# Mazda In Brief 2013



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## **Corporate Vision**

Mazda established a new corporate vision in December 1999, comprised of three elements:

#### Vision

To create new value, excite and delight our customers through the best automotive products and services.

#### Mission

With passion, pride and speed, we actively communicate with our customers to deliver insightful automotive products and services that exceed their expectations.

#### **Value**

We value integrity, customer focus, creativity, and efficient and nimble actions. We respect highly motivated people and team spirit. We positively support environmental matters, safety and society. Guided by these values, we provide superior rewards to all people associated with Mazda.

#### Mazda Brand Symbol (Established in June 1997)

The brand symbol expresses Mazda's dedication to continuous growth and improvement. It is a symbolic development of the Mazda "M", and shows the company stretching its wings as it soars into the future.

#### Mazda Corporate Mark (Established in 1975)

With the introduction of its CI (Corporate Identity) in 1975, Mazda developed its corporate mark as a symbol for Mazda's communications. It was then positioned as an easy-to-read corporate mark in line with the establishment of the brand symbol in 1997.





#### The Origin and Meaning of "Mazda"

The company's name, "Mazda," derives from Ahura Mazda, a god of the earliest civilizations in western Asia. We have interpreted Ahura Mazda, the god of wisdom, intelligence and harmony, as the symbol of the origin of both Eastern and Western civilizations, and also as a symbol of automotive culture. It incorporates a desire to achieve world peace and the development of the automobile manufacturing industry. It also derives from the name of the founder of Mazda's automotive business, Jujiro Matsuda.

#### Mazda's Brand Message: "Zoom-Zoom"

Mazda's creativity and innovation continuously delivers fun and exhilarating driving experiences to customers who remember the emotion of motion first felt as a child.

# **Structural Reform Plan**

#### **Structural Reform Plan**

In February 2012, Mazda announced Structural Reform Plan, in order to address changes in external environment and ensure future growth.

Medium- and Long-term Outlook (FY March 2013)
Operating profit ······¥150 billion
ROS······ 6% or more
Global sales1.7 million units
*Exchange rate assumptions US dollar : ¥77, Euro: ¥100

#### 1 Business Innovation by SKYACTIV TECHNOLOGY

SKYACTIV TECHNOLOGY drives not only technology reforms but will also result in structural reforms of Mazda's business itself. Distinctive design and class-leading products based on outstanding environmental and safety performance improve brand value and become a key for Sales Method Innovation which promotes sales at the price without discounting in global markets. In addition, SKYACTIV achieves cost improvements based on Monotsukuri Innovation to generate profits even under strong-yen environment.



#### 2 Accelerate Further Cost Improvements through Monotsukuri Innovation

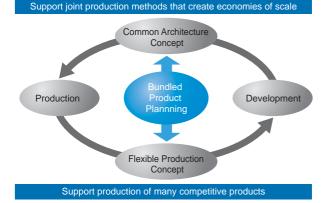
Mazda has been engaged in Monotsukuri Innovation for several years, using Bundled product planning of future model line-up to efficiently develop and produce a wide variety of products through common development methods and manufacturing processes. Thanks to more efficient product development processes and manufacturing-equipment investments, SKYACTIV TECHNOLOGY and our new generation of products that begun with the CX-5, not only deliver excellent driving performance and fuel economy but also drastically reduced R&D and production costs. Accelerating further cost improvements, we aim to increase vehicle cost improvement for next-generation products from the current 20% to 30%. We are also on track to meet other cost improvement targets.

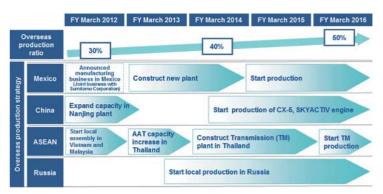
#### 3 Reinforce Business in Emerging Countries and Establish Global Production Footprints

Mazda is strengthening its business and building a global production footprint through measures to take advantage of the rapid economic growth of emerging countries. The company has introduced various measures to increase sales in emerging markets, where demand continues to show strong growth. In addition to expanding sales networks, we are establishing local production in order to expand product lineups. Increasing local production not only enhances our sales capacity in emerging markets, but also leads to the establishment of a vital overseas production footprint.

#### 4 Promotion of Global Alliances

Mazda has formed alliances with a variety of different partners for specific projects. In order to further strengthen the Mazda brand, we will continue to aggressively pursue opportunities for business and technological alliances in the future. Mazda is proactively implementing a strategy to seek alliances which offer a win-win situation for both parties in the various areas of product, technology, and region. We are also studying the possibility of licensing our products and technologies—including SKYACTIV powertrains.







## Company Profile (As of March 31, 2013)

Company name	Mazda Motor Corporation
Founded	January 30, 1920
Headquarters	3-1 Shinchi, Fuchu-cho, Aki-gun, Hiroshima 730-8670 Japan
Representative	Masamichi Kogai, Representative Director; President and CEO (from June 25, 2013)
Main business	Manufacture and sales of passenger cars and commercial vehicles
Stock Information	Authorized: 6,000,000,000 shares Issued: 2,999,377,399 shares Number of shareholders: 125,596
Capital	¥258,957,096,762
Employees	Unconsolidated Male: 19,450 Female: 1,836 Total: 21,286 (including dispatchees) Consolidated: 37,745
Research and development sites	Head Office, Mazda R&D Center (Yokohama), Mazda North American Operations (USA), Mazda Motor Europe (Germany), China Engineering Support Center (China)
Production sites	Japan: Hiroshima Plant (Head Office, Ujina), Hofu Plant (Nishinoura, Nakanoseki), Miyoshi Plant Overseas: China, Thailand, United States*1, Mexico*2, Colombia*3, Zimbabwe, South Africa, Ecuador, Taiwan*3, Malaysia*4, Russia*4, Vietnam*4
Sales companies	Japan: 255 Overseas: 140 (As of December 31, 2012)
Principal products	Four-wheeled vehicles, gasoline reciprocating engines, diesel engines, automatic and manual transmissions for vehicles

\*1 Mazda6 production ended in August 2012

\*2 Scheduled to start operations in the fourth quarter of fiscal year ending March 2014

\*3 Some models are assembled locally (Volume is not disclosed)

\*4 Assembly only (Volume is not disclosed)

## **Global Production (Calendar Year)**

					(As of Decem	ber 31, 2012) (Units)
		2008	2009	2010	2011	2012
Global		1,349,392	984,520	1,307,540	1,165,591	1,189,283
	Japan	1,078,690	717,175	912,836	813,302	845,550
	Overseas	270,702	267,345	394,704	352,289	343,733

## Global Sales (Calendar Year)

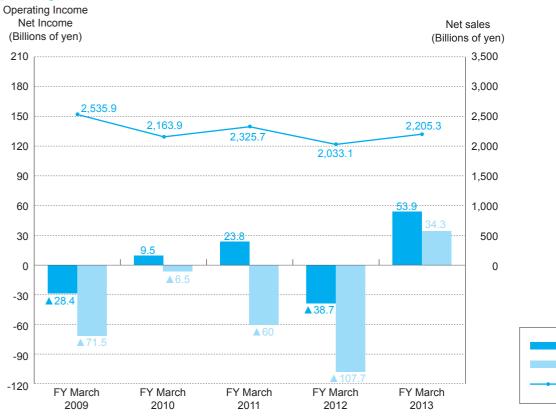
			(As of December 31, 2012) (Units)			
		2008	2009	2010	2011	2012
Global		1,351,263	1,160,972	1,285,841	1,206,801	1,248,692
	Japan	244,623	204,373	223,861	189,991	218,359
	N. America	348,923	281,439	308,228	319,613	348,683
	Europe	339,969	256,426	217,502	185,324	172,997
(	China	127,846	179,679	239,709	214,799	187,083
	Others	289,902	239,055	296,541	297,074	321,570

# Financial Summary (Consolidated)

(¥ in billion	s, except per share amounts)	FY March 2009 ('08.4-'09.3)	FY March 2010 ('09.4-'10.3)	FY March 2011 ('10.4-'11.3)	FY March 2012 ('11.4-'12.3)	FY March 2013 ('12.4-'13.3)
	Domestic (Japan)	620.3	575.0	541.5	560.2	5,880
	Overseas	1,915.6	1,588.9	1,784.2	1,472.9	16,173
Net sales		2,535.9	2,163.9	2,325.7	2,033.1	22,053
Operating	income	-28.4	9.5	23.8	- 38.7	539
Ordinary i	ncome	-18.7	4.6	36.9	- 36.8	331
Income be	efore taxes	-51.3	-7.3	16.1	- 55.3	391
Net incom	e	-71.5	-6.5	-60.0	- 107.7	343
Net incom	e per share	¥-52.13	¥-4.26	¥-33.92	¥- 57.80	11.48
Capital inv	vestment	81.8	29.8	44.7	78.0	772
Depreciati	on and amortization	75.2	76.4	71.6	68.8	600
Research	and Development cost	96.0	85.2	91.0	91.7	899
Total asse	its	1,801.0	1,947.8	1,771.8	1,915.9	19,786
Equity		414.7	509.8	430.5	474.4	5,132
Financial	debts	753.4	722.1	693.0	778.1	7,190
Net financ	ial debts	532.6	375.8	370.2	300.8	2,741
Cash flow	S	-129.2	67.4	1.6	- 79.4	87
	(Thousands of units)					
	Japan	899	828	867	847	879
	Overseas	235	316	411	338	321
Production	n Volume	1,134	1,144	1,278	1,185	1,200
	Japan	219	221	206	206	216
	N. America	347	307	342	372	372
	Europe	322	239	212	183	172
	China	135	196	236	223	175
	Others	238	230	277	263	300
Sales Volu	ume	1,261	1,193	1,273	1,247	1,235

Note: Cash flows represent net cash flow from operating activities and from investing activities

#### **Operating Results**





Operating income

Net income

# Directors, Audit & Supervisory Board Members and Officers (As of June 24, 2014)

#### Directors

Representative Director and Chairman of the Board



Seita Kanai

**Representative Director** 



Masamichi Kogai

Representative Director



Akira Marumoto



Yuji Harada

Director



Yuji Nakamine



Nobuhide Inamoto

Director

#### Audit & Supervisory Board Members

Audit & Supervisory Board Member (Full time)

Nobuyoshi Tochio Hirofumi Kawamura

Audit & Supervisory Board Member

Isao Akaoka Masahide Hirasawa Takao Hotta

Koji Kurosawa



Ichiro Sakai



Taizo Muta

Executive Officers (Note: Mark of "\*" stands for the Executive Officers who also hold the post of Director)

*President and CEO	Masamichi Kogai	
*Executive Vice President	Akira Marumoto	Assistant to President; Oversight of Operations in the Americas and Corporate Planning Domain
*Senior Managing Executive Officer	Yuji Harada	Oversight of Fleet Sales No.2 and Financial Services; In charge of CSR, Environment and Global Corporate Communications
	Yuji Nakamine	Oversight of Operations in Europe, Asia & Oceania, Middle East & Africa and New Emerging Markets; President, Mazda South East Asia Ltd.
	Nobuhide Inamoto	Oversight of Operations in China, Domestic Sales, Fleet Sales No.1; Chairman, Mazda Motor (China) Co., Ltd.
	Koji Kurosawa	Oversight of Fleet Sales No.3, Human Resources, Secretariat and General & Legal Affairs; In charge of Global Auditing, Safety, Health & Disaster Prevention and Mazda Hospital

	:	1
Managing Executive Officer	James J. O'Sullivan	President and CEO, Mazda Motor of America, Inc. (Mazda North American Operations)
	Keishi Egawa	In charge of New Emerging Market Operation (Latin America); President and CEO, Mazda Motor Manufacturing de Mexico, S.A. de C.V. (Mazda de Mexico Vehicle Operation
	Jeffrey H. Guyton	President and CEO, Mazda Motor Europe GmbH
	Kazuki Imai	In charge of Global Purchasing
	Minoru Mitsuda	Oversight of Tokyo Office; In charge of Corporate Liaison and Fleet Sales; Assistant to the Officer in charge of Corporate Planning and Corporate Communications
	Masafumi Nakano	In charge of Global Product Quality and Brand Quality
	Kiyotaka Shobuda	In charge of Global Production and Global Business Logistics; General Manager, Production Engineering Div.
	Kiyoshi Fujiwara	In charge of Business Strategy, Product, Design and Cost Innovation; General Manager, R&D Liaison Office
	Masahiro Moro	Global Sales Coordination; In charge of Global Marketing, Customer Service and Sales Innovation
	Akira Koga	Executive Vice President, Mazda Motor of America, Inc. (Mazda North American Operations)
	Takashi Furutama	In charge of Corporate Planning, Profit Control and Global IT Solution
	Takahisa Sori	In charge of R&D President, Mazda Engineering & Technology Co., Ltd.
	Mitsuo Hitomi	In charge of Technical Research Center, Powertrain Development and Electric Drive System Development
Executive Officer	Nariaki Uchida	General Manager, Hofu Plant
	Masatoshi Maruyama	General Manager, Hiroshima Plant
	Takeshi Fujiga	In charge of Global Human Resources; General Manager, Human Resources Office; Assistant to the Officer in charge of Safety, Health & Disaster Prevention
	Kazuhisa Fujikawa	General Manager, Purchasing Div.
	Kazuyuki Fukuhara	In charge of Domestic Sales; General Manager, Domestic Sales Div.
	Nobuhiko Watabe	In charge of Operations in China; General Manager, China Business Div.; CEO, Mazda Motor (China) Co., Ltd.
	Raita Nishiyama	President, Kanto Mazda Co., Ltd.
	Ikuo Maeda	General Manager, Design Div.
	Hidenori Kawakami	General Manager, ASEAN Powertrain Production Preparation Office; President and CEO, Mazda Powertrain Manufacturing (Thailand) Co., Ltd.
	Tetsuya Fujimoto	In charge of Financial Services; General Manager, Financial Services Div.
	Hiroshi Inoue	In charge of New Emerging Market Operation (excepting Latin America)
	Makoto Yoshihara	In charge of Secretariat, General & Legal Affairs, Compliance and Risk Management; General Manager, Office of General & Legal Affairs
	Yasuhiro Aoyama	General Manager, Global Sales & Marketing Div.

# Consolidated Subsidiaries 56 (As of March 31, 2013)

## Japan: 23

Company name	Share	Business
Mazda Chuhan Co., Ltd.	100.0%	Sales of used cars
Mazda Autozam Inc.	100.0%	Distribution of vehicles and parts
Mazda Motor International Co., Ltd.	100.0%	Trading company
Mazda Ace Co., Ltd.	100.0%	Insurance, real estate, others
Malox Co., Ltd.	100.0%	Transportation service of vehicles and parts
Kurashiki Kako Co., Ltd.	75.0%	Production and sales of parts
Mazda Engineering & Technology Co., Ltd.	100.0%	Development and manufacture of special use vehicles
Mazda Parts Co., Ltd.	99.7%	Sales of parts
Hakodate Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Tohoku Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Fukushima Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Kitakanto Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Koushin Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Kanto Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Shizuoka Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Tokai Mazda Sales Co., Ltd.	100.0%	Sales and repair of vehicles
Hokuriku Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Keiji Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Kansai Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Nishi Shikoku Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Kyushu Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Minami Kyushu Mazda Co., Ltd.	100.0%	Sales and repair of vehicles
Okinawa Mazda Sales Co., Ltd.	100.0%	Sales and repair of vehicles

#### Overseas: 33

Company name	Country	Share	Business
Mazda Motor of America, Inc.	U.S.A.	100.0%	Distribution of vehicles and parts
Mazda Canada Inc.	Canada	100.0%	Distribution of vehicles and parts
Mazda Motor de Mexico, S. de R.L. de C.V.	Mexico	100.0%	Distribution of vehicles and parts
Mazda Motor Manufacturing de Mexico, S.A. de C.V.	Mexico	70.0%	Production and sales of vehicles and parts
Mazda Motors (Deutschland) GmbH	Germany	100.0%	Distribution of vehicles and parts
Mazda Motor Logistics Europe N.V.	Belgium	100.0%	Distribution of vehicles and parts
Mazda Motor Europe GmbH	Germany	100.0%	Overall management of business in Europe
Mazda Automobiles France S.A.S.	France	100.0%	Distribution of vehicles and parts
Mazda Motors UK Ltd.	U.K.	100.0%	Distribution of vehicles and parts
Mazda (Suisse) S.A.	Switzerland	100.0%	Distribution of vehicles and parts
Mazda Motor de Portugal Lda.	Portugal	100.0%	Distribution of vehicles and parts
Mazda Motor Italia S.p.A.	Italy	100.0%	Distribution of vehicles and parts
Mazda Automoviles Espana, S. A.	Spain	100.0%	Distribution of vehicles and parts
Mazda Austria GmbH	Austria	100.0%	Distribution of vehicles and parts
Mazda Motor Russia, OOO	Russia	100.0%	Distribution of vehicles and parts
Mazda Australia Pty Ltd.	Australia	100.0%	Distribution of vehicles and parts
Compania Colombiana Automotriz S.A.	Colombia	100.0%	Production and sales of vehicles
Mazda Motors of New Zealand Ltd.	New Zealand	100.0%	Distribution of vehicles and parts
Mazda Sales (Thailand) Co., Ltd.	Thailand	96.1%	Distribution of vehicles and parts
Mazda Powertrain Manufacturing (Thailand) Co., Ltd.	Thailand	100.0%	Production and sales of parts
PT. Mazda Motor Indonesia	Indonesia	100.0%	Distribution of vehicles and parts
Mazda Malaysia Sdn. Bhd.	Malaysia	70.0%	Production (consignment) and sales of vehicles
Mazda Motor (China) Co., Ltd.	China	100.0%	Overall management of business in China
Others (10)	-	—	-

# Equity Method Applied Companies 15 (As of March 31, 2013)

# Japan: 9

Company name	Mazda's Share	Business
Toyo Advanced Technologies Co., Ltd.	30.0%	Production and sales of machine tools
Japan Climate Systems Corporation	33.3%	Production and sales of parts
Yoshiwa Kogyo Co., Ltd.	33.3%	Production and sales of parts
Sanfrecce Hiroshima FC.	17.1%	Professional soccer team
Mazda Processing Chugoku Co., Ltd.	29.0%	Attachment of vehicle accessories
SMM Auto Finance, Inc.	40.0%	Automotive retail finance
Others (3)	-	-

#### Overseas: 6

Company name	Country	Mazda's Share	Business
AutoAlliance International, Inc.	U.S.A.	50.0%	Production and sales of vehicles
MAZDA SOLLERS Manufacturing Rus LLC	Russia	50.0%	Production and sales of vehicles
AutoAlliance (Thailand) Co., Ltd.	Thailand	50.0%	Production and sales of vehicles
Changan Mazda Automobile Co., Ltd.	China	50.0%	Production and sales of vehicles
Changan Ford Mazda Engines Co., Ltd.	China	25.0%	Production and sales of vehicle engines
FAW Mazda Motor Sales Co., Ltd.	China	40.0%	Distribution of vehicles and parts

#### **R&D** Sites

Mazda is dedicated to developing vehicles that are distinctive and innovative, using the latest and most advanced technologies to satisfy the diverse needs of customers worldwide. To accomplish this, Mazda created a global R&D network with operations in Japan, the United States, Germany and China.



	Name	Location	Activities
Japan	Headquarters, R&D Divisions	Fuchu-cho, Aki-gun, Hiroshima	<ul> <li>Product and engineering planning</li> <li>Design development</li> <li>Product development</li> <li>Advanced research for significant new technology</li> </ul>
oupun	Japan Mazda R&D Center (Yokohama) Yok		<ul> <li>Product and engineering planning</li> <li>Advanced design development</li> <li>Advanced research for significant new technologies</li> </ul>
	Mazda North American Operations	Irvine, California	•Technology and market trend studies in the North American market •Design development for the North American market
IISA	(MNAO)*1	Flat Rock, Michigan	<ul> <li>Evaluation of product conformity with North American market standards</li> </ul>
Europe	Mazda Motor Europe GmbH (MME) European R&D Centre	Oberursel, State of Hessen, Germany	<ul> <li>Technology and market trend studies in the European market</li> <li>Design development for the European market</li> <li>Evaluation of product conformity with European market standards</li> </ul>
China	Mazda Motor (China) Co., Ltd. China Engineering Support Center	Jiading District, Shanghai	•Technology and market trend studies in the Chinese market

\*1 Mazda North American Operations (MNAO) is a generic organizational name which comprises Mazda Motor of America, Inc. and Mazda Motor de Mexico S. de R. L. de C. V.

## **Comprehensive Vehicle Proving Grounds**

Name	Location	Start of operations	Land area	Activities
Miyoshi Proving Ground	Hiroshima, Japan	June 1965	1,677,000㎡	Mazda's main proving ground: used to develop basic vehicle functionality for driving, cornering, and stopping. Also, contributes to comfortable and safe vehicle engineering by providing test areas for stability tests, crash tests, and durability tests.
Mine Proving Ground	Yamaguchi, Japan	May 2006	603,000m <sup>2</sup>	Ongoing development of test course facilities that are unavailable at the Miyoshi Proving Ground for further product improvements.
Hokkaido Kenbuchi Proving Ground	Hokkaido, Japan	January 1990	4,700,000㎡	Technology development and functional tests on frozen roads of systems such as AWD, ABS, TCS <sup>*2</sup> , and DSC <sup>*3</sup> that ensure safe driving under hazardous frozen/snow conditions.
Hokkaido Nakasatsunai Proving Ground	Hokkaido, Japan	January 2002	206,000㎡	Mazda's second proving ground in Hokkaido is for developing vehicle functions for differing conditions in various climates. Mainly performs development tests for safe-driving systems such as ABS, TCS, and DSC under frozen conditions.

\*2 Traction Control System (TCS): Mechanism to optimize a vehicle's traction according to the driving conditions

\*3 Dynamic Stability Control (DSC): DSC integrates the 4-wheel Anti-lock Braking System (ABS) and Traction Control System (TCS) to optimally control the engine output and 4-wheel individual brake force to prevent side skids. In addition, the system maintains stable driving conditions while cornering on slippery roads or during evasive steering to avoid hazards.

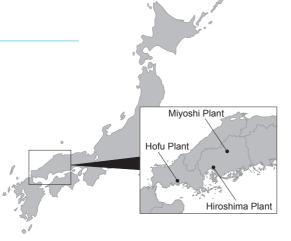
#### Japan

•Mazda became a vehicle manufacturer in 1931, when it began producing three-wheeled trucks. Mazda moved into passenger vehicle production in 1960 with the launch of the Mazda R360 Coupe micro-mini.

•Mazda has manufacturing facilities in Hiroshima and Yamaguchi in Western Japan. Both feature unique flexible, high-quality and synchronized production lines. In response to increasing demand for SKYACTIV vehicles, production capacity at the Hofu engine and transmission plants will be increased in 2014.

•Sales in Japan in 2012 increased over 2011 thanks to the strong sales of the CX-5 and all-new Mazda6. In particular, SKYACTIV-D diesel engine models proved to be very popular.

#### Production in Japan (As of December 31, 2012)



#### **Production Sites**

Location	Plant Name		District	Products	Capacity	Start of Operations	Land Area	
		Head Office		Gasoline reciprocating engines, manual transmissions		March 1931	551,000 m <sup>2</sup>	
	Hiroshima Plant	Ujina	Ujina Plant No.1 (U1)	Mazda2 (5-door Hatchback, 3-door Hatchback *1), Mazda8/MPV, Mazda CX-9 *1, Mazda MX-5, Mazda Verisa, Mazda Biante, Mazda E-series (Bongo Van)	274,200 November units/year 1966			
			district	Ujina Plant No.2 (U2)	Mazda5, Mazda CX-5	240,600 units/year	December 1972	1,685,000㎡
				Gasoline reciprocating engines, diesel engines		December 1964		
Miyoshi, Hiroshima	Miyoshi Pla	nt		Gasoline reciprocating engines		May 1974	1,677,000㎡	
		Nishinoura	Hofu Plant No.1 (H1)	Mazda3	240,600 units/year	September 1982	702.000 m²	
Hofu, Yamaguchi		district	Hofu Plant No.2 (H2)	Mazda6, Mazda3	240,600 units/year	February 1992	792,000 m <sup>2</sup>	
		Nakan	oseki district	Automatic transmissions, manual transmissions		December 1981	537,000㎡	
Press Kogy	Press Kogyo Co., Ltd. Onomichi Plant		nichi Plant	Mazda E-Series (Bongo Truck)				

Note: Head Office district includes the surrounding area (Fuchizaki district). Miyoshi Plant land area encompasses the vehicle proving grounds and the engine plant \*1 For export only

#### Production Volume by Model

						(Units
Model	CY2008	CY2009	CY2010	CY2011	CY2012	Cumulative total
Passenger vehicles						
Mazda2	206,924	145,384	159,079	152,675	131,862	1,933,936
Mazda3	396,895	325,002	383,285	303,677	305,107	3,279,567
Mazda5	106,698	60,125	82,109	97,102	54,669	979,758
Mazda6	152,980	48,328	76,498	57,403	56,404	1,214,786
Mazda8/Mazda MPV	13,191	7,091	6,812	6,206	3,632	1,078,429
Mazda CX-5	_	_	—	3,777	204,220	207,997
Mazda CX-7	60,641	35,831	89,099	98,333	4,909	422,273
Mazda CX-9	44,415	29,104	50,157	45,064	35,987	251,819
Mazda MX-5/Mazda MX-5 Miata	22,886	19,341	20,554	14,995	15,400	927,491
Mazda RX-8	8,237	2,970	2,801	1,233	2,131	193,318
Mazda Verisa	11,801	10,271	10,381	7,801	5,944	102,949
Mazda Biante	13,557	9,031	12,148	9,794	10,029	54,559
Mazda Tribute/Ford Escape	500	1,120	400	—	—	121,516
Others	0	0	0	0	0	22,120,237
Sub-total	1,038,725	693,598	893,323	798,060	830,294	32,888,635
Commercial vehicles	·					
Mazda E-Series (Bongo Van/Truck)	33,334	19,164	17,311	15,242	15,256	2,008,719
Mazda E-Series (Bongo Brawny Van/Truck)	4,173	2,677	1,457	_	—	860,308
Mazda T-Series (Titan)/E-Series (Titan Dash)	2,458	1,736	745	_	—	1,723,153
Others	0	0	0	_	—	7,394,844
Sub-total	39,965	23,577	19,513	15,242	15,256	11,987,024
Total	1,078,690	717,175	912,836	813,302	845,550	44,875,659
Breakdown				·	· · · ·	
Rotary engine vehicles	8,237	2,970	2,801	1,233	2,131	1,997,365
Diesel engine vehicles	92,004	61,663	75,270	47,729	79,014	4,899,723

(Linite)

#### Sales in Japan

#### Sales Channels in Japan

	(As of Dec	ember 31, 2012)
	Dealerships	Outlets
Mazda/Mazda Anfini	49	823
Mazda Autozam	206	230
Total	255	1,053

#### Mazda Product Line-up by Sales Channel

		Passenger vehicles					Micro-mini			Commercial vehicles								
	Demio	Axela	Premacy	Atenza	MPV	CX-5	Roadster	Verisa	Biante	Carol	AZ-wagon/Flair	Flair Wagon	AZ-Offroad	Scrum Wagon	Bongo	Titan	Familia Van	Scrum Van/Truck
Mazda/ Mazda Anfini	•	•	•	•	•	•	•	•	•	•	•	•		•	•		•	•
Mazda Autozam																		

(As of December 31, 2012) (Units)

#### Sales by Model

Model CY2008 CY2009 CY2010 CY2011 CY2012 Passenger vehicles Demio 64,997 55.614 65,950 61.735 57.819 Axela 16,646 26,769 26,725 18,927 16,307 25,553 Premacy 21,881 15,202 20,437 15,233 7,105 4,588 5,190 Atenza 15,853 7,398 MPV 13,435 7,033 6,239 4,908 3,015 CX-5 35,408 CX-7 1,333 572 641 568 33 Roadster 1,858 1,947 1,120 1,104 941 1,515 3.270 938 1.848 RX-8 963 Verisa 11,910 10,162 10,609 7,575 6,216 10,864 11,909 9,659 Biante 8,740 11,037 Others 0 0 0 0 0 Registered vehicles total 162,220 137,076 156,814 130,438 150,750 8,540 8,243 11,516 10,081 10,468 Carol AZ-Wagon 31,327 27,428 24,786 21,673 24,322 AZ-Offroad 561 485 398 487 398 2,386 Scrum Wagon \*1 3,373 2,484 2,215 2,824 Flair Wagon 4,103 1.538 0 0 Others 1 0 35,065 41,677 Micro-mini total 45,339 38,641 38,915 Sub-total 207,559 175,717 195,729 165,503 192,427 **Commercial vehicles Bongo Series** 14,209 9,872 10,170 9,241 9,980 Titan/Titan Dash 2,173 2,332 4.061 2.997 5,775 Familia 3,505 2,742 2,881 2,575 2,674 Others 1,599 1,359 1,002 75 1 Registered vehicles total 25,088 18,034 14.064 17,050 14,987 Scrum 11,976 10,622 11,082 10,423 10,945 Micro-mini total 11,976 10,622 11,082 10,423 10,945 Sub-total 37,064 28,656 28,132 24,487 25,932 Total 244,623 204,373 223,861 189,990 218,359

Note: Sales figures have been updated with confirmed data. Figures exclude Ford brand vehicles \*1 Classification of the Scrum Wagon changed from commercial to passenger vehicle from January 2007

(Units)

(Units)

# Exports (As of December 31, 2012)

#### Exports from Japan by Destination

		CY2008	CY2009	CY2010	CY2011	CY2012
No	rth America	271,787	206,628	290,660	262,392	323,170
Eu	rope	352,931	190,133	206,785	182,905	160,343
Oc	eania	78,734	68,978	73,370	83,882	98,462
Oth	ner Regions	178,066	94,087	159,124	121,398	89,815
	Middle East	73,437	34,692	56,533	27,524	17,903
	Asia	38,435	23,584	47,605	38,028	31,463
	Africa	13,693	6,361	9,014	5,010	3,851
	Central & South America	52,501	29,450	45,972	50,836	36,598
	Total	881,518	559,826	729,939	650,577	671,790

#### Exports by Model

Model	CY2008	CY2009	CY2010	CY2011	CY2012
Passenger vehicles					
Mazda2	139,200	92,418	89,872	91,010	76,996
Mazda3	384,724	295,594	356,611	284,561	290,723
Mazda5	85,285	44,823	54,825	59,015	38,483
Mazda6	136,304	42,095	68,457	53,298	42,759
Mazda8	406	179	678	938	1,311
Mazda CX-5	—	-	-	3,486	164,003
Mazda CX-7	60,168	34,597	87,635	98,507	6,058
Mazda CX-9	45,422	28,761	49,685	45,173	36,157
Mazda MX-5 *2	21,625	17,185	19,146	14,327	13,943
Mazda RX-8	5,317	1,454	1,845	262	54
Mazda Biante	—	—	—	—	1,303
Mazda Tribute / Ford Escape	440	1,180	400	0	0
Others	0	0	0	0	0
Sub-total	878,891	558,286	729,154	650,577	671,790
Commercial vehicles	2,627	1,540	785	0	0
Total	881,518	559,826	729,939	650,577	671,790

Note: Figures exclude parts for overseas production (KD set)

\*2 Also known as "Miata" in North America

#### North America

- ·Mazda began selling vehicles in North America with the establishment of affiliate companies in Canada in 1968, and in the USA in 1971.
- In cooperation with Sumitomo Corporation, Mazda has constructed vehicle and engine plants in Mexico. The vehicle plant will begin operating within financial year ending March 2014, and the engine plant is expected to begin operating in October 2014.
- •The all-new Mazda3 (Axela), featuring the full range of SKYACTIV TECHNOLOGIES and KODO-Soul of Motion design, was launched in North America in the autumn of 2013



(As of December 31, 2012)

(As of December 31, 2012)

#### **Regional Headquarters**

					(1001200	0111201 011, 2012)
Country/ region	Company name	Location	Established	Number of employees	Primary business	Investment ratio
	Mazda North American Operations	1 Irvine, CA	October		Importer and distributor of Mazda vehicles, parts and accessories. Technical trend surveys and research,	
U.S.A.		2 Flat Rock, MI	1997	_	design development, evaluation testing and vehicle certification for the North American market.	_

\*1 Mazda North American Operations (MNAO) is a generic organizational name which comprises Mazda Motor of America, Inc. and Mazda Motor de Mexico S. de R. L. de C. V.

#### **Production Facilities**

						. ,
Country/ region	Company name	Location	Start of Mazda production	Number of employees	Primary products	Investment ratio
	2 AutoAlliance International, Inc. (AAI)	Flat Rock, MI	September 1987*2	1,857	Mazda6 <sup>*3</sup>	Mazda 50% Ford 50%
Mexico	Mazda Motor Manufacturing de Mexico S.A. de C.V. (MMdM) *4	Salamanca, Guanajuato	*5	*6	 *7	Mazda 70% Sumitomo 30%

\*2 Commenced production of Mazda vehicles as Mazda Motor Manufacturing USA Corporation (MMUC). Changed name to AAI in June 1992.

\*3 Mazda6 production ended in August 2012

\*4 Since October 2013, both MMMdM and human resources service company, Mazda Motor Operaciones de México, S.A. de C.V., operate under the trade name, Mazda de México Vehicle Operation (MMVO)

\*5 Joint venture company established in September 2011. Construction is underway and operations are scheduled to begin in 4th quarter of fiscal year ending March 2014

\*6 Due to employ 3,000 people when fully operational

\*7 Due to produce Mazda2 and Mazda3

#### **Distributors**

Distributors									
Country/ region	Company name	Location	Established	Number of employees	Investm	ent ratio			
U.S.A.	Mazda Motor of America, Inc.	Irvine, CA	February 1971	680	Mazda	100%			
Canada	Mazda Canada Inc.	Richmond Hill, Ontario	July 1968	133	Mazda	100%			
Mexico	Mazda Motor de Mexico S. de R.L. de C.V. *8	Centro de la Ciudad Santa Fe, Mexico City	December 2004	39	Mazda Mazda M Internatio				

\*8 Since October 2013, both MMdM and human resources service company, Mazda Servicios de México S. de R.L. de C.V., operate under the trade name Mazda de Mexico Sales and Commercial Operation (MMSCO)



All-new Mazda3 sedan (North American spec)



Mazda Motor Manufacturing de Mexico S.A. de C.V. (Image of completed plant)

#### Mazda Vehicle Production

Mazda Vehicle Production (As of December 31, 2012) (Units)							
		CY2008	CY2009	CY2010	CY2011	CY2012	
U.S.A.	AutoAlliance International, Inc.	74,959	32,065	45,138	39,546	37,563	
0.0.4.	Ford Motor Kansas City Assembly Plant	15,907	7,396	9,273	3,977	—	
	90,866	39,461	54,411	43,523	37,563		

#### Mazda Sales

Mazda Sa	ales		(As of	December 31	, 2012) (Units)
	CY2008	CY2009	CY2010	CY2011	CY2012
U.S.A.	263,949	207,767	229,566	250,426	277,045
Canada	84,974	73,672	78,662	69,187	71,638
Mexico	21,997	18,914	25,117	29,860	25,424
Total	370,920	300,353	333,345	349,473	374,107

#### Number of Distributors and Dealerships

and Deale	ersnips (	As of December 31, 2012)
Region	North A	America
Market	Distributors	Dealerships
U.S.A.	1	634
Canada	1	162
Mexico	1	34
Total	3	830

# Major Product Line-up by Market

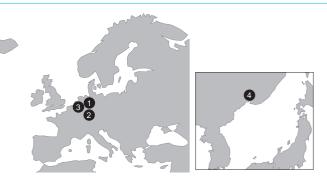
Region	North America					
Market	U.S.A.	Canada	Mexico			
Mazda2						
Mazda3						
Mazda5						
Mazda6						
CX-5						
CX-9						
MX-5 (Miata)						

#### Europe

·Sales of Mazda vehicles began in Europe in 1967. An affiliate company was established in Germany in 1972.

·Mazda re-established its sales network in key European markets at the beginning of the new millennium. The company took direct control of distribution in each country, enabling a consistent strategic approach to efficient sales and marketing activities.

·Mazda sales in Russia in 2012 exceed the previous year thanks mainly to increasing sales to the Mazda CX-5.



(As of December 31, 2012)

#### **Regional Offices**

3					()	0 01 2000111001	01, 2012)
Country/region	(Company name Location Established		Primary business	Investme	Investment ratio		
Germany	Mazda Motor Europe GmbH (MME)	Leverkusen	March 1998	291	Office Sales	Mazda Me Logistics	
,	2 (European R&D Centre)	Oberursel	December 1987	81	R&D	N.V.	100%
Belgium	<ul> <li>Mazda Motor Logistics Europe N.V.</li> <li>(Vehicles and Parts Distribution Center)</li> </ul>	Willebroek	August 1998	374	Office Logistics Sales	Mazda	100%

#### **Production Facilities**

Production I	(As of December 31, 201								
Country/region	Company name	Location	Established	Number of employees	Primary products *1	Investme	ent ratio		
Russia	MAZDA SOLLERS Manufacturing Rus (MSMR)	Vladivostok, Primorsky Region	October 2012	Approx. 3,000	CX-5	Mazda Sollers	50% 50%		

\*1 Production of Mazda6 started in April, 2013. Both models are only assembled locally (Volume is not disclosed)

#### Distributors

Distributors					(As of December 31, 2012)
Country/region	Company name	Location	Established	Number of employees	Investment ratio
Germany	Mazda Motors (Deutschland) GmbH	Leverkusen	November 1972	147	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
Austria	Mazda Austria GmbH	Klagenfurt	July 1981	96	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
Portugal	Mazda Motor de Portugal Lda.	Lisbon	February 1995	15	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
Italy	Mazda Motor Italia S.p.A.	Rome	December 1999	45	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
Spain	Mazda Automoviles Espana, S.A.	Madrid	February 2000	42	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
France	Mazda Automobiles France S.A.S	Saint Germain en Laye Cedex	February 2001	43	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
Switzerland	Mazda (Suisse) S.A.	Petit-Lancy	February 2001	39	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
U.K.	Mazda Motors UK Ltd.	Dartford, Kent	May 2001	82	Mazda 75% Mazda Motor Logistics Europe N.V. 25%
Denmark	Mazda Motor Danmark	Rodovre	April 2003	16	Mazda Motor Logistics Europe N.V. Branch

Distributors					(As of December 31, 2012
Country/region	Company name	Location	Established	Number of employees	Investment ratio
Norway	Mazda Motor Norge	Kolbotn	April 2004	13	Mazda Motor Logistics Europe N.V. Branch
Sweden	Mazda Motor Sweden	Kungsbacka	April 2004	16	Mazda Motor Logistics Europe N.V. Branch
Russia	Mazda Motor Rus, OOO	Moscow	December 2005	69	Mazda 100%
Ireland	Mazda Motor Ireland	Dublin	July 2006	6	Mazda Motor Logistics Europe N.V. Branch
Czech Republic	Mazda Motor Czech	Prague	October 2006	13	Mazda Motor Logistics Europe N.V. Branch
Slovakia	Mazda Motor Slovakia	Bratislava	October 2006	4	Mazda Motor Logistics Europe N.V. Branch
Belgium/ Luxemburg	Mazda Motor Belux	Willebroek	April 2007	29	Mazda Motor Logistics Europe N.V. Branch
Hungary	Mazda Motor Hungary Kft.	Budapest	April 2008	11	Mazda Motor Logistics Europe N.V. Branch
Croatia	Mazda Motor Croatia d.o.o.	Zagreb	April 2008	11	Mazda Motor Logistics Europe N.V. Branch
Slovenia	Mazda Motor Slovenija d.o.o.	Ljubljana	April 2008	8	Mazda Motor Logistics Europe N.V. Branch
Poland	Mazda Motor Poland	Warsaw	May 2008	18	Mazda Motor Logistics Europe N.V. Branch
Turkey	Mazda Motor Logistics Europe N.V. Merkezi Belcika Turkiye Istanbul Subesi	Istanbul	June 2008	11	Mazda Motor Logistics Europe N.V. Branch
Netherlands	Mazda Motor Nederland	Waddinxveen	October 2008	33	Mazda Motor Logistics Europe N.V. Branch

#### Mazda Sales

Mazda Sa	les	(As of December	er 31, 2012) (Units)		
	CY2008	CY2010	CY2011	CY2012	
Europe	339,969	256,426	217,502	185,324	172,997

Number of Markets, Distributors and Dealerships (As of December 31, 2012)

	Markets	Distributors	Dealerships	
Europe	41	31	1,877	

## Major Product Line-up by Market

Region	Europe							
Market	Germany	Russia	U.K.	Austria	Switzerland	France	Italy	Spain
Mazda2	•		•	•	•	•	•	•
Mazda3	•		•	•	•	•	•	•
Mazda5	•	•	•	•	•	•	•	•
Mazda6	•			•	•	٠	•	•
CX-5	•			•	•	•		•
CX-9								
MX-5	•	•	•	•	•	•	•	•

# Activities by Region

#### China

•Mazda officially entered the Chinese market in 2001 and established a local affiliate company in 2005 to implement a unified brand strategy over two sales channels, FAW Mazda and Changan Mazda.

•The Japan-produced all-new Mazda6 went on sale in China in late June 2013, and production of the CX-5 started at the Nanjing plant in July.



#### **Regional Offices**

Country/ Region Number of employees Investment Location Established Company name Primary business ratio Mazda Motor (China) Co., Ltd. Pudong New District, January Overall management 1 Mazda 100% (MCO) Shanghai 2005 of business in China Mazda Motor (China) Co., Ltd. Beijing Branch (MCO-Beijing) Chaoyang District, November Branch Office of MCO \_ Beijing 2007 China 101 Branch Office of MCO/ Workshops. market research and technology Mazda Motor (China) Co., Ltd. Jiading District, Shanghai August studies for the Chinese market, China Engineering Support Center 2005 as well as technical support in the (MCO-CESC) region

#### **Production Facilities**

(As of December 31, 2012)

(As of December 31, 2012)

Country/ Region	Company name	Location	Start of Mazda production	Number of employees	Primary products	Investment ratio
	3 FAW Car Co., Ltd. (FCC)	Changchun, Jilin Province	March 2003	8,103	Mazda6, Mazda8	Local 100%
China	Changan Mazda Automobile Co., Ltd. (CMA)	Nanjing, Jiangsu Province	October 2007	3,947	Mazda2, Mazda3	Changan Automobile 50% Mazda 50%
	Changan Ford Mazda Engine Co., Ltd. (CFME)	Nanjing, Jiangsu Province	April 2007 (Established in September 2005)	2,372	Engines for vehicles	Changan Automobile 50% Ford 25% Mazda 25%

Mazda In Brief 2013 18

Mazda Atenza (Imported from Japan)

Distributors

Distribu	Distributors							
Country/ region	Company name	Investment ratio						
China	FAW Mazda Motor Sales Co., Ltd. (FMSC)	Changchun, Jilin Province	March 2005	311	FAW Car56%Mazda40%FAW Group4%			
	Changan Mazda Automobile Corporation, LTD. Sales branch (CAM)	Nanjing, Jiangsu Province	April 2007	266	Sales department of CFMA			

## Mazda Vehicle Production

Mazda Vehicle Production (As of December 31, 2012) (Units								
		CY2008	CY2009	CY2010	CY2011	CY2012		
	FAW Car Co., Ltd.	65,670	101,844	139,635	128,325	102,372		
China	Changan Ford Mazda Automobile Co., Ltd.	39,695	71,944	88,950	84,142	67,097		
	Total	105,365	173,788	228,585	212,467	169,469		

Mazda	Mazda Sales (As of December 31, 2012) (Units						
	CY2008	CY2009	CY2010	CY2011	CY2012		
China	127,846	179,679	239,709	214,799	187,083		

# Number of Distributors and

Dealership	OS (As of D	ecember 31, 2012)	
	Distributors	Dealerships	
China	2	403	

# Major Product Line-up

	China
Mazda2	
Mazda3	
Mazda5	
Mazda6	
Mazda8	
CX-5	
CX-7	
CX-9	
MX-5	

1	n.c	
CX+5		

CX-5 (Produced in China)

Production			(As	of December 37	1, 2012)
	CY2008	CY2009	CY2010	CY2011	CY2
AW Car Co., Ltd.	65,670	101,844	139,635	128,325	102,
Changan Ford Mazda Automobile Co., Ltd.	39,695	71,944	88,950	84,142	67,
Total	105 365	173 788	228 585	212 /67	160

	CY2008	CY2009	CY2010	CY2011	CY2
China	127,846	179,679	239,709	214,799	187,

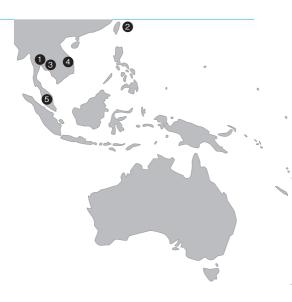
## Asia, Oceania

·Mazda began sales in Australia when it established an affiliate company in the country in 1967. It was the company's first overseas office.

In Thailand Mazda began producing pickup trucks in 1998 at a production facility jointly owned by Ford. Production was later expanded to include the Mazda2 and Mazda3.

In 2012, Mazda achieved record sales in Australia, Thailand, Indonesia and Malaysia. In Australia the company became the first full-line importer to exceed annual sales of 100,000 units, and the Mazda3 was the best-selling vehicle in the country for the second consecutive year.

·Mazda's new transmission plant in Thailand will begin operations in the first half of fiscal year ending March 2016.



#### **Regional Headquarters**

Regior	nal Headquarters				(As of De	ecember 31, 2012)
Country/ region	Company name	Location	Ectobliched	Number of employees	Primary business	Investment ratio
Thailand	Mazda South East Asia, Ltd. (MSEA)	Bangkok	August 2005	_	Overall management of business in the ASEAN region	Mazda 100%

#### **Production Facilities**

Production Facilities (As of December 31, 2012)								
Country/ region	Company name	Location	Start of Mazda production	Number of employees	Primary products	Investment ratio		
	Ford Lio Ho Motor Co., Ltd. (FLH)	Chung Li	March 1987	_	Mazda3, Mazda5	Ford 70% Local 30%		
	AutoAlliance (Thailand) Co., Ltd. (AAT)	Rayong	May 1998 *1 (Established in November 1995)	9,130	Mazda2, Mazda3, BT-50	Mazda 50% Ford 50%		
Vietnam	Nui Thanh district, Manufacturing Co.,LTD Nui Thanh district, Quang Nam province October 2011		October 2011	_	Mazda2, Mazda3	Local 100%		
Malaysia	6 Mazda Malaysia Sdn. Bhd.	Shah Alam, Selangor	Established in September 2012 *2	30	Mazda3	Mazda 70% Local 30%		

Note: Vina Mazda and Mazda Malaysia carry out assembly only. (Volume is not disclosed) Information for both companies is correct as of September 2012

\*1 Passenger car production started in September 2009

\*2 Local assembly began on a consignment basis in March 2011, before Mazda Malaysia was established

#### Dictributore

Distributors				(#	As of Decem	ber 31, 2012)
Country/ region	Company name	Location	Established	Number of employees	Investment ratio	
Australia	Mazda Australia Pty Ltd.	Mount Waverley, Victoria	April 1967	232	Mazda	100%
New Zealand	Mazda Motors of New Zealand Ltd.	Mt Wellington, Auckland	June 1972	29	Mazda	100%
Thailand	Mazda Sales (Thailand) Co., Ltd.	Bangkok	June 1990	111	Mazda KKS	96.1% 3.9%
Indonesia	PT. Mazda Motor Indonesia	Jakarta	February 2006	51	Mazda MSEA	99.96% 0.04%

# Asia, Oceania



Mazda Powertrain Manufacturing (Thailand) Co., Ltd. (Image of completed plant)



BT-50 (Produced at AAT)

#### Mazda Vehicle Production

Mazda Vehicle Production (As of December 31, 2012) (U						
		CY2008	CY2009	CY2010	CY2011	CY2012
Taiwan	Ford Lio Ho Motor	6,062	9,491	6,977	3,471	4,775
Thailand	AutoAllianceThailand	48,238	29,408	87,348	75,630	115,815
Philippines	Ford Motor Company Philippines	200	180	—	—	—
Malaysia	Associated Motors Industries *3	148	_	_	_	_

\*3 Ended production at Associated Motors Industries in March 2008

#### Mazda Sales

(As of December 31, 2012) (Units)

	CY2008	CY2009	CY2010	CY2011	CY2012
Asia(excluding China)*4	31,940	33,696	66,980	79,518	110,851
Oceania	88,512	84,614	92,149	95,144	110,927

\*4 Figures include Taiwan

#### Number of Markets, Distributors and

Dealersnips (As of December 31, 201						
	Markets	Distributors	Dealerships			
Asia (excluding China)*4	14	14	331			
Oceania	14	14	176			

\*4 Figures include Taiwan

#### Major Product Line-up by Market

Region			As	ia		Oceania		
Market	Thailand	Taiwan	Indonesia	Malaysia	Philippines	Australia	New Zealand	
Mazda2		•	•	•	•			
Mazda3		•		•	•			
Mazda5				•				
Mazda6				•	•			
Mazda8				•				
CX-5					•			
CX-9				•	•			
MX-5					•			
Biante								
BT-50	•			•	•			

# Activities by Region

Central and South America\*, Middle East, Africa \*Excluding Mexico (refer to "Activities by Region - North America")



#### **Production Facilities**

(As of December 31, 2012)

Country/region	Company name	Location	Start of Mazda production	Number of employees	Primary products	Investmen	t ratio
South Africa	• Ford Motor Company of Southern Africa (Pty.) Ltd. (FMCSA)	Pretoria	June 1963	_	BT-50	Ford 1	00%
Zimbabwe	<ul> <li>Willowvale Mazda Motor</li> <li>Industries (PVT) Ltd. (WMMI)</li> </ul>	Harare	July 1980	194	Mazda3, BT-50	MOTEC Mazda Workers Trust ITOCHU Corpo	
Colombia	Compania Colombiana Automotriz S.A. (CCA)	Bogota	April 1983	546	Mazda3, Mazda2, BT-50	Mazda Mazda Motor International	95% 5%
Ecuador	Manufacturas, Armadurias y Repuestos Ecuatorianos S. A. (MARESA)	Quito	November 1986	_	BT-50	Local 1	100%

#### **Distributors**

(As of December 31, 2012)

					(	,,
Country/ region	Company name	Location	Established	Number of employees	Investment r	ratio
Colombia	Compania Colombiana Automotriz S.A. (CCA) *1	Bogota	October 1973*1	546	Mazda Mazda Moto International	-

\*1 Compania Colombiana Automotriz S.A. (CCA) is responsible for both production and distribution Mazda vehicle assembly started in 1983

NIazda         Venicle         Production           (As of December 31, 2012) (Units)         (Units)									
		CY2008	CY2008 CY2009 CY2		CY2011	CY2012			
South Africa	FMCSA	5,260	3,725	3,661	3,875	2,481			
Zimbabwe	WMMI	1,463	911	257	829	393			
Colombia	CCA	4,159	3,520	4,517	4,346	3,411			
Ecuador	MARESA	8,941	6,861	8,948	8,148	9,826			

#### Mazda Vehicle Production

#### Mazda Sales

Mazda Sales	(As of Decemb	(As of December 31, 2012) (Units)			
	CY2008	CY2009	CY2010	CY2011	CY2012
Central and South America*2	53,530	33,307	41,109	41,098	33,840
Middle East	68,120	51,691	55,102	37,785	30,052
Africa	25,803	16,833	16,084	13,669	10,476

(As of December 31, 2012)

\*2 Excluding Mexico (refer to "Activities by Region - North America")

#### Number of Markets, Distributors and Dealerships

	Markets	Distributors	Dealerships
Central and South America*2	36	36	240
Middle East	13	13	240
Africa	39	27	207

\*2 Excluding Mexico (refer to "Activities by Region - North America")

#### Major Product Line-up by Market

Region	Centra	al and South Ar	merica		Middle East			Africa	
Market	Colombia	Chile	Ecuador	Israel	Saudi Arabia	Saudi Arabia UAE		Tunisia	Zimbabwe
Mazda2				•	•				
Mazda3				•	•	٠		•	•
Mazda5	٠			•					
Mazda6	٠					٠		٠	
CX-5	٠				•	٠		•	
CX-9						٠			
MX-5	٠					٠			
BT-50	٠					٠		•	

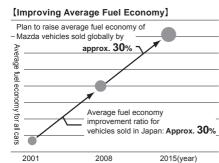
# **Environment, Safety and Design**

#### Sustainable Zoom-Zoom - Long-Term Vision for Technology Development

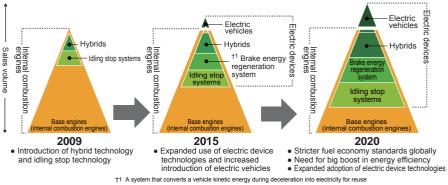
In March 2007, Mazda announced the Sustainable Zoom-Zoom plan, detailing the company's long-term vision for technology development. This vision commits us to make "cars that always excite, look inviting to drive, are fun to drive, and make you want to drive them again," and to help achieve "an exciting, sustainable future for cars, people and the Earth." Based on this plan, we have announced that by 2015 we intend to make a 30% improvement on the 2008 average fuel economy of Mazda vehicles sold worldwide.

#### Building Block Strategy - Contributing as it Expands

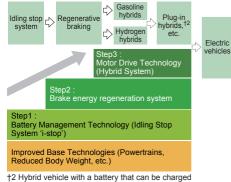
In recent years, new electric devices have been introduced that have led to the development of automobiles such as hybrids and electric vehicles. We have entered an era in which performance delivered by the engine, transmission, body, chassis and other vehicle parts is being augmented through their combination with electrical components. Nevertheless, it is forecast that internal combustion engines will still account for a high percentage of automobile powertrains even as far ahead as 2020. Consequently, Mazda is prioritizing improvement of the base technologies that are responsible for the core performance of our cars while adopting a Building Block Strategy of gradually introducing electric devices such as regenerative braking, hybrid and other systems. This approach aims to effectively reduce total CO<sub>2</sub> emissions with cars that offer a winning combination of driving pleasure and excellent environmental and safety performance to all our customers, without relying heavily on vehicles that are strictly dedicated to meeting environmental needs.



[Anticipated Expansion in Adoption of Environmental Technologies (Through 2020) Graphic representation of global market share of powertrain technologies]







with household power supply

# MAZDA SKYACTIV TECHNOLOGY

SKYACTIV TECHNOLOGY is a blanket term for Mazda's innovative new-generation technologies developed under the company's long-term vision for technology development, Sustainable Zoom-Zoom. The name reflects Mazda's desire to provide both driving pleasure and outstanding environmental and safety performance in its vehicles. All technologies developed in line with the Building Block Strategy fall under the umbrella of SKYACTIV TECHNOLOGY.

#### SKYACTIV-G

Mazda's next-generation, highly efficient direct-injection gasoline engine overcomes the problem of knocking (abnormal combustion) to acheive the world's highest compression ratio.\*1

\*1 For a mass-produced passenger car engine in the 1.3-liter class that use regular gasoline. (Mazda data as of August 2013)

#### SKYACTIV-Drive

Mazda's six-speed automatic transmission has a direct feel and combines the best characteristics of each type of transmission.

#### SKYACTIV-BODY

A high-rigidity, lightweight body, that delivers driving pleasure and the highest levels of crash safety performance.



#### ■i-ELOOP: brake energy regeneration system

Mazda's unique brake energy regeneration system uses a capacitor to store electricity. Capacitors can quickly store and release large volumes of electricity and show little deterioration, even with repeated use. These characteristics allow i-ELOOP to efficiently convert kinetic energy into electricity when the vehicle slows down. This electricity is then used to power the car's electrical components. In practical driving situations where vehicles accelerate and decelerate frequently, the system significantly improves fuel economy.



Mazda's next-generation clean diesel engine achieves the world's lowest\*2 compression ratio (14.0:1) for a mass-production diesel engine and complies with global emission regulations without expensive NOx aftertreatment systems, such as urea SCR and NOx adsorption catalyst (LNT). \*2 Mazda data as of August 2013

#### SKYACTIV - MT

Mazda's new-generation manual transmission is significantly smaller and lighter, and features a light and crisp shift feel.

#### SKYACTIV-CHASSIS

Pursuing the 'oneness between car and driver' achieved in the MX-5, this lightweight chassis has improved comfort and security, while at the same time delivering Mazda's hallmark fun-to-drive feel.



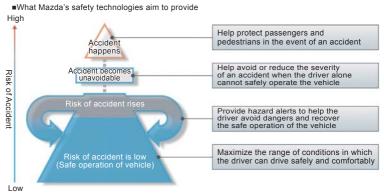






## Mazda Proactive Safety

At Mazda, the research and development of safety technology is based upon the company's safety philosophy, Mazda Proactive Safety, which aims to minimize the risk of an accident by maximizing the range of conditions in which the driver can safely operate the vehicle.



#### ■i-ACTIVSENSE

i-ACTIVSENSE is an umbrella term covering a series of advanced safety technologies, developed in line with Mazda Proactive Safety, which make use of detection devices such as milliwave radars and cameras. They includes active safety technologies that support safe driving by helping the driver to recognize potential hazards, and pre-crash safety technologies which helps to avert collisions or reduce their severity in situations where they cannot be avoided. i-Activsense was introduced with the all-new Mazda6 (Atenza) in November 2012.

#### Table of i-ACTIVSENSE technologies

Driving Support	Mazda Radar Cruise Control (MRCC)	Judges the relative speed and distance to the car ahead, and works within a set speed range to maintain a safe following distance, thus alleviating some of the burden on the driver when driving on highways.			
	Forward Obstruction Warning (FOW)	Detects vehicles in front and alerts the driver to an approaching risk of collision early enough for the driver to brake or take evasive action.			
	Lane Departure Warning System (LDWS)	Detects lane markings on the road surface and warns drivers of imminent unintentional lane departures.			
Hazard Recognition Support	Rear Vehicle Monitoring (RVM)	Detects cars in the blind spot on either side or approaching from behind and alerts the driver to potential risks.			
	High-Beam Control System (HBC)	Detects oncoming traffic and vehicles in front and automatically switches headlights between high and low beam, improving visibility at night and aiding hazard avoidance.			
	Adaptive Front-lighting System (AFS)	Supports safe driving at night by turning the headlights based on the degree of steering input and vehicle speed to maximize illumination and visibility at curves and intersections.			
	Smart Brake Support (SBS)	Helps reduce the severity of a collision by automatically applying the brakes when a risk of frontal collision is detected while driving at speeds of 15km/h or more.			
Collision Avoidance/ Damage	Smart City Brake Support (SCBS)	Automatically stops or reduces the speed of the car when there is a risk of collision with the vehicle in front while travelling at speeds of between 4 and 30 km/h in order to help the driver to avoid or reduce the severity of a crash.			
Reduction Support	Acceleration Control for Automatic Transmission	Avoids sudden acceleration by curbing engine power output and alerts the driver if the accelerator pedal is pressed excessively while there is an obstacle in front of the car.			

#### KODO - Soul of Motion Design Theme

Over the years Mazda has often explored the idea of 'motion' to inspire its unique vehicle designs. The latest rendition of Mazda Design expresses the power and beauty seen in the instantaneous movement of animals. This split-second movement is the ultimate form of motion, filled with vitality and emotion; it is the essence of Mazda's new design language KODO – Soul of Motion. Through this KODO design theme, Mazda is seeking deeper expressions of motion.



From left to right; Mazda SHINARI, Mazda TAKERI, the all-new Mazda6 (Atenza)

# History

# 1920 -

#### Corporate

1920	January	Toyo Cork Kogyo Co. Ltd. is founded in Hiroshima, Japan. Shinpachi	1974	Мау	Completes Miyoshi diesel engine plant.
	· · · · · · ,	Kaizuka becomes president.	1975	January	
1921	March	Jujiro Matsuda becomes president.	1977	December	5
1927	September	Company becomes Toyo Kogyo Co., Ltd.	1978	November	
1929	April	Begins manufacturing Toyo machine tools.	1979	June	
1931	October	Starts 3-wheeled truck "Mazda-go" production.		November	
1932	-	Starts export of 3-wheeled trucks to Dalian, Mukden, Tsingtao, China.	1981	December	
1935	October	Begins production of rock drills and gauge blocks.			Establishes Autorama (begins to supply products from October 1982).
1945	August	Loans part of headquarters' building to Hiroshima prefecture and all	1982	September	
		functions of the prefecture office are transferred there (until July '46).	1983	April	
1949		Restarts 3-wheeled truck exports (India).	1984	Мау	Company is renamed Mazda Motor Corporation.
1951		Tsuneji Matsuda becomes president.		October	Establishes the Mazda Foundation.
1961		Enters into technical cooperation with NSU/ Wankel on rotary engines.		November	Kenichi Yamamoto becomes president.
1962	January	Begins local assembly in South Korea.	1985	January	Establishes Mazda Motor Manufacturing (USA) Corporation (MMUC),
1963		Cumulative production reaches 1 million vehicles.			later called AutoAlliance International (AAI).
				March	Establishes Mazda Motor Corporation Beijing Representative Office.
1965	January	Technical cooperation begins with Perkins Services N.V. (U.K.) on diesel engines.	1986	April	Cumulative production of Mazda rotary-engine vehicles reaches 1.5 million units.
	Мау	Completes Miyoshi Proving Ground.		December	Mazda R&D Center in Ann Arbor is completed.
1966	November	Completes new passenger car plant (Ujina) in Hiroshima.	1987	April	Cumulative production reaches 20 million units in Japan.
1967	March	Full-scale exports to the European market starts.		June	Mazda opens a new research center in Yokohama, Japan.
	April	Establishes sales company in Australia.		December	Norimasa Furuta becomes president.
1968	July	Establishes sales company in Canada.			Reaches an OEM agreement for micro-mini vehicles with Suzuki
1969	April	Begins full-scale exports of rotary engine vehicles.			Motors Co., Ltd.
1970	April	Exports to the U.S. begin.	1988	Мау	
	November	Kouhei Matsuda becomes president.	4090	Amril	CA. (U.S.).
1971	February	Establishes Mazda Motor of America (MMA).	1989	April	
1972	October	Completes Mazda Training Center in Taibi.		June	
	December	Cumulative production reaches 5 million units.	1990	Мау	Completes the European R&D Representative Office (MRE) in Germany.
				December	Cumulative production reaches 25 million units.

#### **Product**

	1931	October		1970	Мау	Introduces Mazda Capella (RX-2).
			Mazda-go.	1971	September	Introduces the Grand Famila.
	1950	June	Introduces first small 4-wheeled truck, Mazda CA.			Introduces Mazda Savanna (RX-3).
	1958	April	Introduces small 4-wheeled truck "Romper" (later known as D-series (Mazda Kraft), E-series (Titan)).	1972		Introduces micro-mini, Shante.
	1960	Mav	Introduces Mazda R360 Coupe, first 2-door passenger car for the	1975	March	Introduces Road Pacer.
			company.		October	Introduces Mazda Cosmo.
	1961	February	Introduces 4-wheeled light truck B360 (later known as Porter).	1978	March	Introduces Mazda Savanna RX-7 (RX-7).
		August	Introduces Mazda B-series 1500 compact pickup (later renamed Proceed).	1980	December	5th generation Mazda Familia (GLC/323) wins "Japan Car of the
	1962	February	Introduces Mazda Carol 600, first 4-door passenger car for the company.	1982	December	Year." 4th Generation Capella (Telstar) wins Japan Car of the Year award.
	1963	October	Introduces Familia 800 Van.	1983	June	Introduces Mazda Bongo Brawny van and wagon series (E-series).
	1964	October	Introduces Familia Sedan.	1986	February	Introduces Festiva.
	1965	Мау	Introduces Light bus (later known as Parkway).	1987	January	Introduces Mazda Etude.
	1966	Мау	Introduces Mazda Bongo.	1988	October	Introduces Persona.
		August	Introduces Mazda Luce.	1989	June	Introduces Mazda Scrum (Suzuki OEM).
	1967	Мау	Introduces Mazda Cosmo Sport (110S), first rotary engine vehicle for		September	Introduces Eunos Roadster (MX-5).
			the company.		November	Introduces Eunos 100 and Eunos 300.
1	1969	April	Introduces 4-wheeled light truck, Porter Cab.			
		October	Introduces mid-size truck, Boxer.			



			_		
1991	June	Mazda 787B No.55 wins the Le Mans 24-Hour endurance race, claiming	1999	June	Cumulative production at AAI reaches 2 million units.
	November	the first victory for a Japanese automobile and the rotary engine.			Mazda reaches an agreement with Mitsubishi to supply small commercial vehicles to Mitsubishi.
		Establishes Anfini sales channel (formerly Mazda Auto) in Japan.		0 - m to m h o m	
		Yoshihiro Wada becomes president.		September	
1992		Full-scale production starts in Hofu Plant No.2.		December	
		The 'Mazda Global Environmental Charter' is adopted.	2000	April	Mazda participates in a government supported joint project to test run fuel cell vehicles.
	September	Starts local production in China.		lum a	
1993	March	Formulates "Environment-Related Activity Promotion Plan (Mazda Environmental Voluntary Plan)".		June	management certification.
	Мау	Cumulative production at AAI in the US reaches 1 million units.		July	Introduces a website for the media.
1994	November	Mazda acquires the ISO 9002 certificate, first among Japanese auto			Establishes brand DNA common to all passenger cars.
		makers.		August	AAT-produced pickup trucks reach 100,000 units.
1995	April	Cumulative production in Japan reaches 30 million units.		November	Announces mid-term plan, "Millennium Plan".
	November	Establishes AutoAlliance (Thailand) Co., Ltd. (AAT). (Actual operations start in February 1996)	2001	January	Mazda expands use of recycled materials made from end-of-life bumpers.
1996	April	Anfini dealerships renamed Mazda Anfini.		February	Introduces the 'build-to-order' system, a first in Japan.
		Eunos dealerships integrated into Mazda Anfini or Mazda dealerships.		September	Closes Ujina Plant No.2 (until May 2004).
	June	Mazda acquires ISO 9001 certification, the highest attainable quality	2002	January	Cumulative production volume at Hofu Plant reaches 5 million units.
		mark in the ISO 9000 series, first among Japanese automakers.			Completes Nakasatsunai Proving Ground in Hokkaido.
		Henry D.G. Wallace becomes president.			Commences production of MZR engines.
1997	June	Inaugurates its new brand symbol, the Mazda M.		March	Opens company day-care center.
	October	North American operations are streamlined (MNAO commences operations).		April	Introduces new brand message 'Zoom-Zoom.'
	November			Мау	
		Establishes Ethics Committee.			introduction of an executive officer system.
4000				June	Lewis Booth becomes president.
1998		Changes corporate symbol.		August	Sells auto leasing business to SB Auto Leasing Company.
		Consolidates European business (MME commences operations).		September	
		Formulates Product Philosophy.			to Sandvik Tamrock Japan Co., Ltd.
				December	mazaa ootabilohoo managomont harlooriy oominittoo to harlior
		Establishes Mazda Motor Logistics Europe N.V. (MLE).			enhance corporate governance.
	September	Hofu Nishinoura plant acquires ISO 14001 certification.			
	December	AAT commences exports.			

1990	January	Introduces Mazda MPV.	1995	February	Introduces Mazda Proceed Levante.
	April	Introduces Eunos Cosmo.		June	Introduces Mazda Bongo Friendee.
	September	Introduces Autozam Revue (121).	1996	August	Introduces Mazda Demio.
1991	Мау	Introduces Mazda Sentia (929).		October	Mazda Demio receives "RJC New Car of the Year" award.
	June	Introduces Eunos Presso and Autozam AZ-3.	1997	December	Mazda develops the Mazda Demio FCEV, fuel-cell electric vehicle.
	October	HR-X hydrogen rotary engine concept car is shown at the Tokyo Motor Show.	1998		Introduces Mazda Bongo EV, electric vehicle. Introduces "AZ-Offroad" (Suzuki OEM).
		Introduces Mazda Cronos.			Introduces "Carol" (Suzuki OEM) (4th generation).
	November	Introduces Anfini MS-6 and Anfini MS-9.	1999	March	Introduces Mazda Laputa (Suzuki OEM).
1992	January	Introduces MX-6.			
	February	Introduces Eunos 500 (Xedos 6).			Introduces Mazda Premacy.
	March	Introduces Anfini MS-8.	2000	July	
	Мау	Introduces Autozam Clef.			open-top two-seater sports car model by the Guinness World Records
	October	Introduces Autozam AZ-1.			(565,779 production units).
	November	Develops a passenger car with a natural gas engine.			Introduces Titan Dash.
1993	January	Electric-powered vehicles based on the Mazda MX-5 are developed.		November	Introduces Tribute.
	April		2001	February	Develops a new fuel-cell electric vehicle, Premacy FC-EV. First tes run on public roads in Japan.
	September	Introduces Mazda Lantis (323F).		December	Develops high-strength plastic technology for new module carriers.
	October		2002	February	Introduces Mazda Spiano (Suzuki OEM).
1994	February	Mazda develops a compressed natural gas-powered truck (Titan base).		Мау	Introduces Mazda Atenza (Mazda6).
	September	,		July	Minimizes environmental impact with semi-dry machining process.
		Introduces Mazda Familia Van (Nissan OEM).			Develops world's first environmentally friendly painting technology.
				November	Mazda Atenza wins "RJC New Car of the Year" award.
				December	Begins public road trials of Advanced Safety Vehicle (ASV).

# History

# 2003 -

#### Corporate

2003	January	Begins production of RENESIS rotary engine.	2006	January	Mazda and Mitsubishi Corporation establish new energy supply
		Starts production of Mazda6 at FAW Car Company in China.			company for Japan operations.
		Starts production of the Mazda2 in Europe at the Ford Valencia plant (ends June 2007).		February	Starts production of Mazda3 at Changan Ford Mazda Automobile plant in Chongqing.
		Mazda and Isuzu agree on OEM supply of Isuzu small truck.		April	Mazda Autozam sales channel in Japan cumulative sales reach 1 million units.
	August	Hisakazu Imaki becomes president.		May	Holds opening ceremony for Mine Proving Ground.
2004	February	Starts sales of micro-mini vehicles in all dealership networks and expands cross-channel offerings of registered vehicles.			The car-carrying vessel, Cougar Ace, becomes stricken at sea.
	April	Ends production at the Hiroshima plant's F Plant to strengthen its production system.		September	Mazda6 marks 3 millionth vehicle produced at AutoAlliance International.
	Мау	Commences operations at retooled Ujina Plant No.2.		October	Renews Mazda official websites.
	September	Transfers all shares in Mazda Car Rental Corporation.	2007	March	Announces new "Mazda Advancement Plan" mid-term business plan.
	December	Ujina Plant No.1 fire.			Sets long-term vision for technology development: "Sustainable
2005	5 February	Hydrogen fueling station opens.			Zoom-Zoom."
		Celebrating Mazda's 85th anniversary, the newly-renovated Mazda Museum opens.		April	Starts engine mass production at the Changan Ford Mazda Automobile Co., Ltd. (Nanjing).
	April	Commences an advanced automobile technology research project with the Hiroshima University Graduate School Engineering Research Dept.		Мау	Receives certification of the Japanese Government's Kurumin mark.
					Celebrates the 40th anniversary of the Rotary Engine vehicle.
		Operation of Ujina Plant No.1 paint line recommences.		July	Marks 40 million units of cumulative vehicle production in Japan.
	May	Mazda Global Environmental Charter revised and Mazda Environmental Committee strengthened.			AAT celebrates 1 million units of production.
					Achieves mixed production of V6 and in-line four-cylinder engines.
	June	Mazda Motor (Shanghai) Business Management & Consulting Co., Ltd. founded.			Mazda Enhances Green Distribution System Between Hiroshima and the Tokai District.
	August	Establishes sales company, Mazda South East Asia, Ltd., in Thailand.		October	Changan Ford Mazda Automobile Nanjing Plant commences production of the new Mazda2.
		Opens China Engineering Support Center.			

#### **Product**

2003	February	Mazda introduces a world first aluminum joining technology using friction heat.	2006	February	Begins commercial leasing of world's first rotary hydrogen vehicle (RX-8 Hydrogen RE).
	April	Mazda develops an impact-absorbing hood.		Мау	Mazda develops high-strength heat-resistant bioplastic for interior
	Мау	Develops an emissions reduction technology for diesel engines where the particulate matter is reduced by over 75% compared to the current model.		November	parts with Hiroshima area partners. Mazda MPV 2.3L DISI turbo engine vehicle wins the Chairperson's Award of the Eco-Products Awards Steering Committee.
	June	Mazda's RENESIS engine wins "International Engine of the Year"		December	Introduces Mazda CX-7 to the Japanese market.
		award.	2007	June	Participates in ITS public road trials in Hiroshima.
	September	Mazda develops a new paint stripping technology for recycling bumpers which removes 99.9% of paint to produce high quality material for new bumpers.		September	Develops world's first biofabric made with 100% plant-derived fiber for vehicle interior.
		Introduces Mazda Axela (Mazda3).		October	Develops world-first catalyst material structure for autos using single-nanotechnology.
	November	RENESIS rotary engine named "RJC Technology of the Year".		November	3rd generation Mazda Demio wins "RJC Car of the Year" award.
	_	Mazda RX-8 wins "RJC Car of the Year" award.			Participates in Norwegian National Project, HyNor, by providing
	December				hydrogen cars to Norway from summer 2008.
2004	Мау	Mazda's RENESIS wins 2.5-3.0 liter category of International Engine of the Year for second year running.	2008	January	Mazda CX-9 wins North American Truck of the Year award.
	June				Conducts ITS test on public roads as part of a Hiroshima prefecture industry-academic-government group.
	October	Starts public road testing of the RX-8 Hydrogen RE vehicle.			Realizes Japan first rear vehicle monitoring system.
	November	Mazda's Three Layer Wet Paint technologies wins the Minister of		March	3rd generation Mazda2 wins World Car of the Year award.
		Environment Award for prevention of global warming.			Starts public test driving of the Advanced Safety Vehicle, "ASV".
2005	March	Bumper-to-bumper recycling technology is introduced to produce new bumpers for the RX-8.		June	Starts industry-academia-government collaboration to realize non-food-based bioplastics by 2013.
	April	Mazda resumes Ujina Plant No.1 paint shop operations with the new state-of-the-art Three Layer Wet Paint system installed.			Gains government approval to begin public road tests in Japan for the Mazda Premacy Hydrogen RE Hybrid.
	June	Develops world's first steel-to-aluminum friction spot welding		July	Introduces new Mazda Biante
	July	technology. Mazda adopts a more eco-friendly painting process, further reducing		September	
	July	the environmental burden during the painting process.			technology.
	November	3rd generation Mazda Roadster wins "Japan Car of the Year".			Develops clean diesel engine with improved output and environmental performance.
					Develops plastic molding technology which reduces consumption of plastic resins by 30%.



2008	February	Receives Japan's first Human Rights Merit Award.	2011	January	Nissan and Mazda agree on new OEM contract with Nissan.
	March	Forms strategic alliance in auto financing business in Japan.		February	Mazda and Hiroshima University sign comprehensive cooperation
	April	Launches the environment management system 'Eco-action 21' among Japanese distributors.		June	agreement. Establishes vehicle production facility in Mexico and sales company in Brazil with Sumitomo.
	June	Launches new Global Visual Identity to express the company's brand			Implements outside director system.
		identity. Announces plan to improve vehicle fuel economy 30% by 2015.		October	Mazda and Sumitomo Corporation hold groundbreaking ceremony to
	.lulv	Establishes Mazda Parts Co., Ltd. in Japan.		October	mark start of construction of the new plant in Mexico.
		Commences vehicle transport on the Trans-Siberian Railroad.			Local assembly of Mazda2 begins at Vina Mazda's new plant in
		Mazda Museum welcomes 1 millionth visitor.			Vietnam.
		Takashi Yamanouchi becomes president.	2012	January	Completes new wing of the Mazda Hospital (in-patient ward).
		Obtains naming rights for the new Hiroshima baseball stadium and names the stadium "Mazda Zoom-Zoom Stadium Hiroshima."			Begins discussions with Fiat regarding development and production of new open-top two-seater sports car.
2009	March	Opens training centers in Beijing, Shanghai and Shenzhen.		July	Increases production capacity of SKYACTIV-G and SKYACTIV-D engines to 800,000 units per annum.
	April	Increases capital investment from 25% to 40% in FAW Mazda Motor Sales Co. Ltd (FMSC).		September	Established Mazda SOLLERS, a local production company in Russia in partnership with Sollers.
	July	Inaugurates new passenger car plant at AutoAlliance Thailand (AAT).			Mazda and Malaysia's Bermaz establish joint venture company
2010	March	Agrees to hybrid system technology license with Toyota Motor			Mazda Malaysia.
		Corporation. April A joint program by Mazda Foundation and Hiroshima University, "Science Waku-Waku project" wins the 2010 Ministry of Education, Culture, Sports, Science and Technology award.		November	Reached agreement with Toyota to produce Toyota vehicles at new plant in Mexico.
	Aprii		2013	January	Signed Agreement with Fiat to produce a new Alfa Romeo
	September	Joins Hiroshima Moritsukuri Forum. Begins forest conservation activities in the loacl communigy through Mazda no Mori (Mazda Forest).			

2	009	January	Cuts precious metal usage 70% with new single-nanocatalyst.	2011	February	Builds 900,000th Roadster/MX-5, applies to Guinness World
		February	Participates in 'ITS-Safety 2010' combined road trials.			Records to update record for best-selling two-seat sports car.
		March	Dereiepe wend met automated recycling teenneregy ier			Mazda3/Axela global production reaches 3 million units.
			end-of-life vehicle bumpers.		June	Launches Demio with highly-efficient direct-injection SKYACT 1.3 gasoline engine.
			Becomes first Japanese automaker to develop a urea SCR system for cars.		Santombor	Launches second SKYACTIV model in Japan, Axela (Mazda3).
			Begins commercial leasing of world's first hybrid rotary hydrogen vehicle, Premacy Hydrogen RE Hybrid.		November	Launches final special edition of the RX-8; Mazda RX-8 SPIRIT R.
		June				New engine SKYACTIV-G 1.3 wins RJC Technology of the Year Award.
			water-based paint system, "Aqua-tech", and launches it in Ujina Plant No.1.			Develops brake energy regeneration system for a passenger car that uses a capacitor.
		November	Mazda i-stop wins RJC Technology of the Year award.	2012	February	Launches Mazda CX-5, a new crossover SUV which adopts the
			Mazda Axela and Mazda Biante with i-stop win Eco-Products Award in Japan.			full range of SKYACTIV technologies and advanced safety technology, Smart City Brake Support.
			Provides Demios as the base architecture for the electric vehicle test project, "Tsukuba Environmental Style Test Project".		June	Launches Mazda Flairwagon micro-mini, an OEM vehicle from Suzuki.
2	010	September	Announces new design theme "KODO - Soul of Motion".		October	Begins leasing the Demio EV (electric vehicle).
		October	Announces next-generation SKYACTIV TECHNOLOGY.		November	The Mazda CX-5 with SKYACTIV-D 2.2 wins Car Technology of the Year award from Japan Automotive Hall of Fame.
						Launch of 3rd generation Atenza (Mazda6) featuring advanced safety technology, i-ACTIVSENSE.
						Mazda CX-5 wins the 2012-2013 Car of the Year Japan.
				2013	January	Launched upgraded Premacy
					Мау	Launched upgraded Biante

#### Updates

Updates on Directors, Officers and Auditors and Company Profile can be accessed at the following http://www.mazda.com/profile/outline/library.html

#### Mazda Information Disclosure Tools

Mazda's approach, activities and data are also included in the following materials.

#### Sustainability Report 2013

Mazda's CSR (Corporate Social Responsibility) report http://www.mazda.com/csr/download/

#### Annual Report 2013

Mazda's annual report for investors http://www.mazda.com/investors/library/annual/

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## Mazda Motor Corporation

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