

Mitsubishi Motors Corporation produces FACTS & FIGURES annually to assist those in the press and media covering, and those engaged in research into and analysis of, the automobile industry.

In response to suggestions and requests over the past year, FACTS & FIGURES 2002 has been revamped to provide additional numerical data and to make data easier to find. With the emphasis on providing relevant numerical information, FACTS & FIGURES 2002 presents data classified by region and by model separately for MMC Car and for Truck & Bus operations over the last five years.

MMC hopes that FACTS & FIGURES 2002 will be of assistance and value. Any suggestions as to how it may be improved will be welcomed.

October 2002
Public Relations Dept.

# MMC is on the World Wide Web at the following URL

http://www.mitsubishi-motors.co.jp/



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# MMC at a glance

### Corporate profile

(As at 31 March 2002)

Name:	Mitsubishi Motors Corporation
Established:	22 April 1970
Head office:	33-8 Shiba 5-chome, Minato-ku, Tokyo Japan 108-8410
Number of employees:	Consolidated, 63,143; Non-consolidated, 18,498
Capitalization:	JPY 252,201,223,926
Purposes of incorporation:	1. Development, design, manufacture, assembly, sales and purchase, importing and other transactions relating to automobiles and to component parts and replacement parts of said automobiles.
	<ol><li>Development, design, manufacture, assembly, sales and purchase, importing and other transactions relating to agricultural machinery and industrial engines and to component parts and replacement parts of said agricultural machinery and industrial engines.</li></ol>
	3. Sales and purchase of used automobiles as well as component parts, replacement parts and accessories of said used automobiles.
	4. Sales of measuring equipment.
	5. Acting as insurance agents in accordance with laws relating to property damage insurance and to automobile damage indemnity insurance.
	6. Financing business.
	7. Any other business related to the purposes set out above.
	Note: MMC is not currently engaged in agricultural machinery related business.

# Major shareholders

(As at 31 March 2002)

Shareholder	Address	Shares held (× 1,000)	Holding as percentage of all issued stock
DaimlerChrysler AG	Epplestrasse 225, 70546 Stuttgart, Germany	499,856	34.00*
Mitsubishi Heavy Industries, Ltd.	5-1Marunouchi 2-chome, Chiyoda-ku, Tokyo	219,871	14.96
Mitsubishi Corporation	6-31Marunouchi 2-chome, Chiyoda-ku, Tokyo	77,354	5.26
Capital Guardian Trust Company	15F 11100 Santa Monica Avenue, Los Angeles, California 90025 U.S.A.	67,920	4.62
DaimlerChrysler MMC Beteiligungsgesellschaft mbH	Epplestrasse 225, D-70567, Stuttgart, Germany	48,516	3.30*
The Bank of Tokyo-Mitsubishi, Ltd.	7-1Marunouchi 2-chome, Chiyoda-ku, Tokyo	43,026	2.93
The Mitsubishi Trust & Banking Corporation	11-1Nagatacho 2-chome, Chiyoda-ku, Tokyo	37,713	2.57
NIHON Trustee Service Trust & Banking Corporation Trust Account	8-1 Harumi 1-chome, Chuo-ku, Tokyo	19,245	1.31
Meiji Life Insurance Company	1-1Marunouchi 2-chome, Chiyoda-ku, Tokyo	18,995	1.29
The Chase Manhattan Bank N.A. London S.L. Omnibus Account	Woolgate House, Coleman Street, London EC2- 2HD, UK	18,329	1.25
Total		1,050,825	71.48

<sup>\*</sup>DaimlerChrysler Group has a total holding of 37.3%

# Principal management indices Consolidated operations

Consolidated o	peratio	ons			(Units: J	PY million; con	npanies; people)
			1997	1998	1999	2000	2001
Net sales			3,735,228	3,512,606	3,334,974	3,276,716	3,200,699
Operating pro	ofit		3,197	55,944	22,473	(73,865)	40,227
Ordinary profit	it		(54,520)	(4,176)	(3,758)	(94,057)	11,863
Net income			(101,846)	5,668	(23,331)	(278,139)	11,256
Total assets			3,370,526	3,060,385	2,784,119	2,981,668	2,894,560
Number of co	nsolida	ted companies	163	165	189	184	182
Number of eq	juity me	thod subsidiaries	54	54	38	34	32
Number of em	nployee	S	_	_	65,485	62,887	63,143
Non-consolidat	ted ope	erations			(Units: J	PY million; con	npanies; people
			1997	1998	1999	2000	2001
Net sales			2,500,614	2,333,971	2,106,552	2,012,690	1,848,684
Operating pro	Operating profit		(15,512)	21,750	13,435	(85,266)	16,701
Ordinary profit	it		(22,157)	5,231	6,336	(82,350)	4,725
Net income			(25,656)	22,138	515	(356,897)	(70,509)
Total assets			1,724,254	1,637,233	1,599,373	1,797,265	1,599,566
Number of em	nployee	S	27,324	26,749	22,666	21,076	18,498
Global pro		tion and sales vo	olumes	1998	1999	2000	(Unit: vehicles)
Production Jap	nan	Passenger cars	1,023,050	982,449	903,865	857,102	729,167
volume		Trucks & buses	152,232	110,163	97,877	102,912	85,448
		Total	1,175,282	1,092,612	1,001,742	960.014	814,615
Oth	ner	Passenger cars	743,340	561,050	684,221	781.343	798,820
	ions	Trucks & buses	52,501	21,691	26,818	43,549	46,184
		Total	795,841	582,741	711,039	824,892	845,004
		-	7 55,541	1 5 10 10 -	1 7 1 1,000	1 222 1 :=	0-10,004

Volume         Trucks & buses         152,232         110,163         97,877         102,912           Total         1,175,282         1,092,612         1,001,742         960,014           Other regions         Passenger cars         743,340         561,050         684,221         781,343           Trucks & buses         52,501         21,691         26,818         43,549           Total         795,841         582,741         711,039         824,892           Global         Passenger cars         1,766,390         1,543,499         1,588,086         1,638,445           Trucks & buses         204,733         131,854         124,695         146,461           Total         1,971,123         1,675,353         1,712,781         1,784,906           Sales volume           Japan         Passenger cars         Domestic         527,506         525,536         509,115         449,372           Import         6,540         3,120         977         589           Trucks & buses         95,766         74,986         67,320 <th>85,448 814,615 798,820 46,184 845,004 1,527,987 131,632 1,659,619</th> <th>960,014 781,343 43,549 824,892 1,638,445 146,461</th> <th>1,001,742 684,221 26,818 711,039 1,588,086</th> <th>1,092,612 561,050 21,691 582,741 1,543,499</th> <th>1,175,282 743,340 52,501 795,841</th> <th></th> <th>Total Passenger cars Trucks &amp; buses</th> <th></th> <th>volume</th>	85,448 814,615 798,820 46,184 845,004 1,527,987 131,632 1,659,619	960,014 781,343 43,549 824,892 1,638,445 146,461	1,001,742 684,221 26,818 711,039 1,588,086	1,092,612 561,050 21,691 582,741 1,543,499	1,175,282 743,340 52,501 795,841		Total Passenger cars Trucks & buses		volume
Other regions         Passenger cars         743,340         561,050         684,221         781,343           Trucks & buses         52,501         21,691         26,818         43,549           Total         795,841         582,741         711,039         824,892           Global         Passenger cars         1,766,390         1,543,499         1,588,086         1,638,445           Trucks & buses         204,733         131,854         124,695         146,461           Total         1,971,123         1,675,353         1,712,781         1,784,906           Sales volume         Japan         Passenger cars         Domestic         527,506         525,536         509,115         449,372           Import         6,540         3,120         977         589           Trucks & buses         95,766         74,986         67,320         69,625	798,820 46,184 845,004 1,527,987 131,632 1,659,619	781,343 43,549 824,892 1,638,445 146,461	684,221 26,818 711,039 1,588,086	561,050 21,691 582,741 1,543,499	743,340 52,501 795,841		Passenger cars Trucks & buses		
regions         Trucks & buses         52,501         21,691         26,818         43,549           Total         795,841         582,741         711,039         824,892           Global         Passenger cars         1,766,390         1,543,499         1,588,086         1,638,445           Trucks & buses         204,733         131,854         124,695         146,461           Total         1,971,123         1,675,353         1,712,781         1,784,906           Sales volume         Japan         Passenger cars         Domestic         527,506         525,536         509,115         449,372           Import         6,540         3,120         977         589           Trucks & buses         95,766         74,986         67,320         69,625	46,184 845,004 1,527,987 131,632 1,659,619	43,549 824,892 1,638,445 146,461	26,818 711,039 1,588,086	21,691 582,741 1,543,499	52,501 795,841		Trucks & buses		
Total   795,841   582,741   711,039   824,892	845,004 1,527,987 131,632 1,659,619	824,892 1,638,445 146,461	711,039 1,588,086	582,741 1,543,499	795,841			regions	
Global         Passenger cars         1,766,390         1,543,499         1,588,086         1,638,445           Trucks & buses         204,733         131,854         124,695         146,461           Total         1,971,123         1,675,353         1,712,781         1,784,906           Sales volume         Japan volume         Passenger cars lmport         Domestic benefit         527,506         525,536         509,115         449,372           Import         6,540         3,120         977         589           Trucks & buses         95,766         74,986         67,320         69,625	1,527,987 131,632 1,659,619	1,638,445 146,461	1,588,086	1,543,499			Total		
Trucks & buses     204,733     131,854     124,695     146,461       Total     1,971,123     1,675,353     1,712,781     1,784,906       Sales volume     Passenger cars     Domestic     527,506     525,536     509,115     449,372       Import     6,540     3,120     977     589       Trucks & buses     95,766     74,986     67,320     69,625	131,632 1,659,619	146,461			1,766,390				
Sales volume         Japan rolume         Passenger cars bulker         Domestic lmport         527,506         525,536         509,115         449,372           Trucks & buses         95,766         74,986         67,320         69,625	1,659,619	,	124,695	101 OF /			Passenger cars	Global	
Sales volume         Japan volume         Passenger cars volume         Domestic Import         527,506         525,536         509,115         449,372           Trucks & buses         95,766         74,986         67,320         69,625		1 79/ 006		131,034	204,733		Trucks & buses		
Import         6,540         3,120         977         589           Trucks & buses         95,766         74,986         67,320         69,625	400.004	1,704,900	1,712,781	1,675,353	1,971,123		Total		
Trucks & buses 95,766 74,986 67,320 69,625	403,994	449,372	509,115	525,536	527,506	Domestic	Passenger cars		
, , , , , , , , , , , , , , , , , , , ,	0	589	977	3,120	6,540	Import			volume
Total 629,812 603,642 577,412 519,586	63,997	69,625	67,320	74,986	95,766		Trucks & buses		
	467,971	519,586	577,412	603,642	629,812		Total		
Other Passenger cars 1,080,597 971,628 1,044,519 1,165,680	1,152,695	1,165,680	1,044,519	971,628	1,080,597		Passenger cars		
regions Trucks & buses — — — — —	77,685	_	_	_	_		Trucks & buses	regions	
Total — — — —	1,230,380	_	_	_	_		Total		
Global Passenger cars 1,614,643 1,500,284 1,554,611 1,615,641	1,556,689	1,615,641	1,554,611	1,500,284	1,614,643		Passenger cars	Global	
Trucks & buses — — — — —	141,682	_	_	_	_		Trucks & buses		
Total — — — —	1,698,371	_		_	_		Total		

JAMA cla	ssification						(Unit: vehicles)
			1997	1998	1999	2000	2001
Productio	n Japan	Passenger cars	774,091	785,494	743,244	695,916	624,404
volume		Trucks & buses	401,191	307,118	258,498	264,098	190,211
		Total	1,175,282	1,092,612	1,001,742	960,014	814,615
	Other regions	Total	795,841	582,741	711,039	824,892	845,004
	Global	Total	1,971,123	1,675,353	1,712,781	1,784,906	1,659,619
Sales	Japan	Passenger cars	329,814	334,170	316,659	287,367	282,729
volume	volume	Trucks & buses	299,998	269,472	260,753	232,219	185,242
		Total	629,812	603,642	577,412	519,586	467,971
	Other regions	Total	_	_	_	_	1,230,380
	Global	Total	_	_	_	_	1,698,351

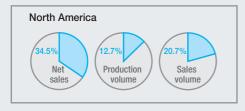
Note (1): While figures given are for the fiscal year as it applies to a particular country — April to March in Japan; January to December in U.S.A. — there are exceptions to this rule.

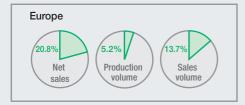
Note (2): While sales volumes normally reflect retail sales, wholesale sales or shipments are used for certain countries.

Note (3): The JAMA classification includes imports in sales volume

# Net sales, production and sales volume by region







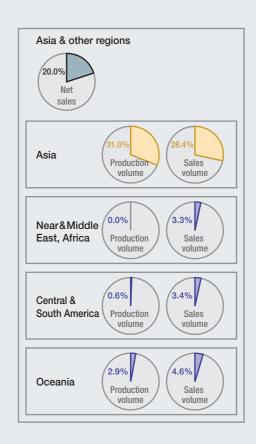


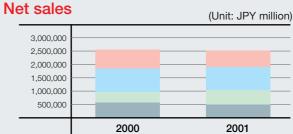
Net sales, production and sales volume by region (Units: Net sales = JPY million: Volumes = vehicles)

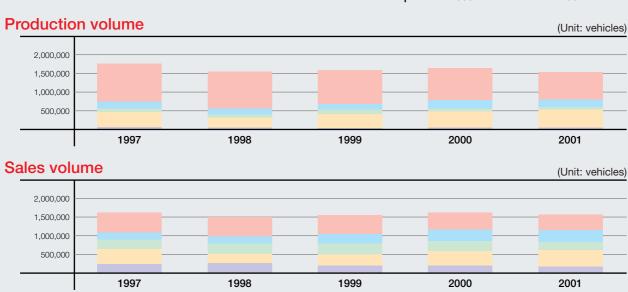
			(Units: Net sales = JPY million; volumes = venic				
	1997	1998	1999	2000	2001		
Net sales	_	_	_	719,358	621,793		
Production volume	1,023,050	982,449	903,865	857,102	729,167		
Sales volume	527,506	525,536	509,115	449,372	403,994		
Net sales	_	_	_	887,396	869,305		
Production volume	189,081	157,043	159,853	222,390	193,744		
Sales volume	189,163	190,515	261,254	314,417	322,393		
Net sales	_	_	_	375,277	524,991		
Production volume	82,544	90,678	121,849	78,542	79,261		
Sales volume	251,220	277,206	282,794	258,256	212,983		
Net sales	_	_	_	576,182	503,917		
Production volume	412,628	265,195	364,529	435,125	473,194		
Sales volume	409,396	243,654	302,718	394,979	441,892		
Production volume	0	0	0	0	0		
Sales volume	70,174	83,506	53,666	50,531	51,329		
Production volume	0	1,560	3,420	6,720	8,820		
Sales volume	73,591	89,944	69,217	70,380	52,435		
Production volume	59,087	46,574	34,570	38,566	43,801		
Sales volume	93,593	89,923	75,847	77,706	71,663		
Net sales	_	_		2,558,213	2,520,006		
Production volume	1,766,390	1,543,499	1,588,086	1,638,445	1,527,987		
Sales volume	1,614,643	1,500,284	1,554,611	1,615,641	1,556,689		
	Net sales Production volume Sales volume	1997   Net sales	Net sales         —           Production volume         1,023,050         982,449           Sales volume         527,506         525,536           Net sales         —         —           Production volume         189,081         157,043           Sales volume         189,163         190,515           Net sales         —         —           Production volume         82,544         90,678           Sales volume         251,220         277,206           Net sales         —         —           Production volume         412,628         265,195           Sales volume         409,396         243,654           Production volume         0         0           Sales volume         70,174         83,506           Production volume         0         1,560           Sales volume         73,591         89,944           Production volume         59,087         46,574           Sales volume         93,593         89,923           Net sales         —         —           Production volume         1,563,390         1,543,499	1997   1998   1999	Net sales		

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)









# Production models by region

### Production models by region

Region & cour	ntry Facili		Model	Drive				Transn	nission		Engine Gasolir				
	Assei	noier		FF	FR	FF	FR				Gasolir 6G7	ie		6A1	
				4WD	4WD	2WD	2WD	AT	MT	CVT	3.5	3.0	2.5	2.5	2.0
apan		Nagoya Plant	1 🙏 Diamante	0		0		011				•	•		$\Box$
			2 🙏 Galant	0		0		011	0					0	
			3 🙏 Aspire	0		0		011							$\sqcup$
			4 🙏 Legnum	0		0		011	0					0	
			5 🙏 Chariot Grandis	0		0		011	0			•			
			6 🙏 RVR	0		0		011							
			7 🙏 RVR Sports Gear	0		0		ОП							
			8 🙏 Pajero iO		0		0	ОП	0						
			9 Verdana (export only)			0		0	0						0
			10 🙏 L200 Strada (export only)		0		0		0						
		Mizushima Plant	11 🙏 Libero Cargo (Libero included)	0		0		0	0						
			12 🙏 Delica Space Gear		0		0	Оп	0			0			
			13 🙏 Mirage Dingo	0		0		ОП	0	OIII					
			14 🙏 Dion	0		0		OII							
			15 🙏 Lancer Cedia	0		0		Оп	0	OIII					
			16 🙏 Lancer Cedia Wagon	0		0		ОП		OIII					
			17 🙏 Airtrek	0		0		OII							
			18 🙏 Minica	0		0		0	0						
			19 ♣ Toppo BJ	0		0		0	ō						
			20 A Pajero Mini		0		0	0	0						
			21 🙏 eK Wagon	0		0		0							
			22 A Minicab		0		0	0	0						
			23 A TownBox		0		0	0	0						
			24 L300 Delica (export only)		0		0	0	0						
			25 Lancer / Mirage (export only)			0		0	0						
		PMC	26 A Pajero		0			011	0		0	0			
		I MIO	27 A Challenger (export only)		0		0	0	0		0	0			
			28 🙏 Jeep		0			0							
North America	II C A	MMMA	29 🙏 Galant		+ -	0		0				0		+	
North America	U.S.A.	IVIIVIIVIA				0									
			30 🙏 Eclipse / Eclipse Spyder					0	0			0			$\longrightarrow$
F	Madhaulaual	NedOes	31 Sebring / Dodge Stratus		-	0		0	0			0		-	$\longrightarrow$
Europe	Netherland	s NedCar	32 🙏 Carisma			0		0	0						
			33 🙏 Space Star		-	0		0	0						
	Italy	IPF	34 A Pajero Pinin		0			0	0						$\vdash$
Asia	ia Taiwan CMC	35 🙏 Freeca				0	0	0							
		36 🙏 Galant			0		0							0	
			37 Varica				0		0						
			38 Berica		0		0	0	0						
			39 🙏 Lancer			0				0111					
			40 🙏 Delica Space Gear		0		0	0	0						
			41 🙏 Delica Truck				0		0						
			42 🙏 L300 Delica				0		0						
			43 🙏 Chariot Grandis			0		0							
	China	SEMC	44 Freeca				0	0	0						
			45 L300 Delica				0		0						
		LMC	46 Delica Space Gear				0	0	0						
		HHMC	47 Mirage Dingo			0			0						
	India	HML	48 🙏 Lancer			0		0	0						
		M&M	49 L300 Delica				0		0						
	Malaysia	Proton	50 Saga Iswara			0		0	0						
	,		51 Satria / Putra			0		0	0						
			52 Wira			0		0	0						
			53 Waja			0		0	0						
			54 Juara				0	0							
		USF	55 🙏 L200 Strada		0			0	0						
	Thailand	MSC	56 🙏 L200 Strada		0		0	0	0			0			
	mananu		57 🙏 Lancer		+	0		0	0	OIII					
	Philippines	MMPC	58 🙏 Lancer			0		0	0	0 111					
	, minhhines	IVIIVII O	59 A Adventure				0	0	0						
			60 🙏 L300 Delica				0		0						
			61 🙏 L200 Strada		0		0	0	0						
	Indo-	NAL/NA	62 🙏 Galant			0		0	0					0	
	Indonesia	MKM	63 🙏 Kuda												
							0	0	0						
			64 🙏 Lancer			0		0	0						
			65 🙏 Colt T120SS				0		0						
		KRM	66 🙏 Colt T120SS				0		0						
			67 🙏 Colt L300				0		0						
Central &	Brazil	ММСВ	68 🙏 L200 Strada		0				0						
South America															$\Box$
Africa	South Afric		69 🙏 L200 Strada		0		0	0	0			0			
Oceania	Australia	MMAL	70 🙏 Magna / Verda			0		0	0		0	0			

	Mitsub		1MC an dged v		ondate	น รนมรา	ularies							(Δς	at 31 I	March	2002)
														Diesel	at OT I	viaiCil	2002)
	<b>4G6</b> 2.4	2.0	4G9	1.8	1.6	<b>4G1</b> 1.6	1.5	1.35	1.3	<b>4G8</b> 0.8	<b>3G8</b> 0.66	4A3	0.66	4M4	2.8	4D5	4D6
1	2.4	2.0	2.0	1.0	1.0	1.0	1.5	1.33	1.3	0.6	0.00	1.1	0.00	3.2	2.0	2.5	2.0
2	•	0	•														0
1	•	0	•														
5	0	0															
7	•	0		•													
3			0	0•													
0		0														0	
1				0	0		0		0								0
2	0	0		•			0		0						0	0	
4		•	•														
5 6		0	0	0		0	0		0								
ხ 7	•	0		•													
8											0						
9											0		0				
1											0						
3											0		0				
4	0	0		_	0											0	
5 6				0	0		0		0					0	0	0	0
7	0														0	0	
9	0														0		
0	0																
2	0			0	0				0								
3				0		0			0								
4 5		0	•	0													
6																	
7										0		0					
9				0	0												
0		0															
2		0															
3		0															
4 5		0															
6	0	0															
7 8							0		0								0
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0				0	0		0		0								
2				0	0		0		0								0
3 4						0						0					
5																0	
6 7	0	0		0	0										0	0	
8					0		0										
9		0														0	
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2																	
3		0			0	0										0	
5								0		0							
6 7								0		0						0	
8																0	
U						1	1										

corporate name of facility/

Manufacturing Co., Ltd.

ishi Motor Manufacturing of a, Inc.

lands Car B.V.

ie Pininfarina S.p.A.

Motor Corp.

East (Fujian) Motor ation Ltd.

ng Liuzhou Motor Co., Ltd.

Hafei Motor Co., Ltd.

tan Motors Limited

lra & Mahindra Ltd.

naan Otomobil Nasional Bhd.

Straits Fuso SDN. BHD

Sittipol Co., Ltd.

shi Motors Philippines Corp.

tsubishi Krama Yudha a Motors

ama Yudha Ratu Motors

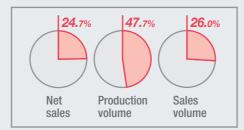
Automotores do Brasil S.A.

rChrysler South Africa

shi Motors Australia, Ltd.

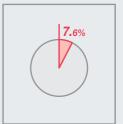
# Japan

Net sales, production and sales volumes in Japanese market as percentages of MMC global totals



#### MMC sales volume share of Japanese market

(Unit: vehicles) MMC 403,994 Total market volume 5,331,174



Plant / Company	Model	1997	1998	1999	2000	Unit: vehicles
Nagoya Plant	1 A Diamante	13,088	4,246	8,279	4,406	2,745
- ragoya r lanc	2 A Galant	77,314	38,746	28,076	18,514	11,494
	3 Aspire	0	1,706	1,302	55	0
	4 🙏 Legnum	62,543	26,302	16,809	8,276	3,814
	5 🙏 Chariot Grandis	59,448	88,251	63,010	26,734	15,907
	6 🙏 RVR / RVR Sports Gear	22,861	13,976	20,333	4,028	1,416
	7 🙏 Pajero iO	0	54,262	51,516	24,783	13,799
	8 Perdana (export only)	5,340	870	5,880	15,630	5,250
	9 🙏 Dignity	0	0	15	42	2
	10 🙏 Proudia (Debonair)	797	463	613	759	85
	11 🙏 L200 Strada (export only)	43,432	24,879	11,759	16,143	1,051
	12 ♣ GTO	5,496	2,207	2,355	114	0
Mizushima Plant	13 ★ Libero	24,814	18,934	19,796	12,898	8,041
	14 🙏 Delica					
	[Space Gear and L300 (export only)]	69,495	56,904	31,646	28,242	12,965
	15 🙏 Mirage / Mirage Dingo	93,848	95,661	77,800	57,937	45,703
	16 🙏 Dion	0	0	15,282	30,977	9,699
	17 🙏 Lancer Cedia / Lancer Cedia Wagon	100,868	120,758	86,319	120,875	142,683
	18 🙏 Airtrek	0	0	0	0	21,245
	19 🙏 Minica / Toppo BJ	115,483	138,661	149,903	156,580	82,551
	20 🙏 Pajero Mini	43,302	48,791	36,580	24,895	16,590
	21 🙏 eK Wagon	0	0	0	0	97,390
	22 🙏 Minicab	79,325	71,839	70,367	62,770	56,245
	23 🙏 TownBox	0	2,261	14,421	8,953	6,662
	24 🙏 Pajero Junior	13,934	149	0	0	0
	25 🙏 FT0	1,960	1,033	616	160	0
	26 🙏 TownBox Wide	0	0	3,616	1,441	2,939
	27 🙏 Toppo BJ Wide	0	3,596	721	478	34
PMC	28 🙏 Pajero	136,941	95,675	90,524	138,315	91,700
	29 🙏 Challenger (export only)	51,594	71,562	95,914	92,475	78,337
	30 🙏 Jeep	1,167	717	413	622	820
<b>Total</b>		1,023,050	982,449	903,865	857,102	729,167

Note: Figures in table are totals of built up and knock down production at MMC and its consolidated subsidiaries

MMC and consolidated subsidiaries

Mitsubishi badged vehicle

#### **R&D** facilities (As at 31 March 2002) Car Research & Okazaki Development Center Kyoto Tokachi Proving Ground Styling design Tama Design Center **Production facilities** (As at 1 April 2002) Vehicle production Nagoya Plant Mizushima Plant Pajero Manufacturing Co. Ltd. Engine production Kyoto Plant Mizushima Plant (minicar engines) Transmission Kyoto Plant (manual transmissions)

Note: Automatic and continuously variable transmissions are purchased from Diamondmatic Co., Ltd., a wholly-owned subsidiary of Jatco Co., Ltd. in which MMC has an 18% equity share.

Mizushima Plant (manual transmissions)

#### Sales organization

Sales companies

Galant dealerships	(As at 31 Ma	rch 2002)
	Consolidated subsidiaries	28
116 dealerships	Equity method subsidiaries	9
	Independent dealerships	79
New car sales outlets		710
Car Plaza dealerships	(As at 31 Ma	rch 2002)
Car Plaza dealerships	(As at 31 Ma	rch 2002) 25
Car Plaza dealerships  113 dealerships		
·	Consolidated subsidiaries	25

### Sales volume by model

production

(Unit: vehicles)

Production facility / Assembler	Model	1997	1998	1999	2000	2001
Nagoya Plant	1 🙏 Diamante	13,981	6,456	7,061	5,474	3,022
	2 🙏 Galant	29,869	14,930	10,319	6,648	3,213
	3 ♣ Aspire	0	1,600	1,367	840	516
	4 🙏 Legnum	49,516	20,530	10,791	5,524	1,550
	5 🙏 Chariot Grandis	42,580	62,997	39,451	22,821	10,472
	6 🙏 RVR / RVR Sports Gear	16,810	14,880	10,956	6,165	1,599
	7 🙏 Pajero iO	0	48,117	40,278	25,095	10,980
	8 🙏 Dignity	0	0	11	45	3
	9 🙏 Proudia (Debonaire)	799	474	521	852	97
	10 🙏 L200 Strada (export only)	11	0	0	0	0
	11 ★ GTO	574	467	267	117	2
Mizushima Plant	12 🙏 Libero cargo (Libero included)	16,414	12,054	11,725	9,189	7,003
	13 🙏 Delica Space Gear	19,938	12,023	8,057	5,886	4,707
	14 🙏 Mirage Dingo	0	11,871	23,381	16,696	15,143
	15 ♣ Dion	0	0	13,360	30,225	10,601
	16 🙏 Mirage / Lancer / Cedia	47,141	34,196	25,001	29,061	19,403
	17 🙏 Lancer Cedia Wagon	0	0	0	16,695	25,512
	18 🙏 Airtrek	0	0	0	0	19,160
	19 🙏 Minica	110,153	133,192	142,372	141,843	86,639
	20 ★ Toppo BJ	_	9,263	11,444	8,654	4,657
	21 🙏 Pajero Mini	44,224	47,592	35,673	27,011	17,458
	22 🙏 eK Wagon	0	0	0	0	86,465
	23 🙏 Minicab	76,625	70,981	70,622	62,797	57,880
	24 🙏 TownBox	0	679	14,948	8,772	7,357
	25 🙏 L300 Delica (Star Wagon)	9,394	6,329	1,973	21	2
	26 🙏 Pajero Junior	13,320	1,717	19	1	0
	27 ★ FT0	2,142	1,085	578	149	3
	28 🙏 TownBox Wide	0	0	3,386	809	79
	29 🙏 Toppo BJ Wide	0	1,653	2,496	631	50
PMC	30 🙏 Pajero	26,181	9,412	20,189	12,701	6,725
	31 🙏 Challenger (export only)	7,423	2,592	910	369	76
	32 ★ Jeep	411	446	1	0	1
OEM supplied by Mazd	a 33 Delica	0	0	1,958	4,281	3,619
Domestically produced	model total	527,506	525,536	509,115	449,372	403,994
mports		6,540	3,120	977	589	0
otal		534,046	528,656	510,092	449,961	403,994
Total Jananese market	volume	5 637 793	5 351 964	5 386 500	5 465 238	5,331,174
Total Japanese market  MMC and consolida		5,637,793	5,351,964	5,386,500	5,465,238	5,331,

MMC and consolidated subsidiaries

Mitsubishi badged vehicle

# **Export shipments**

# Export shipments by region

(Unit: vehicles)

				,	,
Region	1997	1998	1999	2000	2001
North America	74,702	83,443	119,519	147,333	146,869
Europe	172,331	161,552	112,821	99,687	52,363
Asia	61,430	30,091	29,592	48,586	30,578
Near & Middle East, Africa	69,359	65,731	37,099	36,618	31,059
Central & South America	78,456	80,501	48,854	46,078	34,627
Oceania	43,710	43,454	35,617	45,424	35,506
Other (United Nations, etc.)	3,867	2,834	3,502	2,959	2,851
Total	503,855	467,606	387,004	426,685	333,853

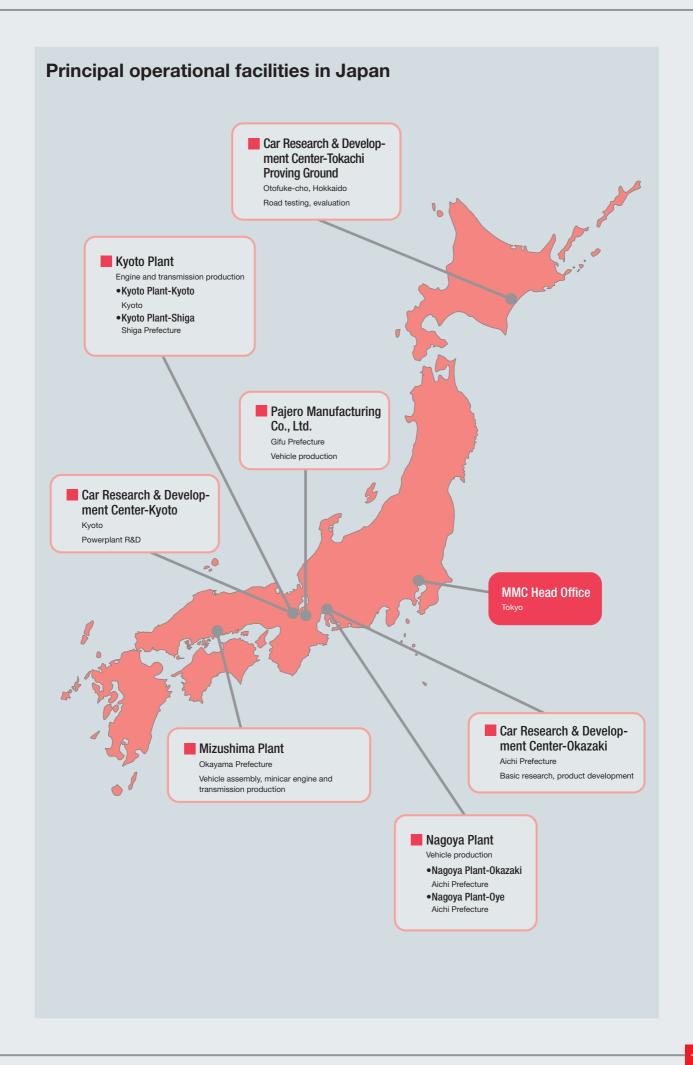
### **Export shipments by model**

(Unit: vehicles)

Plant / Assembler	Model	1997	1998	1999	2000	2001
Nagoya Plant	1 🙏 Diamante	2	6	15	2	0
	2 🙏 Galant	46,194	25,579	17,272	12,051	8,061
	3 ♣ Legnum	12,880	7,765	6,217	4,135	2,682
	4 🙏 Chariot Grandis	16,565	24,166	18,443	10,092	7,018
	5 ♣ RVR	6,740	1,081	7,070	168	365
	6 ♣ Pajero i0	0	2,899	8,177	4,347	3,525
	7 Verdana	5,400	780	5,670	15,450	5,640
	8 🙏 Proudia (Debonaire)	0	0	2	0	1
	9 <u></u> Libero	0	0	0	16	160
	10 ♣ Delica Space Gear	9,837	11,661	8,648	6,943	763
	11 🙏 L200 Strada	43,821	25,867	11,661	15,895	1,776
	12 ♣ GTO	4,909	1,759	2,165	0	0
Mizushima Plant	13 🙏 Mirage Dingo	0	2	400	1	0
	14 🙏 Dion	0	0	0	778	193
	15 ★ Lancer Cedia	0	0	0	5,897	81,515
	16 🙏 Lancer Cedia Wagon	0	0	0	0	103
	17 🙏 Airtrek	0	0	0	0	601
	18 🙏 Minica	161	49	19	0	0
	19  ★ Toppo BJ	64	47	15	0	0
	20 🙏 Pajero Mini	358	32	3	2	0
	21 🙏 eK Wagon	0	0	0	0	0
	22 🙏 Minicab	0	0	0	50	0
	23 🙏 TownBox	0	0	2	0	420
	24 🙏 L300 Delica	35,534	29,110	13,353	16,072	7,654
	25 🙏 Lancer / Mirage	165,817	176,134	127,136	112,970	47,655
	26 🙏 Pajero Junior	99	3	0	0	0
	27 ♣ FT0	73	49	42	25	0
	28 🙏 TownBox Wide	0	0	1	664	2,640
PMC	29 ♣ Pajero	111,144	90,416	65,212	129,198	85,324
	30   ★ Challenger	44,256	70,201	95,481	91,929	77,757
	31 ★ Jeep	1	0	0	0	0
Total		503,855	467,606	387,004	426,685	333,853

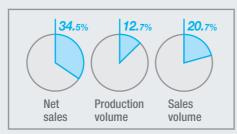
Note: Export shipments are the total of built up vehicles and knock-down kits

<sup>■</sup> MMC and consolidated subsidiaries★ Mitsubishi badged vehicle



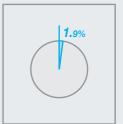
### **North America**

#### Net sales, production and sales volumes in North American market as percentages of MMC global totals



#### MMC sales volume share of North American market

(Unit: vehicles) MMC 322,393 Total market volume 17,120,787



#### **Highlights**

1999-2001: MMC rewrites sales volume record three years in a row

MMC sets all-time sales volume record

2002: MMC enters Canadian market; Due to enter Mexican market in 2003

2003: MMC to establish new company that will coordinate sales, production, financing and R&D activities in North America

### **Production volume by model**

Production	i volume by model					(Unit: vehicle)
Plant / Company	Model	1997	1998	1999	2000	2001
MMMA	1 🙏 Galant	40,848	45,915	64,786	104,313	94,820
	2 🙏 Eclipse	76,958	50,966	54,340	77,795	70,565
	3 Sebring / Stratus	71,275	60,162	40,727	40,282	28,359
Total	_	189,081	157,043	159,853	222,390	193,744

A Mitsubishi badged vehicle

#### **R&D** facilities

	( ,
Mitsubishi Motors R	&D of America, Inc. (MRDA)
Location:	Ann Arbor, Michigan
Capitalization:	USD 2.0m
Activities:	Market research, product development, design, testing, certification
MMC voting rights:	100.00%

#### **Production facilities**

(As at 31 March 2002)

Mitsubishi Motor Manufacturing of America, Inc. (MMMA)				
Location:	Normal, Illinois			
Capitalization:	USD 6,935			
Activities:	Automobile manufacture and sales			
MMC voting rights:	99.00%			
Models produced:	See table on page 12			

#### **Management & administration**

(As at 31 March 2002)

Mitsubishi Motors America, Inc. (MMA)				
Location:	Cypress, California			
Capitalization:	USD 5.7m			
Activities:	Market research and other information gathering			
MMC voting rights:	100.00%			

#### Sales organization

#### **United States**

Distributor (As at 31 March 2002) Mitsubishi Motor Sales of America, Inc. (MMSA) Location: Cypress, California Capitalization: USD 261m Activities: Importing, marketing of automobiles MMC voting rights: 100.00% Models sold: See table on page 13

Sales outlets	(As at 31 December 2001)
	589

Sales financing	(As at 31 December 2001)				
Mitsubishi Motors Credit of America, Inc. (MMCA)					
Location:	Cypress, California				
Capitalization:	USD 260m				
Activities:	Automobile financing, leasing				
MMC voting rights:	100.00%				

#### Canada

Distributor	(As at 31 December 2001)				
Mitsubishi Motor Sales of Canada, Inc. (MMSCAN)					
Location:	Mississauga, Ontario				
Capitalization:	CAD 2.0 m				
Activities:	Importing, marketing of automobiles				
MMC voting rights:	100.00%				

### Sales volume by model

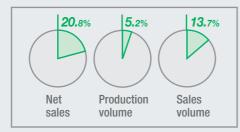
Sales volu	me by model					(Unit: vehicles)
Production plant / company	Model	1997	1998	1999	2000	2001
MMMA	1 🚣 Galant	42,607	44,202	74,782	96,452	93,878
	2 🙏 Eclipse / Eclipse Spyder	58,569	57,955	61,874	71,307	70,351
Nagoya Plant	3 🙏 Diamante	18	0	0	0	0
(Japan)	4 🙏 Chariot (Expo)	1	0	0	0	0
	5 🙏 L200 Strada (Mighty Max)	207	0	0	0	0
	6 🙏 GTO (3000GT)	6,086	4,164	3,419	117	1
Mizushima Plant	7 🙏 Lancer Cedia (Lancer)	0	0	0	0	25,084
(Japan)	8 🙏 Lancer / Mirage (Lancer)	31,717	33,072	47,136	49,369	29,957
PMC (Japan)	9 🙏 Pajero (Montero)	6,915	4,120	5,115	21,578	24,802
	10 🙏 Challenger (Montero Sports)	31,659	38,439	59,007	66,375	61,093
MMAL (Australia)	11 🙏 Diamante	11,384	8,563	9,921	9,219	17,227
Total		189,163	190,515	261,254	314,417	322,393
Total market volume		15,121,503	15,542,983	16,891,338	17,347,676	17,120,787

Note: Names in parentheses indicate local market name



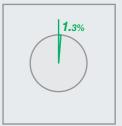
# **Europe**

#### Net sales, production and sales volumes in European market as percentages of MMC global totals



#### MMC sales volume share of European market

(Unit: vehicles) MMC 212,983 Total market volume 16,680,641



#### **Highlights**

2003 December: MMC on track to commission engine plant being built jointly with DaimlerChrysler in Thuringia Germany

(MMC is funding 50% of cost)

2004: MMC plans to start production of new compact model at NedCar

**Production volume by model** 

(Unit: vehicles) Production facility Model 1997 1998 1999 2000 2001 82,544 77,373 NedCar 1 🙏 Carisma 53,871 29,800 22,203 (Netherlands) 2 🙏 Space Star 0 13,305 58,383 30,116 44,908 IPF (Italy) 3 🙏 Pajero Pinin 9,595 18,626 12,150 0 0 Total 82,544 90,678 112,254 59,916 67,111

Note: NedCar will also continue to produce Volvo S40/Y40 models until 2004

IPF: Industrie Pininfarina S.p.A.

MMC and consolidated subsidiaries

Mitsubishi badged vehicle

Sales volume by country

Sales volume by country					(Unit: vehicles)
Country	1997	1998	1999	2000	2001
Germany	71,787	64,403	67,028	51,560	39,146
Austria	11,412	9,665	8,574	7,285	5,666
U.K.	23,805	22,865	19,541	18,087	22,133
Irish Republic	4,957	6,215	6,667	7,821	5,074
Netherlands	17,830	19,232	20,770	16,232	11,898
Belgium	11,098	14,816	16,235	14,499	8,137
France	5,864	6,951	8,949	6,894	10,062
Italy	14,864	16,009	24,760	26,304	24,379
Portugal	11,833	14,837	17,307	17,368	10,326
Spain	11,028	15,523	19,483	20,511	22,355
Greece	3,742	3,909	5,089	5,409	4,407
Denmark	5,344	5,386	4,454	3,149	2,310
Finland	2,646	3,422	3,314	2,784	1,511
Sweden	7,109	8,035	11,053	10,390	7,375
Switzerland	10,797	9,889	9,335	9,998	8,221
Norway	8,981	8,021	6,857	5,611	4,075
Iceland	932	882	1,027	890	378
Other	27,191	47,146	32,351	33,464	25,530
Total	251,220	277,206	282,794	258,256	212,983

14,912,212

16,041,509

16,871,151

16,654,751

16,680,641

Note: Total market volume represents sum of EU and EFTA sales

Total market volume

# Supervision of operations (As at 31 March 2002)

	<u> </u>		() to at 0 : maron 200	=				
į	Mitsubishi Motors Europe B.V. (MME)							
	Location:	Scl	hipol-Rijk, Netherlands					
	Capitalization:	EU	R 53 million					
	Activities:	Но	lding company					
	MMC voting rights:	100	0.00%					

#### **R&D** facilities

(As at 31 March 2002)

	,
Mitsubishi Motors R&D	of Europe GmbH (MRDE)
Location:	Trebur, Germany
Capitalization:	EUR 767,000
Activities:	Product development, design, testing, certification
MMC voting rights:	100.00%

#### **Production facilities**

(consolidated subsidiaries only listed) (As at 31 March 2002)

Netherlands Car B.V.	(NedCar)
Location:	Born, Netherlands
Capitalization:	EUR 250 million
Activities:	Manufacture and sales of automobiles and parts
MMC voting rights:	100.00%
Models produced:	See table on page 14

### Sales organization

(As at 31 March 2002)

Mitsubishi Motors Sales Europe B.V. (MMSE)					
Location:	Schipol-Rijk, Netherlands				
Capitalization:	EUR 1.5million				
Activities:	Import, export and sales of automobiles				
MMC voting rights:	100.00%				
Models produced:	See table below				

Distributors	(As at 31 December 2001)
	25

Sales outlets	(As at 31 December 2001)
	2 396

# Sales volume by model

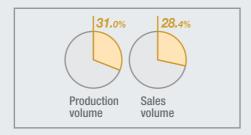
(Unit: vehicles)

Plant / Assemble	r Model	1997	1998	1999	2000	2001
NedCar	1 🙏 Carisma	67,572	74,175	57,209	38,548	28,647
(Netherlands)	2 🙏 Space Star	0	4,788	42,781	38,164	42,987
IPF (Italy)	3 🙏 Pajero iO (Pajero Pinin)	0	0	0	14,010	15,907
Nagoya Plant	4 🙏 Galant	13,779	14,099	12,702	9,558	5,851
(Japan)	5 🙏 Legnum (Galant)	8,534	9,050	7,683	5,253	3,359
	6 🙏 Chariot Grandis (Space Wagon)	12,110	11,937	17,809	10,828	6,316
	7 🙏 RVR (Space Runner)	7,677	5,249	2,831	3,539	1,671
	8 🙏 L200 Strada (L200)	2,037	8,024	1,002	0	0
	9 🚣 GTO (3000GT)	260	197	174	224	0
Mizushima Plant	10 🚣 Libero (Lancer Wagon)	0	6,819	4,841	5,157	1,940
(Japan)	11 🚣 Delica Space Gear (Space Gear)	6,826	8,226	8,814	7,360	3,499
	12 🙏 L300 Delica (L300)	8,788	18,655	8,989	7,440	2,736
	13 🙏 Mirage (Colt)	58,983	41,860	33,207	25,089	10,243
PMC (Japan)	14 🙏 Pajero	36,624	38,498	26,040	32,306	36,638
	15 🙏 Challenger (Pajero Sport)	0	991	16,159	15,001	10,973
	16 🙏 Other	654	210	2,164	411	121
MMMA (U.S.A.)	17 🙏 Eclipse	2,368	1,111	551	0	0
MSC (Thailand)	18 🙏 L200 Strada (L200)	25,008	33,317	39,838	45,368	40,579
	19 <u></u> Lancer	0	0	0	0	1,516
Total		251,220	277,206	282,794	258,256	212,983
			10011 555	10.0=1.15:	10.051.55	
Total market volume		14,912,212	16,041,509	16,871,151	16,654,751	16,680,641

Note: (1) Total market volume represents sum of EU and EFTA sales (2) Model names in parentheses indicate local market name

### Asia

#### Production and sales volumes in Asian market as percentages of MMC global totals



# **Production volume by model**

Production	volume by model					(Unit: vehicle
Production facility / Assembler	Model	1997	1998	1999	2000	2001
MSC	1 🙏 L200 Strada	61,421	61,434	70,703	84,813	78,845
(Thailand)	2 🙏 Lancer	13,273	298	6,408	5,401	5,302
MMPC	3 🙏 Lancer	11,446	3,411	2,140	1,880	2,574
(Philippines)	4 🙏 Adventure	0	6,258	4,775	6,729	7,714
	5 🙏 L300 Delica	9,566	3,698	3,707	2,918	2,079
	6 🙏 L200 Strada	0	0	950	1,577	1,253
KKM	7 🙏 Galant	714	360	550	1,530	540
(Indonesia)	8 🙏 Kuda	0	50	6,847	20,916	4,776
	9 🙏 Lancer	1,830	560	450	1,710	690
	10 🙏 Colt T120SS	18,291	0	0	0	0
KRM	11 🙏 Colt T120SS	378	1,913	3,433	6,768	10,416
(Indonesia)	12 🙏 Colt L300	15,470	2,175	2,055	13,485	16,320
PROTON	13 Saga Iswara	57,151	49,145	65,256	52,811	51,306
(Malaysia)	14 Satria / Putra	16,655	7,129	6,475	5,423	4,694
	15 Wira	124,841	37,227	93,862	93,860	112,878
	16 Waja	0	0	0	25,382	61,715
	17 Juara	0	0	0	0	0
USF (Malaysia)	18 🙏 L200 Strada	0	0	0	0	4,470
CMC	19 ♣ Freeca	4,914	16,008	14,653	17,044	13,531
(Taiwan)	20 🙏 Galant	0	24,170	4,764	10,157	2,698
	21 Varica	21,937	0	20,645	21,290	17,141
	22 🙏 Lancer	39,411	28,063	26,463	21,756	19,054
	23 🙏 Delica Space Gear	0	5,750	7,423	8,125	5,133
	24 🙏 Delica Truck	0	4,986	4,342	3,835	2,686
	25 ★ L300 Delica	13,718	5,385	4,821	3,637	2,536
	26 🙏 Chariot Grandis	0	0	0	0	3,191
SEMC	27 Freeca	0	0	0	1,050	7,350
(China)	28 L300 Delica	0	0	0	3,600	13,440
LMC (China)	29 Delica Space Gear	0	0	0	0	690
HML (India)	31 ♣ Lancer	0	2,110	7,427	8,032	6,528
M&M (India)	32 L300 Delica	0	2,400	0	0	0
otal		411,016	262,530	358,149	423,729	459,550

MSC: MMC Sittipol Co., Ltd. MMPC: Mitsubishi Motors Philippines Corp. KKM: P.T. Krama Yudha Kesuma Motors KRM: P.T. Krama Yudha Ratu Motors PROTON: Perusahaan Otomobil Nasional Bhd. USF: United Straits Fuso Sdn. Bhd. CMC: China Motor Corp.
SEMC: South East (Fujian) Motor Corporation Ltd.
LMC: Dongfeng Liuzhou Motor Co., Ltd.
HML: Hindustan Motors Ltd. M&M: Mahindra & Mahindra Ltd.

MMC and consolidated subsidiaries

Mitsubishi badged vehicle

Note: Harbin Hafei Motor Co., Ltd. (China) started production of the Mirage Dingo in February 2002

#### R&D facilities

(As at 31 March 2002)

Manufacture of automobile engines

None

### Production facilities (consolidated subsidiaries only listed)

Thailand	(As at 31 March 2002)		
MMC Sittipol Co. Ltd. (MS	C)		
Location: F	Phathumthanee THB 16.1 million Importing, assembly, sales of automobiles 99.9% See table on page 16  (As at 31 March 2002)		
Capitalization:	HB 16.1 million		
MMC voting rights:	9.9%		
Models produced: S	See table on page 16		
	(As at 31 March 2002)		
MSC Engineering Co., Ltd			
Location: L	aemchabang		
Capitalization:	THB 20.0 million		

99.9%

Philippines	(As at 31 March 2002)
Mitsubishi Motors Phi	ilippines Corp. (MMPC)
Location:	Cainta Rizal
Capitalization:	PHP 350 million
Activities:	Importing, assembly, sales of automobiles
MMC voting rights:	51.0%
Models produced:	See table on page 16
	(As at 31 March 2002)
Asian Transmission C	forp. (ATC)
Location:	Calamba Laguna
Capitalization:	PHP 350 million
Activities:	Manufacture, sales of automobile parts

84.7%

### Sales volume by country/area

(Unit: vehicles)

Country / Area	1997	1998	1999	2000	2001
Thailand	32,637	14,765	17,354	28,266	23,665
Philippines	27,302	18,355	14,805	15,285	16,367
Indonesia	36,171	4,438	16,407	42,481	34,156
Malaysia	185,104	86,458	150,622	177,384	239,432
Taiwan	88,000	89,000	75,200	77,500	70,500
China	32,800	22,500	13,700	37,600	42,400
Other	7,382	8,138	14,630	16,463	15,372
Total	409,396	243,654	302,718	394,979	441,892

MMC voting rights:

# **Thailand**

Activities:

MMC voting rights:

# **Production volume by model**

(Unit: vehicles)

Production facility / Assembler	Model	1997	1998	1999	2000	2001
MSC	1 🙏 L200 Strada	61,421	61,434	70,703	84,813	78,845
	2 🙏 Lancer	13,273	298	6,408	5,401	5,302
Total		74,694	61,732	77,111	90,214	84,147

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)

### Sales volume

(Unit: vehicles)

Production facility / Assembler	Model	1997	1998	1999	2000	2001
MSC	1 🙏 L200 Strada	23,000	11,286	13,125	24,418	18,759
	2 🙏 Lancer	8,867	3,152	4,034	3,696	4,773
Nagoya Plant (Japan)	3   ▲ Galant	437	147	26	7	4
	4 🙏 Chariot Grandis	5	4	0	0	0
Mizushima Plant (Japan)	5 🙏 L300 Delica	0	0	48	0	0
PMC (Japan)	6 🙏 Pajero	328	176	121	145	129
Total		32,637	14,765	17,354	28,266	23,665
Total market volume		342,828	137,477	211,146	252,729	288,783

# **Philippines**

# **Production volume by model**

- 1	ш	In	14.	ve	hı	~	Δ
	U	' 1	ıı.	٧C		C	ı

Production facility / Assembler	Model	1997	1998	1999	2000	2001
MMPC	1 🙏 Lancer	11,446	3,411	2,140	1,880	2,574
	2 🙏 Adventure	0	6,258	4,775	6,729	7,714
	3 🙏 L300 Delica	9,566	3,698	3,707	2,918	2,079
	4 🙏 L200 Strada	0	0	950	1,577	1,253
Total		21,012	13,367	11,572	13,104	13,620

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)

Sales volun	ne					(Unit: vehicles)
Production facility / Assembler	Model	1997	1998	1999	2000	2001
MMPC	1 🙏 Lancer	11,273	4,456	2,228	1,886	2,595
-	2 🙏 Adventure	0	6,319	4,709	6,824	7,711
	3 🙏 L300 Delica	9,575	3,965	3,556	3,115	2,076
	4   ▲ L200 Strada	2,534	975	1,375	1,614	1,188
Nagoya Plant (Japan)	5 🙏 Galant	1,442	561	491	73	58
Mizushima Plant	6 ♣ Delica Space Gear	320	647	41	277	59
(Japan)	7 🙏 L300 Delica	598	714	63	240	572
PMC (Japan)	8 🙏 Pajero	1,013	532	2,264	1,256	2,108
	9 🙏 Other	547	186	78	0	0
Total		27,302	18,355	14,805	15,285	16,367
Total market volume		138,999	77,623	71,943	81,397	74,780

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

# Indonesia

# **Production volume by model**

(	Unit:	vehicl	es)
١,	OHIL.	VEHIC	C3)

Production facility / Assembler	Model	1997	1998	1999	2000	2001
KKM	1 🙏 Galant	714	360	550	1,530	540
	2 🙏 Kuda	0	50	6,847	20,916	4,776
	3 🙏 Lancer	1,830	560	450	1,710	690
	4 🙏 Colt T120SS	18,291	0	0	0	0
KRM	5 🙏 Colt T120SS	378	1,913	3,433	6,768	10,416
	6 🙏 Colt L300	15,470	2,175	2,055	13,485	16,320
Total		36,683	5,058	13,335	44,409	32,742

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)

### Sales volume

Sales volu	me					(Unit: vehicles)
Production facility / Assembler	Model	1997	1998	1999	2000	2001
MKM	1 🚣 Galant	783	362	673	1,487	487
	2 🙏 Kuda	0	91	6,438	18,505	6,019
	3 <del>▲</del> Lancer	1,846	405	601	1,620	851
KRM	4 🙏 Colt T120SS	18,353	1,710	3,950	6,915	10,417
	5 🚣 Colt L300	15,062	1,792	4,745	13,732	16,381
PMC (Japan)	6 🙏 Pajero	127	78	0	222	0
MMAL (Australia)	7 🙏 Magna / Verda	0	0	0	0	1
Total		36,171	4,438	16,407	42,481	34,156
Total market volume		327,544	51,189	80,375	264,357	251,561

# Malaysia

#### **Production volume by model**

<b>Production</b>	VC	olume by model					(Unit: vehicles)
Production facility / Assembler	Mod	del	1997	1998	1999	2000	2001
PROTON	1	Saga Iswara	51,306	49,145	65,256	52,811	51,306
	2	Satria / Putra	4,694	7,129	6,475	5,423	4,694
	3	Wira	112,878	37,227	93,862	93,860	112,878
	4	Waja	61,715	0	0	25,382	61,715
	5	Juara	0	0	0	0	0
USF	6 🕹	L200 Strada	4,470	0	0	0	4,470
Total			235,063	93,501	165,593	177,476	235,063

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)

Sales volun	ne						(Unit: vehicles)
Production facility / Assembler	Mod	del	1997	1998	1999	2000	2001
PROTON	1	Saga Iswara	57,852	50,038	65,708	57,773	51,696
	2	Satria / Putra	22,194	5,671	9,562	9,073	99,613
	3	Wira	98,605	29,522	71,239	87,938	*
	4	Waja	0	0	0	11,622	69,956
	5	Juara	0	0	0	0	1,103
Nagoya Plant (Japan)	6	Perdana	6,453	1,227	4,113	10,978	8,646
	7	Other	0	0	0	0	8,418
Total			185,104	86,458	150,622	177,384	239,432
Total market volume			404,869	157,516	279,079	332,172	384,731

Note: "Other" refers to models produced in Japan which are not listed in the above table
\* Included in figure for Satria / Putra

## **Taiwan Production volume by model**

<b>Production</b>	volume by model					(Unit: vehicles)
Production facility / Assembler	Model	1997	1998	1999	2000	2001
CMC	1 🙏 Freeca	4,914	16,008	14,653	17,044	13,531
	2 🙏 Galant	0	24,170	4,764	10,157	2,698
	3 Chariot Grandis	21,937	0	20,645	21,290	17,141
	4 🙏 Lancer	39,411	28,063	26,463	21,756	19,054
	6 ♣ Delica Space Gear	0	5,750	7,423	8,125	5,133
	7 🙏 Delica / Delica Truck	0	4,986	4,342	3,835	2,686
	8 🙏 L300Delica	13,718	5,385	4,821	3,637	2,536
	9 🙏 Varica	0	0	0	0	3,191
Total		79,980	84,362	83,111	85,844	65,970

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)

Sales volur	ne					(Unit: vehicles)
Production facility / Assembler	Model	1997	1998	1999	2000	2001
СМС	1 🙏 Lancer	39,687	27,755	26,391	24,601	21,415
	2 🙏 Galant	0	12,322	8,968	7,661	4,806
	3 🙏 Chariot Grandis	0	0	0	0	1,574
	4 ♣ Freeca	3,827	15,157	15,097	16,302	14,250
	5 🙏 Delica Space Gear	2,085	5,921	7,478	7,553	5,860
	6 ♣ Delica / Delica Truck	14,144	10,942	8,704	7,155	5,530
	7 Varica	26,695	23,869	21,127	19,793	18,300
PMC (Japan)	8 🙏 Pajero	509	609	224	277	287
	9 🙏 Challenger	0	0	404	344	250
	10 🙏 Other	632	692	65	0	95
MMMA (United States)	11 🚣 Eclipse	411	85	54	71	32
MMAL (Australia)	12 🙏 Diamante	0	451	301	137	64
Total		87,990	97,803	88,813	83,894	72,463
Total market volume		368,312	357,322	314,676	287,163	331,042

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

# **China**

### **Production volume by model**

(Unit: vehicles)

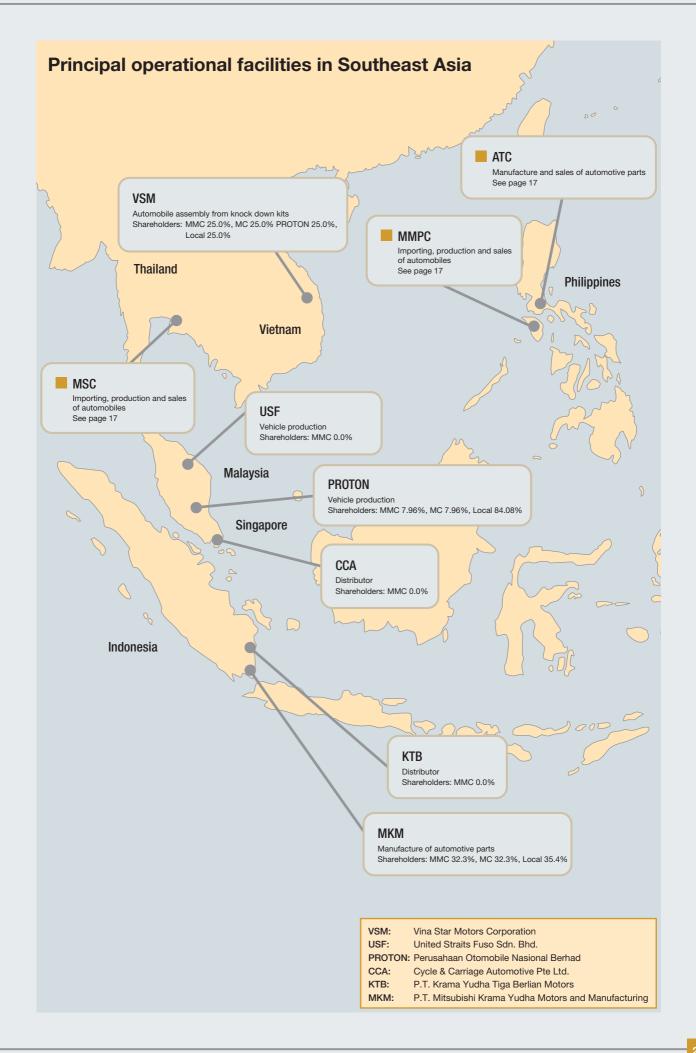
Production facility / Assembler	Мо	del	1997	1998	1999	2000	2001
SEMC	1	Freeca	0	0	0	1,050	7,350
	2	L300 Delica	0	0	0	3,600	13,440
LMC	3	Delica Space Gear	0	0	0	0	690
Total			0	0	0	4,650	21,480

Note: (1) Harbin Hafei Motor Co., Ltd. started production of Mirage Dingo in February 2002.
(2) Beijing Jeep Corporation (BJC) is due to start production of Challenger (Pajero Sport) at its Beijing plant in first quarter 2003.

Sales volur	ne					(Unit: vehicles)
Production facility / Assembler	Model	1997	1998	1999	2000	2001
CFA	1 Pajero	2,039	1,300	3,961	9,040	9,814
SEMC	2 Freeca	0	0	0	10,313	15,932
	3 Delica	2,785	5,011	7,705	14,230	14,079
Nagoya Plant	4 🙏 Chariot Grandis	1,796	1,338	341	675	223
(Japan)	5 🙏 Galant	357	233	229	145	32
	6 ♣ Pajero i0	0	29	210	227	173
Mizushima Plant (Japan)	7 🙏 Lancer	356	232	46	20	125
PMC (Japan)	8 🙏 Pajero	24,886	14,072	1,148	2,797	1,599
	9 🙏 Other	583	250	107	181	29
Total		32,802	22,465	13,747	37,628	42,006
Total market volume		1,465,900	1,648,600	1,882,300	1,882,300	2,039,600

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

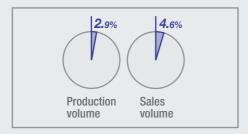




# Other regions

# **Oceania**

Production and sales volumes in Oceania market as percentages of MMC global totals



### **Production volume (Australia)**

<b>Production</b>	volume (Australia)					(Unit: vehicles)
Production facility / Assembler	Model	1997	1998	1999	2000	2001
MMAL	1 🙏 Magna / Verda	59,087	46,574	34,570	38,566	43,801
Total		59,087	46,574	34,570	38,566	43,801

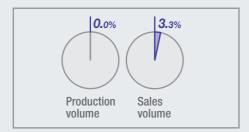
Sales volume (Australia) (Unit: vehicles)										
Production facility / Assembler	Model	1997	1998	1999	2000	2001				
MMAL	1 🙏 Diamante (Magna / Verda)	41,008	35,844	28,239	26,271	24,381				
Nagoya Plant	2 🙏 Chariot Grandis (Nimbus)	681	575	570	473	389				
(Japan)	3 ♣ Pajero i0	0	0	902	705	422				
Mizushima Plant	4 🙏 Delica Space Gear (Space Wagon)	946	799	652	627	417				
(Japan)	5 🙏 L300 Delica (Express)	3,075	3,020	3,133	2,117	1,625				
	6 ♣ Lancer / Mirage / Libero (Lancer Wagon)	21,669	26,715	19,676	25,283	22,331				
PMC (Japan)	7 🙏 Pajero	6,117	4,761	5,724	7,539	7,491				
	8 🙏 Challenger	0	1,929	2,085	2,267	2,261				
MSC (Thailand)	9 🙏 Triton (L200 Strada)	6,628	8,007	6,160	5,317	6,195				
Total		80,124	81,650	67,141	70,599	65,512				
Total market volume		706,064	788,301	766,423	767,244	753,722				

Note: Names in parentheses are local market model names

MMAL: Mitsubishi Motors Australia, Ltd.

#### **Near & Middle East and Africa**

Production and sales volumes in Near & Middle East and African market as percentages of MMC global totals



#### **Production volume**

(Unit: vehicles)

Production facility Model / Assembler	1997	1998	1999	2000	2001
FMCSA (South Africa) 1 L300 Delica	1,612	1,137	928	930	150
DCSA (South Africa) 2 🙏 L200 Strada	0	1,528	5,452	10,466	13,494
Total	1,612	2,665	6,380	11,396	13,644

Note: (1) Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)
(2) Production at FMCSA ceased in February 2001

MMC and consolidated subsidiaries A Mitsubishi badged vehicle

FMCSA: Ford Motor Company of Southern Africa

DSCA: DaimlerChrysler South Africa

### Sales volume (Unit: vehicles)

Production facility / Assembler	Model	1997	1998	1999	2000	2001
Nagoya Plant	1 🙏 Galant / Legnum	17,396	8,810	4,547	2,582	2,668
(Japan)	2 🙏 Chariot Grandis	307	846	1,004	1,320	934
	3 ♣ Pajero i0	19	18	2,953	1,098	976
	4 🙏 L200 Strada	*	*	*	*	*
	5 <u>♣</u> GTO	4	8	0	0	0
Mizushima Plant	6 🙏 Libero	0	0	0	7	99
(Japan)	7 🙏 Delica Space Gear	159	66	38	18	6
	8 🙏 Lancer Cedia	0	0	0	1,847	10,116
	9 🙏 Lancer Cedia Wagon	0	0	0	0	4
	10 <u></u> L300 Delica	3,393	4,400	2,744	2,695	2,264
	11 🙏 Lancer / Mirage	14,632	32,555	12,920	3,950	246
Pajero Manufacturing	12 ♣ Pajero	9,395	11,897	9,567	8,935	9,140
(Japan)	13 🙏 Challenger	0	0	191	143	126
MSC (Thailand)	14 🙏 L200 Strada	24,799	24,721	19,552	27,830	24,092
MMAL (Australia)	15 🙏 Magna / Verda	70	185	150	106	658
Total		70,174	83,506	53,666	50,531	51,329

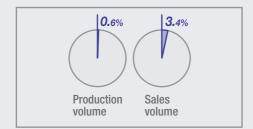
Note: \*Included in data for MSC L200 Strada

MSC: MMC Sittipol Co., Ltd.

MMAL: Mitsubishi Motors Australia, Ltd.

### Central & South America

Production and sales volumes in Central & South America market as percentages of MMC global totals



### **Production volume**

(Unit: vehicles)

Production facility / Assembler	Model	1997	1998	1999	2000	2001
MMCB (Brazil)	1 🙏 L200 Strada	0	1,560	3,420	6,720	8,820
Total		0	1,560	3,420	6,720	8,820

Note: Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)

MMCB: MMC Automotores do Brasil S.A.

# Sales volume (on shipments basis)

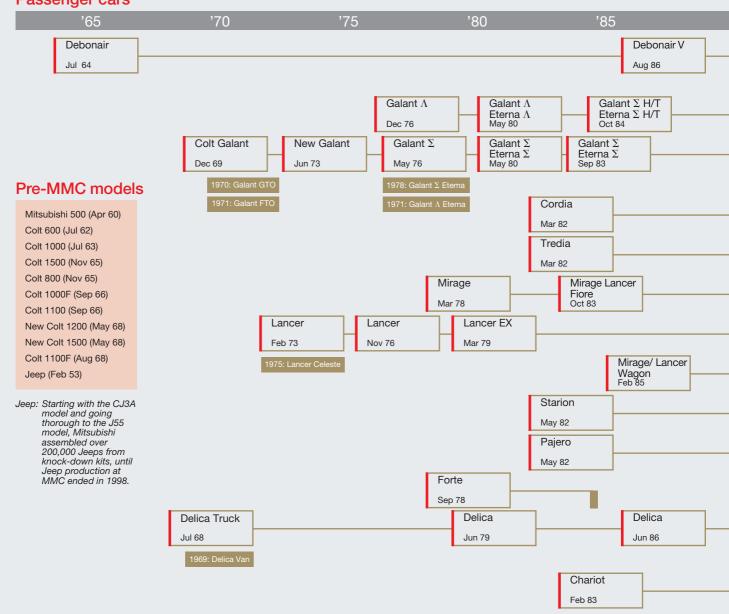
(Unit: vehicles)

	•				`	,
Production facility / Assembler	Model	1997	1998	1999	2000	2001
Nagoya Plant	1 🙏 Galant	3,589	5,005	3,569	3,193	1,257
(Japan)	2 🙏 Chariot Grandis	1,321	1,350	1,104	1,004	660
	3 ♣ L200 Strada	*	*	*	9,941	10,980
	4 ♣ Pajero i0	Ť	t	†	3,481	2,205
Mizushima Plant	5 ♣ Delica Space Gear	138	67	54	42	24
(Japan)	6 ♣ L300 Delica	4,588	4,670	3,082	2,829	1,894
	7 🙏 Lancer / Mirage	31,843	35,729	25,287	18,782	12,537
Pajero Manufacturing	8 🙏 Pajero (Montero)	17,254	18,871	13,860	10,692	7,998
(Japan)	9 🙏 Challenger (Montero Sports)	0	0	0	11,691	8,296
	10 ♣ Other	698	730	833	2,410	328
MSC (Thailand)	11 🙏 L200 Strada	14,160	23,522	21,428	6,315	6,256
Total		73,591	89,944	62,217	70,380	52,435

Note: "Other" refers to models produced in Japan that are not listed in the above table \*Included in data for L200 Strada †Included in MSC Lancer / Mirage figures MSC: MMC Sittipol Co., Ltd.

# Products over the years

#### Passenger cars

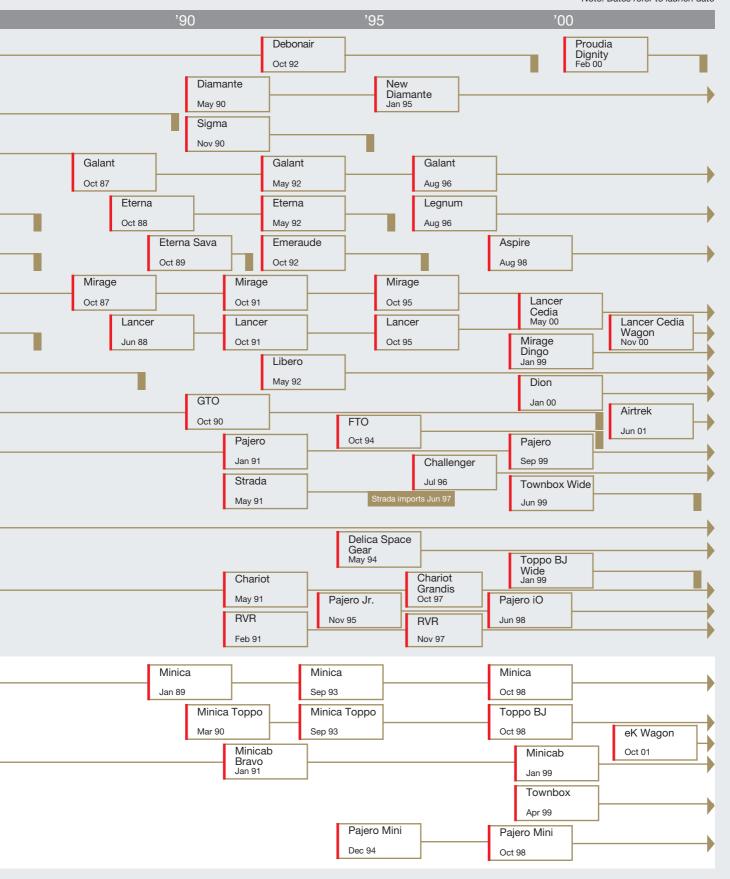


#### Minicars (up to 660cc engine size)



As at 31 March 2002

Note: Dates refer to launch date



# Net sales, production & sales volume (exports) by region Production models by region



#### Net sales, production & sales volume (exports) by region

(Unit: JPY million; vehicles)

(Unit: JPY million; V									
		1997	1998	1999	2000	2001			
Japan	Net sales	_	_	_	574,072	554,719			
	Production volume	152,232	110,163	97,877	102,912	85,448			
	Sales volume	95,766	74,986	67,320	69,625	63,997			
North America	Net sales	_	_	_	24,085	22,390			
	Production volume	0	0	0	0	0			
	Exports from Japan	5,210	6,820	6,098	5,148	3,128			
Europe	Net sales	_	_	_	29,643	15,700			
	Production volume	7,743	9,763	10,782	12,314	8,179			
	Exports from Japan	17,984	19,109	13,282	16,889	7,209			
Asia & other regions	Net sales	_	_	_	90,703	87,884			
Asia	Production volume	44,758	11,928	16,036	31,235	38,005			
	Exports from Japan	61,721	17,842	19,558	47,220	45,421			
Near & Middle East,	Production volume	0	0	0	0	0			
Africa	Exports from Japan	10,630	10,462	10,462	9,582	11,739			
Central & South	Production volume	0	0	0	0	0			
America	Exports from Japan	5,827	5,203	2,417	2,572	3,793			
Oceania	Production volume	0	0	0	0	0			
	Exports from Japan	3,104	3,601	3,527	3,175	3,190			
Total	Net sales	_	_	_	718,503	680,693			
	Production volume	204,733	131,854	124,695	146,461	131,632			
	Japan sales volume + exports	200,242	138,023	122,664	154,211	138,477			

Note: (1) Production volume indicates number of vehicles produced locally using parts shipped by MMC from Japan for assembly overseas (knock down kit production excluded)

(2) Exports from Japan are the total of built up vehicles, knock down kits and parts used in production outside Japan

Production models by region

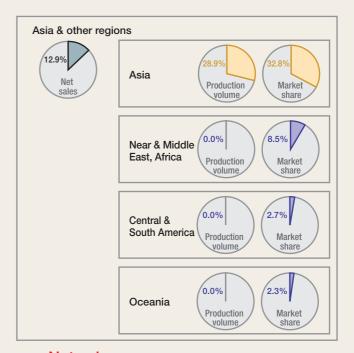
Key: O Sold in Japan and other markets OSold in Japan ●Sold in overseas markets ■ MMC and consolidated subsidiaries

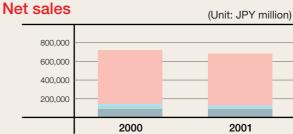
Region	/ country	Production	Model	Drive							Transmissi	on		
	facility / Assembler						5	5						
				4×2	4×4	6×2 2FA	6×2 2RA	6×4	6×6	8×4	AT	MT	INOMAT	
Japan		Tokyo Plant-Kawasaki	i 1 Heavy trucks	0	0	0	0	0	0	0	0	0	0	
			2 Medium trucks	0	0						0	0	0	
			3 Light trucks	0	0		0				0	0		
		Oye Bus Plant	4 Small buses	0	0						0	0		
		MBM	5 Large buses	0			0				0	0	0	
			6 Medium buses	0								0		
Europe	Portugal	MTE	7 Light trucks	•								•		
	Turkey	TEMSA	8 Medium, large buses	•								•		
Asia	Taiwan	CMC	9 Light trucks	•								•		
	Indonesia	KRM	10 Light trucks	•								•		
		KRM	11 Medium, heavy trucks	•			•	•				•		



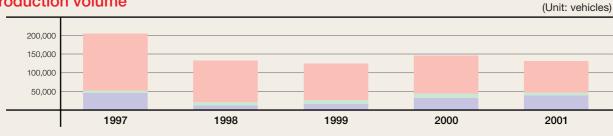








#### **Production volume**



### Sales volume (exports)

(Unit: vehicles) 200,000 150,000 100,000 50,000 1997 1998 1999 2000 2001

(As at 31 March 2002)

	Engine												
	Gasoline	Diesel											
	4G6	4D3	4M4	4M5	6D3	6D1	6M6	6D2	6M7	8DC	8M2	LPG	CNG
1						•	0	•	0	•	0		
2				0	•	•	0						0
3	0	0	0	0								0	0
4	•	0		0									0
5							0		0	•	0		0
6						•	0						
7		•	•										
8								•		•			
9		•	•										
10		•											
11						•							

Formal corporate names of production facilities and assemblers Mitsubishi Automotive Bus Manufacturing

MTE

Mitsubishi Trucks Europe-Sociedade Europeia de Automoveis, S.A.

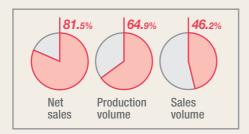
Termo Mekanic Sanayi ve Ticaret A.S.

CMC China Motor Co., Ltd.

KRM P.T. Krama Yudha Ratu Motors

# Japan

Net sales, production and sales volumes in Japanese market as percentages of MMC global totals



### MMC sales volume share of Japanese market

(Uni	t: vehicles)
MMC	63,997
Total market volume	213,391



#### **R&D** facilities

(As at 31 March 2002)

Truck & Bus Research &	Kawasaki
Development Center	Kitsuregawa Proving Ground

#### Production facilities (As at 31 March 2002)

i roddotion idollitioo	(AS at 31 March 2002)				
Vehicle production	Tokyo Plant - Kawasaki				
	Oye Bus Plant				
	Mitsubishi Automotive Bus Manufacturing Co., Ltd.				
Engine production	Tokyo Plant- Kawasaki				
Transmission production	Tokyo Plant- Kawasaki				
Cogwheel-related parts	Tokyo Plant-Nakatsu				
	Mitsubishi Automotive Techno-Metal Co., Ltd.				

#### Sales organization

(As at 31 March 2002)

Truck and bus dealerships	36
(Consolidated subsidiaries)	(27)
(Equity method subsidiaries)	(2)
(Independent dealerships)	(7)
New truck and bus sales outlets	296

#### **Production volume**

(Unit: vehicles)

Plant / Company		Туре	1997	1998	1999	2000	2001
Tokyo Plant - Kawasaki	1	Light trucks	100,208	73,687	61,090	67,465	52,136
	2	Medium trucks	22,169	15,424	16,146	15,020	14,208
	3	Heavy trucks	22,155	13,034	14,140	14,160	12,281
Oye Bus Plant	4	Small buses	5,134	5,636	4,660	4,377	4,582
MBM	5	Medium buses	557	440	387	377	444
	6	Large buses	2,009	1,942	1,454	1,513	1,797
Total			152,232	110,163	97,877	102,912	85,448

### Sales volume

(Unit: vehicles)

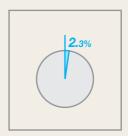
							, ,
Plant / Company		Туре	1997	1998	1999	2000	2001
Tokyo Plant - Kawasaki	1	Light trucks	60,961	48,359	42,182	44,282	38,659
	2	Medium trucks	16,468	12,907	11,276	11,855	11,892
	3	Heavy trucks	13,422	9,131	9,515	9,606	9,597
Oye Bus Plant	4	Small buses	2,917	2,794	2,747	2,346	2,168
MBM	5	Medium buses	408	503	441	433	446
	6	Large buses	1,590	1,292	1,159	1,103	1,235
Total			95,766	74,986	67,320	69,625	63,997
Total market volume			315,690	239,275	220,754	231,205	213,391

## **North America**

# Major operational facilities (As at 31 March 2002)

	(* 10 dt 0 : 111di 0 : 1 2002)						
Mitsubishi Fuso Truck of America, Inc. (MFTA)							
Location:	Logan, New Jersey						
Capitalization:	USD 10 million						
Activities:	Importing, sales of automobiles						
MMC voting rights:	100.0%						

# North American market as percentage of MMC global total



### **Exports from Japan to North America**

(Unit: vehicles)

Plant / Company	Туре	1997	1998	1999	2000	2001
Tokyo Plant - Kawasaki	1 Light trucks	3,299	4,148	3,583	3,061	2,050
	2 Medium trucks	969	1,560	1,461	1,161	611
	3 Heavy trucks	942	1,112	1,054	926	467
Total		5,210	6,820	6,098	5,148	3,128

MMC and consolidated subsidiaries

#### Truck & bus operations

# **Europe**

# Major operational facilities (As at 31 March 2002)

Mitsubishi Trucks Europe-Sociedade Europeia de
Automoveis, S.A. (MTE)

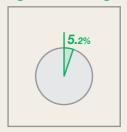
Location: Tramagal, Portugal

Capitalization: EURO 7.485 million

Activities: Manufacture and sales of automobiles and parts

MMC voting rights: 99.7%

# European market as percentage of MMC global total



#### **Production volume**

(Unit: vehicles)

Plant / Company	Туре	1997	1998	1999	2000	2001
MTE	1 Light trucks	7,297	9,455	10,588	11,796	8,058
TEMSA	2 Large buses	446	308	194	518	121
Total		7,743	9,763	10,782	12,314	8,179

MTE: Mitsubishi Trucks Europe-Sociedade Europeia de Automoveis, S.A. TEMSA: Termo Mekanic Sanayi ve Ticaret A.S.

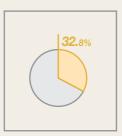
# **Exports from Japan to Europe**

(Unit: vehicles)

	_						
Plant / Company		Туре	1997	1998	1999	2000	2001
Tokyo Plant - Kawasaki	1	Light trucks	17,503	18,681	13,033	16,320	7,206
	2	Medium trucks	0	171	0	0	2
	3	Heavy trucks	0	0	0	0	1
Oye Bus Plant	4	Small buses	1	1	1	5	0
MBM	5	Medium & large buses	480	256	248	564	0
Total			17,984	19,109	13,282	16,889	7,209

### Asia

#### Asian market as percentage of MMC global totals



#### **Production volume**

(Unit: vehicles) Production facility / Type 1997 1998 1999 2000 2001 Company CMC 8,363 8,882 1 Light trucks 8,912 9,515 6,210 KRM 2 Light trucks 20,313 32,186 2,275 6,755 29,725 3 Medium and heavy trucks 3,660 2,040 138 918 2.070 44,758 11.928 16,036 31,235 38,005 Total

CMC: China Motor Co., Ltd. KRM: P.T. Krama Yudha Ratu Motors

#### **Exports from Japan to other Asian markets**

(Unit: vehicles) 2001 2000 40,869 491 127 5,874 3,570

Production facility / 1997 1998 1999 Company Tokyo Plant - Kawasaki Light trucks 50,161 13,056 14,763 40,030 Medium trucks 1,241 614 855 Heavy trucks 9,205 3,105 3,242 Oye Bus Plant 4 Small buses 324 491 474 440 336 MBM Medium & large buses 790 576 224 385 519 61,721 17,842 47,220 Total 19,558 45.421

MMC and consolidated subsidiaries

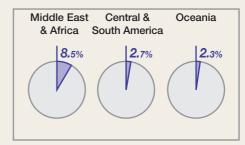
### Truck & bus operations

# Other regions

#### Major operational facilities (As at 31 March 2002)

Mitsubishi Trucks Australia Pty. Ltd. (MTA)							
Location:	Sydney						
Capitalization:	AUD 7 million						
Activities:	Importing, sales of automobiles						
MMC voting rights:	100.0%						

#### Middle East & Africa, Central & South America, Oceania markets as percentage of MMC global total



# Fynorts from Japan to Middle Fast & Africa

Exports from Japan to Middle East & Africa							
	Туре	1997	1998	1999	2000	2001	
1	Light trucks	7,680	7,935	7,935	6,550	8,069	
2	Medium trucks	1,276	1,157	1,157	1,424	1,632	
3	Heavy trucks	718	355	355	543	608	
4	Small buses	950	915	915	1,061	1,330	
5	Medium & large buses	6	100	100	4	100	
		10,630	10,462	10,462	9,582	11,739	
	1 2 3 4	Type  1 Light trucks 2 Medium trucks 3 Heavy trucks	Type         1997           1 Light trucks         7,680           2 Medium trucks         1,276           3 Heavy trucks         718           4 Small buses         950           5 Medium & large buses         6	Type     1997     1998       1 Light trucks     7,680     7,935       2 Medium trucks     1,276     1,157       3 Heavy trucks     718     355       4 Small buses     950     915       5 Medium & large buses     6     100	Type         1997         1998         1999           1 Light trucks         7,680         7,935         7,935           2 Medium trucks         1,276         1,157         1,157           3 Heavy trucks         718         355         355           4 Small buses         950         915         915           5 Medium & large buses         6         100         100	Type         1997         1998         1999         2000           1 Light trucks         7,680         7,935         7,935         6,550           2 Medium trucks         1,276         1,157         1,157         1,424           3 Heavy trucks         718         355         355         543           4 Small buses         950         915         915         1,061           5 Medium & large buses         6         100         100         4	

### **Exports from Japan to Central & South America**

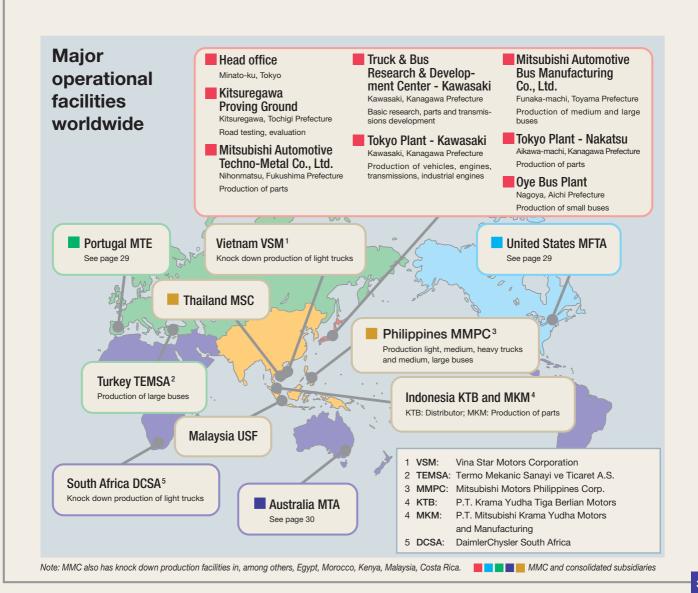
Production facility / Company		Туре	1997	1998	1999	2000	2001
Tokyo Plant - Kawasaki	1	Light trucks	4,294	3,777	1,620	2,196	3,178
	2	Medium trucks	685	477	116	147	140
	3	Heavy trucks	197	168	95	67	99
Oye Bus Plant	4	Small buses	646	776	586	162	376
MBM	5	Medium & large buses	5	5	0	0	0
Total			5,827	5,203	2,417	2,572	3,793

### **Exports from Japan to Oceania**

Production facility / Company		Туре	1997	1998	1999	2000	2001
Tokyo Plant - Kawasaki	1	Light trucks	1,825	2,228	2,212	1,869	1,760
	2	Medium trucks	532	497	402	492	631
	3	Heavy trucks	624	803	904	603	586
Oye Bus Plant	4	Small buses	123	71	9	211	213
MBM	5	Medium & large buses	0	2	0	0	0
Total			3,104	3,601	3,527	3,175	3,190

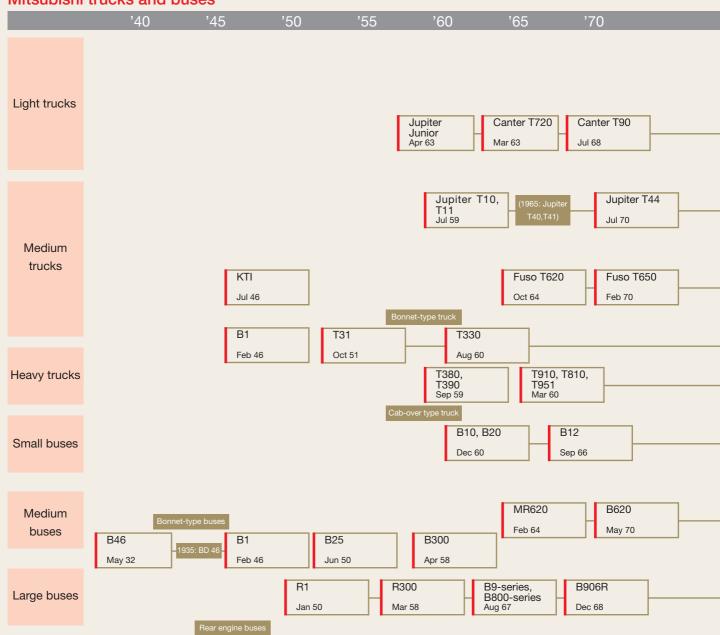
#### **Other**

Production facility / Company		Type	1997	1998	1999	2000	2001
Tokyo Plant - Kawasaki	1	Light trucks	0	6	1	0	0
	2	Medium trucks	0	1	0	1	0
_	3	Heavy trucks	197	159	81	17	25
Total			197	166	82	18	25



# **Products over the years**

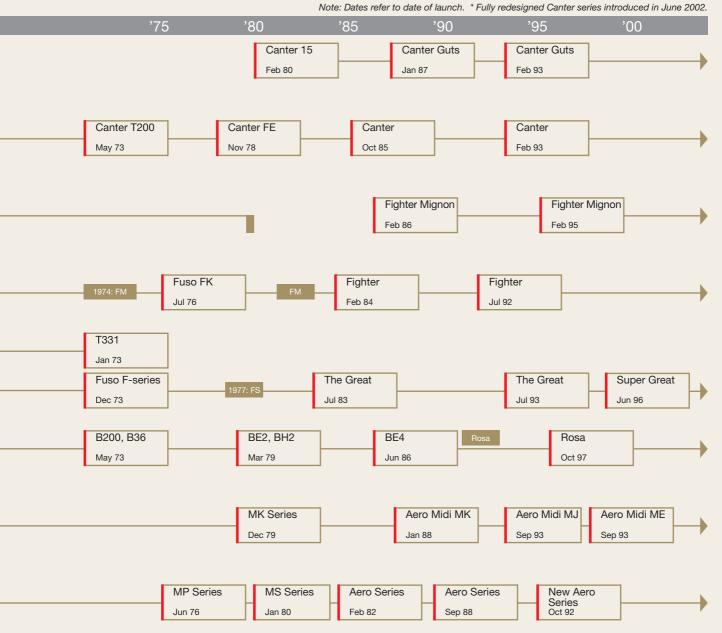
#### Mitsubishi trucks and buses



#### The dawning of truck and bus production at Mitsubishi

1932	First B46 gasoline bus "Fuso" built at Mitsubishi Shipbuilding Co., Ltd.'s shipyard in Kobe
1935	BD46, Japan's first diesel bus built at Mitsubishi Shipbuilding Co., Ltd.'s shipyard in Kobe
1936	Large vehicle production transferred from Kobe Shipbuilding Yard to Tokyo Equipment Manufacturing Works
1946	KT1 4-ton truck developed. B1 gasoline bus and truck production starts.
1952	Fuso Motor Sales Co., Ltd. renamed Mitsubishi Fuso Motor Sales Co., Ltd.

As at 31 March 2002



Category	Type	Payload (ton)	Models	
Light truck	Canter Guts	1.25 - 1.75	FB, FD, FA	
	Canter	2.0 - 4.95	FE, FG, FC	
Medium truck	Fighter Minion	3.2 - 4.8	FH	
	Fighter	2.95 - 11.7	FK, FL, FM, FN	
Heavy truck	Super Great	8.1 - 16.7	FP, FY, FS, FT, FU, FV	

Current bus models			
Category	Туре		
Small bus	Rosa		
	Aero Midi		
Medium bus	Aero Midi		
Large bus	New Aero Star		
	Aero Bus		
	Aero Queen		
	Aero King		

# Environmental stewardship

# **MMC** environment sustainability plan

## 1. Environmental management

Focus	Initiatives	Targets
1-1 Design for Environment (DfE)	Establishing DfE framework	Establish developmental processes using Design for the Environment (DfE) principles which effectively minimize the environmental loads of MMC automobile products throughout their full life cycle (by end fiscal 2002.)
1-2 Relationship with suppliers (Open and transparent procurement practices)	Encouraging suppliers to acquire ISO14001 certification	ISO14001 certification acquisition by all suppliers (By end fiscal 2004.)
1-3 Relationship with sales companies	Providing logistic support for sales companies to establish environmental management systems	Establishment and execution of environmental management systems at all sales companies.
1-4 Relationship with vehicle and parts manufacturers in Japan and overseas	(1) Encouraging assemblers to acquire ISO14001 certification	Increase ISO14001 certification acquisition at production facilities both in Japan and overseas and encourage practice of environmental management activities similar to those at MMC (all production facilities in Japan now have ISO14001 certification.)
	(2) Cooperative relationship with vehicle and parts manufacturers in Japan	Use biannual MMC Group Production Facility Environment Conference to encourage introduction and full implementation of MMC Environment Sustainability Plan.
	(3) Cooperative relationship with overseas vehicle and parts manufacturers in Japan	<ul> <li>Regular (biannual) checks on assembler's compliance with, and changes in, public regulations.</li> <li>Implementation of environmental measures when demanded by local communities.</li> <li>Strengthen teamwork with major affiliates on environmental and recycling issues through medium of International Production Meetings.</li> </ul>
1-5 Disclosure of information	Disclose information relating to MMC's environmental stewardship performance	Continue to publish and improve content of MMC Environmental Report. Upgrade information provided over the Internet.

#### 2. Recycling

Focus	Initiatives	Targets
2-1 Promotion of automobile recycling	Complying with automobile recycling legislation in Japan and the E.U.      Improving recyclability of products      Reducing quantities of environmental-load substances	Achieve actual recycling rate of 95%.  (1) In Japan, active participation in establishment of recycling systems working with national government, local authorities and other related bodies.  In the EU, working with DaimlerChrysler and others to establish recovery network for end-of-life vehicles.  (2) Promotion of product recyclability Development of more readily recyclable materials, vehicle structures; increase use of recycled materials.  (3) Promote elimination of high environmental-load substances (lead, mercury, hexa-chrome, cadmium, etc.)
2-2 Reduction of factory waste and energy use in production process	(1) Achieving zero landfill waste	Continue zero landfill waste policy. (Target achieved at end of fiscal 2001.)
	(2) Promoting recycling	Increase waste re-use rate to 98% and over by end of fiscal 2005.
	(3) Reducing generation of by-products	Reduce metal turning waste and waste foundry sand.
	(4) Making more effective use of water supplies	Reduce total quantity used by increasing use of recirculated water.

## 3. Prevention of global warming

Focus	Initiatives	Targets
3-1 Automobile fuel consumption	(1) Complying with Japanese mileage standards	Meet Japanese 2010 mileage standards by end of fiscal 2005.
	(2) Complying with European voluntary mileage targets	Honor commitment to European 2009 voluntary mileage agreement.
	(3) Trucks and buses	Achieve further reductions in actual fuel consumption.
3-2 Air conditioner refrigerants	(1) Reducing quantity of alternative-CFC HFC 134a used in MMC products	Increase percentage of model lineup using low-CFC refrigerant air conditioners.
	(2) Developing non-CFC air conditioners	Work jointly with air conditioner manufactures to develop CO <sub>2</sub> -based air conditioners.
3-3 Production, vehicle transportation	(1) Reducing CO <sub>2</sub> emissions by reducing energy consumption at production facilities	Reduce total CO <sub>2</sub> emissions to 20% less than fiscal 1990 figure by end of fiscal 2010.
	(2) Reducing CO <sub>2</sub> emissions in distribution logistic system	Increase vehicle transportation efficiencies to reduce CO <sub>2</sub> emissions per vehicle shipped to 10% less than fiscal 2000 figure by end of fiscal 2005.
	(3) Reducing quantities of crating, packing materials	Reduce quantity of wooden crating used per unit knockdown sales to 15% less than fiscal 2000 figure by end of fiscal 2005.
3-4 Traffic flow	Reducting of traffic congestion using ITS technology	Development and widespread application of on-board ITS instruments and equipment.

## 4. Prevention of environmental pollution

	Focus	Initiatives	Targets
4-1	Development and promotion of low-pollution vehicles	(1) Fuel-cell vehicle related R&D	Continue working with DaimlerChrysler on research into and practical application of FCV technology.
		(2) Market introduction of clean-energy vehicles	Continue development and market introduction of compressed natural gas (CNG) and hybrid electric vehicles (HEV).
		(3) Addition of more low-consumption low-emission models in product lineup	<ul> <li>Increase proportion of low-emission vehicles (low fuel consumption and low-to-ultra-low emissions) supplied for official government use to over 70% of total from 2003 onwards.</li> </ul>
			<ul> <li>Increase proportion of vehicles qualifying for Vehicle Green Tax exemption to over 80% of domestic regular (engine size larger than 660cc) car sales from 2003 onwards.</li> </ul>
			<ul> <li>Increase proportion of vehicles qualifying for Vehicle Green Tax exemption to over 45% of domestic minicar sales from 2003 onwards.</li> </ul>
		(4) Reduction of exhaust emissions in Japan and overseas markets	Well-timed introduction of models conforming to regulations.
4-2	Reduction in use of environmental-load substances in production process	(1) Elimination of lead from end of fiscal 2002	Eliminate lead from electrostatic painting process for all Japan market cars by end of fiscal 2002.
		(2) Reduction of volatile organic compound (VOC) emissions	Reduce VOC emissions in car paint shop to under 35g/m <sup>2</sup> by end fiscal 2002 by switching to water-based paints.
		(3) Reduction of dioxin emissions	Reduce dioxin emissions from waste incinerators to under 1/10th of regulated levels by end of fiscal 2002.

## **Motorsport**

### Dakar Rally results 1998 – 2002

### 2002 Arras-Madrid-Dakar

Position	Driver	Manufacturer / model	Overall time*
1	H. Masuoka	Mitsubishi Pajero/Montero	46:11:30
2	J. Kleinschmidt	Mitsubishi Pajero/Montero	+00:22:01
3	K. Shinozuka	Mitsubishi Pajero/Montero	+00:35:15
4	J-P. Fontenay	Mitsubishi Pajero/Montero	+01:37:30
5	C. Sousa	Mitsubishil 200	+05:20:57
6	S. Al-Hajri	Mitsubishil 200	+08:24:51
7	L. Alphand	Mitsubishi Pajero/Montero	+10:40:02
8	K. Kolberg	Mitsubishi Pajero/Montero	+12:21:09
9	J-J. Ratet	Toyota	+15:48:03
10	N. Misslin	Mitsubishi Pajero/Montero	+18:04:22

#### 2001 Paris-Dakar

Position	Driver	Manufacturer / model	Overall time*
1	J. Kleinschmidt	Mitsubishi Pajero/Montero	70:42:06
2	H. Masuoka	Mitsubishi Pajero/Montero	+00:02:39
3	J-L Schleser	Schlesser Buggy Renault	+00:23:29
4	J-M Servia	Schlesser Buggy Renault	+02:06:24
5	C. Sousa	Mitsubishi L200	+02:08:30
6	J-P. Fontenay	Mitsubishi Pajero/Montero	+03:54:05
7	S. Henrard	Volkswagen Buggy	+05:05:19
8	G. De Mevius	Nissan Terrano	+06:29:59
9	T. Delavergne	Nissan Terrano	+09:06:26
10	L. Bourgnon	Nissan Terrano	+13:58:08

#### 2000 Paris-Dakar-Cairo

Position	Driver	Manufacturer / model	Overall time*
1	J-L. Schlesser	Schlesser Buggy	45:06:03
2	S. Peterhansel	Mega Desert	+00:12:33
3	P. Fontenay	Mitsubishi Pajero/Montero	+00:27:33
4	J-M. Servia	Schlesser Buggy	+00:38:50
5	J. Kleinschmidt	Mitsubishi Pajero/Montero	+01:09:00
6	H. Masuoka	Mitsubishi Pajero/Montero	+01:41:12
7	B. Saby	Protruck	+02:43:15
8	T. De Lavergne	Nissan Terrano	+03:39:28
9	H. Pescarolo	Nissan Terrano	+05:03:10
10	R. Vila Altimir	Nissan Patrol	+06:46:26

#### 1999 Granada-Dakar

Position	Driver	Manufacturer / model	Overall time*
1	J-L. Schlesser	Schlesser Buggy	70:26:35
2	M. Prieto	Mitsubishi Pajero/Montero	+00:33:38
3	J. Kleinschmidt	Mitsubishi Pajero/Montero	+01:42:02
4	K. Shinozuka	Mitsubishi Pajero/Montero	+02:25:34
5	J-M. Servia	Schlesser Buggy	+03:39:28
6	H. Masuoka	Mitsubishi Pajero Sport/Montero Sport	+05:16:28
7	S. Peterhansel	Nissan Patrol	+06:11:21
8	T. De Lavergne	Nissan Patrol	+06:26:22
9	P. Fontenay	Mitsubishi Pajero/Montero	+08:32:39
10	A. Servia	Nissan Patrol	+12:15:40

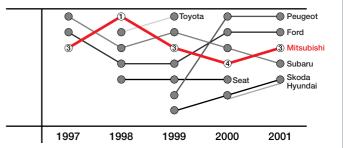
#### 1998 Paris-Granada-Dakar

Position	Driver	Manufacturer / model	Overall time*
1	J-P. Fontenay	Mitsubishi Pajero/Montero	65:25:58
2	K. Shinozuka	Mitsubishi Pajero/Montero	+01:45:44
3	B. Saby	Mitsubishi Pajero/Montero	+01:59:01
4	H. Masuoka	Mitsubishi Pajero Sport/Montero Sport	+05:55:27
5	J-L. Schlesser	Buggy Original	+08:10:39
6	P. Alliot	Nissan Patrol	+11:39:43
7	D Housieaux	Nissan Patrol	+13:20:24
8	T. De Lavergn	Nissan Patrol	+13:52:15
9	M. Prieto	Mitsubishi Pajero/Montero	+17:42:50
10	B. Ten Harkel	Mitsubish Pajero/Montero	+23:28:05

### World Rally Championship (WRC) results 1997 - 2001

### Over the years

Manufacturer	1997	1998	1999	2000	2001
Mitsubishi	3	1	3	4	3
Peugeot	_	_	6	1	1
Ford	2	4	4	2	2
Subaru	1	3	2	3	4
Skoda	-	_	7	6	(5)
Hyundai	_	_	_	6	(5)
Toyota	-	2	1	-	-
Seat	_	(5)	(5)	(5)	_



# Manufacturer's championship points by year WRC 2001

Mitsubishi drivers: Tommi Makinen, Freddy Liox

	TOTAL	MC	S	Р	E	RA	CY	GR	EAK	FIN	NZ	ı	F	AUS	GB
Peugeot	106	0	0	4	16	0	0	0	6	13	5	16	16	14	16
Ford	86	6	8	6	2	14	14	10	0	6	10	7	0	3	0
Mitsubishi	69	13	10	10	7	4	3	6	13	0	0	1	0	2	0
Subaru	66	0	4	3	1	8	6	6	0	7	11	2	7	7	4
Skoda	17	5	1	0	0	0	1	4	4	0	0	0	0	0	2
Hyundai	17	2	3	3	0	0	2	0	0	0	0	0	3	0	4

#### **WRC 2000**

Mitsubishi drivers: Tommi Makinen, Freddy Liox

	TOTAL	MC	S	EAK	Р	Е	RA	GR	NZ	FIN	CY	F	П	AUS	GB
Peugeot	111	0	11	0	9	3	6	2	10	13	4	16	16	14	7
Ford	91	6	4	3	4	14	0	16	10	6	16	4	5	0	3
Subaru	88	4	5	16	10	6	13	4	0	2	4	5	1	6	12
Mitsubishi	43	12	6	0	2	3	6	0	0	4	2	0	4	0	4
Seat	11	3	0	4	0	0	0	0	0	0	0	1	0	3	0
Hyundai	8	0	0	0	0	0	1	0	3	1	0	0	0	3	0
Skoda	8	1	0	3	1	0	0	3	0	0	0	0	0	0	0

#### **WRC 1999**

Mitsubishi drivers: Tommi Makinen, Freddy Liox

	TOTAL	MC	S	EAK	Р	Е	F	RA	GR	NZ	FIN	CN	I	AUS	GB
Toyota	109	4	9	10	10	10	18	6	6	5	7	14	4	6	0
Subaru	105	7	3	0	3	5	2	16	10	6	16	9	2	10	16
Mitsubishi	83	10	10	0	3	10	6	3	7	11	2	0	13	7	2
Ford	37	0	4	13	11	0	6	1	0	0	0	0	1	0	1
Seat	23	5	0	2	0	1	0	0	0	4	4	2	0	1	4
Peugeot	11	0	0	0	0	0	0	0	0	0	3	0	6	2	0
Skoda	6	0	0	0	0	0	0	0	3	0	0	0	0	0	3

#### WRC 1998

Mitsubishi drivers: Tommi Makinen, Richard Burns

	TOTAL	MC	S	EAK	Р	Е	F	RA	GR	NZ	FIN	I	AUS	GB
Mitsubishi	91	2	10	10	3	7	0	13	0	4	12	10	10	10
Toyota	85	10	6	3	6	6	1	6	9	16	9	3	10	0
Subaru	65	7	3	0	11	0	14	3	11	3	0	10	3	0
Ford	53	7	4	10	2	0	2	4	4	3	4	1	2	10
Seat	1	0	0	0	0	0	0	0	0	0	0	0	0	1

#### **WRC 1997**

Mitsubishi drivers: Tommi Makinen, Richard Burns

	TOTAL	MC	S	EAK	Р	Е	F	RA	GR	NZ	FIN	RI	ı	AUS	GB
Subaru	114	10	13	10	0	9	12	10	0	10	0	4	16	10	10
Ford	91	9	7	3	4	0	6	0	16	10	6	16	4	0	10
Mitsubishi	86	6	4	6	10	10	0	10	7	3	10	3	4	9	4

MC....Rallye de Monte Carlo S....Swedish Rally P....Rally de Portugal E....Rallye Catalunya (Spain) RA....Rally Argentina CY....Cyprus Rally GR....Acropolis Rally (Greece) EAK....Safari Rally (Kenya) FIN....Neste Rally Finland NZ....Rally New Zealand I....Rallye Sanremo (Italy) F....Tour de Corse (France) AUS....Rally Australia GB....Rally of Great Britain CN....China Rally RI....Rally of Indonesia

## Major alliances and contracts

#### Truck & bus equity alliance agreement

DaimlerChrysler MMC Beteilgungsgesellschaft mbH has replaced AB Volvo as the party to the contract outlined below. (DaimlerChrysler MMC Beteilgungsgesellschaft mbH changed its corporate name from Hercules Inc. on 11 December 2001). For AB Volvo to transfer all operational collaborative arrangements and its 3.3% shareholding in MMC to DaimlerChrysler AG, AB Volvo: (1) on 9 April 2001 transferred all agreements with MMC including those outlined below to Hercules, a subsidiary of DaimlerChrysler AG; (2) on 29 June 2001 transferred its holding of Hercules shares to DaimlerChrysler AG.

Contracting company	Contrac	ting partner	Contract details	Contract dates
	Company	Incorporated in	1	
Mitsubishi Motors Corporation	AB Volvo	Sweden	Agreement to underwrite issue of MMC shares     Parties sign agreement under which AB Volvo     to underwrite new issue of MMC shares	Signed 8 Oct 1999
			Operational alliance agreement MMC and AB Volvo sign a strategic alliance agreement relating to truck and bus operations under which:  (1) MMC to establish a new subsidiary by the end of 2001 and transfer to that subsidiary its truck and bus development, production and sales operations; AB Volvo to acquire up to19.9% of the shares in the new subsidiary.  (2) MMC to appoint two non-management board members to AB Volvo's truck and bus subsidiaries and AB Volvo to appoint two non-management board members to MMC's new truck and bus subsidiary.  (3) The parties to collaborate in a broad range of truck and bus-related projects.	Signed 13 Dec 1999
			Operational alliance agreement amended as follows:  (1) MMC agrees that DaimlerChrysler AG will not become involved in truck and bus side of business even in the event that DaimlerChrysler AG acquires an equity stake in MMC.  (2) MMC to make every effort to establish the new truck and bus subsidiary by 31 July 2001.  (3) AB Volvo to make a capital contribution to Mitsubishi Fuso Truck & Bus Company corresponding to 19.9 percent of the new company's capital and voting rights.  (4) MMC and AB Volvo to work towards signing of shareholder contract relating to the new truck and bus company by 31 October 2000.  (5) Contract term extended to 10 years.	Signed 27 Dec 2000

### Equity alliance and reorganization of operations agreements

Contracting company		partner ncorporated i	Contract details	Contract dates
Mitsubishi Motors Corporation			Master alliance agreement     Parties agree to form an international alliance covering the design, development, production and distribution of passenger cars and light commercial vehicles. The alliance does not cover the two parties' commercial vehicle operations or the new truck and bus company MMC is to establish.	Signed 28 Jul 2000 Amended 8 Sep 2000
			<ul> <li>Standstill agreement         DaimlerChrysler agrees not to increase its         holding of Mitsubishi Motors stock beyond 34         percent over the next three years without the         approval of the Mitsubishi Motors board.     </li> </ul>	Signed 28 Jul 2000 Amended 8 Sep 2000
Mitsubishi Motors Corporation	DaimlerChrysler AG	Germany	Securities subscription agreement     (1) MMC to make a new issue of shares giving DaimlerChrysler AG a 34% equity stake in MMC after issue (share price JPY 405; total JPY 202.4 billion)	Signed 28 Jul 2000 Amended 8 Sep 200 Amended 28 Sep 200
	DaimlerChrysler Holding Co., Ltd.	Japan	(2) MMC to issue convertible bonds in a principal amount of JPY 21.3 billion to DaimlerChrysler Japan Holding, Ltd.	
Mitsubishi Motors Corporation	Nissan Motor Co.	Japan	Memorandum of agreement     In connection with MMC spinning off its     automatic and continuously variable transmission     operations into a new company, and merger of     new company with JTT:	Signed 3 Oct 2001
	JATCO Trans- Technology (JTT) <sup>1</sup>	Japan	<ol> <li>Integration aimed at creating highly competitive and independent AT/CTV manufacturer supplying broad customer base in global market.</li> <li>After spinning off AT and CVT operations, new company to become a fully-owned subsidiary of JTT. MMC to become shareholder in JTT. New subsidiary and JTT to merge eventually.</li> </ol>	
			<ul> <li>Reorganization agreement         Agreements relating to spinning MMC AT and         CTV operations off into new company, and its         subsequent merger with JTT:</li> </ul>	Signed 25 Mar 2002
			(1) MMC to spin off AT and CVT operations under law governing "Divisions for formation of new small-scale companies". New company to be named Daimondmatic Co., Ltd.	
			(2) Diamondmatic and JTT to exchange shares. <sup>2</sup>	
Mitsubishi Motors Corporation	IBM Japan, Ltd.	Japan	Memorandum of agreement     In connection with outsourcing of MMC information technology operations to IBM Japan:	Signed 7 Dec 2001
			(1) The purpose of the alliance is to: raise the quality of IT operations in the MMC group as a whole, MMC and its IT subsidiaries included; raise the motivation level of employees engaged in IT work; and reduce costs.	
			(2) The outsourcing alliance is premised on the transfer to IBM Japan of those assets, employees and rights possessed by MMC and by its subsidiaries MMC IT Solutions, MMC System Service and MMC Computer Research and that fall under the scope of the alliance agreement.	
			(3) Before the execution of the outsourcing agreement, MMC and IBM Japan will conduct a detailed examination of all technologies, financial matters, personnel, contracts and other matters relating to the assets possessed by MMC's subsidiaries and to the IT work they conduct.	

Note: 1 JATCO TransTechnology Ltd. renamed JATCO Ltd. on 1 April 2002
2 Diamondmatic Co., Ltd. (DMC) and JATCO signed a contract on 9 May 2002 agreeing to effect an exchange of shares which would make DMC a fully-owned subsidiary of JATCO. The exchange of shares was implemented on 1 July 2002 at a ratio of 1.31423 JATCO shares to one DMC share.

### Project collaboration agreement

Contracting company	Contractin Company	ng partner Incorporated	Contract details in	Contract dates
Mitsubishi Motors Corporation	DaimlerChrysler AG	Germany	<ul> <li>Master collaboration agreement governing the running and management of a new compact model project.</li> </ul>	Signed 13 Oct 2001
Mitsubishi Motor Sales Europe B.V. (consolidated subsidiary)	Micro Compact Car smart GmbH	Germany		

### Supply contract

Contracting company	Contracting partner		Contract details	Contract dates
	Company	Incorporated in	n	
Mitsubishi Motors Corporation	Mazda	Japan	<ul> <li>OEM supply of light commercial vehicles for Japanese market for four years commencing October 1999.</li> </ul>	Signed 18 Jun 1999

### Technical assistance, capital participation, supply contracts

Contracting company	Contracting partner		Contract details	Contract dates
	Company	Incorporated in	1	
Mitsubishi Motors Corporation	Hyundai Motor Co.	South Korea	<ul> <li>Technical assistance agreement</li> <li>TA relating to engines and transmissions for passenger car and light commercial vehicles.</li> </ul>	Signed Mar 1987
			<ul> <li>Capital participation agreement MMC currently holds a 1.8% equity stake in Hyundai Motor Co.</li> </ul>	Signed Apr 1982
			<ul> <li>Component and parts supply agreement Supply of components and parts for passenger cars.</li> </ul>	Signed Apr 1984

### Technical assistance and supply contracts

Contracting company	•	ı partner ncorporated i	Contract details n	Contract dates
Mitsubishi Motors Corporation	Perusahaan Otomobil Nasional Bhd. (Proton)	Malaysia	<ul> <li>Agreements relating to the Malaysian National Car Project:         <ul> <li>TA relating to vehicle development</li> <li>TA relating to engine manufacture</li> <li>TA relating to transmission manufacture</li> <li>TA relating to casting</li> <li>Parts supply contract</li> </ul> </li> </ul>	Signed Nov 1999 Signed Mar 1989 Signed Mar 1991 Signed Dec 1992 Signed Nov 1997

### Technical assistance contract

Contracting company	Contracting partner		Contract details	Contract dates
	Company	Incorporated i	n	
Mitsubishi Motors Corporation	PSA Peugeot Citro	en France	TA relating to engines	Signed Jan 1999

### Joint venture contracts

Contracting company	Contracting	partner	Contract details	Contract dates
	Company In	corporated i	in	
Mitsubishi Motors Corporation	Harbin Dong-an Engine Manufacturing Co.	China	Establishment of Harbin Dong-An Mitsubishi Motors Engine Manufacturing Co., Ltd. in connection with automobile engine business in China. MMC has a 15.3% equity holding in this company.	30 years from Sep 1998
	Harbin Aircraft Manufacturing Co.	China		
	Harbin Dong-an Auto Engine Joint-Stock Ltd.	China		
	Mitsubishi Corporation	Japan		
	MCIC Holdings Sdn.	Malaysia		
Mitsubishi Motors Corporation	China Aerospace Automotive Ind. Grp. Co.*	China	Establishment of Shenyang Aerospace     Mitsubishi Motors Engine Manufacturing Co.,     Ltd. in connection with automobile engine     business in China. MMC has a 25.0% equity     holding in this company.	30 years from Aug 1997
	Shenyang Construction Investment Co.	China	. ,	
	Mitsubishi Corporation	Japan		
	MCIC Holdings Sdn.	Malaysia		
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 30 Mar 2001
Mitsubishi Motors Corporation	DaimlerChrysler Corporation	USA	Established Global Engine Alliance LLC in the United States to jointly develop in-line 4-cylinder gasoline engines. MMC has a 33.3%	Signed 5 May 2002
	Hyundai Motor Co.	South Korea		

Note: \*China Aerospace Brilliance Automotive Co., Ltd. has replaced China Aerospace Automotive Ind. Grp. Co. as the contracting partner

#### Lease contracts

Contracting company	Contract	ing partner	Contract details	Contract dates	
	Company Incorporated		in		
Mitsubishi Motors Corporation	Mitsubishi Japan Corporation		Land leased and lease amount     (1) Location     21-1 Shimo Maruko 4-chome, Ota-ku, Tokyo     (2) Area: 78,034.81m²     (3) Lease amount: JPY 187.9 million     (for 3 year lease)	Mar 1999 to 29 Mar 2002	
Mitsubishi Motors Corporation	Canon Inc.	Japan	Land leased and lease amount (1) Location 21-1 Shimo Maruko 4-chome, Ota-ku, Tokyo (2) Area: 21,311.52m² (3) Lease amount: JPY 41.9 million (for 3 year lease)	Mar 1999 to 30 Nov 2001	
Mitsubishi Motors Corporation	Mitsubishi Heavy Industries, Ltd.	Japan	Land leased and lease amount     (1) Location     10-5 Oye machi, Minato-ku, Nagoya     (2) Area: 87,760.87 m²     (3) Lease amount: JPY 21.3 million (annually)	27 Mar 2000 to 30 Jun 2002	
Mitsubishi Motors Corporation	Mitsubishi Corporation	Japan	MMC new office building     (1) Location     10-5 Oye machi, Minato-ku, Nagoya     (2) Term     10 years from completion of building, scheduled for March 2003.	Signed Feb 2000	

## Subsidiaries and affiliates

### MMC affiliates in Japan

Company	Capitalization (JPY million)	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.	830	Automobile sales	100.0
Iwamizawa Mitsubishi Motors Sales Co., Ltd.	60	Automobile sales	100.0
Kuchi Mitsubishi Motors Sales Co., Ltd.	150	Automobile sales	100.0
Asahikawa Mitsubishi Motors Sales Co.,	250	Automobile sales	100.0
Dohoku 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.	330	Automobile sales	100.0
Fukushima Mitsubishi Motors Sales Co., Ltd.	168	Automobile sales	100.0
Fukuyo Mitsubishi Motors Sales Co., Ltd.	120	Automobile sales	100.0
Gunma Chuo Mitsubishi Motors Sales Co., Ltd.	200	Automobile sales	100.0
Tochigi Mitsubishi Motors Sales Co., Ltd.	400	Automobile sales	100.0
Tochigi Chuo Mitsubishi Motors Sales Co., Ltd.	370	Automobile sales	100.0
Minami Tochigi Mitsubishi Motors Sales Co., Ltd.	450	Automobile sales	100.0
Tsuchiura Mitsubishi Motors Sales Co., Ltd.	460	Automobile sales	100.0
Saitama Mitsubishi Motors Sales Co., Ltd.	500	Automobile sales	100.0
Chuo Mitsubishi Motors Sales Co., Ltd.	734	Automobile sales	100.0
Nishi Tokyo Mitsubishi Motors Sales Co., Ltd.	1,940	Automobile sales	100.0 (100.0)
Tokyo Mitsubishi Motors Sales Co., Ltd.	2,800	Automobile sales	100.0 (100.0)
Tokyo Kita Mitsubishi Motors Sales Co., Ltd.	1,800	Automobile sales	100.0 (100.0)
Tokyo Higashi Mitsubishi Motors Sales Co., Ltd.	800	Automobile sales	100.0 (100.0)
Kanagawa Mitsubishi Motors Sales Co., Ltd.	900	Automobile sales	100.0 (100.0)
Kawasaki Mitsubishi Motors Sales Co., Ltd.	870	Automobile sales	100.0
-		Automobile sales  Automobile sales	
Higashi Kanagawa Mitsubishi Motors Sales Co., Ltd.	400		100.0 (60.0)
Yokohama Chuo Mitsubishi Motors Sales Co., Ltd.	85	Automobile sales	100.0
Kanagawa Chuo Mitsubishi Motors Sales Co., Ltd.	240	Automobile sales	100.0
Tokyo Chuo Mitsubishi Motors Sales Co., Ltd.	1,330	Automobile sales	100.0
Yamanashi Mitsubishi Motors Sales Co., Ltd.	460	Automobile sales	100.0
Kofu Mitsubishi Motors Sales Co., Ltd.	350	Automobile sales	100.0
Matsumoto Mitsubishi Motors Sales Co., Ltd.	440	Automobile sales	100.0
Kita Shin Mitsubishi Motors Sales Co., Ltd.	300	Automobile sales	99.5
Matsumoto Chuo Mitsubishi Motors Sales Co., Ltd.	120	Automobile sales	100.0 (40.0)
Gifu Mitsubishi Motors Sales Co., Ltd.	100	Automobile sales	81.9
Shin Kayo Mitsubishi Motors Sales Co., Ltd.	180	Automobile sales	100.0
Ishikawa Mitsubishi Motors Sales Co., Ltd.	330	Automobile sales	100.0
Mikawa Mitsubishi Motors Sales Co., Ltd. <sup>1</sup>	50	Automobile sales	50.0
Aichi Mitsubishi Motors Sales Co., Ltd.	630	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
Osaka Kita Mitsubishi Motors Sales Co., Ltd.	50	Automobile sales	100.0
Nishi Tottori Mitsubishi Motors Sales Co., Ltd.	90	Automobile sales	100.0
Yoneko Mitsubishi Motors Sales Co., Ltd.	40	Automobile sales	100.0 (50.0)
Okayama Mitsubishi Motors Sales Co., Ltd.	28	Automobile sales	50.7
Shin Okayama Mitsubishi Motors Sales Co., Ltd.	621	Automobile sales	96.7 (15.4)
Hiroshima Chuo Mitsubishi Motors Sales Co., Ltd.	250	Automobile sales	96.0
Shimane Mitsubishi Motors Sales Co., Ltd.	200	Automobile sales	97.2
Matsue Mitsubishi Motors Sales Co., Ltd.	70	Automobile sales	100.0 (42.9)
Shin Yamaguchi Mitsubishi Motors Sales Co., Ltd.	220	Automobile sales	100.0
Matsuyama Mitsubishi Motors Sales Co., Ltd.	330	Automobile sales	100.0
Oita Mitsubishi Motors Sales Co., Ltd.	170	Automobile sales	100.0
Miyazaki Chuo Mitsubishi Motors Sales Co., Ltd.	220	Automobile sales	88.6
Nagasaki Mitsubishi Motors Sales Co., Ltd.	300	Automobile sales	100.0
Kagoshima Chuo Mitsubishi Motors Sales Co., Ltd.	183	Automobile sales	98.9

Company	Capitalization (JPY million)		MMC share of voting rights
Hokkaido Mitsubishi Fuso Motors Sales Co., Ltd.	1,410	Automobile sales	100.0
Miyagi Mitsubishi Fuso Motors Sales Co., Ltd.	500	Automobile sales	100.0
Fukushima Mitsubishi Fuso Motors Sales Co., Ltd.	790	Automobile sales	90.0
Gunma Mitsubishi Fuso Motors Sales Co., Ltd.	900	Automobile sales	86.9
Tochigi Mitsubishi Fuso Motors Sales Co., Ltd.	900	Automobile sales	100.0
Ibaragi Mitsubishi Fuso Motors Sales Co., Ltd.	500	Automobile sales	100.0
Saitama Mitsubishi Fuso Motors Sales Co., Ltd.	570	Automobile sales	95.3
Tokyo Mitsubishi Fuso Motors Sales Co., Ltd.	3,450	Automobile sales	100.0
Chiba Mitsubishi Fuso Motors Sales Co., Ltd.	900	Automobile sales	100.0
Yamanashi Mitsubishi Fuso Motors Sales Co., Ltd.	350	Automobile sales	100.0
Nagano Mitsubishi Fuso Motors Sales Co., Ltd.	650	Automobile sales	100.0
Shizuoka Mitsubishi Fuso Motors Sales Co., Ltd.	750	Automobile sales	86.7
Nagoya Mitsubishi Fuso Motors Sales Co., Ltd.	350	Automobile sales	80.0
Mie Mitsubishi Fuso Motors Sales Co., Ltd.	800	Automobile sales	100.0
Hokuriku Mitsubishi Fuso Motors Sales Co., Ltd.	650	Automobile sales	100.0
Kyoshi Mitsubishi Fuso Motors Sales Co., Ltd.	900	Automobile sales	100.0
Osaka Mitsubishi Fuso Motors Sales Co., Ltd.	1,460	Automobile sales	100.0
Hyogo Mitsubishi Fuso Motors Sales Co., Ltd.	1,000	Automobile sales	100.0
Okayama Mitsubishi Fuso Motors Sales Co., Ltd. <sup>1</sup>	100	Automobile sales	50.0
Hiroshima Mitsubishi Fuso Motors Sales Co., Ltd.	1,350	Automobile sales	100.0
Sanin Mitsubishi Fuso Motors Sales Co., Ltd.	550	Automobile sales	100.0
Yamaguchi Mitsubishi Fuso Motors Sales Co., Ltd.	240	Automobile sales	95.8
Nishi Shikoku Mitsubishi Fuso Motors Sales Co., Ltd.	620	Automobile sales	100.0
Kyushu Mitsubishi Fuso Motors Sales Co., Ltd.	1,620	Automobile sales	100.0
Nagasaki Mitsubishi Fuso Motors Sales Co., Ltd.	126	Automobile sales	95.2
Kumamoto Mitsubishi Fuso Motors Sales Co., Ltd.	300	Automobile sales	100.0
Minami Kyushu Mitsubishi Fuso Motors Sales Co., Ltd.		Automobile sales	100.0
Hokkaido Mitsubishi Motors Parts Sales Co., Ltd.	150	Automobile parts	90.0 (45.0)
Tohoku Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts	62.0 (15.0)
Michinoku Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts	61.0 (11.0)
Kita Kanto Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts  Automobile parts	75.0 (25.0)
Saitama Mitsubishi Motors Parts Sales Co., Ltd.	60	Automobile parts	90.4 (32.7)
Tokyo Mitsubishi Motors Parts Sales Co., Ltd.	200	Automobile parts  Automobile parts	100.0 (30.0)
Higashi Kanto Mitsubishi Motors Parts Sales Co., Ltd.		Automobile parts  Automobile parts	66.0 (20.0)
Kanagawa Mitsubishi Motors Parts Sales Co., Ltd.	100	Automobile parts  Automobile parts	100.0 (44.4)
	200	· · · · · · · · · · · · · · · · · · ·	, ,
Shinetsu Mitsubishi Motors Parts Sales Co., Ltd.		Automobile parts	51.0 (16.0)
Hokuriku Mitsubishi Motors Parts Sales Co., Ltd.	150	Automobile parts	52.0 (17.0)
Higashi Chugoku Mitsubishi Motors Parts Sales Co., Ltd		Automobile parts	83.0 (43.0)
Nishi Chugoku Mitsubishi Motors Parts Sales Co., Ltd		Automobile parts	55.0 (5.0)
Shikoku Mitsubishi Motors Parts Sales Co., Ltd.¹	100	Automobile parts	50.0
Pajero Manufacturing Co., Ltd.	610	Automobile and parts manufacture, sales	66.6
Pabco Co., Ltd.	600	Manufacture, sales of automobile bodies	100.0
Kinki Pabco Co., Ltd.	40	Manufacture, sales of automobile bodies	90.0 (90.0)
Mitsubishi Automotive Techno-Metal Co., Ltd.	1,940	Manufacture, sales of cast and forged parts	100.0
Mitsubishi Automotive Bus Manufacturing Co., Ltd.	6,400	Manufacture, sales of automobiles and parts	
Ryowa Sheet Metal Processing Co., Ltd.	150	Manufacture, sales of auto parts	100.0
Ryowa Syatai-Kogyo Co., Ltd.  Ryoji Yohin Sales Co., Ltd.	148 20	Manufacture, sales of automobile bodies  Sales of automobile accessories,	100.0 (0.8)
Mitsubishi Motors Used Car Sales Co., Ltd.	300	air conditioners  Auction sales of used automobile	100.0
		Automobile servicing	
Mitsubishi Automotive Techno-Service Co., Ltd.	400		100.0
Mitsubishi Motors Training Center Co., Ltd.	750	Vehicle mechanic school; training for service mechanics	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

Company	Capitalization (JPY million)	Business lines	MMC share of voting rights
MMC Computer Research, Ltd.	30	Development, design, management of computer software	100.0
MMC Test & Drive Corporation	50	Durability road testing, vehicle servicing	100.0
AVA Design Co., Ltd.	100	Automobile design	100.0
MMC IT Solution Co., Ltd.	100	Planning and development of information systems	100.0
MMC System Service Co., Ltd.	50	Planning and development of information systems	85.0
Ryomei Estec Co., Ltd.	46	Facility construction and management; travel agency	100.0
Ryokei Estec Co., Ltd.	138	Facility construction and management; travel agency	100.0
Ryosui Estec Co., Ltd.	168	Facility construction and management; travel agency	100.0
Ryoto Estec Co., Ltd.	70	Facility construction and management; travel agency	100.0
Meiryo Securities Co., Ltd.	10	In-plant security, safety and fire-fighting	100.0
Ryomei Catering Co., Ltd.	10	Meal catering	100.0
Kyoryosangyou Corporation	20	Transportation of auto parts	100.0
Suiryo Service Co., Ltd.	12	Assembly and transport of auto parts	100.0
Mizushima Kokusai Kaikan Co., Ltd.	135	Hotel operations and office leasing	57.7 (9.6)
Ralliart Inc.	54	Motorsport planning and organization	100.0
MMC International Corporation	40	Imports of automobiles and parts	100.0

## Major consolidated subsidiaries outside Japan

Company	Incorporated in	Capitalization	Business lines	MMC share of voting rights
Netherlands Car B.V. (NedCar) <sup>2</sup>	Netherlands	EUR 250 m	Manufacture, sales of automobiles and parts	100.0 (15.0)
Mitsubishi Motors Europe B.V. (MME)3,4	Netherlands	EUR 53 m	Holding company	100.0
Mitsubishi Motor Sales Europe B.V. (MMSE)	Netherlands	EUR 1.6 m	Importing, exporting, sales of automobiles	100.0 (100.0)
Mitsubishi Motor Marketing Research Europe GmbH (MMRE)	Germany	DEM 700,000	Market research, information gathering	100.0 (100.0)
Mitsubishi Motor R&D of Europe GmbH (MRDE)	Germany	EUR 767,000	Product development, design, testing, certification	100.0 (100.0)
Mitsubishi Motor Sales Netherlands B.V.	Netherlands	EUR 6.8 m	Automobile sales	100.0 (100.0)
Mitsubishi Motor Sales Sweden AB	Sweden	SNK 52 m	Automobile importing, sales	100.0 (100.0)
Mitsubishi Motor Sales Denmark AS (MMSD)	Denmark	DKK 66 m	Automobile importing, sales	100.0 (100.0)
Mitsubishi Motor Sales France	France	EUR 310,000	Automobile importing, sales	100.0 (100.0)
Mitsubishi Trucks Europe-Sociedade Europeia de Automobilemoveis, S.A. (MTE)	Portugal	EUR 7.5 m	Manufacture, sales of automobiles	99.7
Mitsubishi Motors America Inc. (MMA)2,4	USA	USD 5.7 m	Market research, logistic support	100.0
Mitsubishi Motors R&D of America, Inc. (MRDA)	USA	USD 2 m	Product development, design, testing, certification	100.0 (100.0)
Mitsubishi Motor Sales of America, Inc. (MMSA)2	USA	USD 261 m	Importing, sales of automobiles	100.0
Mitsubishi Motors Credit of America, Inc. (MMCA)	USA	USD 260 m	Automobile financing, leasing	100.0 (100.0)
Mitsubishi Motor Sales of Canada, Inc.	Canada	CAD 2 m	Automobile importing, sales	100.0 (100.0)
Mitsubishi Motor Manufacturing of America, Inc. (MMMA)	USA	USD 88.75 m	Manufacture, sales of automobiles	99.0
Mitsubishi Fuso Truck of America, Inc. (MFTA)	USA	USD 10 m	Automobile importing, sales	100.0
Mitsubishi Motor Sales of Caribbean, Inc. (MMSC)	Puerto Rico	USD 13.5 m	Automobile importing, sales	100.0
MMC Holding New Zealand Ltd.	New Zealand	NZD 48 m	Holding company	100.0
Mitsubishi Motors New Zealand Ltd. (MMNZ)	New Zealand	NZD 38.2 m	Automobile importing, sales	100.0 (100.0)
Mitsubishi Motors Australia, Ltd. (MMAL) <sup>2</sup>	Australia	AUD 279 m	Automobile importing, assembly, sales	100.0
Mitsubishi Trucks Australia Pty., Ltd. (MMAL)	Australia	AUD 7 m	Automobile importing, sales	100.0
MMC International Finance (Netherlands) B.V.	Netherlands	EUR 136,000	Procurement of funds, group company financing	100.0
Mitsubishi Motors Philippines Corp. (MMPC)	Philippines	PHP 1,640 m	Automobile importing, assembly, sales	51.0
Asian Transmission Corp. (ATC)	Philippines	PHP 350 m	Manufacture, sales of automobile parts	84.7 (79.4)
MMC Sittipol Co., Ltd. (MSC) <sup>2</sup>	Thailand	THB 16,145 m	Automobile importing, assembly sales	99.9
MMC Engine Co., Ltd.	Thailand	THB 20 m	Manufacture of automobile engines	99.0 (99.0)
Mitsubishi Motor Parts Sales of Gulf F2E	U.A.E.	UAD 10 m	Importing, sales of automobile panels	100.0

Note: MMC has 32 other affiliates outside Japan in addition to the above.

### Equity method affiliates in Japan

		voting rights
280	Automobile sales	29.0
100	Automobile sales	29.0 (29.0)
60	Automobile sales	35.0
248	Automobile sales	21.5
30	Automobile sales	40.0
70	Automobile sales	28.6
58	Automobile sales	24.8
50	Automobile sales	23.0
30	Automobile sales	22.2
30	Automobile sales	26.7
60	Automobile sales	38.8
146	Automobile sales	28.0 (14.0)
60	Automobile sales	43.8
64	Manufacture, sales of automobile parts	43.8
100	Manufacture, sales of automobile parts	50.0
150	Manufacture, sales of automobile parts	20.0
60	Manufacture, sales of automobile parts	33.3
312	Manufacture, sales of automobile parts	21.3
960	Auto sales financing, leasing, rentals	43.3
30	Transportation and warehousing	40.0
18	Forwarding and transportation of automobiles	21.7
48	Automobile styling and design	48.7
1,000	Printing, video and other media and data services	20.0
	100 60 248 30 70 58 50 30 30 60 146 60 64 100 150 60 312 960 30 18 48	100 Automobile sales 60 Automobile sales 248 Automobile sales 30 Automobile sales 70 Automobile sales 58 Automobile sales 50 Automobile sales 30 Automobile sales 30 Automobile sales 30 Automobile sales 40 Automobile sales 60 Automobile sales 61 Manufacture, sales of automobile parts 62 Manufacture, sales of automobile parts 63 Manufacture, sales of automobile parts 64 Manufacture, sales of automobile parts 65 Manufacture, sales of automobile parts 66 Manufacture, sales of automobile parts 67 Manufacture, sales of automobile parts 68 Automobile sales 69 Auto sales financing, leasing, rentals 99 Auto sales financing, leasing, rentals 90 Auto sales financing and transportation of automobiles 90 Automobile styling and design

#### Major equity method affiliates outside Japan

Company	Incorporated in	Capitalization	Business lines	MMC share of voting rights
Mitsubishi Motors do Portugal S.A.	Portugal	PTE 3,313 m	Importing, sales of automobiles	50.0 (50.0)
MMC Automoviles Espana S.A.	Spain	ESP 200 m	Importing, sales of automobiles	50.0 (50.0)
P.T. Mitsubishi Krama YudhaMotors & Manufacturing	Indonesia	IDR 11,451 m	Manufacture, sales of automobile parts	32.3
Vina Star Motors Corp.	Vietnam	VND 16 m	Manufacture and marketing of automobiles	25.0
Kuala Lumpa (Malaysia) Sendrian Bnd	Malaysia	MYD 2 m	Holding company	25.0

Note: MMC has 4 other affiliates outside Japan in addition to the above.

#### Other major related companies

Company	Incorporated in	Capitalization	Business lines	Share of voting rights in MMC
Mitsubishi Heavy Industries, Ltd.	Japan	JPY 265,608 m	Manufacture, sales of ships, motors, machinery, steel, airplanes	16.9
DaimlerChrysler AG.	Germany	EUR 2,609 m	Manufacture, sales of automobiles and other transportation equipment	37.3

<sup>&</sup>lt;sup>1</sup> While equity holding is less than 50/100, affiliate is listed as a subsidiary because MMC controls the company.

Note: Figures in parentheses in the MMC share of voting rights column indicate indirect shares.

<sup>&</sup>lt;sup>2</sup> Corresponds to a "Special subsidiary" under Japanese tax law.

<sup>&</sup>lt;sup>3</sup> MMC affiliate with serious excess liabilities, amount is as follows:

Mitsubishi Motors Europe B.V. (consolidated subsidiary) JPY 158,838 m

<sup>&</sup>lt;sup>4</sup> Net sales at Mitsubishi Motors Europe B.V and Mitsubishi Motor Sales of America, Inc. exceed 10% of MMC consolidated net sales (intra-company sales between consolidated companies excluded)

### **Milestones**

### **Company history**

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

	Date	Major milestones
	1884 July:	Mitsubishi founder Yataro Iwasaki enters shipbuilding business, leasing Nagasaki Shipbuilding Docks from the Ministry of Works and naming it The Nagasaki Shipyard.
	1893 December:	Iwasaki establishes the Mitsubishi Goshi Kaisha (The Mitsubishi Company.)
Ö.	1917 October:	Shipbuilding division split off from Mitsubishi Goshi Kaisha to form Mitsubishi Shipbuilding Co. Ltd.
ν, Ε	1934 April:	Mitsubishi Shipbuilding renamed Mitsubishi Heavy Industries Co., Ltd.
<u> </u>	1949 December:	Fuso Auto Sales Co. established. (Renamed Mitsubishi Fuso Motors in June 1952.)
Mitsubishi Heavy Industries, Ltd.	1950 January	Mitsubishi Heavy Industries dissolved into three separate companies under the Elimination of Excessive Concentration of Economic Power Act (1947): East Japan Heavy Industries, Ltd., Central Japan Heavy Industries Ltd. and West Japan Heavy Industries, Ltd.
)ISUI H(	1952 May:	Central Japan Heavy Industries and West Japan Heavy Industries renamed Shin Mitsubishi Heavy Industries Ltd., and Mitsubishi Shipbuilding and Engineering Co., Ltd. respectively
ISUL	June:	East Japan Heavy Industries renamed Mitsubishi Nippon Heavy Industries, Ltd.
_	1954 May:	Ryowa Auto Sales Co. established. (Renamed Shin Mitsubishi Motor Sales Co. in May 1963.)
	1964 June:	Mitsubishi Nippon Heavy Industries, Shin Mitsubishi Heavy Industries and Mitsubishi Shipbuilding and Engineering merged into Mitsubishi Heavy Industries, Ltd.
	1970 February:	MHI signs joint-venture agreement with Chrysler Corporation.
	1970 April:	Mitsubishi Motors Corporation incorporated as wholly-owned subsidiary of MHI.
	June:	MMC starts business taking over MHI motor vehicle division operations. MHI's Kyoto Works (certain facilities) Kawasaki Motor Vehicle Works (renamed Tokyo Motor Vehicle Works in the same month) and Mizushim Motor Vehicle Works transferred from MHI to MMC.
	1972 January	Mitsubishi Rented Car, Inc. established in joint-venture between Mitsubishi Corporation, Mitsubishi Motor Sales Co. (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.)
	1975 February:	MMC commissions Tokyo Motor Vehicle Works-Nakatsu Plant.
	1977 August:	MMC commissions Nagoya Motor Vehicle Works-Okazaki Plant.
	1979 December:	MMC commissions Kyoto Works-Shiga Plant.
	1980 June:	MMC commissions Kitsuregawa Proving Ground.
	October:	MMC and Mitsubishi Corporation jointly establish Mitsubishi Motors Australia Ltd. (MMAL is currently a consolidated subsidiary of MMC.)
	1981 December:	MMC and Mitsubishi Corporation jointly establish Mitsubishi Motors Sales of America, Inc. (MMSA is currently a consolidated subsidiary of MMC.)
	1984 October:	MMC takes over management of Mitsubishi Motor Sales Co., Ltd. and renames it Ryoji Corporation.
	1985 April:	MMC and Mitsubishi Corporation jointly establish Mitsubishi Fuso Truck of America, Inc. (MFTA. MMC subsequently acquired all MFTA shares in December 1990; MFTA is currently a consolidated subsidiary of MMC.)
	October:	MMC establishes Diamond-Star Motors Corporation (DSM). in a joint-venture agreement with Chrysle Corporation, (Renamed MMSA in 1995; currently a consolidated subsidiary of MMC.)
	1988 December:	MMC shares listed on First Section of Tokyo, Osaka and Nagoya stock exchanges.
	1989 March:	Company shares listed on Kyoto, Hiroshima, Niigata, Fukuoka and Sapporo stock exchanges.
	1991 October:	MMC purchases all Chrysler-owned shares in Diamond-Star Motors.
	November:	MMC acquires 33.3% stock (15% stake held by MMC affiliates included) of Volvo Car B.V. (renamed Netherlands Car B.V. in August 1991) under terms of shareholders' agreement (signed in August 1991) with the Duto State and Volvo Car Corp. relating to joint-venture production of passenger cars in the Netherlands.

MMC establishes Mitsubishi Motor Sales Europe B.V. (MMSE is currently a consolidated subsidiary of MMC.)

1993 March:

Date	Major milestones
1995 July:	DSM renamed Mitsubishi Motor Manufacturing of America, Inc.
1996 November:	MMC commissions Tokachi Proving Ground in Hokkaido.
1999 February:	MMC acquires half of the Dutch government's $16.7\%$ holding in Netherlands Car 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 Motor Vehicle Works renamed Nagoya Plant, Mizushima Plant and Tokyo Plant respectively.
October:	MMC and AB Volvo enter equity and operational alliance.
December:	MMC and AB Volvo sign strategic operational alliance covering trucks and buses.
2000 March:	MMC and DaimlerChrysler AG sign letter of intent to form an equity and operational alliance covering all aspects of passenger car business.
April:	Kyoto Plant-Yagi CVT production facility commissioned.
July:	MMC signs Master Alliance Agreement with DaimlerChrysler AG covering passenger car operations.
2001 March:	MMC acquires AB Volvo's 50% stake in Netherlands Car B.V., thereby increasing its equity interest to 100% (15% stake held by MMC affiliates included. Netherlands Car B.V. is currently an MMC subsidiary.)
April:	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 March:	MMC enters agreement with Nissan Motors and JATCO TransTechnology Ltd. (JTT; renamed JATCO Ltd. in April 2002) to integrate MMC and JTT automatic and CV transmission operations.
April:	MMC spins off AT and CVT operations into a separate company, incorporating them as Diamondmatic Co., Ltd. Following this, MMC transfers its Kyoto Plant-Yagi facilities to Diamondmatic Co., Ltd.

## MMC chairmen and presidents over the years

Mitsubishi Moto	ors Corporation	Mitsubishi Motor Sales Co., Ltd.			
Chairman	President	Chairman	President		
	22 Apr 1970 Yuji Sato 30 May 1973 Tomio Kubo		31 Jan 1970 Yuji Sato		
	30 May 1973 TOTHIO RUDO		29 Nov 1974 Tomio Kubo		
		15 Jan 1976 Tomio Kubo	15 Jan 1976 Eiji Yokoyama		
29 Jun 1979 Tomio Kubo	29 Jun 1979 Yoshitoshi Sone				
	30 Jun 1981 Teruo Tojo	29 Jun 1981 Eiji Yokoyama	29 Jun 1981 Masao Suzuki		
30 Jun 1983 Teruo Tojo	30 Jun 1983 Toyoo Tate	29 Jun 1983 Masao Suzuki	29 Jun 1983 Toshiharu Tanaka		

	Mitsubishi Motors Corporation				<u> </u>
	WILSUDISTII WOL	אוכוע	orb	oratio	<u> </u>
Cha	airman			Pre	esident
1 Oct 1984	Toshiharu Tanaka	1	Oct	1984	Toyoo Tate
27 Jun 1985	Yoshisada Okano				
29 Jun 1989	Toyoo Tate	29	Jun	1989	Hirokazu Nakamura
29 Jun 1995	Hirokazu Nakamura	29	Jun	1995	Nobuhisa Tsukahara
		27	Jun	1996	Takemune Kimura
27 Nov 1997	Takemune Kimura	27	Nov	1997	Katsuhiko Kawasoe
		1	Nov	2000	Takashi Sonobe
25 Jun 2002	Takashi Sonobe	25	Jun	2002	Rolf Eckrodt

## **Derivation of MMC model names**

## Major models

Name	Derivation and meaning
Airtrek	Coined from Air and Trek to describe its ability to transport its passengers on adventure-packed journeys in a free-as-a-bird manner.
Aspire	From the English.
Bravo	Originally from Italian, an expression of admiration, congratulations.
Canter	From the English word describing the gait of a horse; a collected gallop which the horse is able to sustain over long distances. Just right for Mitsubishi's range of thoroughbred small trucks.
Carisma	Coined from the Greek "kharisma" and English "charisma": describing the god-given attribute of an almost magica power that attracts many followers.
Chariot	French for the battle chariot used in ancient Greece and the Roman empire.
Grandis	From the Latin for large or grand.
Colt	Young horse.
Delica	Coined from English DELIcately and CArry; to transport with care.
Space Gear	Reflects the generous "space" available for transporting large quantities of leisure and sports "gear".
Diamante	From the Spanish; reflecting the company's Three-Diamond logo, gives expression to "brilliant" and sparkling expectations.
Dion	Derived from Dionysus, the Greek god of wine and joy.
Eclipse	Undefeated 18th century English racehorse that won 26 races.
Spyder	Convertible.
eK Wagon	Coined from Japanese "e" (excellent) and "keiken" (experience).
Fuso	Used to refer to Japan in ancient Chinese texts: "The place where the sun rises in the Eastern Sea"
Galant	From the French "gallan, valiant".
Lancer	A soldier of cavalry regiment armed with lance.
Cedia	Coined from the English CEntury and DIAmond.
Legnum	From the Latin "regnum" or kingdom: reflecting regal power and rank.
Magna	From Latin magnus: great, magnificent, superior.
Minica	Literally, minicar.
Торро	Coined from English "top" (roof) and Japanese "noppo" (lanky).
BJ	Big Joy.
Minicab	Light cab-over vehicle with cargo bed.
Mirage	From the English (originally French) "mirage"
Dingo	From Bingo, with its "strike lucky" connotation; the B being replaced by the D in the Mitsubishi "Diamond" logo.
Pajero	Named after a mountain cat that inhabits the Patagonia plateau region in southern Argentina.
iO	Italian for I, me. Generates image of being easy to get to know, easy to drive; one's very own Pajero.
Mini	All the features of its big brother Pajero in an easy-to-handle, highly maneuverable, compact and high economy package
RVR	Recreational Vehicle Runner
Sports Gear	Ideal for transporting large items of leisure and sports equipment to beach, camp site or ski slope.
Strada	Italian for road.

## Members of the Board (As of September 1, 2002)

10/29/1942

Title & Position	Name	Career in Brief
Member of the Board (Representative Director) Chairman of the Board & Chief Business Ethics Officer	Takashi Sonobe 11/21/1940	Apr. 1964  Jun. 1970  Jun. 1998  - Chairman of the Board of MMMA and MMSA  Jun. 1999  Jun. 2000  - Board Member, Representative Director, SVP, SEO and Team Leader of International Alliance Promotion Team - MMC  Nov. 2000  - President, CEO and Chief Business Ethics Officer (CBEO) - MMC  - Board Member, Chairman of the Board and CBEO - MMC
Member of the Board (Representative Director) President & Chief Executive Officer	Rolf Eckrodt 6/25/1942	Apr. 1966 Joined Daimler-Benz AG Jan. 1990 President - Mercedes-Benz do Brazil, S.A.  1990 President - Mercedes-Benz do Brazil, S.A.  1991 Poec. 1998 President and CEO - DaimlerChrysler Rail Systems GmbH (Adtranz) Jan. 2001 Poec de Member, EvP and COO - MMC Jun. 2002 Board Member, EvP and CEO - DaimlerChrysler Rail Systems GmbH (Adtranz) Jun. 2002 Board Member, President and CEO - MMC Other assignments: 1999-2000 Honorary Consul of Brazil in Potsdam/Germany 1999-2000 Chairman of UNIFE (Union of European Railway Industries) 1993-1996 Honorary Degree as Consulate of the Federal Republic of Germany in Brazil 1993-1996 Vice President German/Brazil Chamber of Commerce, Sao Paulo, Brazil
Member of the Board (Representative Director) Executive Vice President & Chief Operating Officer President - Mitsubishi FUSO Truck & Bus Company	Takashi Usami 7/20/1940	Apr. 1963 Jun. 1970 Jun. 1995 Jun. 1995  Managing Director - MMC  Apr. 2001
Member of the Board (Representative Director)  Executive Vice President  Executive Corporate General Manager of International Car Operations Group Headquarters	Steven A. Torok 7/20/1951	Jun. 1973  • Joined Chrysler Corporation  May.2000  • SVP - DaimlerChrysler Corporation  • SVP - DaimlerChrysler Corporation  • Board Member, SVP and SEO of International Car Operations - MMC  • Board Member, SVP and SEO of International Car Operations - MMC  • Board Member, SVP, Executive GM of International Car Operations and Corporate GM European Car Operations Office - MMC  Jun. 2002  • Board Member, EVP and Executive CGM of International Car Operations Group Headquarters - MMC
Member of the Board (Representative Director)  Executive Vice President  Executive Corporate General Manager of Car Product Operations Group Headquarters	Ulrich W. Walker 8/20/1951	Apr. 1978 Jul. 2000 Oct. 2000 Dec. 2000 Dec. 2000  Apr. 2001  Board Member, SVP, SEO and Car R&D / Marketing Strategy Office - MMC  Apr. 2001  Board Member, SVP, SEO and Car R&D / Marketing - MMC  Apr. 2001  Board Member, SVP, SEO and Car R&D / Marketing - MMC  Jun. 2001  Board Member, SVP, SEO and Executive GM of Car Product Operations Group Headquarters - MMC
Member of the Board (Representative Director)  Executive Vice President  Chief Financial Officer	Junji Midorikawa 12/12/1940	Apr. 1965 Jun. 1970 Jun. 1995 Use Fig. 1995 Jun. 1996 Joined Mitsubishi Heavy Industries, Ltd. Joined MMC Jun. 1995 Joined MMC  Nov. 1996 As Strategy Office - MMC  Jun. 1997 Assistant to CGM of Corporate Planning & Strategy Office and Assistant to CGM of China Business Office MMC  Jun. 1997 Jun. 1998 Jun. 2001 Apr. 2001 Jun. 2002 Apr. 2001 Jun. 2001 Jun. 2001 Jun. 2002 Apr. 2001 Apr.
Member of the Board (Representative Director) Senior Vice President  Executive Corporate General Manager of Global Production Headquarters	Masanori Tani	Apr. 1966  Jun. 1970  • Joined Mitsubishi Heavy Industries, Ltd.  • Joined MMC  Apr. 2001  • EO and in charge of Car Production Headquarters - MMC  Jun. 2001  • Board Member, SVP and Executive GM of Car Production Headquarters  • Board Member, SVP and Executive CGM of Global Car Production Headquarters - MMC

Title & Position	Name	Career in Brief
Member of the Board (Representative Director)  Senior Vice President  Executive Corporate General Manager of Domestic Car Sales & Marketing Headquarters	Eiji lwakuni 4/28/1942	Apr. 1966 Sep. 1990 Feb. 1993 Dec. 1995 Apr. 1988 May.2002 Jun. 2002  • Joined Honda Motor Co., Ltd. • General Manager, Automobile Sales - Head Office • President - Honda Clio Saitama • Large Project Leader of Production Sales and Physical Distribution Project - Head Office • President - Ford Motor Company (Japan) Ltd. • Chairman - Ford Motor Company (Japan) Ltd. • Board Member, SVP and Executive Corporate GM of Domestic Car Sales & Marketing Headquarters - MMC
Member of the Board	Manfred Bischoff 4/22/1942	<ul> <li>Joined Daimler-Benz AG (today: DaimlerChrysler AG)</li> <li>Board Member and CFO - Mercedez-Benz do Brasil (Sao Paolo)</li> <li>Board Member and CFO - Deutsche Aerospace AG, Dasa (today: EADS)</li> <li>Board Member - Daimler-Benz AG (today: DaimlerChrysler AG) / President - Dasa (today: EADS)</li> <li>Chairman of the Supervisory Board - MTU Aero Engines</li> <li>Chairman of the Board - European Aeronautic Defence and Space Company (EADS)</li> <li>Non-Executive Member of the Board - MMC (Serving concurrently as Chairman of the Supervisory Board - European Aeronautic Defence and Space Company AG)</li> </ul>
Member of the Board	Takashi Nishioka 5/3/1936	Apr. 1959 Jun. 1992 Jun. 1992 Jun. 1995 Jun. 1995 Jun. 1998 Jun. 1999 Jun. 2000    Joined Shin Mitsubishi Heavy Industries, Ltd.  Managing Director - Mitsubishi Heavy Industries, Ltd.  EVP - Mitsubishi Heavy Industries, Ltd.  President - Mitsubishi Heavy Industries, Ltd. (continues to hold post today)  Board Member - MMC  (Serving concurrently as President of Mitsubishi Heavy Industries, Ltd.)
Member of the Board	Mikio Sasaki 10/8/1937	Apr. 1960 Jun. 1992 Jun. 1994  • Board Member - Mitsubishi Corporation  • Managing Director - Mitsubishi Corporation  Apr. 1998  Jun. 2000  • President - Mitsubishi Corporation (continues to hold post today)  • Board Member - MMC  (Serving concurrently as President of Mitsubishi Corporation)

EVP: Executive Vice President SVP: Senior Vice President SEO: Senior Executive Officer EO: Executive Officer CGM: Corporate General Manager GM: General Manager MMMA: Mitsubishi Motor Manufacturing of America, Inc MMSA: Mitsubishi Motor Sales of America, Inc. MFTB: Mitsubishi FUSO Truck & Bus Company

Title & Position	Name	Title & Position	Name
Auditor	Mitsugu Nakabayashi 7/15/1942	Auditor  President Bank of Tokyo-Mitsubishi	Shigemitsu Miki 4/4/1935
Auditor	Hirao lijima 10/14/1943	Auditor  Managing Director Mitsubishi Heavy Industries, Ltd.	Motoo Makita 2/19/1945

Title & Position	Name	Title & Position	Name
Senior Executive Officer  In Charge of External Affairs	Tadashi Ohmiya 9/29/1943	Senior Executive Officer  Vice President - Mitsubishi FUSO Truck & Bus Company Corporate General Manager of Truck & Bus Production Office - Mitsubishi FUSO Truck & Bus Company	Hisashi Watanabe 1/1/1943
Senior Executive Officer  Corporate General Manager of Corporate Controlling	Joachim Coers 12/23/1965	Executive Officer  Executive General Manager of Corporate Controlling	Yoshihiro Murakami 11/1/1963
Senior Executive Officer  Corporate General Manager of Corporate Finance	Alexander Paufler 1/4/1953	Executive Officer  In Charge of Environment & Recycle Affairs, Business Development Office	Tadayoshi Juge 11/9/1943
Senior Executive Officer  Corporate General Manager of Business Development Office	Christian Cahn v. Seelen 5/15/1965	Executive Officer  Corporate General Manager of Corporate Communications Office General Manager of Internal & Net Communications Dept., Corporate Communications Office	Jochen Legewie 1/16/1965
Senior Executive Officer  Corporate General Manager of Mergers & Acquisition Office General Manager of TMB Preparation Office, Mergers & Acquisition Office	Yoichi Yokozawa 4/24/1964	Executive Officer  Senior Expert of Human Resources & Organization Office	Shuichi Tsukada 8/10/1946
Senior Executive Officer  Corporate General Manager of Human Resources & Organization Office	Atsushi Ueba 9/14/1941	Executive Officer  Chief Information Officer Corporate General Manager of Global IT Office	Bernd Staudinger 3/21/1963
Senior Executive Officer  Corporate General Manager of Car Product Planning & Program Management Office	Kai-Uwe Seidenfuss 7/23/1965	Executive Officer  Corporate General Manager of Car Product Design Office	Olivier Boulay 8/9/1957
Senior Executive Officer  Corporate General Manager of Car Research & Development Office	<b>Akira Kijima</b> 12/2/1943	Executive Officer  In Charge of Corporate Marketing & Motor Sports  Car Product Planning & Program Management Office	Colin Smith 6/30/1955
Senior Executive Officer  Corporate General Manager of Global Procurement & Supply Office	Stefan Buchner 1/18/1960	Executive Officer  Head of A&B Segment Competence Center, Car Research & Development Office	Tetsuro Aikawa 4/17/1954
Senior Executive Officer  Senior Vice President - Mitsubishi FUSO Truck & Bus Company Corporate General Manager of Truck & Bus Research & Development Office - Mitsubishi FUSO Truck & Bus Company	Akio Hanawa 1/27/1941	Executive Officer  Head of C&D Segment Competence Center, Car Research & Development Office	Hiroshi Kuroda 2/21/1953

Title & Position	Name	Title & Position	Name
Executive Officer  Head of RV Segment Competence Center, Car Research & Development Office	Jiro Imura 3/31/1944	Executive Officer  Corporate General Manager of Asia, Latin America, Middle East & Africa Office	Hideyasu Tagaya 11/7/1947
Executive Officer  Senior Expert of Car Research & Development Office	Hiromitsu Ando 10/28/1947	Executive Officer  Executive General Manager of Domestic Car Sales & Marketing Headquarters	Tohru Adachihara 3/12/1953
Executive Officer  General Manager of Purchasing Planning Dept., Global Procurement & Supply Office	Yasuo Nakagawa 11/27/1945	Executive Officer  Executive General Manager of Domestic Car Sales & Marketing Headquarters	Hideo Kimura 1/1/1949
Executive Officer  In Charge of Engineering Support for Oversea & Quality Conference, Global Production Headquarters	Akira Okamoto 2/24/1944	Executive Officer  Corporate General Manager of Quality Management Office and Safety Quality Auditor	Michihiro Honda 1/27/1947
Executive Officer  Plant General Manager of Nagoya Plant, Global Production Headquarters	Masayuki Tanji 1/18/1944	Executive Officer  Corporate General Manager of Planning & Administration Office - Mitsubishi FUSO Truck & Bus Company	Michio Hori 3/10/1943
Executive Officer  Plant General Manager of Kyoto Plant, Global Production Headquarters	Seihachi Futase 8/16/1947	Executive Officer  In charge of Quality Administration & Purchasing - Mitsubishi FUSO Truck & Bus Company	Tadashi Koshikawa 12/1/1942
Executive Officer  Plant General Manager of Mizushima Plant, Global Production Headquarters	Makoto Maeda 2/25/1945	Executive Officer  Corporate General Manager of Domestic Truck & Bus Sales Office - Mitsubishi FUSO Truck & Bus Company	Masayuki Nagano 3/7/1945
Executive Officer  Corporate General Manager of Car Production Planning & Engineering Office, Global Production Headquarters	Akihiko Ishikawa 2/4/1947	Executive Officer  Executive Vice President - Mitsubishi Motors Europe B.V.; Executive Vice President - Mitsubishi Motor Sales Europe B.V. and Executive Vice President - Netherlands Car B.V.	Koji Fujino 5/8/1942
Executive Officer  Corporate General Manager of Market Management Office	<b>Kazuo Yoshida</b> 10/17/1947	Executive Officer  Member of the Board - SHENYANG AEROSPACE MITSUBISHI MOTORS ENGINE MANUFACTURING CO., LTD	Yoshinobu Tadai 12/13/1940
Executive Officer  Corporate General Manager of International Services Office	Susumu Yashima 1/3/1945		

