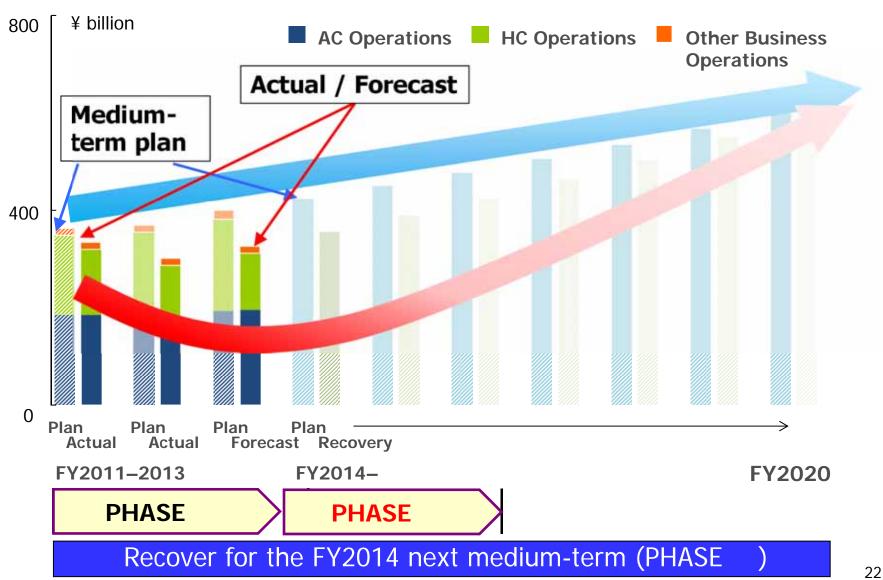
- Quickly establish 6-3-1 business structure
 - *6-3-1: KYB's target ratio of variable cost, fixed cost and profit
- Supply products with world's best quality
- Production and sales frameworks that can compete and win worldwide

Growth and development

- A new way of thinking: break away from pre-determined ideas
- Create products in a timely manner and secure markets
- Make tightly focused investments in strategic areas from a long-term standpoint

Activities to position KYB for a successful next medium-term (FY2014-2016)





[Appendix]





Toyota Motor Corp.	Special award for reducing the number of repair parts			
Yamaha Motor	Contribution award for repair parts			
Polaris	Best Quality Award			
Caterpillar Japan	SQEP (Supplier Quality Excellence Process Certification)			
Sany Heavy Industry	Best Supplier Award			
Kubota Corp.	GM of Construction Machinery Division Award			
Boeing	Boeing Performance Excellence Award 2012 Gold Prize			
Bombardier	QD Excellent Supplier Award Gold prize			
The Japan Society of Seismic Isolation	13th The Japan Society of Seismic Isolation award •Engineering Award (Special award) "Chisuikan" (Japan): 3-D seismic isolation system •Production Award Sony Osaki City Building (Japan): Lock damper system			



Our Precision, Your Advantage

Cautionary Statement

This report contains forward-looking statements, including KYB's plans and strategies, as well as statements that report historical results. Forward-looking statements involve such known and unknown risks and uncertainties as economic conditions; currency exchange rates; laws, regulations, and government policies; and political instability in principal markets.