FACTS & FIGURES 2004





Mitsubishi Motors Corporation (MMC) publishes FACTS & FIGURES annually for those in the press and media, and those engaged in research into and the analysis of the automobile industry, to enable a better understanding of our operations. This document offers a large amount of useful and easily accessible data about many areas of MMC's operations, with a primary focus on data related to regional operations and model types for the past five years.

On January 6, 2003, MMC demerged its Truck & Bus operations. As a result, except for a few figures, only information related to Car operations has been shown for fiscal 2002 and beyond.

> September 2004 Public Relations and Investor Relations Department Mitsubishi Motors Corporation

MMC is on the World Wide Web at the Following URL

http://www.mitsubishi-motors.com



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	1999	2000	2001	2002	2003
Net Sales	3,334,974	3,276,716	3,200,699	3,884,874*	2,519,449
Operating Profit (Loss)	22,473	(73,865)	40,227	82,761*	(96,852)
Ordinary Profit (Loss)	(3,758)	(94,057)	11,863	54,344*	(110,295)
Net Income (Loss)	(23,331)	(278,139)	11,256	37,361*	(215,424)
Total Assets	2,784,119	2,981,668	2,894,560	2,425,352	2,029,035
Number of Consolidated Subsidiaries	189	184	182	124	118
Number of Equity Method Affiliates	38	34	32	25	24
Number of Equity Method Non-consolidated Subsidiaries	_	_	_	_	7
Number of Employees	65,485	62,887	63,143	45,275	43,624

	1999	2000	2001	2002	2003
Net Sales	2,106,552	2,012,690	1,848,684	1,877,276*	1,421,047
Operating Profit (Loss)	13,435	(85,266)	16,701	50,123*	29,689
Ordinary Profit (Loss)	6,336	(82,350)	4,725	47,756*	21,165
Net Income (Loss)	515	(356,897)	(70,509)	(2,649)*	(213,097)
Total Assets	1,599,373	1,797,265	1,599,566	1,344,817	1,115,110
Number of Employees	22,666	21,076	18,498	13,258	13,727

Notes:

1. Change to fiscal year-ends

MMC has changed the fiscal year-ends of consolidated overseas subsidiaries from December 31 to March 31, effective from fiscal 2002, to coincide with the fiscal year-ends of MMC and its consolidated domestic subsidiaries. Consequently, financial data for consolidated overseas subsidiaries for fiscal 2002 reflects 15 months of business activity to March 31, 2003. (Previous fiscal years: April to March in Japan; January to December in other regions, with certain exceptions)

2. Consolidated operations data

On January 6, 2003, MMC demerged its Truck & Bus operations to form a new company, Mitsubishi Fuso Truck & Bus Corporation (MFTBC). On March 14, 2003, MMC sold a 58% equity interest in MFTBC, making the company an equity method affiliate.

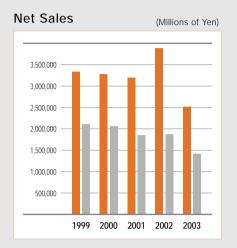
Accordingly, full-year financial data for Truck & Bus operations for fiscal 2002 is only included in net sales, operating profit, ordinary profit and net income.

(*Items that include data for Truck & Bus operations in fiscal 2002)

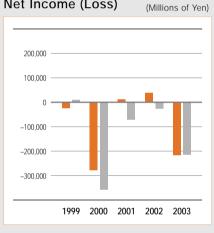
3. Non-consolidated operations data

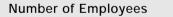
Net sales, operating profit, ordinary profit and net loss for fiscal 2002 include financial data for Truck & Bus operations for the period April 1, 2002 to January 5, 2003.

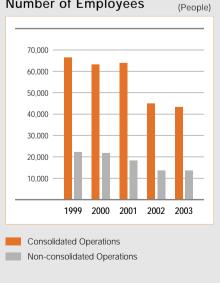
(*Items that include data for Truck & Bus operations for the period April 1, 2002 to January 5, 2003)



Net Income (Loss)

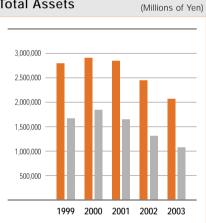




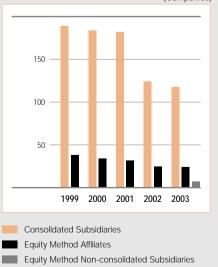




Total Assets



Number of Consolidated Subsidiaries, Equity Method Affiliates and Equity Method Non-consolidated Subsidiaries (Companies)



Global Production and Sales Volume

MMC In-ho	use Class	ification					(Unit: Vehicles)
			1999	2000	2001	2002	2003
Production	Japan		903,865	857,102	729,167	766,389	751,843
Volume Oth	Other Reg	jions	684,221	782,003	798,820	888,473	785,626
	Total		1,588,086	1,639,105	1,527,987	1,654,862	1,537,469
Sales	Japan	Domestic	509,115	449,372	403,994	354,269	358,252
Volume		Import	977	589	_	_	1
		Total	510,092	449,961	403,994	354,269	358,253
	Other Reg	jions	1,044,519	1,165,680	1,152,695	1,216,377	1,168,360
	Total		1,554,611	1,615,641	1,556,689	1,570,646	1,526,613

Notes: 1. Fiscal years 2003: April to March; 1999 to 2002: April to March in Japan and Malaysia, January to December in other regions.

2. Excluding Mitsubishi Fuso.

3. While sales volume normally reflect retail sales, wholesale sales or shipments are used for certain countries.

4. MMC only supplies components for some car models, and does not provide technology.

Japan Automobile Manufacturers Association, Inc. (JAMA) Classification

		o. (or introduction	lon			(Unit: Venicles)
		1999	2000	2001	2002	2003
Japan	Passenger Cars	743,244	695,916	624,404	679,592	638,919
	Commercial Vehicles	258,498	264,098	190,211	86,797	112,924
	Total	1,001,742	960,014	814,615	766,389	751,843
Other Reg	lions	711,039	824,892	845,004	930,248	785,626
Global		1,712,781	1,784,906	1,659,619	1,696,637	1,537,469
Japan	Passenger Cars	316,659	287,367	282,729	261,281	259,354
	Commercial Vehicles	260,753	232,219	185,242	92,988	98,899
	Total	577,412	519,586	467,971	354,269	358,253
Other Reg	lions	_	_	1,230,380	1,216,377	1,168,360
Global		_	—	1,698,351	1,570,646	1,526,613
	Japan Other Reg Global Japan Other Reg	Japan Passenger Cars Commercial Vehicles Total Other Regions Global Japan Passenger Cars Commercial Vehicles Total Other Regions	1999JapanPassenger Cars743,244Commercial Vehicles258,498Total1,001,742Other Regions711,039Global1,712,781JapanPassenger Cars316,659Commercial Vehicles260,753Total577,412Other Regions—	Japan Passenger Cars 743,244 695,916 Commercial Vehicles 258,498 264,098 Total 1,001,742 960,014 Other Regions 711,039 824,892 Global 1,712,781 1,784,906 Japan Passenger Cars 316,659 287,367 Commercial Vehicles 260,753 232,219 Total 577,412 519,586 Other Regions — —	1999 2000 2001 Japan Passenger Cars 743,244 695,916 624,404 Commercial Vehicles 258,498 264,098 190,211 Total 1,001,742 960,014 814,615 Other Regions 711,039 824,892 845,004 Global 1,712,781 1,784,906 1,659,619 Japan Passenger Cars 316,659 287,367 282,729 Commercial Vehicles 260,753 232,219 185,242 Total 577,412 519,586 467,971 Other Regions — — — 1,230,380	1999 2000 2001 2002 Japan Passenger Cars 743,244 695,916 624,404 679,592 Commercial Vehicles 258,498 264,098 190,211 86,797 Total 1,001,742 960,014 814,615 766,389 Other Regions 711,039 824,892 845,004 930,248 Global 1,712,781 1,784,906 1,659,619 1,696,637 Japan Passenger Cars 316,659 287,367 282,729 261,281 Commercial Vehicles 260,753 232,219 185,242 92,988 Total 577,412 519,586 467,971 354,269 Other Regions — — 1,230,380 1,216,377

(Linit: Vehicles)

Notes: 1. Fiscal years 2002 and 2003: April to March; 1999 to 2001: April to March in Japan and Malaysia, January to December in other regions.

2. While sales volume normally reflect retail sales, wholesale sales or shipments are used for certain countries.

3. The JAMA classification includes imports in sales volume.

4. Excludes portions for Mitsubishi Fuso after 2002.

5. MMC only supplies components for some car models, and does not provide technology.

Net Sales, Production and Sales Volume by Region (MMC In-house Classification)

						(Units: Net Sale	s = Millions of Yen;	Volume = Vehicles
			1999	2000	2001	2002	2002 (15 Months)	2003
Japan		Net Sales	_	719,358	621,793	547,714	_	621,308
		Production Volume	903,865	857,102	729,167	766,389	_	751,843
		Sales Volume	509,115	449,372	403,994	354,269	_	358,253
North /	America	Net Sales	_	887,396	869,305	987,545	1,190,975	600,770
		Production Volume	159,853	222,390	193,744	204,233	256,490	156,859
		Sales Volume	261,254	314,417	322,393	357,041	436,537	272,912
Europe	;	Net Sales		375,277	524,991	584,042	730,832	661,968
		Production Volume	121,849	78,542	79,261	86,900	106,789	75,276
		Sales Volume	282,794	258,256	212,983	202,993	251,971	213,567
Asia &	Other Regions	Net Sales		576,182	503,917	616,940	691,128	635,404
	Asia	Production Volume	358,149	424,389	459,550	531,628	_	501,337
		Sales Volume	302,718	394,979	441,892	479,283	_	495,867
	Middle	Production Volume	6,380	11,396	13,644	8,541	10,334	7,094
	East & Africa	Sales Volume	53,666	50,531	51,329	70,780	86,370	67,399
	Central &	Production Volume	3,420	6,720	8,820	10,980	13,680	13,590
	South America	^a Sales Volume	69,217	70,380	52,435	41,226	50,653	41,766
	Oceania	Production Volume	34,570	38,566	43,801	46,191	55,545	31,470
(Australia)	Sales Volume	75,847	77,706	71,663	65,054	81,175	66,979	
Total		Net Sales	_	2,558,213	2,520,006	2,736,241	3,160,649	2,519,449
		Production Volume	1,588,086	1,639,105	1,527,987	1,654,862	_	1,537,469
		Sales Volume	1,554,611	1,615,641	1,556,689	1,570,646	_	1,526,613

Notes: 1. In line with a change in accounting periods, fiscal 2002 contains data for 12 months and 15 months.

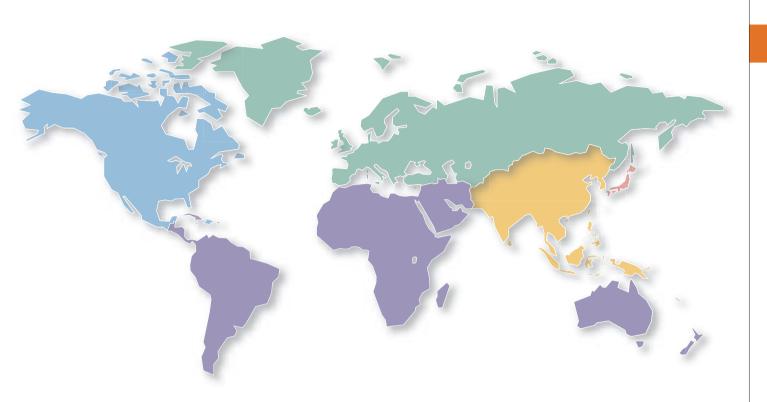
2. Fiscal years 2003: April to March; 1999 to 2002: April to March in Japan and Malaysia, January to December in other regions.

3. Production volume indicates the number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knockdown [KD] kit production excluded).

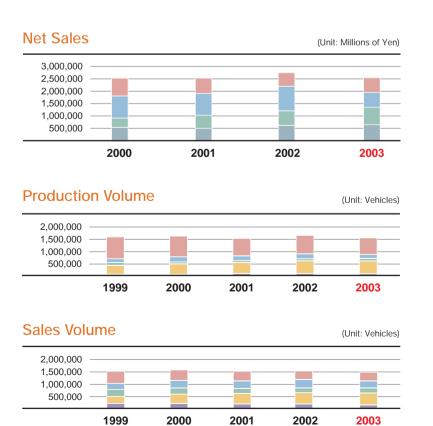
4. Export shipments from Japan are the total of built-up (BU) vehicles and KD kits.

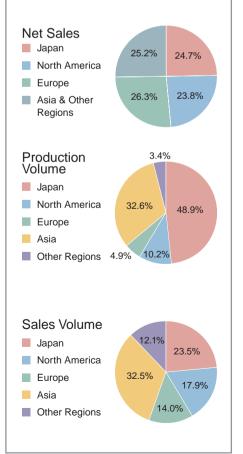
5. Sales volume in Japan does not include imported vehicles (fiscal 2003 excluded).

6. MMC only supplies components for some car models, and does not provide technology.



Breakdown of Net Sales, Production and Sales Volume by Region





Net Sales, Production and Sales Volume by Region

Activities by Region Japan

Production Volume by Model

Production Vo	olume by Model					(Unit: Vehicle
Production Facility/ Assembler	Model	1999	2000	2001	2002	2003
Nagoya Plant	1 Diamante	8,279	4,406	2,745	1,892	1,347
	2 Galant	28,076	18,514	11,494	11,091	6,606
	3 Aspire	1,302	55	_	_	_
	4 Legnum	16,809	8,276	3,814	2,633	—
	5 Colt	_	_	_	42,763	54,414
	6 Grandis	_	_	_	_	28,821
	7 Chariot Grandis	63,010	26,734	15,907	10,595	4,043
	8 RVR / RVR Sports Gear	20,333	4,028	1,416	241	
	9 Pajero iO	51,516	24,783	13,799	8,959	9,016
	10 Perdana (export only)	5,880	15,630	5,250	4,410	7,680
	11 Dignity	15	42	2	_	
	12 Proudia (Debonair)	613	759	85	_	
	13 L200 Strada (export only)	11,759	16,143	1,051	350	520
	14 GTO	2,355	114	_	_	
Mizushima Plant	15 Libero Cargo (Libero included)	19,796	12,898	8,041	4,287	
	16 Delica	31,646	28,242	12,965	17,456	13,011
	17 Mirage	77,800	57,937	45,703	24,574	11,442
	18 Dion	15,282	30,977	9,699	5,696	1,881
	19 Lancer (Cedia and Cargo included		120,875	142,683	165,749	161,921
	20 Airtrek (Outlander)		_	21,245	68,431	77,331
	21 Minica / Toppo BJ	149,903	156,580	82,551	36,340	33,553
	22 Pajero Mini	36,580	24,895	16,590	12,672	17,141
	23 eK Wagon			97,390	115,918	119,652
	24 Minicab	70,367	62,770	56,245	45,899	72,125
	25 TownBox	14,421	8,953	6,662	4,949	5,561
	26 Pajero Jr.	_	_	_	_	_
	27 FTO	616	160		_	
	28 TownBox Wide	3,616	1,441	2,939	_	_
	29 Toppo BJ Wide	721	478	34		
PMC	30 Pajero	90,524	138,315	91,700	112,161	90,929
	31 Challenger (export only)	95,914	92,475	78,337	69,001	34,258
	32 Jeep (military use)	413	622	820	322	591
Registered Vehicle To		632,594	603,904	469,729	550,611	503,811
Ainicar Total		271,271	253,198	259,438	215,778	248,032
otal		903,865	857,102	729,167	766,389	751,843

Note: Figures in the table are totals of built-up and knockdown production at MMC and its consolidated subsidiaries.

MMC and Consolidated Subsidiaries

Production Facilities

Production Facilit	les	(As of March 31, 2004)		
Vehicle Production	Nagoya Plant	Okazaki		
	Pajero Manufacturing Co., Ltd.(PMC)			
Engine Production	Powertrain Plant	Kyoto		
		Shiga		
		Mizushima		
Transmission Production	Powertrain Plant	Kyoto		
		Mizushima		

Note: In June 2003, the Kyoto Plant, involved in engine and transmission production, was integrated with the Powertrain Division at the Mizushima Plant to become the "Powertrain Plant."

R&D Facilities

R&D Facilities		(As of March 31, 2004)
R&D	Car Research	Okazaki
	& Development Center	Kyoto
	Center	Tokachi Proving Ground
	Tama Design Cente	er

Sales Organization

Sales Companies	(As of M	arch 31, 2004)
173 Dealerships	Consolidated Subsidiaries	34
	Equity Method Affiliates	11
	Independent Dealerships	128
New Car Sales Outlets		929

Production Facility Model 1999 2000 2001 2002 INagoya Plant 1 Diamante 7,061 5,474 3,022 1,916 2 Galant 10,319 6,648 3,213 1,566 3 Aspire 1,367 840 516 149 4 Legnum 10,791 5,524 1,550 248 5 Chariol Grandis 39,451 22,821 10,472 3,724 6 RVR / RVR Sports Gear 10,956 6,165 1,599 268 7 Grandis - - - - - - 8 Colt -	ales Volume		1000		0004		
2 Galant 10,319 6,648 3,213 1,566 3 Aspire 1,367 840 516 149 4 Legnum 10,791 5,524 1,550 248 5 Charlot Grandis 39,451 22,821 10,472 3,724 6 RVK / RVR Sports Gear 10,956 6,165 1,599 268 7 Grandis -	Production Facility/	Model	1999	2000	2001	2002	2003
3 Aspire 1,367 840 516 149 4 Legnum 10,791 5,524 10,472 3,724 5 Chariot Grandis 39,451 22,821 10,472 3,724 6 RW / RVR Sports Gear 10,956 6,165 1,599 268 7 Grandis -	Nagoya Plant	1 Diamante	7,061	5,474	3,022	1,916	1,38
4 Legnum 10,791 5,524 1,550 248 5 Chariol Grandis 39,451 22,821 10,472 3,724 6 RVK / RVR Sports Gear 10,956 6,165 1,599 268 7 Grandis - - - - - 8 Colt - - - - - - 9 Pajero IO 40,278 25,095 10,980 6,182 10 Dignity 11 45 3 -		2 Galant	10,319	6,648	3,213	1,566	1,24
5 Charlol Grandis 39,451 22,821 10,472 3,724 6 RVR / RVR Sports Gear 10,956 6,155 1,599 268 7 Grandis - - - - - - 8 Colt - - - 39,627 - - 39,627 9 Pajero IO 40,278 25,095 10,980 6,182 - 10 Droudia (Debonair) 521 852 97 - - 11 Proudia (Debonair) 521 852 97 - - 12 GTO 267 117 2 - - 14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,25512 13,451 19 Lancer Argo - - - 1,1		3 Aspire	1,367	840	516	149	
6 RVR / RVR Sports Gear 10,956 6,165 1,599 268 7 Grandis -		4 Legnum	10,791	5,524	1,550	248	
7 Grandis - </td <td></td> <td>5 Chariot Grandis</td> <td>39,451</td> <td>22,821</td> <td>10,472</td> <td>3,724</td> <td>4</td>		5 Chariot Grandis	39,451	22,821	10,472	3,724	4
8 Colt - - - 39,627 9 Pajero IO 40,278 25,095 10,980 6,182 10 Dignity 11 45 3 - 11 Proudia (Debonair) 521 852 97 - 12 GTO 267 117 2 - 14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage Lancer / Ceclia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon - - - 1,152 20 Airtek - - - 830 21 Airtek Sports Gear - - - 830 22 Minica 35,673 27,011 17,458 13,720 22		6 RVR / RVR Sports Gear	10,956	6,165	1,599	268	-
9 Pajero IO 40,278 25,095 10,980 6,182 10 Dignity 11 45 3 11 Proudla (Debonair) 521 852 97 12 GTO 267 117 2 12 GTO 267 117 2 14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage / Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon - 16,695 25,512 13,451 19 Lancer Cargo - - 13,302 30,622 20 Airtrek - - 13,60 30,225 13,451 12 Cargo - - 13,60 33,02		7 Grandis	_	_	—	—	23,83
10 Dignity 11 45 3 11 Proudia (Debonair) 521 852 97 12 GTO 267 117 2 Mizushima Plant 13 Libero Cargo (Libero included) 11,725 9,189 7,003 3,062 14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage / Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Vagon / Cedia Wagon - 16,695 25,512 13,451 19 Lancer Cargo - - - 13,152 20 Airtrek - - 19,160 13,302 12 Airtrek - - 86,639 37,417 23 Torpo BJ 11,444 8,654		8 Colt	—		_	39,627	50,86
11 Proudia (Debonair) 521 852 97 12 GTO 267 117 2 1Mizushima Plant 13 Libero Cargo (Libero included) 11,725 9,189 7,003 3,062 14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon - 16,695 25,512 13,451 19 Lancer Cargo - - - 1,152 20 Airtrek Sports Gear - - - 830 21 Airtrek Sports Gear - - 830 37,417 23 Toppo B.J 11,444 8,654 4,657 800 25 Ke Wagon -		9 Pajero iO	40,278	25,095	10,980	6,182	5,95
12 GTO 267 117 2 Mizushima Plant 13 Libero Cargo (Libero included) 11,725 9,189 7,003 3,062 14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage J Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Gargo - - - 1,152 20 Aitrek - - 19,160 13,302 21 Aitrek Sports Gear - - - 830 22 Minica 142,372 141,843 86,639 37,417 23 Topo B J 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 K Wagon 1,973 2		10 Dignity	11	45	3	—	-
Mizushima Plant 13 Libero Cargo (Libero included) 11,725 9,189 7,003 3,062 14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage / Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon - - - 1,152 20 Aitrek - - - 13,302 21 Aitrek Sports Gear - - - 830 22 Minica 14,2372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 24 Pajero Jr. 19 1 - - 26 Minicab 70,622		11 Proudia (Debonair)	521	852	97	_	-
14 Delica Space Gear 8,057 5,886 4,707 4,559 15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage / Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon — 16,695 25,512 13,451 19 Lancer Cargo — — 11,152 20 Airtrek — — 19,160 13,302 21 Airtrek Sports Gear — — — 830 37,417 23 Toppo B.J 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon — — 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 <td< td=""><td></td><td>12 GTO</td><td>267</td><td>117</td><td>2</td><td>—</td><td>-</td></td<>		12 GTO	267	117	2	—	-
15 Mirage Dingo 23,381 16,696 15,143 4,076 16 Dion 13,360 30,225 10,601 5,925 17 Mirage / Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon - 16,695 25,512 13,451 19 Lancer Cargo - - - 13,302 20 Airtrek - - 19,160 13,302 21 Airtrek Sports Gear - - - 830 22 Minica 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357	Mizushima Plant	13 Libero Cargo (Libero included)	11,725	9,189	7,003	3,062	7
16 Don 13,360 30,225 10,601 5,925 17 Mirage / Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon — 16,695 25,512 13,451 19 Lancer Cargo — — — — 1,152 20 Airtrek — — — 10,605 25,512 13,451 19 Lancer Cargo — — — — 1,152 20 Airtrek — — — 19,160 13,302 21 Airtrek Sports Gear — — — 830 22 Minica 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon — — — 86,465 122,857 26		14 Delica Space Gear	8,057	5,886	4,707	4,559	3,22
17 Mirage / Lancer / Cedia 25,001 29,061 19,403 16,800 18 Lancer Wagon / Cedia Wagon — 16,695 25,512 13,451 19 Lancer Cargo — — — 1,152 20 Airtrek — — 19,160 13,302 21 Airtrek Sports Gear — — — 830 22 Minica 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon — — 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 — -<		15 Mirage Dingo	23,381	16,696	15,143	4,076	2
18 Lancer Wagon / Cedia Wagon — 16,695 25,512 13,451 19 Lancer Cargo — — — 1,152 20 Airtrek — — — 19,160 13,302 21 Airtrek Sports Gear — — — 830 22 Minica 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon — — — 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 — — 30 FTO 5778 149 3 <td< td=""><td></td><td>16 Dion</td><td>13,360</td><td>30,225</td><td>10,601</td><td>5,925</td><td>2,13</td></td<>		16 Dion	13,360	30,225	10,601	5,925	2,13
19 Lancer Cargo 1,152 20 Airtrek 19,160 13,302 21 Airtrek 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 - - - 30 FTO 578 149 3 - - 30 FTO 578 149 3 - - 30 FTO 578 149 3 - - - <td></td> <td>17 Mirage / Lancer / Cedia</td> <td>25,001</td> <td>29,061</td> <td>19,403</td> <td>16,800</td> <td>13,18</td>		17 Mirage / Lancer / Cedia	25,001	29,061	19,403	16,800	13,18
20 Airtrek - - 19,160 13,302 21 Airtrek Sports Gear - - - 830 22 Minica 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 - - 30 FTO 578 149 3 - 31 TownBox Wide 3,386 809 79 - 32 Toppo BJ Wide 2,496 631 50 - PMC <		18 Lancer Wagon / Cedia Wagon	_	16,695	25,512	13,451	4,37
21 Airtrek Sports Gear - - - - 830 22 Minica 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 - - 30 FTO 578 149 3 - 31 TownBox Wide 3,386 809 79 - 32 Toppo BJ Wide 2,496 631 50 - PMC 33 Pajero 20,189 12,701 6,725 5,681		19 Lancer Cargo	_	_	_	1,152	4,19
22 Minica 142,372 141,843 86,639 37,417 23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon — — 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 — — 30 FTO 578 1449 3 — 31 TownBox Wide 3,386 809 79 — 32 Toppo BJ Wide 2,496 631 50 — 94 Challenger 910 369 76 — 34 Challenger 910 369 76 — 35 Jeep		20 Airtrek	_	_	19,160	13,302	5,42
23 Toppo BJ 11,444 8,654 4,657 800 24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 - - 30 FTO 578 149 3 - 31 TownBox Wide 3,386 809 79 - 32 Toppo BJ Wide 2,496 631 50 - 33 Pajero 20,189 12,701 6,725 5,681 34 Challenger 910 369 76 - 35 Jeep (military use) 1 - 1 1 EM Supplied by Mazda		21 Airtrek Sports Gear	_	_	_	830	2,00
24 Pajero Mini 35,673 27,011 17,458 13,720 25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 - - 30 FTO 578 149 3 - 31 TownBox Wide 3,386 809 79 - 32 Toppo BJ Wide 2,496 631 50 - 32 Toppo BJ Wide 2,496 631 50 - 32 Toppo BJ Wide 2,496 631 50 - 33 Pajero 20,189 12,701 6,725 5,681 34 Challenger 910 369 76 - 35 Jeep (mi		22 Minica	142,372	141,843	86,639	37,417	34,61
25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 - - 30 FTO 578 149 3 - 31 TownBox Wide 3,386 809 79 - 31 TownBox Wide 2,496 631 50 - 32 Toppo BJ Wide 2,496 631 50 - 32 Toppo BJ Wide 2,0189 12,701 6,725 5,681 34 Challenger 910 369 76 - 35 Jeep (military use) 1 - 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991		23 Торро ВЈ	11,444	8,654	4,657	800	-
25 eK Wagon - - 86,465 122,857 26 Minicab 70,622 62,797 57,880 48,794 27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 - - 30 FTO 578 149 3 - 31 TownBox Wide 3,386 809 79 - 31 TownBox Wide 2,496 631 50 - 32 Toppo BJ Wide 2,496 631 50 - 32 Toppo BJ Wide 2,0189 12,701 6,725 5,681 34 Challenger 910 369 76 - 35 Jeep (military use) 1 - 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991		24 Pajero Mini	35,673	27,011	17,458	13,720	17,23
27 TownBox 14,948 8,772 7,357 5,170 28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 30 FTO 578 149 3 31 TownBox Wide 3,386 809 79 32 Toppo BJ Wide 2,496 631 50 32 Toppo BJ Wide 2,0189 12,701 6,725 5,681 34 Challenger 910 369 76 35 Jeep (military use) 1 - 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total		25 eK Wagon	_		86,465		118,56
28 Delica Star Wagon (L300) 1,973 21 2 1 29 Pajero Jr. 19 1 30 FTO 578 149 3 30 FTO 578 149 3 31 TownBox Wide 3,386 809 79 32 Toppo BJ Wide 2,496 631 50 32 Toppo BJ Wide 2,0189 12,701 6,725 5,681 34 Challenger 910 369 76 35 Jeep (military use) 1 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 275,059 249,077 260,456 228,758 0mestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 - - -		26 Minicab	70,622	62,797	57,880	48,794	55,07
29 Pajero Jr. 19 1 30 FTO 578 149 3 31 TownBox Wide 3,386 809 79 32 Toppo BJ Wide 2,496 631 50 32 Toppo BJ Wide 2,0189 12,701 6,725 5,681 34 Challenger 910 369 76 35 Jeep (military use) 1 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 - - - -		27 TownBox	14,948	8,772	7,357	5,170	5,43
30 FTO 578 149 3 31 TownBox Wide 3,386 809 79 32 Toppo BJ Wide 2,496 631 50 22 Toppo BJ Wide 2,0189 12,701 6,725 5,681 34 Challenger 910 369 76 35 Jeep (military use) 1 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 - - -		28 Delica Star Wagon (L300)	1,973	21	2	1	
30 FTO 578 149 3 31 TownBox Wide 3,386 809 79 32 Toppo BJ Wide 2,496 631 50 PMC 33 Pajero 20,189 12,701 6,725 5,681 34 Challenger 910 369 76 35 Jeep (military use) 1 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 234,056 200,295 143,538 125,511 linicar Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 - - -		29 Pajero Jr.	19	1	_	_	-
31 TownBox Wide 3,386 809 79 32 Toppo BJ Wide 2,496 631 50 PMC 33 Pajero 20,189 12,701 6,725 5,681 34 Challenger 910 369 76 35 Jeep (military use) 1 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 - -			578	149	3	_	-
32 Toppo BJ Wide 2,496 631 50 PMC 33 Pajero 20,189 12,701 6,725 5,681 34 Challenger 910 369 76 35 Jeep (military use) 1 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 234,056 200,295 143,538 125,511 Numerical Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589		31 TownBox Wide		809	79		-
PMC 33 Pajero 20,189 12,701 6,725 5,681 34 Challenger 910 369 76 — 35 Jeep (military use) 1 — 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 234,056 200,295 143,538 125,511 linicar Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 — — —		32 Toppo BJ Wide		631	50	_	-
34 Challenger 910 369 76 — 35 Jeep (military use) 1 — 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 234,056 200,295 143,538 125,511 linicar Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 — — —	PMC					5,681	6.03
35 Jeep (military use) 1 1 1 EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 egistered Vehicle Total 234,056 200,295 143,538 125,511 linicar Total 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589		,				_	-
EM Supplied by Mazda 36 Delica 1,958 4,281 3,619 2,991 tegistered Vehicle Total 234,056 200,295 143,538 125,511 tinicar Total 275,059 249,077 260,456 228,758 tomestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 — — —		×				1	
Degistered Vehicle Total 234,056 200,295 143,538 125,511 dinicar Total 275,059 249,077 260,456 228,758 nomestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 — —	EM Supplied by Mazda			4,281			3,32
Initial 275,059 249,077 260,456 228,758 omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 — —							127,33
omestically Produced Model Total 509,115 449,372 403,994 354,269 nports 977 589 — —	0						230,91
nports 977 589 — —		d Model Total					358,25
							000,20
					403 994	354 269	358,25
	otai		510,072	7,701	403,774	554,207	550,25
otal Japanese Market Volume 5,386,500 5,465,238 5,331,174 5,364,662	otal Jananese Marke	et Volume	5 386 500	5 465 238	5 331 17/	5 36/ 662	5,275,15

Notes on Activities by Region:-

1. Covers activities from April to March. However, until 2002, countries other than Japan and Malaysia cover activities from January to December. For 2002, these other countries contain data for the 12-month period (January 2002 to December 2002) and data for 15 months (January 2002 to March 2003). Thereafter, the fiscal year for all companies in all countries is April to March.

2. Model names in parentheses indicate local market names.

Export Shipments

Export Shipments by Region

Export Shipments by Region					(Unit: Vehicles)
Region	1999	2000	2001	2002	2003
North America	119,519	147,333	146,869	187,579	86,803
Europe	112,821	99,687	52,363	68,273	94,153
Asia and Other Regions	151,162	176,706	131,770	167,989	181,390
Asia	29,592	48,586	30,578	38,673	56,625
Middle East & Africa	37,099	36,618	31,059	52,982	49,584
Central & South America	48,854	46,078	34,627	29,280	34,736
Oceania	35,617	45,424	35,506	47,054	40,445
Other (United Nations, etc.)	3,502	2,959	2,851	3,389	13,755
Total	387,004	426,685	333,853	427,230	376,101

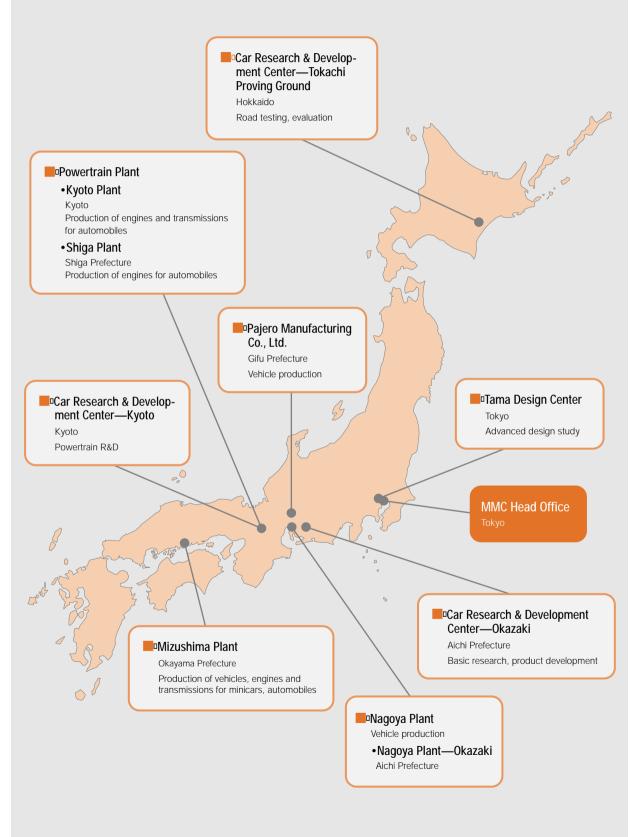
Export Shipments by Model

Production Facility/	Model	1999	2000	2001	2002	2002
Assembler	Model	1999	2000	2001	2002	2003
Nagoya Plant	1 Diamante	15	2	_	_	_
	2 Galant	17,272	12,051	8,061	9,363	5,283
	3 Legnum	6,217	4,135	2,682	2,415	-
	4 Colt	_	_	_	503	5,55
	5 Chariot Grandis	18,443	10,092	7,018	7,310	4,53
	6 RVR	7,070	168	365	_	_
	7 Pajero iO	8,177	4,347	3,525	3,307	2,75
	8 Perdana					
	(Former model exported only to Malaysi		15,450	5,640	4,410	7,62
	9 Proudia (Debonair)	2		1	_	
	10 L200 Strada	11 / / 1	15 005	1 774	250	55
	(Former model exported only) 11 GTO	11,661	15,895	1,776	350	55
Mizushima Plant	12 Mirage Dingo	2,165	1			1.1
IVIIZUSNIMA Plant		400				14
	13 Dion		778	193	177	1
	14 Lancer / Cedia	_	5,897	81,515 103	124,522	126,66 5,15
	15 Lancer Wagon / Cedia Wagon				267	-
	16 Airtrek	—	—	601	45,845	7,91
	17 Airtrek Sports Gear			- 1/0	7,060	64,69
	18 Libero Cargo (Libero included)	-	16	160	115	
	19 Delica Space Gear	8,648	6,943	763	4,672	74
	20 Minica	19	—	_	_	-
	21 Toppo BJ	15				-
	22 Pajero Mini	3	2	_	—	-
	23 Minicab		50			
	24 TownBox	2	_	420	—	-
	25 L300 Delica (Former model exported only)	13,353	16,072	7,654	8,207	7,41
	26 Lancer / Mirage	13,333	10,072	7,004	0,207	7,41
	(Former model exported only)	127,136	112,970	47,655	33,076	19,35
	27 Pajero Jr.					_
	28 FTO	42	25	_	_	-
	29 TownBox Wide	1	664	2,640	_	_
PMC	30 Pajero	65,212	129,198	85,324	106,376	85,86
	31 Challenger (export only)	95,481	91,929	77,757	69,255	30,23
	32 Jeep (military use)					-
EM Supplied by Mazd		_	_	_	_	85
	34 Others	_		_	_	73
otal		387,004	426,685	333,853	427,230	376,10

MMC and Consolidated Subsidiaries

Notes: 1. Export shipments are the total of built-up vehicles and knockdown kits. 2. "Others" refers to models produced in Japan which are not listed in above table.

Principal Operational Facilities in Japan



North America

Production Volume by Model

Production Vo	olum	e by Model						(Unit: Vehicles
Production Facility/ Assembler	Mode		1999	2000	2001	2002	2002 (15 Months)	2003
MMNA	1	Galant	64,786	104,313	94,820	100,760	125,535	53,455
(Illinois, U.S.A.)	2	Eclipse / Eclipse Spyder	54,340	77,795	70,565	75,323	90,267	25,974
	3	Endeavor	_	_		10	5,629	48,987
	4 ★	Chrysler Sebring / Stratus	40,727	40,282	28,359	28,140	35,059	28,443
Total			159,853	222,390	193,744	204,233	256,490	156,859

MMC and Consolidated Subsidiaries

★ Non-Mitsubishi Brand Vehicles

Supervision of Operations

(As of March 31, 2004)

Mitsubishi Motors North America, Inc. (MMNA)						
Location:	Cypress, California					
Capitalization:	USD 954.5 million					
Activities:	Automobile importing,					
	sales and manufacturing					
Production Facility Location:	Normal, Illinois					
Models Produced:	See table above					
Models Sold:	See table on page 11					
MMC Voting Rights:	100.0%					

Sales Organization Linited Sta

United States	
Sales Outlets	(As of March 31, 2004)
	641
Sales Financing	(As of March 31, 2004)
Mitsubishi Motors Cre	dit of America, Inc. (MMCA)
Location:	Cypress, California
Capitalization:	USD 1,220.0 million
Activities:	Automobile financing, leasing
MMC Voting Rights:	100.0%

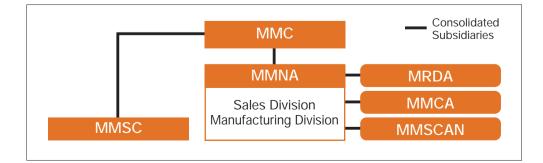
R&D Facility	(As of March 31, 2004)
Mitsubishi Motors R&E) of America, Inc. (MRDA)
Location:	Ann Arbor, Michigan
Capitalization:	USD 2.0 million
Activities:	Market research, product
	development, design, testing,
	certification
MMC Voting Rights:	100.0%

Canada

Distributor	(As of March 31, 2004)
Mitsubishi Motor Sales	s of Canada, Inc. (MMSCAN)
Location:	Mississauga, Ontario
Capitalization:	CAD 1.3 million
Activities:	Automobile importing, sales
MMC Voting Rights:	100.0%
Sales Outlets	(As of March 31, 2004)
	50

Puerto Rico

Distributor	(As of March 31, 2004)
Mitsubishi Motor Sales	of Caribbean, Inc. (MMSC)
Location:	Toa Baja
Capitalization:	USD 47.5 million
Activities:	Automobile importing, sales
MMC Voting Rights:	100.0%
Sales Outlets	(As of March 31, 2004)
	28



Sales V	lolume by Moc	lel							(Unit: Vehicles)
Country/ Area	Production Facility/ Assembler		Model	1999	2000	2001	2002	2002 (15 Months)	2003
U.S.A.	MMNA	1	Galant	74,782	96,452	93,878	97,343	116,695	60,317
	(Illinois, U.S.A.)	2	Eclipse / Eclipse Spyder	61,874	71,307	70,351	72,040	81,099	37,919
		3	Endeavor	_	_	_	_	235	39,181
	Nagoya Plant (Japan)	4	GTO	3,419	117	1	_	_	_
	Mizushima Plant	5	Lancer Cedia (Lancer)	_	_	25,084	69,097	84,276	46,992
	(Japan)	6	Lancer Wagon	_	_			_	455
		7	Lancer / Mirage (Lancer)	47,136	49,369	29,957	6,830	6,999	5
		8	Airtrek Sports Gear (Outlande	er) —	_	_	11,346	22,384	28,936
	PMC (Japan)	9	Pajero (Montero)	5,115	21,578	24,802	19,181	22,031	8,107
		10	Challenger (Montero Sport)	59,007	66,375	61,093	54,922	63,467	14,053
	MMAL (Australia)	11	Diamante	9,921	9,219	17,227	14,352	18,004	7,627
Total				261,254	314,417	322,393	345,111	415,190	243,592
								16,784,691	

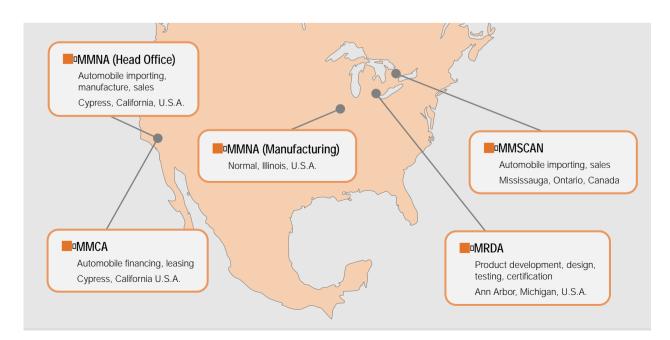
Country/ Area		1999	2000	2001	2002	2002 (15 Months)	2003
Canada	Total	_	_	—	3,223	6,961	12,786
	Total Market Volume	_		_	_	_	1,568,781

Country/ Area		1999	2000	2001	2002	2002 (15 Months)	2003
Mexico	Total	—	—	—	—	223	6,044
	Total Market Volume	_	_	_	_	_	995,714

Country/ Area	1999	2000	2001	2002	2002 (15 Months)	2003
Puerto Rico Total	—	—	—	11,815	14,163	10,490
Total Market Volume	_	—	—	123,054	150,798	126,705

Total	—	_	_	360,149	436,537	272,912
Total Market Volume	—	—	—	—	_	19,475,891
Noto: From 2002 Ruprto Rico has been included in figures for North America				MMC ar	nd Consolidate	d Subsidiaries

Note: From 2002, Puerto Rico has been included in figures for North America. MMC and MMAL: Mitsubishi Motors Australia, Ltd.



Europe

Production Volume by Model

Production Vo	olume by Model					(Unit: Vehicles)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
NedCar	1 Carisma	53,871	29,800	22,203	28,776	36,267	26,074
(The Netherlands)	2 Space Star	58,383	30,116	44,908	46,824	57,090	40,807
	3 Colt	_	_	_	_	_	82
IPF (Italy)	4 Pajero Pinin	9,595	18,626	12,150	11,300	13,432	8,313
Total		121,849	78,542	79,261	86,900	106,789	75,276
Note: NedCar also pro	duces Volvo V40/S40 models (until 2004.			MMC a	and Consolidated	Subsidiaries

IPF: Industrie Pininfarina S.p.A.

MMC and Consolidated Subsidiaries

Sales Volume by Country

Sales Volume by Country					(Jnit: Vehicles)
Country	1999	2000	2001	2002	2002 (15 Months)	2003
Germany	67,028	51,560	39,146	39,345	47,638	38,369
Austria	8,574	7,285	5,666	5,625	7,161	5,282
United Kingdom	19,541	18,087	22,133	26,419	34,731	32,882
Ireland	6,667	7,821	5,074	4,230	6,053	3,870
The Netherlands	20,770	16,232	11,898	8,282	9,585	8,560
Belgium	16,235	14,499	8,137	6,927	8,560	4,201
France	8,949	6,894	10,062	10,314	12,741	11,375
Italy	24,760	26,304	24,379	21,554	26,002	16,605
Portugal	17,307	17,368	10,326	7,331	8,928	6,164
Spain	19,483	20,511	22,355	19,435	24,101	19,155
Greece	5,089	5,409	4,407	5,617	6,756	5,541
Denmark	4,454	3,149	2,310	2,725	3,347	2,590
Finland	3,314	2,784	1,511	815	1,035	1,130
Sweden	11,053	10,390	7,375	7,396	9,255	6,669
Switzerland	9,335	9,998	8,221	7,506	8,746	5,167
Norway	6,857	5,611	4,075	3,238	3,885	3,943
Iceland	1,027	890	378	313	383	479
Russia	*	*	*	*	*	19,324
Others	32,351	33,464	25,530	25,921	33,064	22,261
Total	282,794	258,256	212,983	202,993	251,971	213,567

 Total Market Volume
 16,871,151
 16,654,751
 16,680,641
 16,556,100
 20,898,338
 16,448,303

 Notes: 1. Total market volume represents sum of EU and EFTA sales (Passenger Cars+Trucks & Buses).
 20,898,338
 16,448,303

2. *Included in figures for "Others".

Supervision of Operations

(As of March 31, 2004)

		(AS OF March 31, 2004)				
ĺ	Mitsubishi Motors Europe B.V. (MME)					
	Location:	Schiphol-Rijk, The Netherlands				
	Capitalization:	EUR 1,282.9 million				
	Activities:	Holding company, imports, sales				
		of automobiles and parts				
	MMC Visting Dights	100.00/				

	of automobiles and parts
MMC Voting Rights:	100.0%
Models Sold:	See table on page 13

R&D Facility

R&D Facility	(As of March 31, 2004)
Mitsubishi Motor R&D	of Europe GmbH (MRDE)
Location:	Trebur, Germany
Capitalization:	EUR 0.8 million
Activities:	Research, testing and investigation about
	automobiles
MMC Voting Rights:	100.0%

Production Facility

Production Facility	(As of March 31, 2004)
Netherlands Car B.V. (NedCar)	
Location: Born, The Netherland	S
Capitalization: EUR 250.0 million	
Activities: Manufacture and sale automobiles and part	
MMC Voting Rights: 100.0%	
Models Produced: See table on page 12	

Sales Organization

Distributors	(As of March 31, 2004)
	35
Sales Outlets	(As of March 31, 2004)
	2,500 sales outlets approx.

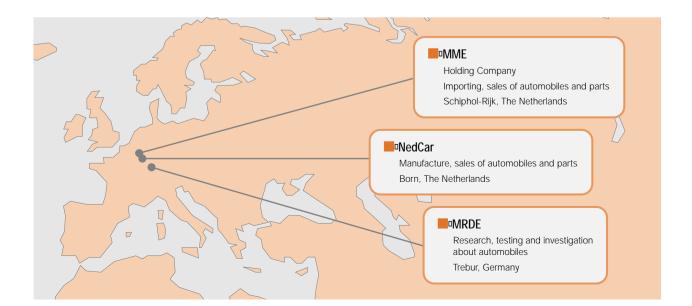
Sales Volume by Model

Production Facility/ Assembler	Mo	del	1999	2000	2001	2002	2002 (15 Months)	2003
NedCar	1	Carisma	57,209	38,548	28,647	30,429	38,981	28,12
(The Netherlands)	2	Space Star	42,781	38,164	42,987	44,957	55,686	42,39
IPF (Italy)	3	Pajero iO (Pajero Pinin)	—	14,010	15,907	13,078	15,849	10,42
Nagoya Plant	4	Galant	12,702	9,558	5,851	4,297	5,507	2,20
(Japan)	5	Legnum	7,683	5,253	3,359	2,720	3,005	87
	6	Chariot Grandis (Space Wagon)	17,809	10,828	6,316	4,990	6,027	3,07
	7	RVR (Space Runner)	2,831	3,539	1,671	502	603	16
	8	L200 Strada (L200)	1,002	_	_	_	_	
	9	GTO / FTO	174	224	_	_	_	
Mizushima Plant	10	Libero (Lancer Wagon)	4,841	5,157	1,940	97	99	
(Japan)	11	Delica Space Gear (Space Gear)	8,814	7,360	3,499	1,090	1,143	3
	12	L300 Delica (L300)	8,989	7,440	2,736	1,451	1,678	1,29
	13	Mirage (Colt)	33,207	25,089	10,243	9,033	11,413	5,52
	14	Lancer	_	_	1,516	83	109	10,18
	15	Lancer Wagon	_	_	_	_	_	5,79
	16	Airtrek Sports Gear (Outlander)	_	_	_	_	_	15,0
PMC (Japan)	17	Pajero	26,040	32,306	36,638	36,309	44,841	35,22
	18	Challenger (Pajero Sport)	16,159	15,001	10,973	12,627	15,502	12,63
	19	Others	2,164	411	121	_	_	10
MMNA (Illinois, U.S.A.)	20	Eclipse / Eclipse Spyder	551	_	_	_	_	
MMTh (Thailand)	21	L200 Strada	39,838	45,368	40,579	41,330	51,528	40,37
	22	Lancer	_	_	*	*	*	
otal			282,794	258,256	212,983	202,993	251,971	213,56

Total Market Volume

16,871,151 16,654,751 16,680,641 16,556,100 20,898,338 **16,448,303** Notes: 1. Total market volume represents sum of EU and EFTA sales (Passenger Cars+Trucks & Buses). 2. "Others" refers to models produced in Japan which are not listed in the above table. MMC and Consolidated Subsidiaries

3. *Included in the Lancer model manufactured at the Mizushima Plant.



Asia

Production Volume by Model

Production Vo	olume	e by Model					(L	Jnit: Vehicles)
Production Facility/ Assembler	Model		1999	2000	2001	2002	2002 (15 Months)	2003
MMTh	1	L200 Strada	70,703	84,813	78,845	97,589	119,480	95,680
(Thailand)	2	Lancer	6,408	5,401	5,302	12,076	9,704	7,831
MMPC	3	Lancer	2,140	1,880	2,574	1,294	1,294	_
(The Philippines)	4	Adventure	4,775	6,729	7,714	7,742	10,043	3,921
	5	L300 Delica	3,707	2,918	2,079	2,925	3,507	3,529
	6	L200 Strada	950	1,577	1,253	1,166	1,421	692
ККМ	7	Galant	550	1,530	540	210	270	120
(Indonesia)	8	Kuda	6,847	20,916	4,776	9,669	11,319	7,350
	9	Lancer	450	1,710	690	577	577	_
KRM	10	Colt T120SS	3,433	6,768	10,416	15,268	19,588	17,568
(Indonesia)	11	Colt L300	2,055	13,485	16,320	14,700	18,180	14,340
PROTON	12 ★	Saga Iswara	65,256	52,811	51,306	46,534	_	41,694
(Malaysia)	13 ★	Satria / Putra	6,475	5,423	4,694	17,771	—	7,775
	14 ★	Wira	93,862	93,860	112,878	88,478	_	52,790
	15 ★	Waja	-	25,382	61,715	63,726	—	36,325
USF (Malaysia)	16	L200 Strada	-	660	4,470	5,370	—	3,300
CMC (Taiwan)	17	Freeca	14,653	17,044	13,531	12,537	15,327	11,800
	18	Galant	4,764	10,157	2,698	2,461	3,387	1,775
	19 ★	Veryca	20,645	21,290	17,141	17,818	21,332	14,416
	20	Lancer	26,463	21,756	19,054	25,575	31,444	29,846
	21	Delica Space Gear	7,423	8,125	5,133	4,192	5,413	5,166
	22	Delica Truck	4,342	3,835	2,686	3,025	3,680	3,068
	23	L300 Delica	4,821	3,637	2,536	1,981	2,466	2,747
	24	Chariot Grandis	-	_	3,191	17,267	22,637	15,492
SEM (China)	25 ★	Freeca	-	1,050	7,350	8,970	12,630	13,800
	26 ★	L300 Delica	_	3,600	13,440	37,230	44,940	24,960
	27 ★	Lancer	-	_	_	30	13,470	48,720
	28 ★	Chariot Grandis	_	_	_	_	—	3,960
LMC (China)	29 ★	Delica Space Gear	-	—	690	600	1,560	13,710
HHMC (China)	30 ★	Mirage Dingo	-	_	_	13,920	21,840	16,320
HML (India)	31	Lancer	7,427	8,032	6,528	5,760	7,011	2,642
Total		dicates number of vehicles	358,149	424,389	459,550	536,461	_	501,337

 INDUCES: 1. Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production).

 2. MMC only supplies components for some car models, and does not provide technology.

 KKM: P.T. Krama Yudha Kesuma Motors
 LMC: Dongfeng Liuzhou Motor Co., Ltd.

 KRM: P.T. Krama Yudha Ratu Motors
 HML: Hindustan Motors Ltd.

 Notes: 1. Production volume indicates number of vehicles produced locally using parts shipped by MMC

MMC and Consolidated Subsidiaries ★ Non-Mitsubishi Brand Vehicles

Sales Volume by Country/Area					(L	Init: Vehicles)
Country/Area	1999	2000	2001	2002	2002 (15 Months)	2003
Thailand	17,354	28,266	23,665	32,010	37,723	33,799
The Philippines	14,805	15,285	16,367	15,231	19,193	13,912
Indonesia	16,407	42,481	34,156	41,510	51,268	41,982
Malaysia	150,622	177,384	239,432	205,521	_	152,166
Taiwan	75,200	77,500	70,500	91,454	105,363	86,445
China	13,700	37,600	42,400	70,461	100,355	151,008
Hong Kong	*	*	*	689	956	609
India	*	*	*	6,202	7,314	3,095
Sri Lanka	*	*	*	586	791	838
Bangladesh	*	*	*	316	383	476
Vietnam	*	*	*	2,369	3,054	4,126
Singapore	*	*	*	4,461	5,673	6,255
Brunei	*	*	*	1,113	1,364	1,156
Others	14,630	16,463	15,372	_	—	_
Total	302,718	394,979	441,892	471,923	—	495,867

Notes: 1. "Others" refers to country/area not listed in the above table. 2. *Included in "Others".

3. MMC only supplies components for some car models, and does not provide technology.

Asia

Production Facilities (only consolidated subsidiaries listed)

Thailand	(As of March 31, 2004)
Mitsubishi Motors (Thai	land) Co.,Ltd. (MMTh)
Location:	Phathumthanee
Capitalization:	THB 7,000.0 million
Activities:	Importing, assembly, sales of
	automobiles
MMC Voting Rights:	99.8%
Models Produced:	See table below

(As of March 31, 2004)
opines Corp. (MMPC)
Cainta Rizal
PHP 1,640.0 million
Importing, assembly, sales of
automobiles
51.0%
See table on page 16

(As of March 31, 2004)

MSC Engine Co., Ltd. (MEC)						
Location:	Laemchabang					
Capitalization:	THB 20.0 million					
Activities:	Manufacture of automobile engines					
MMC Voting Rights:	100.0%					

(As	of	March	31,	2004)

Asian Transmission Co	Asian Transmission Corp. (ATC)						
Location:	Calamba Laguna						
Capitalization:	PHP 350.0 million						
Activities:	Manufacture, sales of automobile parts						
MMC Voting Rights:	84.7%						

Thailand

Production Volume by Model

Production Volume by Model (Unit: V									
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003		
MMTh	1 L200 Strada	70,703	84,813	78,845	97,589	119,480	95,680		
	2 Lancer	6,408	5,401	5,302	12,076	9,704	7,381		
Total		77,111	90,214	84,147	109,665	129,184	103,511		

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production).

Sales Volume by Model

Sales Volume	by Model						(Unit: Vehicles)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
MMTh	1 L200 Strada	13,125	24,418	18,759	24,207	28,770	27,817
(Thailand)	2 Lancer	4,034	3,696	4,773	703	718	3
Nagoya Plant (Japan)	3 Galant	26	7	4	_	_	_
Mizushima Plant	4 L300 Delica	48	—	—	_	—	
(Japan)	5 Lancer Cedia	_	_	_	7,010	8,140	5,936
	6 Airtrek Sports Gear (Outlander)	_	_	—	_	_	4
PMC (Japan)	7 Pajero	121	145	129	90	95	39
Total		17,354	28,266	23,665	32,010	37,723	33,799
Total Market Volume		211,146	252,729	288,783	399,204	515,222	541,174
						10 111	

MMC and Consolidated Subsidiaries

The Philippines

Production Vo	blume by Model					(U	nit: Vehicles
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
MMPC	1 Lancer	2,140	1,880	2,574	1,294	1,294	_
	2 Adventure	4,775	6,729	7,714	7,742	10,043	3,921
	3 L300 Delica	3,707	2,918	2,079	2,925	3,507	3,529
	4 L200 Strada	950	1,577	1,253	1,166	1,421	692
Total		11,572	13,104	13,620	13,127	16,265	8,142

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production).

Sales Volume by Model

Sales Volume						(U	Init: Vehicle
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
MMPC	1 Lancer	2,228	1,886	2,595	1,669	2,242	1,789
(The Philippines)	2 Adventure	4,709	6,824	7,711	7,489	9,293	5,500
	3 L300 Delica	3,556	3,115	2,076	2,615	3,350	3,056
	4 L200 Strada	1,375	1,614	1,188	1,146	1,399	835
Nagoya Plant (Japan)	5 Galant	491	73	58	44	59	50
Mizushima Plant	6 Delica Space Gear	41	277	59	49	66	654
(Japan)	7 L300 Delica	63	240	572	343	403	174
	8 Airtrek Sports Gear (Outlander)	_	_	_	_	_	265
PMC (Japan)	9 Pajero	2,264	1,256	2,108	1,876	2,381	1,589
	10 Others	78			_		
Total		14,805	15,285	16,367	15,231	19,193	13,912
Total Market Volume		71,943	81,397	74,780	83,531	107,237	87,564

Note: "Others" refers to models produced in Japan which are not listed in the above table.

Indonesia

Production Volume by Model

· ····································						((Juit: venicies)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
ККМ	1 Galant	550	1,530	540	210	270	120
	2 Kuda	6,847	20,916	4,776	9,669	11,319	7,350
	3 Lancer	450	1,710	690	577	577	_
KRM	4 Colt T120SS	3,433	6,768	10,416	15,268	19,588	17,568
	5 Colt L300	2,055	13,485	16,320	14,700	18,180	14,340
Total		13,335	44,409	32,742	40,424	49,934	39,378

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production).

Sales Volume by Model

Sales Volume	by Model					(1	Jnit: Vehicles
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
KKM (Indonesia)	1 Galant	673	1,487	487	223	274	119
	2 Kuda	6,438	18,505	6,019	10,240	11,938	7,945
	3 Lancer	601	1,620	851	774	943	450
KRM (Indonesia)	4 Colt T120SS	3,950	6,915	10,417	15,168	19,405	17,587
	5 Colt L300	4,745	13,732	16,381	14,558	17,952	14,497
PMC (Japan)	6 Pajero	_	222	_	_	_	
MMAL (Australia)	7 Magna / Verada	_	_	1	_	_	
MMTh (Thailand)	8 L200 Strada	_	_	_	547	756	1,384
Total		16,407	42,481	34,156	41,510	51,268	41,982
Total Market Volume		80,375	264,357	251,561	264,507	331,524	316,728

(Unity Vehicles)

Malaysia

Production	Vo	lume	by	N	lod	e	
------------	----	------	----	---	-----	---	--

Production Volume by Model								
Production Facility/ Assembler	Model	1999	2000	2001	2002	2003		
PROTON	1 ★ Saga Iswara	65,256	52,811	51,306	46,534	41,694		
	2 ★ Satria / Putra	6,475	5,423	4,694	17,771	7,775		
	3 ★ Wira	93,862	93,860	112,878	88,478	52,790		
	4 ★ Waja	_	25,382	61,715	63,726	36,325		
USF	5 L200 Strada (export only)	_	_	4,470	5,370	3,300		
Total		165,593	177,476	235,063	221,879	141,884		

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production).

Sales Volume by Model

	- j					(Onit: Venicies
Production Facility/ Assembler	Model	1999	2000	2001	2002	2003
PROTON (Malaysia)	1 ★ Saga Iswara	65,708	57,773	51,696	46,602	44,309
	2 ★ Satria / Putra	9,562	9,073	99,613	103,739	60,524
	3 ★ Wira	71,239	87,938	*	*	*
	4 ★ Waja	_	11,622	69,956	57,394	35,898
	5 ★ Juara	_		1,103	539	463
Nagoya Plant (Japan)	6 ★ Perdana	4,113	10,978	8,646	6,711	5,990
	7 Others	_	_	8,418	7,030	4,982
Total		150,622	177,384	239,432	222,015	152,166
Total Market Volume		279,079	332,172	384,731	414,761	380,684

Notes: 1. "Others" refers to models produced in Japan which are not listed in the above table.

2. *Included in figures for Satria / Putra.

Taiwan

Production Volume by Model

Production Vo	olume	by Model					(U	nit: Vehicles)
Production Facility/ Assembler	Model		1999	2000	2001	2002	2002 (15 Months)	2003
CMC	1	Freeca	14,653	17,044	13,531	12,537	15,327	11,800
	2	Galant	4,764	10,157	2,698	2,461	3,387	1,775
	3 ★	Veryca*	20,645	21,290	17,141	17,818	21,332	14,416
	4	Lancer	26,463	21,756	19,054	25,575	31,444	29,846
	5	Delica Space Gear	7,423	8,125	5,133	4,192	5,413	5,166
	6	Delica Truck	4,342	3,835	2,686	3,025	3,680	3,068
	7	Delica	4,821	3,637	2,536	1,981	2,466	2,747
	8	Chariot Grandis (Savrin)	_	_	3,191	17,267	22,637	15,492
Total			83,111	85,844	65,970	84,856	105,686	84,310

Notes: 1. Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production). 2. *MMC only supplies components, and does not provide technology.

Sales Volume by Model

Production Facility/ Assembler	Mod	el	1999	2000	2001	2002	2002 (15 Months)	2003
CMC (Taiwan)	1	Lancer	26,391	24,601	21,415	27,023	31,610	29,686
	2	Galant	8,968	7,661	4,806	2,927	3,415	2,039
	3	Chariot Grandis (Savrin)	_	_	1,574	18,395	21,506	17,414
	4	Freeca	15,097	16,302	14,250	13,426	15,059	12,238
	5	Delica Space Gear	7,478	7,553	5,860	4,434	5,268	4,301
	6	Delica / Delica Truck	8,704	7,155	5,530	5,359	6,322	5,568
	7	★ Veryca*	21,127	19,793	18,300	18,944	21,076	14,651
Nagoya Plant (Japan)	8	Pajero iO	—	—	_	277	290	—
PMC (Japan)	9	Pajero	224	277	287	370	455	335
	10	Challenger	404	344	250	250	309	212
	11	Others	65	_	95	1	3	1
MMNA (Illinois, U.S.A.)) 12	Eclipse	54	71	32	21	23	_
MMAL (Australia)	13	Diamante	301	137	64	27	27	_
Total			88,813	83,894	72,463	91,454	105,363	86,445

Total Market Volume

314,676 287,163

Notes: 1. "Others" refers to models produced in Japan which are not listed in the above table. 2.*MMC only supplies components, and does not provide technology.

MMC and Consolidated Subsidiaries

380,235

331,042

★ Non-Mitsubishi Brand Vehicles

471,294

431,170

(Linit: Vehicles)

(Unit: Vehicles)

China

••••••							
Production Vo	olume by Model					(L	Jnit: Vehicles)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
SEM	1 ★ Freeca	_	1,050	7,350	8,970	12,630	13,800
	2 ★ L300 Delica	_	3,600	13,440	37,230	44,940	24,960
	3 ★ Lancer (Lioncel)	_	_	_	30	13,470	48,720
	4 ★ Chariot Grandis (Soveran)	_	_	_	_	_	3,960
LMC	5 ★ Delica Space Gear *	_	_	690	600	1,560	13,710
HHMC	6 ★ Mirage Dingo	_	_	_	13,920	21,840	16,320
Total		_	4,650	21,480	60,750	94,440	121,470

Notes: 1. Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production).

2. *MMC only supplies components, and does not provide technology.

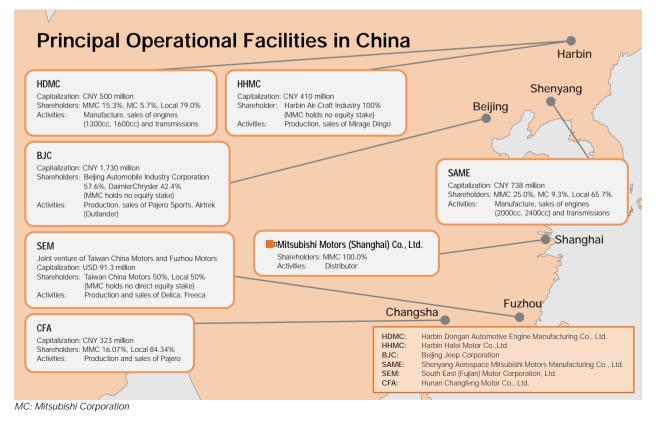
Sales Volume by Model

	- J	/lodel					(L	Jnit: Vehicles)
Production Facility/ Assembler	Mode		1999	2000	2001	2002	2002 (15 Months)	2003
CFA (China)	1 🖈	Pajero	3,961	9,040	9,814	15,617	21,338	29,915
	2 🗯	Pajero iO	_	_	_	_	_	125
SEM (China)	3 ★	Freeca	_	10,313	15,932	17,827	23,147	17,734
	4 ★	L300 Delica	7,705	14,230	14,079	29,633	39,001	27,154
	5 🗯	Lancer (Lioncel)	_	_	_	_	528	43,684
HHMC (China)	6 ★	Mirage Dingo	_	_	_	7,139	12,652	18,285
BJC (China)	7	Airtrek Sports Gear (Outlander)	_	_	_	_	_	4,246
	8	Challenger (Pajero Sport)	_	_	_	_	524	6,522
Nagoya Plant	9	Chariot Grandis (Space Wagon)	341	675	223	9	9	_
(Japan)	10	Galant	229	145	32	14	14	_
	11	Pajero iO	210	227	173	7	7	_
Mizushima Plant	12	Lancer	46	20	125	8	8	_
(Japan)	13	L400	107	181	29	11	11	_
PMC (Japan)	14	Pajero	1,148	2,797	1,599	16	2,888	3,329
	15	Challenger (Pajero Sport)	_	_	_	180	228	14
Total			13,747	37,628	42,006	70,461	100,355	151,008

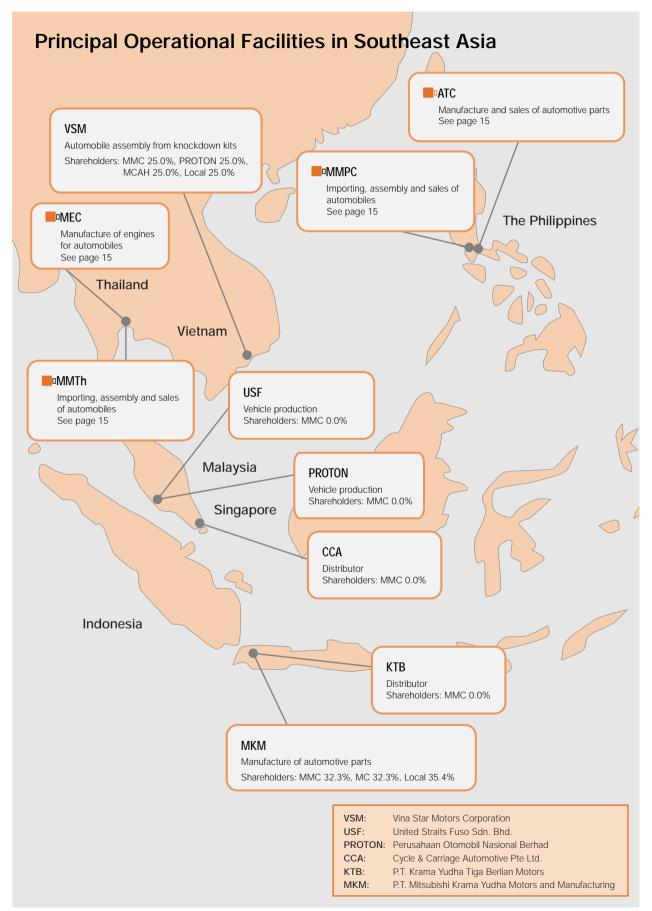
Total Market Volume

1,882,300 1,882,300 2,039,600 3,256,048 4,230,776 4,640,059

★ Non-Mitsubishi Brand Vehicles



MMC and Consolidated Subsidiaries



Other Regions

Oceania (Australia)

Production Volume by Model	
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Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
MMAL	1 Magna / Verada	34,570	38,566	43,801	46,191	55,545	31,470
Total		34,570	38,566	43,801	46,191	55,545	31,470

Sales Volume by Model

Sales Volume	by model					((Jnit: Vehicle
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
MMAL (Australia)	1 Diamante (Magna / Verada)	28,239	26,271	24,381	23,405	28,037	22,690
Nagoya Plant	2 Chariot Grandis (Nimbus)	570	473	389	306	372	189
(Japan)	3 Pajero iO	902	705	422	509	582	104
 Mizushima Plant (Japan) 	4 Delica Space Gear (Star Wagon)	652	627	417	611	754	559
	5 L300 Delica (Express)	3,133	2,117	1,625	1,379	1,841	1,864
	6 Lancer / Mirage / Libero	19,676	25,283	22,331	22,279	28,562	22,526
	7 Airtrek Sports Gear (Outlander)			_	_	531	3,154
PMC (Japan)	8 Pajero	5,724	7,539	7,491	8,490	10,411	7,463
	9 Challenger (Montero Sports)	2,085	2,267	2,261	2,032	2,444	1,566
MMTh (Thailand)	10 L200 Strada (Triton)	6,160	5,317	6,195	6,043	7,641	6,864
Total		67,141	70,599	65,512	65,054	81,175	66,979
Total Market Volume		766,423	767,244	753,722	800,697	999,849	907,431

Middle East & Africa

Production Vol	lume by Model					(L	Jnit: Vehicles)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
FMCSA (South Africa)	1 ★ L300 Delica	928	930	150	_	_	_
DCSA (South Africa)	2 L200 Strada	5,452	10,466	13,494	8,541	10,334	7,094
Total		6,380	11,396	13,644	8,541	10,334	7,094

Notes: 1. Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (excludes knockdown production).

2. Production at FMCSA ceased in February 2001.

FMCSA: Ford Motor Company of Southern Africa

DCSA: DaimlerChrysler South Africa

(Unit: Vehicles)

Sales Volume	by Model					(U	nit: Vehicles)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
Nagoya Plant	1 Galant / Legnum	4,547	2,582	2,668	4,185	5,018	3,679
(Japan)	2 Chariot Grandis	1,004	1,320	934	1,805	2,189	1,868
	3 Pajero iO	2,953	1,098	976	1,367	1,613	778
	4 L200 Strada	*	*	*	*	*	*
	5 GTO	—	—	—	_	—	_
Mizushima Plant	6 Libero		7	99	_	_	_
(Japan)	7 Delica Space Gear	38	18	6	15	19	6
	8 Lancer Cedia	—	1,847	10,116	27,079	31,256	17,650
	9 Lancer Cedia Wagon	_	_	4	_	_	_
	10 L300 Delica	2,744	2,695	2,264	1,787	2,242	2,256
	11 Lancer / Mirage	12,920	3,950	246	470	547	238
	12 Airtrek Sports Gear (Outlander)	_	_	—	_	231	2,237
PMC (Japan)	13 Pajero	9,567	8,935	9,140	10,931	13,810	11,688
	14 Challenger	191	143	126	216	277	1,440
MMTh (Thailand)	15 L200 Strada	19,552	27,830	24,092	19,301	24,683	21,693
MMAL (Australia)	16 Magna / Verada	150	106	658	3,185	3,884	3,850
NedCar	17 Carisma	_	_	_	19	22	5
(The Netherlands)	18 Space Star		_	_	11	15	11
	19 Others	_	_	_	409	564	_
Total		53,666	50,531	51,329	70,780	86,370	67,399

Notes: 1. * Included in figures for MMTh L200 Strada.

2. "Others" refers to models produced in Japan which are not listed in the above table.

Central & South America

Production Vo	olume by Model					(Unit: Vehicles)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
MMCB (Brazil)	1 L200 Strada	3,420	6,720	8,820	9,600	11,640	10,410
	2 Pajero iO	_	_	_	1,380	2,040	3,180
Total		3,420	6,720	8,820	10,980	13,680	13,590

MMCB: MMC Automotores do Brasil Ltda.

Sales	Vo	lume	by	N	lode	
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Sales volume	by Model					(L	Init: Vehicles)
Production Facility/ Assembler	Model	1999	2000	2001	2002	2002 (15 Months)	2003
Nagoya Plant	1 Galant	3,569	3,193	1,257	746	868	568
(Japan)	2 Chariot Grandis	1,104	1,004	660	472	543	225
	3 L200 Strada	*1	9,941	10,980	17,398	*1	*1
	4 Pajero iO	*2	3,481	2,205	2,482	3,315	4,074
Mizushima Plant (Japan)	5 Delica Space Gear	54	42	24	19	50	17
	6 L300 Delica	3,082	2,829	1,894	1,590	1,990	1,531
	7 Lancer / Mirage	25,287	18,782	12,537	5,496	6,518	7,089
	8 Airtrek Sports Gear (Outlander)	_	_	_	_	279	2,107
PMC (Japan)	9 Pajero (Montero)	13,860	10,692	7,998	6,263	7,623	5,101
	10 Challenger (Montero Sport)	_	11,691	8,296	6,077	7,238	4,329
	11 Others	833	2,410	328	101	110	37
MMTh (Thailand)	12 L200 Strada	21,428	6,315	6,256	582	22,119	16,688
MMCB (Brazil)	13 L200 Strada	*1	*1	*1	*1	*1	*1
	14 Pajero iO			_	_	*3	*3
Total		69,217	70,380	52,435	41,226	50,653	41,766

 Notes: 1. *1 Included in figures for MMTh L200 Strada.

 2. *2 Included in figures for Lancer / Mirage figures.

 3. *3 Included in the Pajero iO model manufactured at the Nagoya Plant.

 4. "Others" refers to models produced in Japan which are not listed in the above table.

Environmental Sustainability Plan

MMC is pursuing environmental protection in accordance with a five-year medium-term environmental action plan beginning in FY 2002 called the Environmental Sustainability Plan. The plan sets concrete targets in four fields—environmental management, recycling, prevention of global warming, and prevention of environmental pollution—and specifies as far as possible the means and timescale for their attainment.

Environmental Performance in FY 2003

The MMC Environmental Council reviews the results of activities based on the Environmental Sustainability Plan. In FY 2003, environmental activities met their overall objectives with the exception of the item "Expansion of vehicles achieving both high fuel economy and low emissions." MMC had intended for 80% or more of all models registered and sold domestically in FY 2003 to meet the Green Purchasing Law, but the final figure was 78%. At the moment, MMC is determining new target levels consistent with the low-emission vehicle (LEV) certification program introduced in October 2003 and a new tax reduction system for automobiles *¹ applied since FY 2004, as well as MMC's business revival plan created this May. In the item "Reduction of CO₂ emissions at logistics stage," MMC revised its target for reduction to 6% below the level of 2000 due to the spinning off of Mitsubishi Fuso Truck and Bus Corporation (MFTBC).

Environmental Management

Category	Item	Midterm Target	Performance in FY 2003
DfE (Design for Environment)	Application of DfE	Pursuit of implementation of DfE process	Preparing for the application such as improving the LCA database
Cooperation with suppliers (Green procurement)	Promotion of acquisition of ISO14001 certification	Promotion of acquisition of ISO14001 certification by all suppliers (by end FY 2004)	86.7% acquisition rate achieved (352 of 406 *2 suppliers)
Cooperation with dealers	Support for introduction of environmental management systems by dealers	Establishment and operation of environmental management systems by all dealers	Issuing declarations for environmental activities by all dealers and building systems for their implementation
Collaboration with domestic and overseas production affiliates	Promotion of acquisition of ISO14001 certification	Expansion of the acquisition of ISO 14001 certification at domestic and overseas plants, and promotion of the environmental activities as well as MMC which had acquired it at all plants in Japan	Three domestic affiliates and five overseas affiliates obtained ISO 14001 certification.
	Cooperation with domestic production affiliates	Enhancement of "Environmental Sustainability Plan" and promotion of the certain action by MMC Group Plant Environment Liaison Council (twice a year)	The Mitsubishi Motors Group Environmental Liaison Council met twice, in September and December
	Cooperation with overseas production affiliates	 Regular monitoring of state of compliance with official regulations and regulatory trends (twice a year) Action to protect the environment in accordance with the demands of societies in host countries Strengthening of collaboration on environmental and recycling issue at International Production Conference with major affiliates 	Linkages strengthened through follow- ups twice a year
Disclosure	Disclosure of environmental information	 Regular publication and improvement of environmental reports Improved disclosure of information 	 Simultaneous release in English and Japanese in July 2003 MMC website completely updated in
		via the Internet	October 2003
Recycling			
Recycling _{Category}	Item		
Category Promotion of	Item Compliance with Japanese and EU legislation on vehicle recycling/improvement of recyclability/reduction of use of environment-impacting substances	via the Internet	October 2003 Performance in FY 2003 Japan: Cooperated in various preparatory efforts including dispatching personnel to JAMA and other organizations, and establishing a system for depositing recycling fees EU: Developing networks and comp liance systems for each country Launched new model (Grandis) according to recyclable design guidelines and "quality gate"assessment Japan: Successfully reduced use of lead in new model (Grandis) to less than one-fifth the industry's 1996 average.
Category Promotion of vehicle recycling Reduction of waste emissions and improved resource conservation	Compliance with Japanese and EU legislation on vehicle recycling/improvement of recyclability/reduction of use of environment-impacting	via the Internet Midterm Target Activities for achieving 95% recycling rate • Active involvement in development of recycling systems through collaboration with central and local governments and other related entities Development of network for collection of End-of-life vehicle (ELV)s through collaboration with related companies such as DaimlerChrysler in the EU • Promotion of easily recyclable products (Development of recyclable materials, design of easily recyclable constructions, expansion of use of recycled materials) • Reduced use of hazardous substances (lead, mercury, hexavalent chromium,	October 2003 Performance in FY 2003 Japan: Cooperated in various preparatory efforts including dispatching personnel to JAMA and other organizations, and establishing a system for depositing recycling fees EU: Developing networks and comp liance systems for each country Launched new model (Grandis) according to recyclable design guidelines and "quality gate"assessment Japan: Successfully reduced use of lead in new model (Grandis) to less than one-fifth the industry's 1996 average.
Category Promotion of vehicle recycling Reduction of waste emissions and improved	Compliance with Japanese and EU legislation on vehicle recycling/improvement of recyclability/reduction of use of environment-impacting substances	via the Internet Midterm Target Activities for achieving 95% recycling rate • Active involvement in development of recycling systems through collaboration with central and local governments and other related entities Development of network for collection of End-of-life vehicle (ELV)s through collaboration with related companies such as DaimlerChrysler in the EU • Promotion of easily recyclable products (Development of recyclable materials, design of easily recyclable constructions, expansion of use of recycled materials) • Reduced use of hazardous substances (lead, mercury, hexavalent chromium, cadmium, etc.) Maintenance of zero emissions of landfill waste at all plants	October 2003 Performance in FY 2003 Japan: Cooperated in various preparatory efforts including dispatching personnel to JAMA and other organizations, and establishing a system for depositing recycling fees EU: Developing networks and comp liance systems for each country Launched new model (Grandis) according to recyclable design guidelines and "quality gate"assessment Japan: Successfully reduced use of lead in new model (Grandis) to less than one-fifth the industry's 1996 average. EU: Marketed vehicles in conformity with law Continuing efforts for zero emission of
Category Promotion of vehicle recycling Reduction of waste emissions and improved resource conservation	Compliance with Japanese and EU legislation on vehicle recycling/improvement of recyclability/reduction of use of environment-impacting substances	via the Internet Midterm Target Activities for achieving 95% recycling rate • Active involvement in development of recycling systems through collaboration with central and local governments and other related entities Development of network for collection of End-of-life vehicle (ELV)s through collaboration with related companies such as DaimlerChrysler in the EU • Promotion of easily recyclable products (Development of recyclable materials, design of easily recyclable constructions, expansion of use of recycled materials) • Reduced use of hazardous substances (lead, mercury, hexavalent chromium, cadmium, etc.) Maintenance of zero emissions of landfill waste at all plants (achieved in FY 2001) At least 98% recycling of waste	October 2003 Performance in FY 2003 Japan: Cooperated in various preparatory efforts including dispatching personnel to JAMA and other organizations, and establishing a system for depositing recycling fees EU: Developing networks and comp liance systems for each country Launched new model (Grandis) according to recyclable design guidelines and "quality gate"assessment Japan: Successfully reduced use of lead in new model (Grandis) to less than one-fifth the industry's 1996 average. EU: Marketed vehicles in conformity with law Continuing efforts for zero emission of landfill waste

Prevention of Global Warming

Category	Item	Midterm Target	Performance in FY 2003
Improvement of vehicle fuel economy	Compliance with new domestic fuel economy standards	Early attainment of new domestic fuel economy standards for 2010 (by FY 2005)	Launched Grandis/ eK-CLASSY (all version achieved the standard) and eK-WAGON/ Minica achieving the standard
	Attainment of self-targets for EU fuel economy	Steady action to achieve self-targets for EU fuel economy in 2009	Developed fuel-efficient technologies including powertrains (MIVEC engines and transmissions)
Reduction of use of air conditioner refrigerant	Reduction of use of HFC134a	Expansion of use of air conditioning systems using less refrigerant	Use in new model (Grandis)
	Promotion of development HFC 134a-free air conditioners	Promotion of development of CO ² refrigerant (jointly with air conditioning equipment manufacturers)	Joint development with air conditioning equipment manufacturers
Production and logistics	 Reduction of emissions of CO₂ (energy conservation at plants) 	Reduction of CO_2 emissions by at least 20% compared with FY 1990 (by end FY 2010)	Reduction of 24% from FY 1990
	Reduction of CO ₂ emissions at logistics stage	Reduction of CO ₂ emissions per unit shipped by at least 6% compared with FY 2000 by improving transportation efficiency (by end FY 2005)	Reduction of 4.5% from FY 2000
	 Reduction of packaging and packing materials 	Reduction by at least 15% compared with FY 2000 in use of wooden cases per knockdown unit sold (by end FY 2005)	Reduction of 21% from FY 2000
Improvement of traffic flow	Improvement of transport environment through use of ITS technology	Promotion of R&D and diffusion of ITS in-car equipment	Employed ETC and navigation system in Grandis etc. and promoted development of additional ITS functions

Prevention of Environmental Pollution

Category	Item	Midterm Target	Performance in FY 2003
Development and propagation of low emission vehicles, etc.	Promotion of R&D on fuel cell vehicles (FCVs)	 Continuation of research and application of technologies with DaimlerChrysler Participation in Japan Hydrogen & Fuel Cell demonstration Project (JHFC) subsidized by Ministry of Economy, Trade and Industry (METI) 	 Produced a fuel cell vehicle, the "MITSUBISHI FCV"-Grandis-based, served as escort vehicle for the Osaka International Women's Marathon in 2004 Participated in JHFC Project from FY 2003, and began road tests of MITSUBISHI FCV
	Market launch of clean energy vehicles	Development and launch of compressed natural gas vehicles (CNGVs) and hybrid electric vehicles (HEVs)	Total sales of CNG vehicles in 2003: 234 units
	Expansion of vehicles achieving both high fuel economy and low emissions	 At least 85% of domestically registered vehicle sales from FY 2005 to be LEVs approved for government use (high fuel economy + U-LEVs) At least 80% of domestically registered vehicle sales from FY 2003 to be Green Purchasing Law compliant At least 70% of domestically registered minicar sales from FY 2005 to be LEVs approved for government use (high fuel economy + U-LEVs) 	 68.6% proportion of LEVs approved for government use 78.0% proportion of vehicles covered by Green Purchasing Law 37.0% proportion of LEVs approved for government use (mini-cars)
	Compliance with Japanese and overseas exhaust emission regulations	Timely release of vehicles compliant with exhaust emission regulations	Japan: Launched models including Grandis, Colt and Lancer, achieving new long-term exhaust emission regulations (2005 regulations) Overseas: Launched Galant (PZEV*3) in conformity with California ZEV regulations* ⁴
Reduction of use of environment-impacting substances at production stage	Reduction of VOC emissions	Reduction of VOC use on passenger car paint lines to 35g/m ² or less through adoption of waterborne paints (by end 2007)	Ongoing adoption of waterborne paints (plans to start mass production in August 2004)
	Reduction of dioxin emissions	Maintenance of dioxin emissions from waste incinerators at the level of 10% or less of allowed limit	Emissions maintained at less than one- tenth the limit

*1 : The most significant changes in FY 2004 were the tax deduction of annual vehicle taxes and vehicle acquisition taxes for vehicles; (1) achieving the new 4-star LEV and exceeding 2010 fuel economy standards by 5%, (2) achieving the new 4-star LEV and exceeding 2010 fuel economy standards, or (3) achieving the new 3-star rating and exceeding 2010 fuel economy standards by 5%.

*2 :The total number of suppliers was revised due to the spinning off of Mitsubishi Fuso Truck and Bus Corporation (MFTBC).

*³ : Partial Zero Emission Vehicle (PZEV). These are certified as clean gasoline vehicles under ZEV (Zero Emission Vehicles) regulations. Five PZEV's are counted as one ZEV.

*4 :At least 10% of 2005 models sold in California must be ZEV.

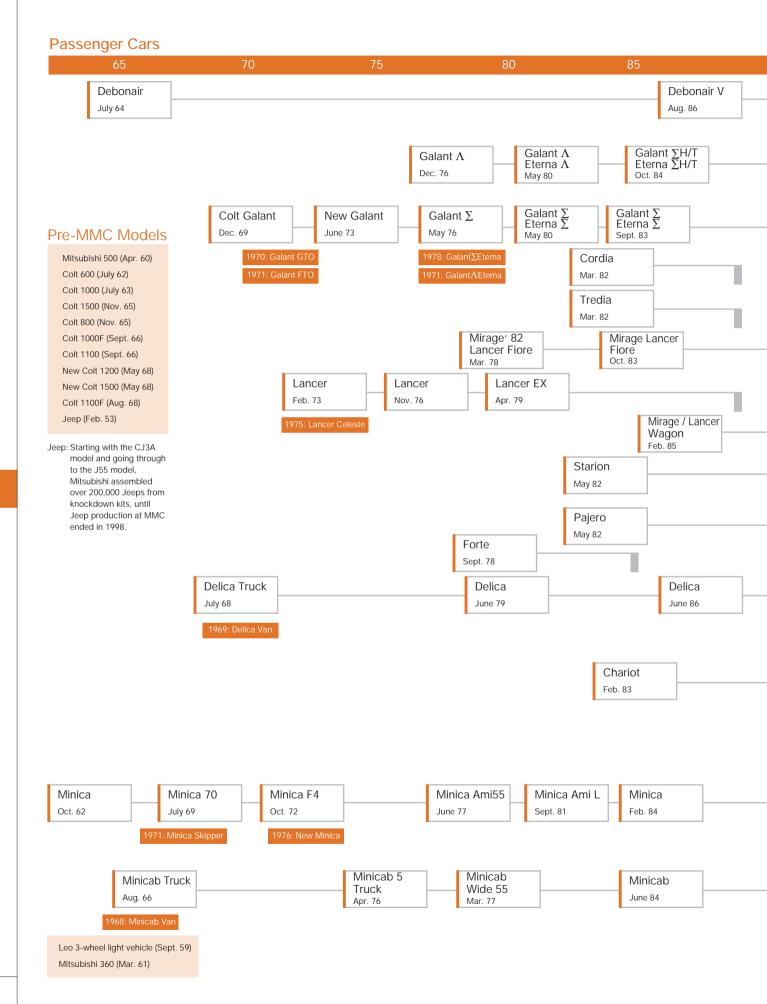
Company History

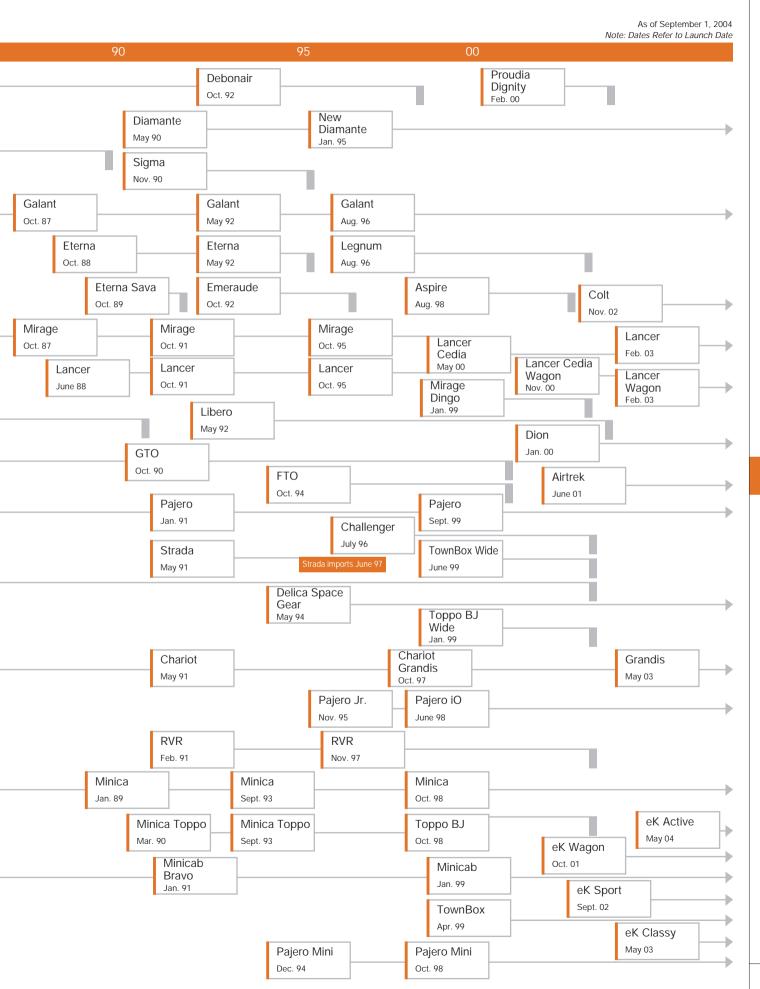
Mitsubishi Motors Corporation (MMC) was established as a wholly-owned subsidiary of Mitsubishi Heavy Industries, Ltd. (MHI) on April 22, 1970. MMC began operating on June 1, 1970 when MHI's automotive division was formally transferred to it.

	Chairmen & Presidents		Major Milestones
1970	Jan. 31 Yuji Sato [P:MMSC]	Apr.	Mitsubishi Motors Corporation incorporated as wholly-owned subsidiary of MHI.
	Apr. 22 Yuji Sato [P:MMC]	June	MMC starts business taking over MHI motor vehicle division operations. MHI's Kyoto Works (certain facilities), Nagoya Motor Vehicle Works, Kawasaki Motor Vehicle Works (renamed "Tokyo Motor Vehicle Works" in the same month) and Mizushima Motor Vehicle Works transferred from MHI to MMC.
1972		Jan.	Mitsubishi Rented Car, Inc. established in joint-venture between Mitsubishi Corporation, Mitsubishi Motor Sales Co. (MMSC, established through merger of Mitsubishi Fuso Motors and Shin Mitsubishi Motor Sales Co. in October 1964) and Avis Rentacar System, Inc. (Renamed "Mitsubishi Auto Lease Co.,Ltd." in October 1984 and "Mitsubishi Auto Credit-Lease Corporation" in July 1988).
1973	May 30 Tomio Kubo [P:MMC]		
1974	Nov. 29 Tomio Kubo [P:MMSC]		
1975		Feb.	MMC commissions Tokyo Motor Vehicle Works—Nakatsu Plant.
1976	Jan. 15 Tomio Kubo [C:MMSC] Jan. 15 Eiji Yokoyama [P:MMSC]		
1977		Aug.	MMC commissions Nagoya Motor Vehicle Works—Okazaki Plant.
1979	June 29 Tomio Kubo [C:MMC] June 29 Yoshitoshi Sone [P:MMC]	Dec.	MMC commissions Kyoto Works—Shiga Plant.
1980		June	MMC commissions Kitsuregawa Proving Ground.
		Oct.	MMC and Mitsubishi Corporation jointly establish Mitsubishi Motors Australia Ltd. (MMC subsequently aquired all MMAL shares in December 2001, MMAL is currently a consolidated subsidiary of MMC).
1981	June 29 Eiji Yokoyama [C:MMSC] June 29 Masao Suzuki [P:MMSC] June 30 Teruo Tojo [P:MMC]	Dec.	MMC and Mitsubishi Corporation jointly establish Mitsubishi Motors Sales of America, Inc.
1983	June 29 Masao Suzuki [C:MMSC] June 29 Toshiharu Tanaka [P:MMSC] June 30 Teruo Tojo [C:MMC] June 30 Toyoo Tate [P:MMC]		
1984	Oct. 1 Toshiharu Tanaka [C:MMC] Oct. 1 Toyoo Tate [P:MMC]	Oct.	MMC takes over management of Mitsubishi Motor Sales Co., Ltd. and renames it "Ryoji Corporation."
1985	June 27 Yoshisada Okano [C:MMC]	Apr.	MMC and Mitsubishi Corporation jointly establish Mitsubishi Fuso Truck of America, Inc. (MFTA. MMC subsequently acquired all MFTA shares in December 1990; Mitsubishi Fuso Truck & Bus Corporation received all shares from the spin-off of truck and bus operations in January 2003).
		Oct.	MMC establishes Diamond-Star Motors Corporation (DSM) in a joint-venture agreement with Chrysler Corporation.
1988		Dec.	MMC shares listed on First Section of Tokyo, Osaka and Nagoya stock exchanges.
1989	June 29 Toyoo Tate [C:MMC]	Mar.	MMC shares listed on Kyoto, Hiroshima, Niigata, Fukuoka and Sapporo stock exchanges.
	June 29 Hirokazu Nakamura [P:MMC]		
1991		Oct.	MMC purchases all Chrysler-owned shares in Diamond-Star Motors (DSM).
		Nov.	MMC acquires 33.3% stock (15% stake held by MMC affiliates included) of Volvo Car B.V. (renamed "Netherlands Car B.V." in January 1992) under terms of shareholders' agreement (signed in August 1991) with the Dutch State and Volvo Car Corp. relating to joint-venture production of passenger cars in the Netherlands.
1993		Mar.	MMC establishes Mitsubishi Motor Sales Europe B.V.

	Chairmen & Presidents		Major Milestones
1995	June 29 Hirokazu Nakamura [C:MMC] June 29 Nobuhisa Tsukahara [P:MMC]	July	DSM renamed "Mitsubishi Motor Manufacturing of America, Inc."
1996	June 27 Takemune Kimura [P:MMC]	Nov.	MMC commissions Tokachi Proving Ground in Hokkaido.
1997	Nov. 27 Takemune Kimura [C:MMC] Nov. 27 Katsuhiko Kawasoe [P:MMC]		
1999		Feb.	MMC acquires half of the Dutch government's 16.7% holding in Netherlands Ca B.V., bringing its equity interest up to 50% (15% stake held by MMC affiliates included).
		June	Nagoya Motor Vehicle Works, Mizushima Motor Vehicle Works and Tokyo Moto Vehicle Works renamed "Nagoya Plant," "Mizushima Plant" and "Tokyo Plant, respectively.
		Oct.	MMC and AB Volvo enter equity and operational alliance.
		Dec.	MMC and AB Volvo sign strategic operational alliance covering trucks and buses.
2000	Nov. 1 Takashi Sonobe [P:MMC]	Mar.	MMC and DaimlerChrysler AG sign letter of intent to form an equity and operational alliance covering all aspects of passenger car business.
		Apr.	Kyoto Plant-Yagi CVT production facility commissioned.
		July	MMC signs Master Alliance Agreement with DaimlerChrysler AG covering passenge car operations.
2001		Mar.	MMC acquires AB Volvo's 50% stake in Netherlands Car B.V., thereby increasing it: equity interest to 100% (15% stake held by MMC affiliates included. Netherlands Car B.V. is currently an MMC subsidiary).
		Apr.	MMC replaces AB Volvo with DaimlerChrysler as its strategic alliance partner in truck bus sector.
		May	MMC renames Tokyo Plant the "Truck & Bus Production Office" (Kawasaki Plant for external purposes).
2002	June 25 Takashi Sonobe [C:MMC] June 25 Rolf Eckrodt [P:MMC]	Mar.	MMC enters agreement with Nissan Motors and JATCO TransTechnology Ltd. (JTT renamed "JATCO Ltd." in April 2002) to integrate MMC and JTT automatic and C transmission operations.
		Apr.	MMC spins off AT and CVT operations into a separate company, incorporating then as Diamondmatic Co., Ltd. Following this, MMC transfers its Kyoto Plant-Yagi facilities to Diamondmatic Co., Ltd.
		July	MMC exchanges all shares held in Diamondmatic Co., Ltd. with JATCO Ltd., givin MMC an 18% share in JATCO.
		Sept.	MMC agrees to spin off its truck and bus operations and subsequently sells shares i the new company to DaimlerChrysler AG.
		Oct.	MMC signs agreement with 10 Mitsubishi group firms concerning the spin-off of truc and bus operations and sale of shares in the new company.
		Dec.	Mitsubishi Motors Sales Europe B.V. is merged with Mitsubishi Motors Europe B.V. (presently a consolidated subsidiary).
2003		Jan.	Mitsubishi Motor Sales of America, Inc., Mitsubishi Motor Manufacturing of America Inc. and one other company are merged to form Mitsubishi Motors North America, Inc (presently a consolidated subsidiary).
		Jan.	MMC truck and bus operations are spun off under Japan's corporate separation law and established as Mitsubishi Fuso Truck and Bus Corporation (MFTBC) Accompanying this move, the Truck & Bus Production Office (Kawasaki Plant) is transferred to MFTBC and all shares of Mitsubishi Fuso Truck of America, Inc. are
		Mar.	succeeded to by MFTBC. MMC sells a 43% stake in MFTBC to DaimlerChrysler and a collective 15% stake to 1 Mitsubishi group firms, leaving it with a shareholding of 42% in MFTBC.
		May June	MILSubishi group firms, leaving it with a shareholding of 42% in MFTBC. MMC moves its head office to 16-4, Konan 2-chome, Minato-ku, Tokyo. MMC renames Kyoto Plant "Powertrain Plant."
2004	Apr. 30 Yoichiro Okazaki [C,P:MMC] June 29 Hideyasu Tagaya [P:MMC]	Mar.	MMC sells 22% stake in MFTBC to DaimlerChrysler, leaving it with a shareholding c 20% in MFTBC.

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Products Over the Years (Japan)

Equity Alliances, Project Collaboration Agreements Joint Venture Contracts, and Reorganization Agreements

Contracting Company	Contracting Part Company Ir	tner ncorporated in	Contract Details	Contract Dates	
Mitsubishi Motors Corporation	China Aerospace Automotive Industry Group Corporation	China	Establishment of Shenyang Aerospace Mitsubishi Motors Manufacturing Co., Ltd. in connection with automobile engine business in China. MMC has a 25.0% equity holding in	30 years from Aug. 1997	
	Shenyang Construction Investment Company	China	this company.		
	Mitsubishi Corporation	Japan			
	MCIC Holdings Sdn.	Malaysia			
Mitsubishi Motors Corporation	Harbin Dongan Automotive Engine Manufacturing Co., Ltd.	China	Establishment of Harbin Dongan Automotive Engine Manufacturing Co., Ltd. in connection with automobile engine business in China. MMC has a 15.3% equity holding in	30 years from Sept. 1998	
	Harbin Aircraft Manufacturing Corporation	China	this company.		
	Harbin Dongan Auto- Engine Joint-Stock Co., Ltd.	China			
	Mitsubishi Corporation	Japan			
	MCIC Holdings Sdn.	Malaysia			
Mitsubishi Motors Corporation	DaimlerChrysler AG	Germany	Master alliance agreement Parties agree to form an international alliance covering the design, development, production, assembly, sales, purchasing and import-export of passenger cars and light commercial vehicles.	Signed July 28, 2000 Amended Sept. 8, 2000 Amended Dec. 17, 2002	
Mitsubishi Motors Corporation	Volvo Car Corporation	Sweden	Contract relating to running and management of Netherlands Car B.V. after the purchase by MMC of Volvo Car Corporation's shareholding in Netherlands Car B.V.	Signed Mar. 30, 2001	
Mitsubishi Motors Corporation	DaimlerChrysler AG	Germany	Master collaboration agreement governing the running and management of a new compact	Signed Oct. 13, 2001	
Mitsubishi Motor Sales Europe B.V. (Consolidated Subsidiary)	Smart GmbH	Germany	model project.		
			changed its name to Smart GmbH in September 2002.		
Mitsubishi Motors Corporation	DaimlerChrysler Corporation	USA	Global Engine Alliance LLC in the United States to jointly develop in-line 4-cylinder gasoline engines. MMC has a 33.3% equity holding	Signed May 5, 2002	
	Hyundai Motor Company	South Korea	in this company.		
Mitsubishi Motors	Nissan Motor Co., Ltd.	Japan	Shareholders' agreement	Signed July 1, 2002	
Corporation	JATCO Ltd.	Japan	Agreement relating to rights and obligations between shareholders in respect of the operations of JATCO, in which MMC has an 18% equity interest, and Diamondmatic.		
Mitsubishi Motors Corporation	DaimlerChrysler AG	Germany	Established MDC Power GmbH to manufacture gasoline engines in Germany. MMC has a 50% equity interest in this company.	Signed July 11, 2002	
Mitsubishi Motors Corporation	IBM Japan, Ltd.	Japan	IT service agreement MMC agrees to consign to IBM Japan mainframe operation, client server operation, business application development and operation, and other information technology operations.	Signed Sept. 19, 2002	
Mitsubishi Motors Corporation	DaimlerChrysler AG	Germany	Sale and purchase agreement for shares Agreement concerning the sale by MMC of shares in MFTBC, to DaimlerChrysler AG.	Signed Jan. 15, 2004	

Technical Assistance and Supply Contracts

Contracting Company	Contracting Pa		Contract Details	Contract Dates
Mitsubishi Motors Corporation	Company Hyundai Motor Company	Incorporated in South Korea	Technical assistance agreement TA relating to engines and transmissions for passenger cars and light commercial vehicles. Component and parts supply agreement	Signed Mar. 1987 Signed Aug. 1997
Mitsubishi Motors Corporation	Perusahaan Otomobil Nasional Bhd. (PROTON)	Malaysia	Supply of components and parts for passenger cars. Agreements relating to the Malaysian National Car Project:	
Corporation	Nasional Brid. (PROTON)		 TA relating to vehicle development TA relating to engine manufacture TA relating to transmission manufacture TA relating to casting Parts supply contract 	Signed Nov. 1989 Signed Mar. 1989 Signed Mar. 1991 Signed Dec. 1992 Signed Nov. 1997
Mitsubishi Motors Corporation	PSA Peugeot Citroen	France	TA relating to engines	Signed Jan. 1999
Mitsubishi Motors Corporation	Mazda Motor Corporation	Japan	OEM supply of light commercial vehicles for Japanese market until Aug. 2007	Signed June 18, 1999 Amended May 31, 2002
Mitsubishi Motors Corporation	Nissan Motor Co., Ltd.	Japan	An agreement for the OEM supply of compact commercial cars to Nissan Motor Co., Ltd. for four years starting in October 2003.	Until completion of product supply (Signed on Aug. 29, 2003)
Mitsubishi Motors Corporation	Smart GmbH	Germany	An agreement was reached for Mitsubishi Motors to supply 1-liter gasoline engines to Smart GmbH from 2006 to 2013.	From Oct.22, 2003 to Dec. 31, 2013 Signed Oct. 22, 2003

Leasing Contracts

Contracting Company	Contracting Company	g Partner Incorporated in	Contract Details	Contract Dates
Mitsubishi Motors Corporation	Mitsubishi Corporation	Japan	Building leased and rental rate (1) Location 16-4 Konan 2-chome, Minato-ku, Tokyo (2) Area: 81,702.85 m ² (3) Rental Rate: JPY 5,403 million (annually)	Apr. 1, 2003 to Mar. 31, 2013
Mitsubishi Motors Corporation	Mitsubishi Corporation	Japan	Land for lease and rental rate (1) Location 16-4 Konan 2-chome, Minato-ku, Tokyo (2) Area: 7,340.70 m ² (3) Rental rate: JPY 1,800 million (annually)	Mar. 1, 2000 to end of building's life

Consolidated Subsidiaries in Japan

Company	Capitalization (Millions of Yen)	Business Lines	MMC Share of Voting Rights (%)
Hokkaido Mitsubishi Motors Sales Co., Ltd.	1,750	Automobile sales	100.0
Sapporo Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	100.0
lwamizawa Mitsubishi Motors Sales Co., Ltd.	60	Automobile sales	100.0
Sorachi Mitsubishi Motors Sales Co., Ltd.	150	Automobile sales	100.0
Asahikawa Mitsubishi Motors Sales Co., Ltd.	310	Automobile sales	100.0
Iwate Mitsubishi Motors Sales Co., Ltd.	300	Automobile sales	100.0
Sendai Mitsubishi Motors Sales Co., Ltd.	470	Automobile sales	100.0
Fukushima Mitsubishi Motors Sales Co., Ltd.	168	Automobile sales	100.0
Koriyama Mitsubishi Motors Sales Co., Ltd.	316	Automobile sales	100.0
Gunma Chuo Mitsubishi Motors Sales Co., Ltd.	240	Automobile sales	100.0
Tochigi Mitsubishi Motors Sales Co., Ltd.	400	Automobile sales	100.0
Minami Ibaraki Mitsubishi Motors Sales Co., Ltd.	450	Automobile sales	100.0
Saitama Mitsubishi Motors Sales Co., Ltd.	500	Automobile sales	100.0
Saitama Chuo Mitsubishi Motors Sales Co., Ltd.	470	Automobile sales	100.0
Tokyo Mitsubishi Motors Sales Co., Ltd.	3,263	Automobile sales	100.0
Kanagawa Mitsubishi Motors Sales Co., Ltd.	1025	Automobile sales	100.0
Kawasaki Mitsubishi Motors Sales Co., Ltd.	543	Automobile sales	100.0
Yamanashi Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	100.0
Matsumoto Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	100.0
Aichi Chuo Mitsubishi Motors Sales Co., Ltd.	50	Automobile sales	99.1
Gifu Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	82.5
Ishikawa Mitsubishi Motors Sales Co., Ltd.	330	Automobile sales	100.0
Kinki Mitsubishi Motors Sales Co., Ltd.	1,010	Automobile sales	100.0
Konan Mitsubishi Motors Sales Co., Ltd.	180	Automobile sales	100.0
Nishi Tottori Mitsubishi Motors Sales Co., Ltd.	40	Automobile sales	100.0 (15.4
Okayama Mitsubishi Motors Sales Co., Ltd.	203	Automobile sales	65.0
Hiroshima Chuo Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	97.8
Shimane Mitsubishi Motors Sales Co., Ltd.	200	Automobile sales	97.2
Shin Yamaguchi Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	100.0
Matsuyama Mitsubishi Motors Sales Co., Ltd.	390	Automobile sales	100.0
Oita Mitsubishi Motors Sales Co., Ltd.	280	Automobile sales	100.0
Miyazaki Chuo Mitsubishi Motors Sales Co., Ltd.	260	Automobile sales	90.4
Nagasaki Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	100.0
Kagoshima Chuo Mitsubishi Motors Sales Co., Ltd.	223	Automobile sales	99.1
Hokkaido Mitsubishi Motors Parts Sales Co., Ltd.	150	Automobile parts sales	90.0 (45.0
Tohoku Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts sales	62.0 (15.0
Michinoku Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts sales	71.0 (21.0
Kita Kanto Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts sales	75.0 (25.0
Saitama Mitsubishi Motors Parts Sales Co., Ltd.	60	Automobile parts sales	90.4 (32.7
Tokyo Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts sales	100.0 (30.0
Higashi Kanto Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts sales	56.0 (10.0
Kanagawa Mitsubishi Motors Parts Sales Co., Ltd.	100	Automobile parts sales	100.0 (44.4
Shinetsu Mitsubishi Motors Parts Sales Co., Ltd.*2	200	Automobile parts sales	50.0 (15.0
Hokuriku Mitsubishi Motors Parts Sales Co., Ltd.	150	Automobile parts sales	52.0 (17.0
Higashi Chugoku Mitsubishi Motors Parts Sales Co., Ltd.	150	Automobile parts sales	83.0 (43.0
Nishi Chugoku Mitsubishi Motors Parts Sales Co., Ltd.	150	Automobile parts sales	55.0 (5.0
Shikoku Mitsubishi Motors Parts Sales Co., Ltd.*2	100	Automobile parts sales	50.0
Pajero Manufacturing Co., Ltd.	610	Automobile and parts manufacture, sales	100.0
Ryoji Yohin Sales Co., Ltd.	20	Sales of automobile accessories, air conditioners	100.0
Mitsubishi Automotive Techno-Service Co., Ltd.	400	Automobile servicing	100.0
Mitsubishi Automotive Logistics Co., Ltd.	300	Vehicle transportation contractor	75.0
Mitsubishi Automotive Engineering Co., Ltd.	450	Design and testing of automobiles and parts	100.0

Major Consolidated Subsidiaries Outside Japan

Company	Incorporated in	Capita (Milli	lization ons)	Business Lines	MMC Share of Voting Rights (%)
Netherlands Car B.V. (NedCar)*3	The Netherlands	EUR	250.0	Manufacture, sales of automobiles and parts	100.0 (15.0
Mitsubishi Motors Europe B.V. (MME)*345	The Netherlands	EUR	1,282.9	Holding company Imports, sales of automobiles and parts	100.0
Mitsubishi Motor Marketing Research Europe GmbH (MMRE)	Germany	EUR	0.4	Market research, information gathering	100.0 (100.0
Mitsubishi Motor R&D of Europe GmbH (MRDE)	Germany	EUR	0.8	Product development, design, testing, certification	100.0 (100.0
Mitsubishi Motor Sales Netherlands B.V.	The Netherlands	EUR	6.8	Automobile importing, sales	100.0 (100.0
Mitsubishi Motors Deutschland GmbH	Germany	EUR	30.0	Automobile importing, sales	100.0 (100.0
Mitsubishi Motor Sales Sweden AB (MMSS)	Sweden	SNK	51.6	Automobile importing, sales	100.0 (100.0
Mitsubishi Motor Sales Denmark AS (MMSD)	Denmark	DKK	66.0	Automobile importing, sales	100.0 (100.0
MMC Automoviles Espana S.A.	Spain	EUR	1.2	Automobile importing, sales	75.0 (75.
Mistubishi Motors France S.A.S	France	EUR	6.7	Automobile importing, sales	100.0 (100.
Mitsubishi Motors Belgium nv	Belgium	EUR	3.0	Automobile importing, sales	100.0 (100.
Mitsubishi Motors R&D of America, Inc. (MRDA)	U.S.A.	USD	2.0	Product development, design, testing, certification	100.0 (100.
Mitsubishi Motors North America, Inc.*35 (MMNA)	U.S.A.	USD	954.5	Automobile importing, manufacture, sales	100.
Mitsubishi Motors Credit of America, Inc. (MMCA)	U.S.A.	USD	1,220.0	Automobile financing, leasing	100.0 (100.
Mitsubishi Motor Sales of Canada, Inc. (MMSCAN)	Canada	CAD	1.3	Automobile importing, sales	100.0 (100.
Mitsubishi Motor Sales of Caribbean, Inc. (MMSC)	Puerto Rico	USD	47.5	Automobile importing, sales	100.
MMC Holding New Zealand Ltd.	New Zealand	NZD	48.0	Holding company	100.
Mitsubishi Motors New Zealand Ltd. (MMNZ)	New Zealand	NZD	38.2	Automobile importing, sales	100.0 (100.
Mitsubishi Motors Australia, Ltd. (MMAL)*3	Australia	AUD	499.3	Automobile importing, assembly, sales	100.
MMC International Finance (Netherlands) B.V.	The Netherlands	EUR	0.1	Procurement of funds, group company financing	100.
Mitsubishi Motors Philippines Corp. (MMPC)	The Philippines	PHP	1,640.0	Automobile importing, assembly, sales	51.
Asian Transmission Corp. (ATC)	The Philippines	PHP	350.0	Manufacture, sales of automobile parts	84.7 (79.
Mitsubishi Motors (Thailand) Co., Ltd. (MMTh)*3	Thailand	THB	7,000.0	Automobile importing, assembly, sales	99
MSC Engine Co., Ltd. (MEC)	Thailand	THB	20.0	Manufacture of automobile engines	100.0 (100.
Mitsubishi Motor Parts Sales of Gulf FZE	UAE	UAD	10.0	Importing, sales of automobile panels	100

Note: MMC has 40 other subsidiaries outside Japan in addition to the above.

Equity Method Affiliates in Japan

Company	Capitalization (Millions of Yen)	Business Lines	MMC Share of Voting Rights (%)
Mitsubishi Fuso Truck & Bus Corporation	20,000	Development, design, manufacture, assembly and sales of trucks, buses and related compone	20.0 nts
Hakodate Mitsubishi Motors Sales Co., Ltd.	280	Automobile sales	29.0
Muroran Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	29.0 (29.0)
Tokachi Mitsubishi Motors Sales Co., Ltd.	60	Automobile sales	35.0
Morioka Mitsubishi Motors Sales Co., Ltd.	248	Automobile sales	21.5
Ibaraki Mitsubishi Motors Sales Co., Ltd.	30	Automobile sales	40.0
Meihoku Mitsubishi Motors Sales Co., Ltd.	70	Automobile sales	28.6
Mie Mitsubishi Motors Sales Co., Ltd.	58	Automobile sales	24.8
Kagawa Mitsubishi Motors Sales Co., Ltd.	50	Automobile sales	23.0
Iyo Mitsubishi Motors Sales Co., Ltd.	30	Automobile sales	22.2
Uwajima Mitsubishi Motors Sales Co., Ltd.	30	Automobile sales	26.7
Miyazaki Mitsubishi Motors Sales Co., Ltd.	60	Automobile sales	38.8
Mitsubishi Automobile Credit-Lease Corporation	960	Auto sales financing, leasing, rentals	43.3

Major Equity Method Affiliates Outside Japan

Incorporated in			Business Lines	MMC Share of Voting Rights (%)
Portugal	EUR	16.5	Importing, sales of automobiles	50.0 (50.0)
Indonesia	IDR	11,451.0	Manufacture, sales of automobile parts	32.3
Vietnam	USD	16.0	Manufacture and marketing of automobiles and parts	25.0
Malaysia	MYR	2.0	Holding company	25.0
Thailand	THB	20.0	Transporting of automobiles in Thailand	49.0 (49.0)
	in Portugal Indonesia Vietnam Malaysia	in (Milli Portugal EUR Indonesia IDR Vietnam USD Malaysia MYR	in (Millions) Portugal EUR 16.5 Indonesia IDR 11,451.0 Vietnam USD 16.0 Malaysia MYR 2.0	in (Millions) Portugal EUR 16.5 Importing, sales of automobiles Indonesia I D R 11,451.0 Manufacture, sales of automobile parts Vietnam USD 16.0 Manufacture and marketing of automobiles and parts Malaysia MYR 2.0 Holding company

Note: MMC has 6 other equity method affiliates outside Japan in addition to the above.

Other Major Related Companies

Company	Incorporated in	Capitalization (Millions)	Business Lines	Share of Voting Rights in MMC (%)
DaimlerChrysler AG	Germany	EUR 2,633	Manufacture, sales of automobiles and other transportation equipment	36.9 (3.2)

- 1. Figures in parentheses in the "MMC Share of Voting Rights" column represent indirect shares.
- 2.*2 The affiliate is listed as a subsidiary although MMC's equity holding is less than 50% because it exercises effective control over the company.
- 3.*³ Corresponds to a "Special subsidiary" under Japanese tax law.
- 4.** Companies with net capital deficiency and amount where liabilities exceed assets (after consolidated adjustments) are as follows; Mitsubishi Motors Europe B.V. (consolidated) ¥27,775 million
- 5.*⁵ Net sales at Mitsubishi Motors Europe B.V. and Mitsubishi Motors North America, Inc. exceed 10% of MMC consolidated net sales (intra-company sales between consolidated companies excluded).
 - Mitsubishi Motors Europe B.V. (Consolidated)

(1) Net sales:	¥493,166 million
(2) Ordinary profit:	¥3,620 million
(3) Net income:	¥635 million
(4) Net assets:	¥7,039 million
(5) Total assets:	¥247,207 million
Mitsubishi Motors North America, Inc. (Consolidated)	
(1) Net sales:	¥636,984 million
(2) Ordinary loss:	¥(127,827) million
(3) Net loss:	¥(181,940) million
(4) Net assets:	¥22,651 million
(5) Total assets:	¥767,497 million

Corporate Profile

Corporate Profile		(As of March 31, 2004)
Name:	Mitsubishi Motors Corporation	
Established:	April 22, 1970	
Head Office:	16-4 Konan 2-chome, Minato-ku, Tokyo Japan 108-8410	
Number of Employees:	Consolidated: 43,624, Non-consolidated: 13,727	
Capitalization:	JPY 252,201 million	

Major Shareholders

Major Shareholders			(As of March 31, 2004)
Shareholder	Address	Shares Held (Thousands)	Holding as Percentage of All Issued Stock
DaimlerChrysler AG	Epplestrasse 225, 70546 Stuttgart, Germany	499,856	33.70*
Mitsubishi Heavy Industries, Ltd.	16-5 Konan 2-chome, Minato-ku, Tokyo	219,871	14.82
Mitsubishi Corporation	6-3 Marunouchi 2-chome, Chiyoda-ku, Tokyo	77,354	5.21
Capital Guardian Trust Company	15F 11100 Santa Monica Avenue, Los Angeles, California 90025 U.S.A.	61,381	4.14
DaimlerChrysler MMC Beteiligungsgesellschaft mbH	Epplestrasse 225, 70567, Stuttgart, Germany	48,516	3.27*
The Mitsubishi Trust and Banking Corporation	4-5 Marunouchi 1-chome, Chiyoda-ku, Tokyo	45,129	3.04
The Bank of Tokyo-Mitsubishi, Ltd.	7-1 Marunouchi 2-chome, Chiyoda-ku, Tokyo	43,026	2.90
Japan Trustee Services Bank, Ltd. (Trust account)	8-11 Harumi 1-chome, Chuo-ku, Tokyo	25,173	1.70
The Master Trust Bank of Japan, Ltd. (Trust account)	11-3 Hamamatsucho 2-chome, Minato-ku, Tokyo	24,037	1.62
The Chase Manhattan Bank NA London	6-7 Nihonbashi Kabutocho, Chuo-ku, Tokyo	22,944	1.55
Total		1,067,287	71.95

* DaimlerChrysler Group has a total holding of 36.97%

Derivation of MMC Model Names

Major Models

Name	Derivation and Meaning
Adventure	From the English
Airtrek	Coined from Air and Trek to describe the vehicle's ability to transport its passengers on adventure-packed journeys in a "free-as-a-bird" manner
Carisma	A combination of the English "car" and the Greek for divine gift "kharisma"
Colt	From the English for young horse
Delica	Coined from English DELIvery CAr
Diamante	From the Spanish; reflecting the company's Three-Diamond logo
Dion	Derived from Dionysus, the Greek god of wine and joy
Eclipse	Undefeated 18th-century English racehorse which won 26 races
eK Wagon	Coined from the Japanese "ii-kei", for Excellent K-car (minicar)
Endeavor	Evoking the concepts of "challenge," "adventure," "travel" and an image of futuristic innovation
Freeca	From the English "free car"
Galant	From the French "gallan, valiant"
Grandis	A derivative of the French "grandiose"
Kuda	From the Indonesian for "deer"
Lancer	A cavalry soldier armed with a lance
Minica	A derivative of "Minicar"
Minicab	Light cab-over vehicle with a cargo bed
Outlander	From the English "outland", evoking the feeling of journeying to distant, unexplored lands in search of adventure
Pajero	Named after a mountain cat that inhabits the Patagonia plateau region in southern Argentina
Pajero iO	Italian for "I", one's very own Pajero
Pajero Mini	All the features of its big brother Pajero in an easy-to-handle, highly maneuverable, compact and highly economic package
Space Gear	Reflects the generous "space" available for transporting large quantities of leisure and sports "gear"
Strada	Italian for road
Toppo BJ	Coined from English "top" (roof) and Japanese "noppo" (tall). Big Joy
Townbox	A vehicle with ample load space but which is designed for city use

Motor Sports

Dakar Rally Results 2000-2004

2004 Telefónica-Dakar

Position	Driver	Manufacturer / Model	Overall Time
1	S. Peterhansel	Mitsubishi Pajero/Montero Evolution	53.47.37
2	H. Masuoka	Mitsubishi Pajero/Montero Evolution	54.37.01
3	J-L. Schlesser	Schlesser-Ford Raid	56.48.10
4	L. Alphand	BMW X5	57.43.35
5	A. Mayer	Mitsubishi Pajero/Montero	59.33.54
6	B. Saby	Volkswagen Touareg	60.41.40
7	G. De Villiers	Nissan Pick Up	61.53.48
8	G. De Mevius	BMW X5	63.27.22
9	T. Magnaldi	Buggy Honda	63.48.13
10	N-S. Al-Attiyan	Mitsubishi Pajero/Montero	63.49.05

2003 Telefónica-Dakar

Position	Driver	Manufacturer / Model
1	H. Masuoka	Mitsubishi Pajero Evolution/Montero Evolution
2	J-P. Fontenay	Mitsubishi Pajero/Montero
3	S. Peterhansel	Mitsubishi Pajero Evolution/Montero Evolution
4	C. Sousa	Mitsubishi L200 Strakar
5	G. De Villiers	Nissan Pick Up
6	S. Henrard	Volkswagen Tarek
7	A. Vatanen	Nissan Pick Up
8	J. Kleinschmidt	Volkswagen Tarek
9	L. Alphand	BMW X5
10	J-L. Monterde	Mitsubishi Paiero/Montero

2001 Paris-Dakar

Position	Driver	Manufacturer / Model
1	J. Kleinschmidt	Mitsubishi Pajero/Montero
2	H. Masuoka	Mitsubishi Pajero/Montero
3	J-L. Schlesser	Schlesser Buggy Renault
4	J-M. Servia	Schlesser Buggy Renault
5	C. Sousa	Mitsubishi L200
6	J-P. Fontenay	Mitsubishi Pajero/Montero
7	S. Henrard	Nissan Patrol
8	G. De Mevius	Nissan Terrano
9	T. Delavergne	Nissan Terrano
10	L. Bourgnon	Nissan Terrano

2002 Arras-Madrid-Dakar

Position	Driver	Manufacturer / Model
1	H. Masuoka	Mitsubishi Pajero/Montero
2	J. Kleinschmidt	Mitsubishi Pajero/Montero
3	K. Shinozuka	Mitsubishi Pajero/Montero
4	J-P. Fontenay	Mitsubishi Pajero/Montero
5	C. Sousa	Mitsubishi L200
6	S. Al-Hajri	Mitsubishi L200
7	L. Alphand	Mitsubishi Pajero/Montero
8	K. Kolberg	Mitsubishi Pajero/Montero
9	J-J. Ratet	Toyota
10	N. Misslin	Mitsubishi Pajero/Montero

2000 Paris-Dakar-Cairo

Position	Driver	Manufacturer / Model		
1	J-L. Schlesser	Schlesser Buggy		
2	S. Peterhansel	Mega Desert		
3	J-P. Fontenay	Mitsubishi Pajero/Montero		
4	J-M. Servia	Schlesser Buggy		
5	J. Kleinschmidt	Mitsubishi Pajero/Montero		
6	H. Masuoka	Mitsubishi Pajero/Montero		
7	B. Saby	Protruck		
8	T. De Lavergne	Nissan Terrano		
9	H. Pescarolo	Nissan Patrol		
10	R. Vila Altimir	Nissan Patrol		

World Rally Championship (WRC) Results 1998-2002

Over the Years

Manufacturer	1998	1999	2000	2001	2002
Mitsubishi	1	3	(4)	3	6
Peugeot	_	6	1	1	1
Ford	(4)	(4)	2	2	2
Subaru	3	2	3	(4)	3
Skoda	_	7	6	(5)	(5)
Hyundai	—	—	6	(5)	(4)
Toyota	2	1	_	_	_
Seat	5	5	5	_	—

-O Toyota -O Peugeot ¢ 0 - Ford 0 C 0 Subaru 3 3 (4) 📣 Hyundai -O Skoda - Seat 6 Mitsubishi ð 0 1998 1999 2000 2001 2002

Manufacturers' Championship Points by Year

2002		2001	
	Total		Total
Peugeot	165	Peugeot	106
Ford	104	Ford	86
Subaru	67	Mitsubishi	69
Hyundai	10	Subaru	66
Skoda	9	Skoda	17
Mitsubishi	9	Hyundai	17

2000	
	Total
Peugeot	111
Ford	91
Subaru	88
Mitsubishi	43
Seat	11
Hyundai	8
Skoda	8

1999		1998
	Total	
Toyota	109	Mitsubis
Subaru	105	Toyota
Mitsubishi	83	Subaru
Ford	37	Ford
Seat	23	Seat
Peugeot	11	
Skoda	6	

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Members of the Board and Executive Officers (As of September 1, 2004)

	Nome		Caroor in Brief	
Title & Position Member of the Board (Representative Director) Chairman Chief Executive Officer	Name	Apr. 1965 May 1997 June 1999 Apr. 2000 Apr. 2001 June 2001 June 2001 Feb. 2004 Apr. 2004 June 2004	Career in Brief Joined Mitsubishi Heavy Industries, Ltd. President, Mitsubishi Caterpillar Forklift America, Inc. President, Mitsubishi Caterpillar Forklift America, Inc. Director, Chief Coordinator, General Machinery & Components Headquarters - MHI President, Mitsubishi Caterpillar Forklift America, Inc. Director, Chief Coordinator, General Machinery & Special Vehicle Headquarters - MHI Director, GM, General Machinery and Special Vehicle Headquarters - MHI Director, GM, General Machinery and Special Vehicle Headquarters - MHI Director, GM, General Machinery and Special Vehicle Headquarters - MHI Director, GM, General Machinery and Special Vehicle Headquarters - MHI Director, GM, General Machinery and Special Vehicle Headquarters - MHI Also held post of Director, Shin Caterpillar Mitsubishi, Ltd. Managing Director, GM, General Machinery and Special Vehicle Headquarters - MHI Assistant to the President - MHI Chairman, President, CEO, CBEO - MMC Chairman, CEO - MMC	
Member of the Board Vice Chairman Corporate General Manager of CSR Promotion Office Chief Business Ethics Officer	Koji Furukawa	Apr. 1962 June 1992 Apr. 1994 June 1995 Apr. 1996 Apr. 1999 Apr. 2000 June 2001 Oct. 2001 Apr. 2003 June 2004	Joined Mitsubishi Corporation Director, Senior Assistant to Managing Director, Coordination, and GM, Corporate Communications Department - MC Director for Personnel and GM, Personnel Department - MC Managing Director, GM, Nagoya Branch - MC GM, Chubu Branch - MC EVP, Corporate Planning, CFO, Professional Services CEO - MC EVP, Corporate Planning, CFO, Professional Services CEO - MC MoB, Senior EVP, Corporate Planning, CFO, CSO, Group CEO, Professional Services, Compliance Officer - MC MoB, Senior EVP, Corporate Functional Officer (CFO/Compliance Officer) and Controller - MC MoB, Senior EVP (Senior Assistant to the President) - MC Vice Chairman, CGM of CSR Promotion Office, CBEO - MMC	
Member of the Board (Representative Director) President Chief Operating Officer	Hideyasu Tagaya	Apr. 1972 June 1999 Dec. 1999 June 2000 June 2001 Mar. 2002 June 2002 June 2004	Joined Mitsubishi Motors Corporation PL, Passenger Car Marketing Strategy Office and Group Leader, Corporate Planning Office - MMC PL, Passenger Car Marketing Strategy Office - MMC PL, International Alliance Team - MMC TL, Group Corporate Strategy Office, International Alliance Team - MMC TL, Group Corporate Strategy Office, Corporate Strategy/Alliance - MMC EQ, CGM of Asia, Latin America, Middle East & Africa Office - MMC President, COO - MMC	
Member of the Board (Representative Director) Managing Director Chief Financial Officer	Hiizu Ichikawa	Apr. 1970 Jan. 1991 May 1993 June 1996 June 1999 June 2001 June 2004	Joined Mitsubishi Bank (later Bank of Tokyo-Mitsubishi) GM, Aoyama Branch - BTM GM, Singapore Branch - BTM GM, Industrial Research Division, Head Office - BTM Senior Managing Director, The Resolution and Collection Corporation Senior Managing Director, Chiyoda Corporation Managing Director, CFO - MMC	
Member of the Board (Representative Director) Managing Director Head of Product Operations	Akira Kijima	Apr. 1968 Nov. 1991 June 1997 June 1998 June 2000 June 2001 June 2004	Joined Mitsubishi Heavy Industries, Ltd. GM, Engine Designing Department, Car R&D Center - MMC Deputy CGM, Car Development Headquarters - MMC Board Member, Deputy CGM, Car R&D Center - MMC EQ, Deputy CGM, Car R&D Center - MMC SEO, CGM, Car R&D Coffice, Car R&D, Marketing Headquarters - MMC Managing Director, Head of Product Operations - MMC	
Member of the Board (Representative Director) Managing Director Head of Domestic Operations	Fujio Cho	Apr. 1969 July 1997 Apr. 2000 June 2002 June 2004	Joined Mitsubishi Motors Sales Co., Ltd. GM, Chubu Sales Department, Passenger Car Sales Office - MMC GM, Passenger Car Sales Department, Passenger Car Sales Office - MMC President, Kinki Mitsubishi Motors Sales Co., Ltd. Managing Director, Head of Domestic Operations - MMC	
Member of the Board (Representative Director) Managing Director Executive Corporate General Manager of Overseas Operations Group Headquarters and Corporate General Manager of ASEAN Office	Osamu Masuko	Apr. 1972 June 1997 Apr. 2002 Apr. 2003 June 2004 Aug. 2004	Joined Mitsubishi Corporation Chief Advisor, P.T. Krama Yudha Tiga Berlian Motors, Jakarta, Indonesia GM, Motor Vehicle Unit A - MC SVP, Division COO, Motor Vehicle Business Division, Machinery Group - MC Managing Director, Head of Overseas Operations - MMC Managing Director, Executive CGM of Overseas Operations Group Headquarters and CGM of ASEAN Office - MMC	
	CBE	: Chief Execut O: Chief Busir): Chief Opera	ness Ethics Officer SVP: Senior Vice President PL: Project Leader	

CBEO: Chief Business Ethics Off COO: Chief Operating Officer CFO: Chief Financial Officer CSO: Chief Strategic Officer MoB: Member of the Board EVP: Executive Vice President SVP: Senior Vice President SEO: Senior Executive Officer EO: Executive Officer CGM: Corporate General Manager GM: General Manager TL: Team Leader PL: Project Leader MMC: Mitsubishi Motors Corporation MHI: Mitsubishi Heavy Industries, Ltd. MC: Mitsubishi Corporation BTM: Bank of Tokyo-Mitsubishi

Title & Position	Name	Title & Position	Name
Member of the Board (Non-executive)	Eckhard Cordes	Auditor	Mitsugu Nakabayashi
Member of the Board (Non-executive)	Rudiger Grube	Auditor	Hirao lijima
Member of the Board (Non-executive)	Takashi Nishioka	Auditor (Non-executive)	Motoo Makita
Member of the Board (Non-executive)	Mikio Sasaki	Auditor (Non-executive)	Shigemitsu Miki
Member of the Board (Non-executive)	Yasushi Ando		

Title & Position	Name	Title & Position	Name
Senior Executive Officer Vice Corporate General Manager of CSR Promotion Office	Tadashi Ohmiya	Executive Officer Corporate General Manager of Development Engineering Center	Jiro Imura
Senior Executive Officer	Shuichi Aoto	Executive Officer Corporate General Manager of Global Procurement Office	Yoshiro Shima
Senior Executive Officer Corporate General Manager of Product Development Office	Tetsuro Aikawa	Executive Officer Plant General Manager of Nagoya Plant, Production and Logistics Office	Masaru Masuda
Senior Executive Officer Corporate General Manager of Production and Logistics Office	Makoto Maeda	Executive Officer Plant General Manager of Mizushima Plant, Production and Logistics Office	Osamu Matsumoto
Executive Officer General Manager of CFO Office and Chief Financial Officer in Charge of Overseas Subsidiaries	Takashi Ando	Executive Officer Plant General Manager of Powertrain Plant, Production and Logistics Office	Makoto Ochi
Executive Officer	Yoichi Yokozawa	Executive Officer General Manager of Business Planning Department	Masatoshi Takegata
Executive Officer Corporate General Manager of Group Corporate Strategy Office and General Manager of Alliance Department	Hiroshi Harunari	Executive Officer Corporate General Manager of Domestic Sales Office	Michio Mori
Executive Officer Vice Corporate General Manager of Group Corporate Strategy Office	Kenichi Horinouchi	Executive Officer Corporate General Manager of North America Office	Kazuyuki Kikuchi
Executive Officer Corporate General Manager of Quality Affairs Office	Mitsuo Hashimoto	Executive Officer Corporate General Manager of Europe Office	Toshifumi Sudo
Executive Officer Corporate General Manager of Corporate Affairs Office	Makoto Ariga	Executive Officer Corporate General Manager of North Asia Office	Kenichi Miki



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