

2003 ATLAS

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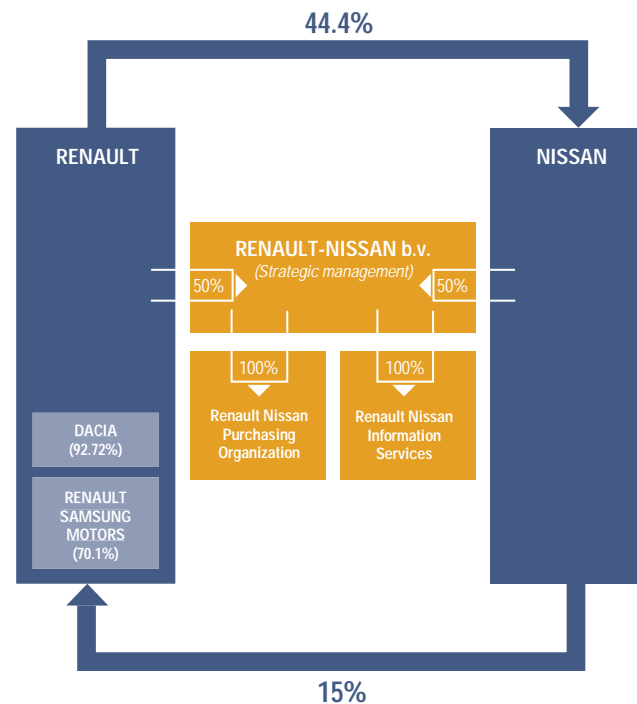
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Renault-Nissan Alliance



Structure of the Alliance

At December 31, 2002

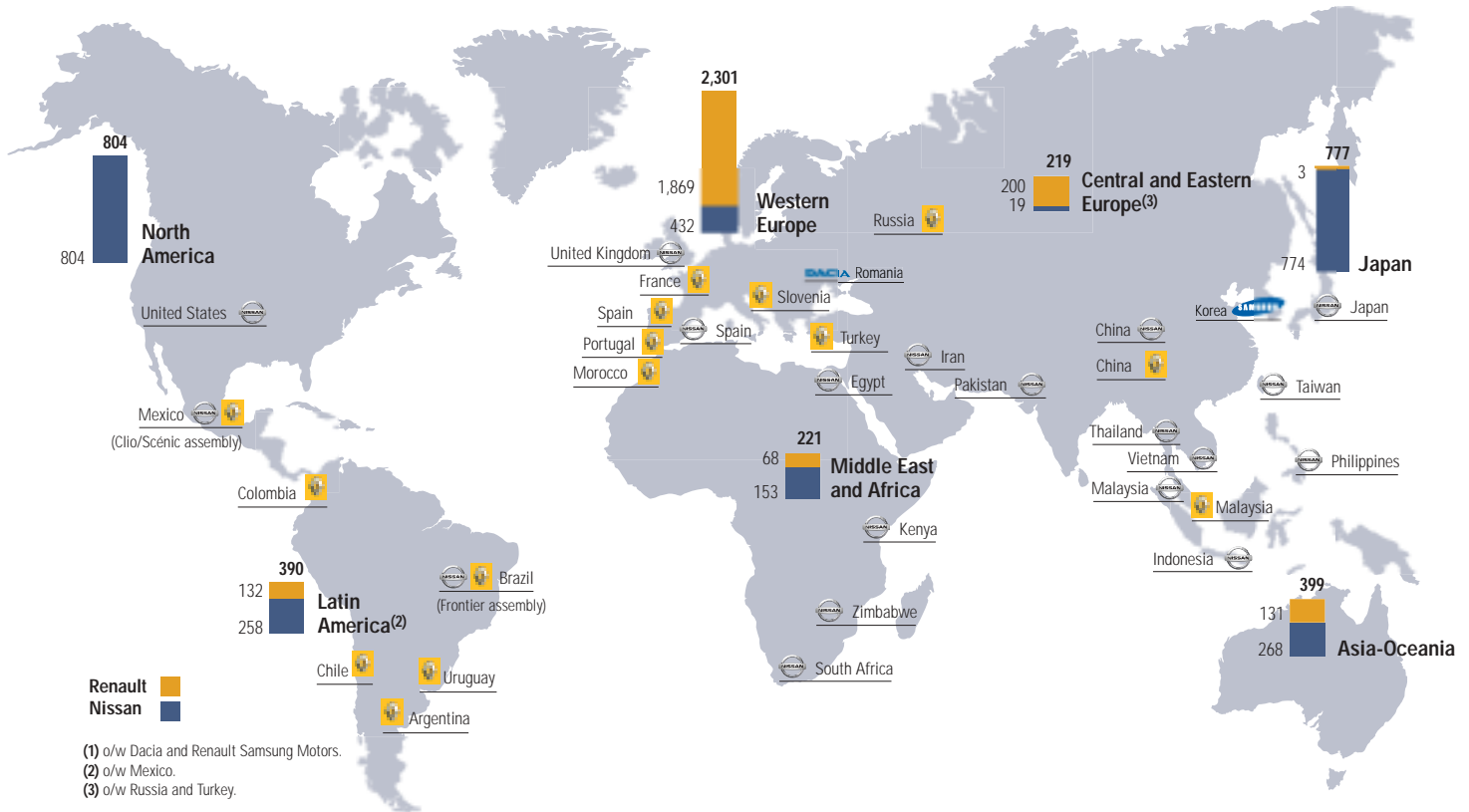


Renault-Nissan

Renault and Nissan sold a combined total of 5,139,505 units worldwide in 2002 (2,735,530 for Nissan; 2,403,975 for the Renault group⁽¹⁾).

Worldwide sales and production sites - 2002

Sales in thousands of vehicles



Renault group plants



Body assembly

Argentina, Brazil (including Nissan Frontier assembly), China, Colombia, France, Korea (Renault Samsung Motors), Malaysia, Morocco, Romania (Dacia), Russia, Slovenia, Spain, Turkey, Uruguay.

Powertrain

Brazil, Chile, France, Korea, Portugal, Romania, Spain.

Nissan plants



Body assembly

China, Egypt, Indonesia, Iran, Japan, Kenya, Malaysia, Mexico (including Renault Scénic and Renault Clio assembly), Pakistan, Philippines, South Africa, Spain, Taiwan, Thailand, United Kingdom, United States, Vietnam, Zimbabwe.

Powertrain

Iran, Japan, Malaysia, Mexico, Philippines, South Africa, Spain, Taiwan, Thailand, United Kingdom, United States.

Collaborative ventures

The Alliance forged by Renault and Nissan in March 1999 entered a new phase in 2002, as Nissan acquired a 15% equity interest in Renault and Renault increased its equity stake in Nissan to 44.4%. The two partners created a strategic command structure, Renault-Nissan bv, which will decide on the Alliance's medium and long-term strategy and coordinate activities worldwide. Renault's Chairman and CEO is President of the Alliance Board, and Nissan's President and CEO is Vice President.

The Alliance's accomplishments

Staff exchanges By the end of 2002, 35 Renault staff had joined Nissan and 32 Nissan employees were working for Renault. A total of 500 employees from Renault and Nissan were directly involved in the Alliance's collaborative ventures.

	EFFORTS UNDER WAY	OBJECTIVES
STRUCTURAL COLLABORATION		
Product planning	Coordination of product planning and convergence in platform and powertrain strategy in keeping with distinct brand identities.	Market coverage with optimum product line-ups that clearly respect each partner's brand identity. Coordination of strategic planning.
Vehicle engineering	Two common platforms in place, for the B segment (Nissan March-Micra and Renault Clio) and C segment (Renault Mégane and Nissan Almera).	Ten common platforms by 2010. These two platforms will account for 50% of production volumes of both companies in the longer term.
Powertrains	Powertrain ranges reorganized. Joint use of powertrains: - Nissan engine for Renault Vel Satis, - Renault engine for Nissan Micra, - Nissan transmission for Renault Kangoo 4x4, - Renault gearbox for Nissan Almera.	By 2010, Renault and Nissan will share eight engine families and seven transmission families.
Product exchanges	- Market introduction in Europe of Nissan-badged Renault LCVs (Master and Traffic), - Market introduction and local production by Nissan of a Nissan-badged version of the Renault Clio saloon in Mexico.	Range complementarity for either partner when brand image is not at stake (LCVs, specific markets).
Research	Joint work on shedding vehicle weight, emission control, hybrid drive units, fuel cells, etc.	Two stages for fuel cells, in 2005 and 2010.
Information systems	Creation of Renault Nissan Information Services in July 2002.	Convergence in IS/IT processes and tools, especially in R&D.
Purchasing	- Joint company, Renault Nissan Purchasing Organization (RNPO), created in April 2001, - Renault and Nissan hold stakes in Covisint, a B2B purchasing company, - Alliance New Product Quality Procedure (ANPOP) adopted for suppliers.	- In the longer term, 70% common procurement. - €220 in savings per vehicle.

Cross manufacturing	Production of Renault vehicles at Nissan plants in Mexico and Spain; Nissan vehicles produced at Renault plants in Brazil.	Potential for joint use of Alliance manufacturing facilities.
Production	Nissan's Alliance Vehicle Evaluation System (AVES) replaces Renault's AOR system.	Deployment in Renault plants from January 2003.
Logistics	Two shared shipping routes used to transport Renault and Nissan vehicles between Spain and Italy and between Spain and France.	Logistics synergies to be stepped up. Regional collaboration.

REGIONAL COLLABORATION

Europe	Renault supports Nissan's expansion: - Establishment of joint commercial structures led by Renault in seven European countries, - Joint restructuring of distribution networks.	Raise the Renault-Nissan group's market share to over 15% in the longer term.
Mexico and Central America	Nissan supports Renault's expansion: - Scénic and Clio assembled in Nissan plants, - Sales network set up, - Market introduction of Clio in 2002.	Optimize capacity utilization at Nissan plants. Increase Renault sales volumes to 40,000 vehicles/year in the longer term.
Mercosur	Renault supports Nissan's expansion: - Nissan Frontier (2002) and Xtrail (2003) assembled at Renault plants, - Creation of a sales network in Brazil (59 outlets at end-2002) and Argentina (43 outlets at end-2002).	Increase Nissan sales volumes to 150,000 vehicles/year in the longer term. Achieve combined market share of 15% by 2010.
Japan Asia-Pacific	Nissan supports Renault's expansion, distributing Renault vehicles in: - Japan (71 locations at end-2002), - Australia (25 locations at end-2002), - Taiwan, through Nissan's partner Yulon Motor, - Indonesia, through Nissan's partner Indomobil. - Nissan supplies Renault Samsung Motors with technical support in Korea, - Joint strategy in China.	Increase Renault sales in the region to 200,000 vehicles by 2010, with Renault Samsung Motors playing a big part in the expansion.
Africa Middle East Central Europe	- Renault takes over distribution of Nissan vehicles in Morocco and Romania, - Nissan takes over distribution of Renault vehicles in Bahrain, Qatar and Kuwait, - Renault uses Nissan's logistics and spare parts storage capacity in South Africa.	The company with a stronger presence in a given market is to run Alliance operations, i.e. Renault in North Africa and Central Europe, Nissan in the Middle East.

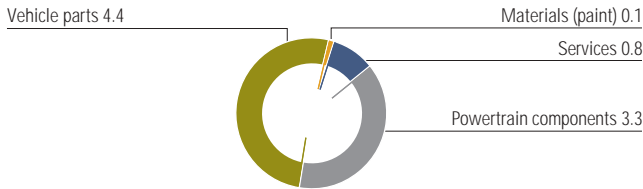
Renault Nissan Purchasing Organization

Speaking with a single voice to suppliers worldwide

April 2001 saw Renault and Nissan establish a joint purchasing organization, RNPO. By end-2002, the new entity was handling 43% of all purchases by the two companies, amounting to €21.5 billion. Renault and Nissan are currently in the process of modifying RNPO's scope.

Total RNPO purchasing (Renault only)

€ billion



Organization type: **Société par Actions Simplifiée** (s.a.s.)
 Head office: **Paris**
 Offices: **Japan, USA and Europe**
 Capital: **€50,000**
 Shareholder: **Wholly owned by Renault - Nissan bv**

Renault Nissan Information Services

Common IS/IT organization for Renault and Nissan

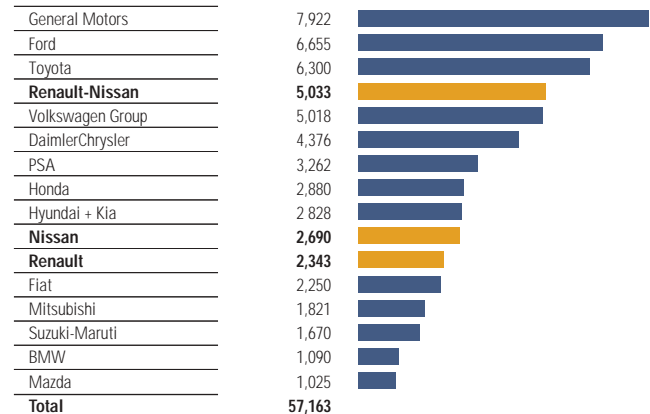
In July 2002, Renault and Nissan created RNIS, a new joint information services/information technology company. RNIS is entrusted with planning, functional and technical architecture, performance measurement, project office, network and telecommunications, and the SAP competency centre. It is also steering an IS convergence programme, as well as the Alliance IS Master Plan, which covers all strategies, policies, plans, roadmaps and joint projects between Renault and Nissan for the next three years, thereby providing a framework of reference for the Alliance's IS upgrades. Furthermore, RNIS is measuring joint performance indicators for Renault and Nissan, notably the IS/IT cost/revenues ratio. The Alliance Board has set the target for this ratio at 1.5% by 2004 for Renault and Nissan as a whole. RNIS works closely with the IT/IS organizations of Renault (DTSI) and Nissan (Global IS), and with RNPO for supplier relations.

Organization type: **Yugen Kaisha** (similar to a limited-liability company)
 Head office: **Tokyo**
 Offices: **Tokyo, Paris**
 Capital: **JPY50,000**
 Shareholders: **50% Renault - 50% Nissan**

World ranking of car manufacturers - 2002

Production volume in thousands of passenger cars and LCVs

Source: CCFEA (estimates at March 28, 2003 for US and Japanese manufacturers)



Structure of the Renault Group

Renault organization chart at March 1, 2003

Members of the Renault Management Committee



Structure of the Renault Group

Dacia organization chart

At March 1, 2003

Luc-Alexandre Ménard
Chairman of Dacia
Senior Vice President,
International Operations, Renault

Constantin Stroe
Vice Chairman, Dacia

Christian Estève
Chief Operating Officer

Manuel Roldan
Director

Gérard Detourbet
Deputy General Manager, Vice President,
New Vehicle Programmes

Renault Samsung Motors organization chart

At March 1, 2003

Jérôme Stoll
Chief Executive Officer

Jong-Youl Lee
R&D, Purchasing & Quality Director

Won Ki Shin
Manufacturing Director

Young-Moo Shin
Quality Director

Gérard Cave
Purchasing Director

Akira Akashi
R&D Director

Jacques Bourdos
Information Systems
and Technologies Director

Jeong-Hwan Oh
Sales and Marketing Director

Jung-Ho Yoon
Strategic Planning Director

Denis Soubeyran
Finance Director

Don-Young Cho
Communications Director

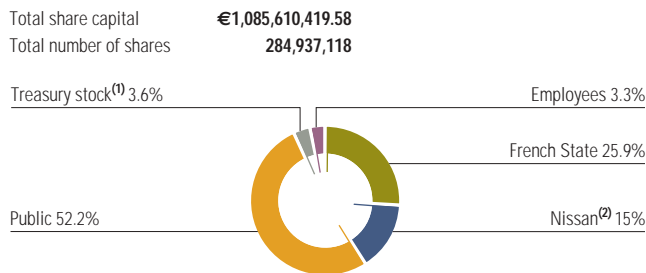
Seung-Hee Lee
Human Resources Director

Patrick Descotes-Genon
Executive Assistant

Financial information

Renault shareholders

At December 31, 2002



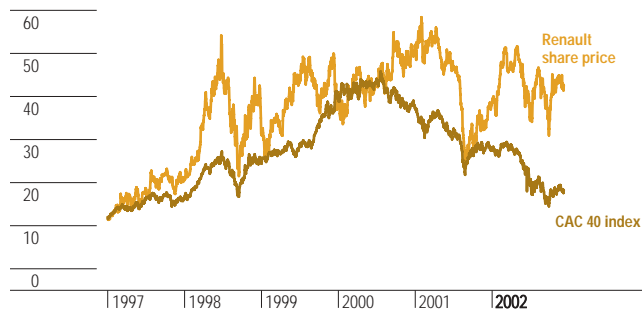
(1) Shares acquired for the purposes of stock option programmes.

These shares have no voting rights attached.

(2) Nissan cannot exercise the voting rights attached to these shares.

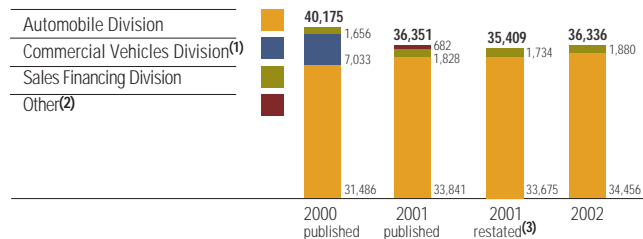
Share price - 1997-2002

CAC 40 indexed on Renault share price at 31/12/96: €17



Revenues by Division - 2000-2002

€ million



(1) In 2001, following the definitive agreement signed on January 2 between Renault and AB Volvo, the Renault VI. group was deconsolidated and 20% of AB Volvo accounted for by the equity method.

(2) Following deconsolidation of the Renault VI. group, data for Irisbus appear under "Other" in 2001.

(3) Data for 2001 were restated on a basis consistent with 2002 figures.

The main changes are as follows:

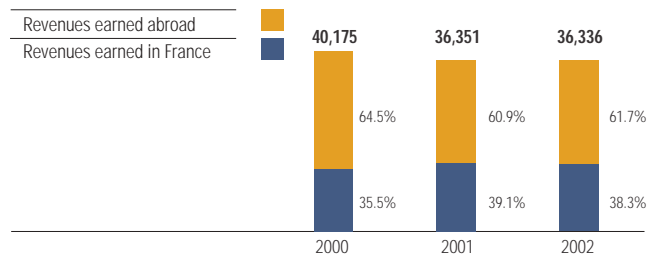
- For the Automobile Division, deconsolidation of the CAT group following its sale on July 1, 2001 (impact of -€163 million).

- For the Sales Financing Division, the change in the consolidation method used for Renault Financial Services (RFS). Since December 31, 2001, RFS has been consolidated by the proportional method (50%), having previously been fully consolidated. This change resulted from the redefinition of the partnership by shareholders and is based on 50/50 shared control (impact of -€92 million).

- For "Other", deconsolidation of Irisbus following the sale to Iveco on January 2, 2002 of Renault's equity interest in Irisbus (impact of -€682 million).

Share of revenues earned abroad - 2000-2002

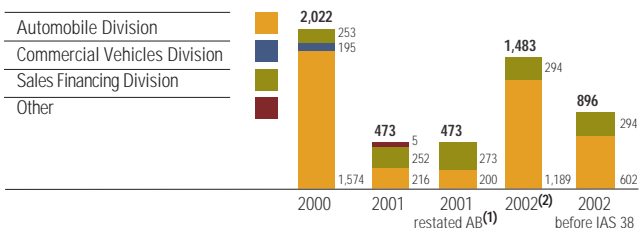
€ million and as a %



Financial information, 2000-2002

Group operating margin

€ million



The recovery in the Automobile Division's operating margin was brought about by the reduction in R&D expenses (from their peak in 2001) and other general expenses, and by higher sales from outside Western Europe, driven by the strong increase in Renault Samsung's earnings and Renault's inroads into new markets. Sales in Europe held up amid a less buoyant environment, linked to the decline in sales volumes and the end of the Mégane's lifecycle.

(1) Data restated to take into account changes in the presentation of sectoral information.

(2) Renault began capitalizing development expenses from January 1, 2002 (IAS 38).

This had a positive impact of €587 million on operating margin.

Share in net income of companies accounted for by the equity method

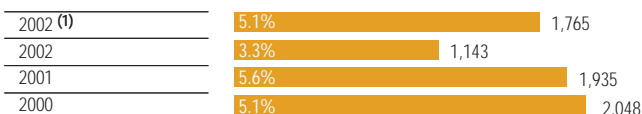
€ million

	2000	2001 published	2002 published	2002 before IAS 38
Nissan	56	497	1,335	1,145
Volvo	0	(26)	71	43
Other ⁽¹⁾	33	(91)	(75)	(75)
Total	89	380	1,331	1,113

(1) Essentially Mais, Teksid and Sofasa.

R&D expenses

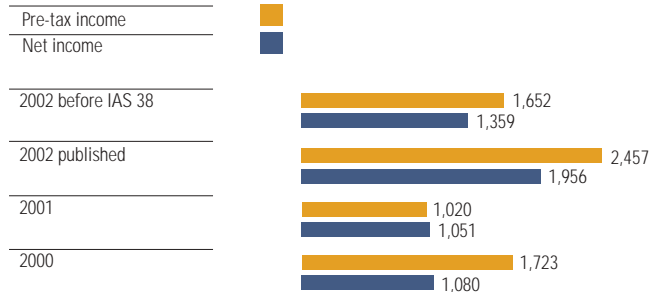
As a % of revenues and in € million



(1) Before capitalization of development expenses, for the purposes of comparison with 2001.

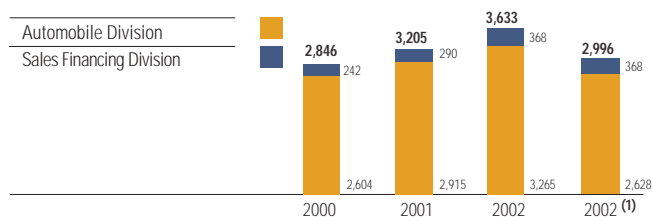
Renault net income

€ million



Capital expenditure in property, plant and equipment and intangible assets

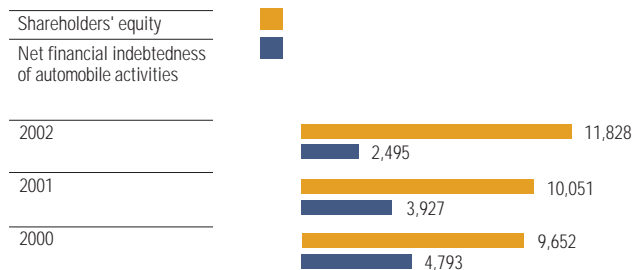
€ million



(1) Before capitalization of development expenses, for the purposes of comparison with 2001.

Shareholders' equity and net financial indebtedness

€ million

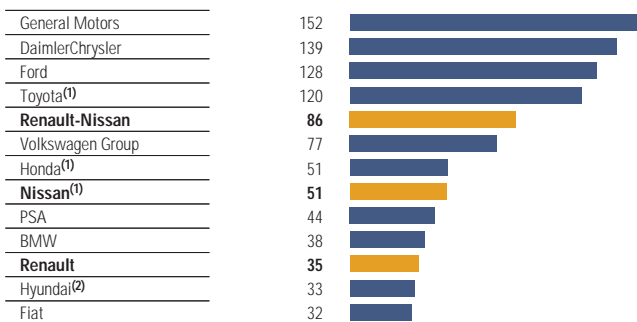


Financial information (cont.)

World ranking in terms of revenues - 2002

Based on automotive and truck businesses, excluding finance, motorcycles, equipment, etc.

€ billion



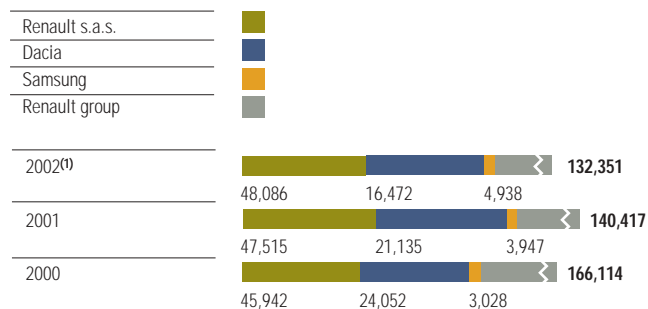
(1) Fiscal year ended March 31, 2002.

(2) Fiscal year ended December 31, 2001 (consolidated financial statements not yet available).

Workforce

Workforce of Renault s.a.s. and the Renault group - 2000-2002

Workforce at December 31



(1) Changes in the payroll compared with 2001 are as follows:

- 189 employees joined the payroll from Renault Crédit Polska, ACI NAO, ACI Do Brasil and Grisoni,
- 3,810 Irisbus employees came off the payroll.

Workforce by employee category - 2000-2002

At December 31

	Apprentices	Production staff	Administrative staff, technicians, supervisory staff	Engineers and managerial staff	Total
2002	584	19,741	18,754	9,007	48,086
2001	533	19,620	18,558	8,804	47,515
2000	528	19,150	18,151	8,113	45,942

Training by employee category (Renault s.a.s.) - 2000-2002

	Production staff	Administrative staff, technicians, supervisory staff	Engineers and managerial staff
2002	30%	43%	27%
2001	30%	46%	24%
2000	33%	45%	22%

Competitive strength

R&D and engineering hone the group's competitive edge

Renault's high-performance research and vehicle-engineering capabilities have generated decisive gains in quality, costs and delivery times.

- Minimum savings of **€250 million** for each new vehicle.
- Development times shortened to **29 months** for Mégane II, i.e. 17 months shorter than for Mégane I.
- Simultaneous management of **four to five vehicle projects**.

Number of patents registered in France

2002	450
2001	364
2000	331

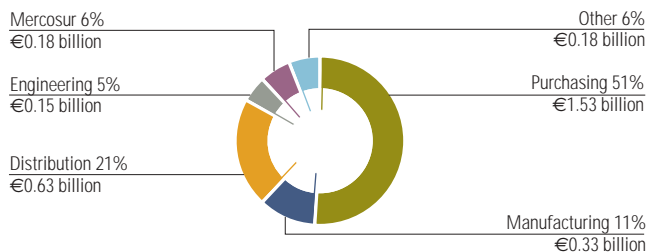
Cutting costs

Second cost-cutting plan - 2001-2003

Following on from the 1999-2001 plan, Renault has implemented a new plan to cut costs by €3 billion over three years (2001-2003). The new plan targets savings of 15% generated by synergies with Nissan. Renault should achieve average savings of €1 billion per year on a consistent basis compared with 1999. The plan covers all group activities, but the biggest savings will stem from purchasing (51%) and distribution (21%).

2001-2003 plan

Savings of €3 billion



Enhancing quality

Renault and Nissan have drawn up a Quality Charter describing shared operating modes and processes. Furthermore in January 2003, Renault replaced its own AQR system with Nissan's Alliance Vehicle Evaluation System (AVES).

The two partners have also introduced a new quality assurance procedure for suppliers, known as the Alliance New Product Quality Procedure (ANPOP).

Cutting development times

Renault has broken new ground with Mégane II. With design and production times shortened, the Hatch and Sport Hatch models were developed in just 29 months, compared with 46 months for the previous generation. Decisive in achieving these results was the vehicle project strategy devised at the Technocentre. This saw the design and engineering teams located at the same site, making it possible to optimize development times and quality.

Industrial performance

Streamlining the manufacturing system

By assigning a single vehicle segment to each plant, Renault has started to streamline and simplify its production facilities. The Sandouville site, for example, is entirely dedicated to the high-end product range, with four bodies — Laguna II Hatchback and Sport Tourer, Vel Satis and Espace IV — assembled on the same platform. Efficiency has also been improved by locating industrial supplier parks as close to assembly sites as possible.

Renault Production Way

Launched in 1998, the Renault Production Way (SPR) is aimed at enhancing the group's industrial performance in terms of quality, costs, delivery times and human resources. A system for managing continuous improvement at workstations, SPR acts as a motivating and unifying force for all those involved in the manufacturing system, from manufacturers, buyers and suppliers to logistics providers and product/process designers. The implementation of a single production system for all plants worldwide is a fundamental step in ensuring Renault's competitiveness on the world stage.

IMVP index / Average assembly time (in hours)

The International Motor Vehicle Program (IMVP) index is an indicator developed by the Massachusetts Institute of Technology. It measures (in hours) the average time taken to assemble a vehicle based on a defined number of tasks.

2002	14.8 ⁽¹⁾
2001	14.6
2000	15.4
1999	16.8
1998	18.5
1997	21.4

(1) The Mégane II and Espace IV launches caused the slight decline in Renault's productivity in 2002.

Distribution

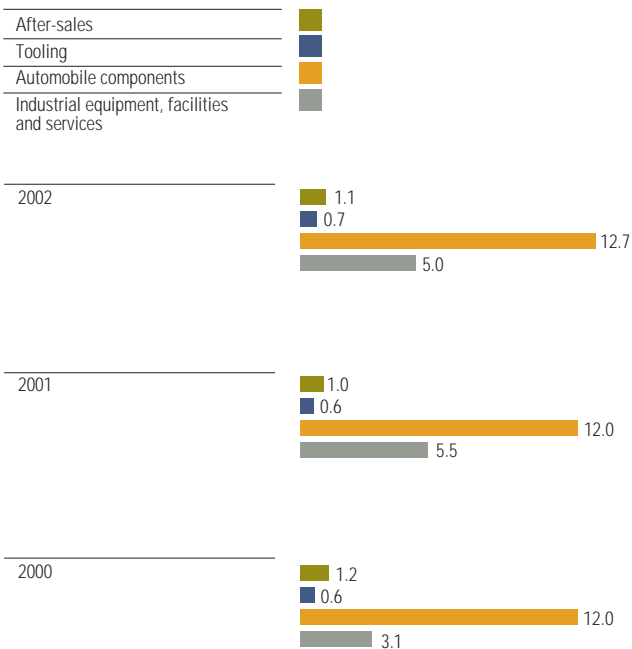
With New Distribution launched in 1999, Renault had reduced delivery times to five weeks by the end of 2002. This project has now been applied to 11 European plants in 16 European countries, and 1.8 million vehicles, or more than 80% of Renault-badged production. In 2002, 50% of vehicles were built to order and inventories had been reduced by 20% on 1999.

Purchasing

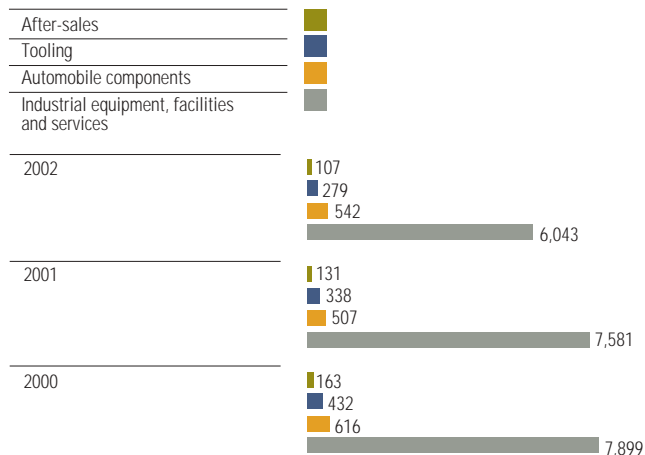
Total purchasing - 2000-2002

Renault s.a.s. and Spanish and Portuguese subsidiaries

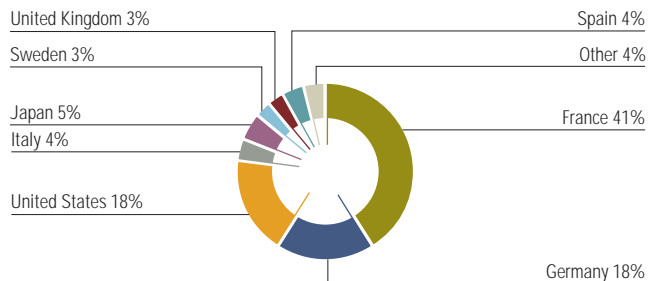
€ billion



Number of suppliers (group) - 2000-2002



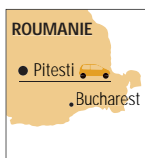
Purchasing by country (group) - 2002



In September 1999, Renault acquired 51% of the capital of Dacia, a car manufacturer and one of Romania's largest companies. Renault has since invested in Dacia to improve the quality and breadth of its range and to lay the foundations for the future. By 2004, Renault will have invested around €350 million in a revival plan, excluding product-related investment for the X90 vehicle.

Renault's objectives are to make Dacia a modern, professional, customer-centred brand, and to turn the company into a highly-integrated, low-cost production base, capable of producing modern, sturdy, high-quality entry-level vehicles to support Renault's expansion into new automotive markets.

In 2010, more than 500,000 vehicles will be produced under the Dacia nameplate, some 200,000 in Romania. This output will lend crucial support as the group seeks to meet its target of selling 4 million vehicles in 2010, half of which outside Western Europe.

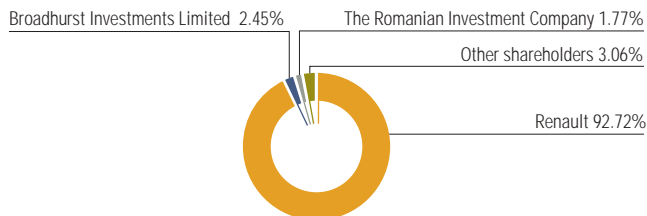


Dacia plant
Body assembly

The group's target for 2004: the X90 vehicle

Built on a platform based on the Renault-Nissan Alliance's B platform, the X90 will incorporate Renault technology in both its powertrain and chassis. Modern and attractive, sized as a family saloon, the X90 will offer unbeatable levels of reliability and ease-of-use. It will be designed for customers in countries where road quality is variable and weather conditions are often severe. The X90 will be marketed in Romania from the second half of 2004 at the entry-level price of €5,000.

Shareholding structure at December 31, 2002



As at December 31, 2002, Dacia's share capital came to **ROL7,038,966,824,000**.

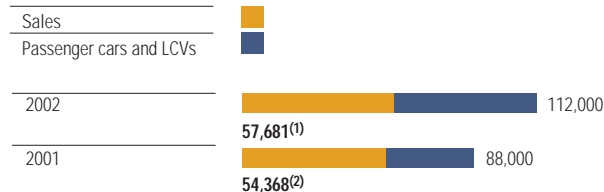
Revenues - 2001-2002

€ million



Sales - 2001-2002

Volume



⁽¹⁾ o/w 4,939 on export markets.

⁽²⁾ o/w 2,355 on export markets.

Production - 2001-2002

Volume



Workforce - 2001-2002

On payroll at December 31



Renault Samsung Motors: a new challenger in Korea

Renault Samsung Motors (RSM) was set up on September 1, 2000, giving the Renault group a third automotive brand and a foothold in Asia's second-biggest car market. The Renault group now has an ultra-modern plant that was built in 1996 in accordance with Nissan technological standards, boasting an annual production capacity of 240,000 vehicles, an R&D centre and a modern distribution network with 130 sales outlets in Korea. Investment of \$300 million over three years will give the company a new dimension

In 2002, the SM5 had a segment share of over 29% and more than 100,000 registrations. It was the second best-selling vehicle on the Korean passenger car market, all brands and segments combined. More than 200,000 SM5s have been sold since the car's launch.

A second vehicle – the SM3 – designed on an existing Nissan platform went on sale in September 2002. The combined line-up of the SM3 and the SM5 will enable RSM to cover over 40% of the Korean market and sell more than 130,000 vehicles in 2003.

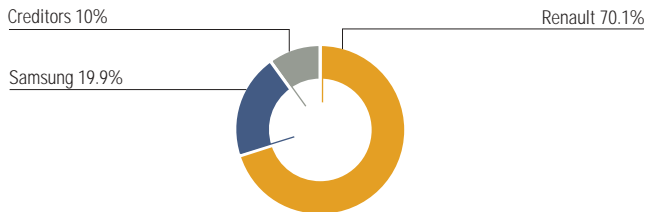
To meet growing demand for the SM5 and SM3, in February 2003 the Busan plant added a second production shift. The facility now employs a staff of 2,289.



Renault Samsung Motors plant
Body assembly – Powertrain

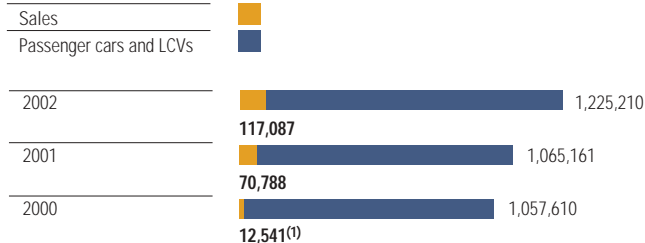
Shareholding structure at December 31, 2002

Capital: KRW440 billion



Sales - 2000-2002

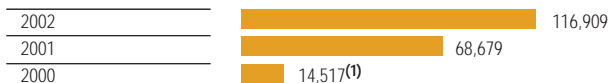
Volume



⁽¹⁾ Recorded as from September 2000.

Production - 2000-2002

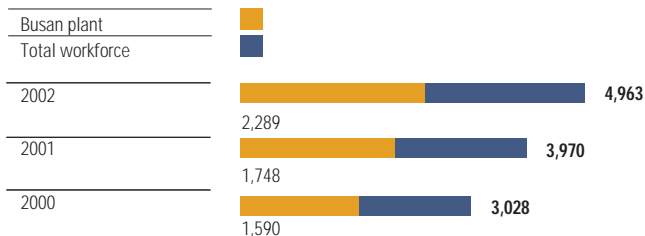
Volume



⁽¹⁾ Recorded as from September 2000.

Workforce - 2000-2002

On payroll at December 31



Vehicle range in 2002



Vel Satis



Espace



Twingo



Kangoo Car



Kangoo Van



Avantime



Laguna



Laguna Sport Tourer



Trafic L2H2



Trafic



Master



Mégane Hatch



Mégane Sport Hatch



Scenic



SM3



SM5



Mégane Cabriolet



Mégane Estate



Clio



SuperNova



Pick-Up

Engine and gearbox range

Renault engines and gearboxes

Engine	D	K	F	G	L	P	V
	999 - 1149 cc	1390 - 1598 cc 1461cc	1783 - 1998 cc 1870 cc	2188 - 2463 cc	2946 cc 6 cyl.	2958 cc 6 cyl.	3498 cc 6 cyl.
	petrol	petrol/diesel	petrol/diesel	diesel	petrol	diesel	petrol
Twingo	1.2 (D7F) 1.2 LPG (D7F) 1.2 16V (D4F)						
Clio	1.0 (D7D)* 1.0 16V (D4D)* 1.2 (D7F) 1.2 LPG (D7F) 1.2 16V (D4F)	1.4 (K7J)* 1.4 16V (K4J) 1.6 16V (K4M) 55 bhp 1.5 dCi (K9K) 65 bhp 1.5 dCi (K9K) 80 bhp 1.5 dCi (K9K)	2.0 16V RS (F4R) 65 bhp 1.9 D (F80)*				
Clio V6					3.0 V6 RS (L7X)		
Kangoo	1.0 (D7D)* 1.0 16V (D4D)* 1.2 (D7F) 1.2 LPG (D7F) 1.2 16V (D4F)	1.4 (K7J)* 1.6 16V (K4M) 55 bhp 1.5 dCi (K9K) 65 bhp 1.5 dCi (K9K) 80 bhp 1.5 dCi (K9K)	65 bhp 1.9 D (F80) 80 bhp 1.9 dCi (F9Q)				
Mégane I		1.4 16V (K4J) 1.6 16V (K4M) 1.6 16V LPG (K4M)	1.8 16V (F4P) 2.0 16V (F4R) 80 bhp 1.9 dTi (F9Q) 105 bhp 1.9 dCi (F9Q)				
Mégane II		1.4 16V (K4J) 115 bhp 1.6 16V (K4M) 80 bhp 1.5 dCi (K9K)	2.0 16V (F4R) 120 bhp 1.9 dCi (F9Q)				
Scénic		1.4 16V (K4J) 1.6 16V (K4M) 1.6 16V LPG (K4M)	1.8 16V (F4P) 2.0 16V (F4R) 80 bhp 1.9 dTi (F9Q) 105 bhp 1.9 dCi (F9Q)				
Laguna		1.6 16V (K4M) 1.6 16V LPG (K4M)	1.8 16V (F4P) 2.0 16V (F4R) 2.0 IDE (F5R) 2.0 T (F4R) 100 bhp 1.9 dCi (F9Q) 110 bhp 1.9 dCi (F9Q) 120 bhp 1.9 dCi (F9Q)	150 bhp 2.2 dCi (G9T)	3.0 V6 (L7X)		
Vel Satis			2.0 T (F4R)	115 bhp 2.2 dCi (G9T) 150 bhp 2.2 dCi (G9T)		3.0 dCi (P9X)	3.5 V6 (V4V)
Espace IV			2.0 16V (F4R) 2.0 T (F4R) 120 bhp 1.9 dCi (F9Q)	150 bhp 2.2 dCi (G9T)		3.0 dCi (P9X)	3.5 V6 (V4V)
Avantime			2.0 T (F4R)	150 bhp 2.2 dCi (G9T)	3.0 V6 (L7X)		
Trafic			2.0 16V (F4R) 82 bhp 1.9 dCi (F9Q) 100 bhp 1.9 dCi (F9Q)	133 bhp 2.5 dCi (G9U)			
Master			82 bhp 1.9 dCi (F9Q)	90 bhp 2.2 dCi (G9T) 115 bhp 2.5 dCi (G9U)			

	Man. 5-speed	Man. 5-speed robotized	Man. 6-speed	Auto 4-speed	Auto 5-speed
Twingo	Man. 5 (JB1)	Quickshift 5 (JHR)			
Clio	Man. 5 (JB1) Man. 5 (JB3) Man. 5 (JC5)	Quickshift 5 (JHR)		Proactive (DPO)	
Clio V6			Man. 6 (PK6)		
Kangoo	Man. 5 (JB1) Man. 5 (JB3) Man. 5 (JC5) Man. 5 (JC7)			Proactive (DPO)	
Mégane I	Man. 5 (JB3) Man. 5 (JC5)			Proactive (DPO)	
Mégane II	Man. 5 (JHO) Man. 5 (JRO)		Man. 6 (NDO)	Proactive (DPO)	
Scénic	Man. 5 (JB3) Man. 5 (JC5) Man. 5 (JC7)			Proactive (DPO)	
Laguna	Man. 5 (JH3) Man. 5 (JR5)		Man. 6 (PK6)	Proactive (DPO)	Proactive (SU1)
Vel Satis			Man. 6 (PK6)		Proactive (SU1)
Avantime			Man. 6 (PK6)		Proactive (SU1)
Espace			Man. 6 (PK6)		Proactive (SU1)
Trafic	Man. 5 (PK5)		Man. 6 (PK6)		
Master	Man. 5 (PK5) Man. 5 (PF1)				

Dacia engines

CC

	C	E	F
	4 cyl. in line petrol	7J 4 cyl. in line petrol	8Q 4 cyl. in line diesel
Saloon and Estate	1397	1557	
Pick-up, Drop-side, Double Cab	1557		1870
SuperNova		1390	

Renault Samsung Motors engines








CC

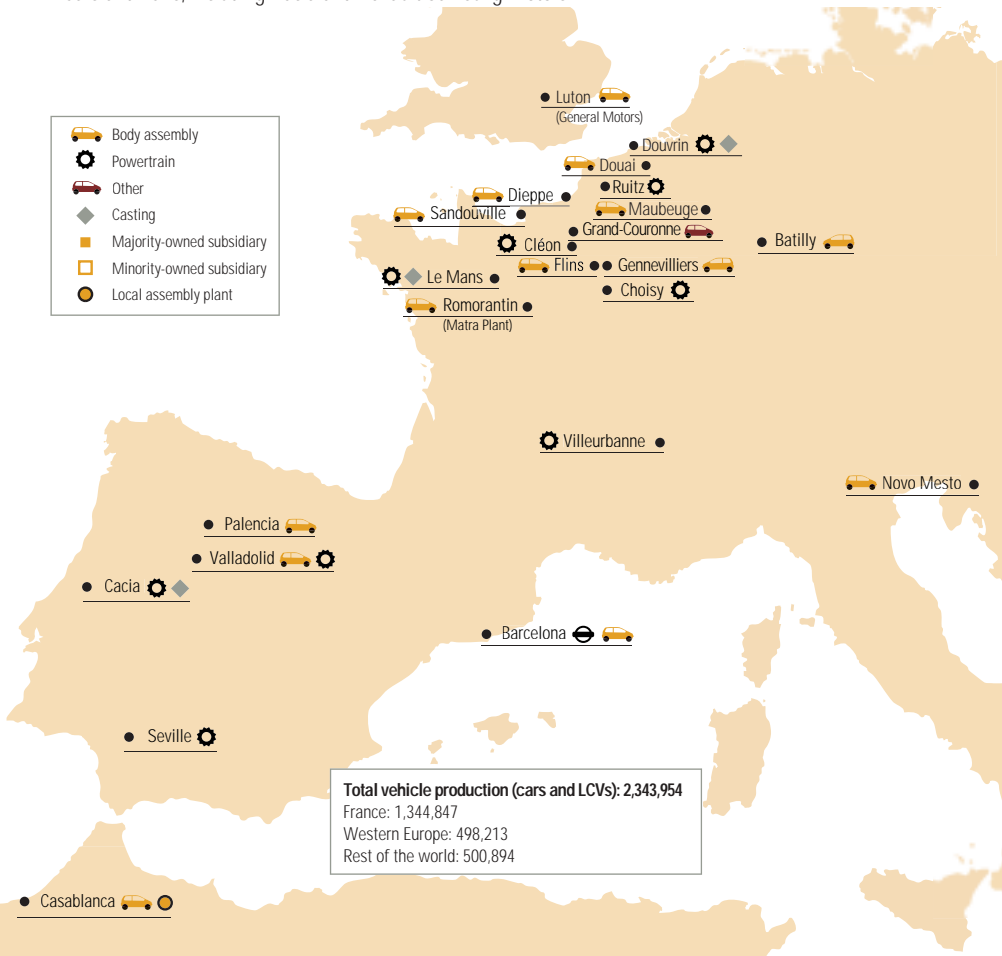
Engines	QG 4 cyl. in line petrol	SR 4 cyl. in line petrol	VQ V6 petrol
SM3	1497		
SM5		1838-1998	1995-2495

Worldwide production

Production sites and activities - 2002

Cars and LCVs, including Dacia and Renault Samsung Motors

-  Body assembly
-  Powertrain
-  Other
-  Casting
-  Majority-owned subsidiary
-  Minority-owned subsidiary
-  Local assembly plant



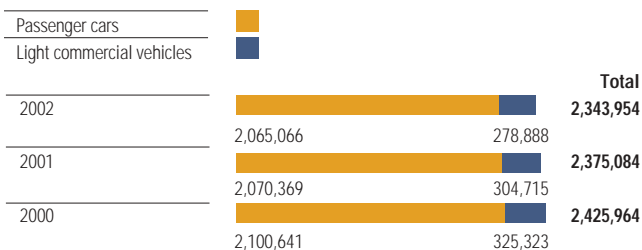
Total vehicle production (cars and LCVs): 2,343,954
 France: 1,344,847
 Western Europe: 498,213
 Rest of the world: 500,894



Worldwide production

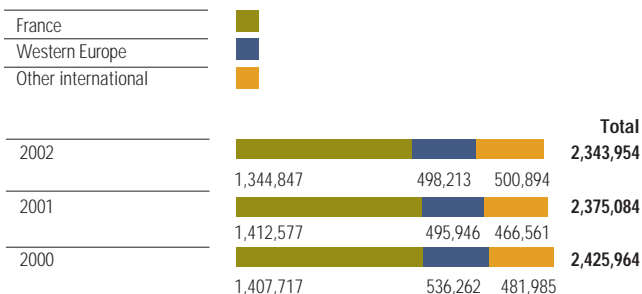
Production by category - 2000-2002

Including Dacia and Renault Samsung Motors





















Production by origin - 2000-2002

Cars + LCVs, including Dacia and Renault Samsung Motors



Automobile plants in France - 2002

Activities, output and workforce on December 31

PLANTS	ACTIVITIES	OUTPUT	WORKFORCE
Batilly (Sovab)	 Master II	82,591	2,705
	Mascott	6,371	
Choisy	 Reconditioned engines	45,000	707
	Reconditioned components	39,000	
	New engines	4,549	
	Gearshifts	1,200,000	
	Structural members	1,250,745	
	Springs and wires	74,000,000	
Cléon	 Engines	987,600	4,876
	Gearboxes	1,190,000	
Dieppe	 Clio Renault Sport	9,974	426
	Espace	3,165	
	Mégane Cabriolet	9,939	
Douai	 Mégane	347,398	5,765
Douvrin (FM)	 Engines	449,000	4,892
	 Iron castings	90,096 t	
Flins	 Twingo	145,175	5,714
	Clio	192,053	
Gennevilliers (ETG)	 Traffic body-in-white	-	281
Grand-Couronne	 Shipment of CKD kits	160,352	458
Le Mans	 Sub-frames	1,300,000	2,846
	Front/rear axles	4,800,000	
	 Iron castings	94,000 t	
Maubeuge (MCA)	 Kangoo Car	101,764	2,932
	Kangoo Van	110,878	
Ruitz (STA)	 Automatic transmissions	90,000	922
Sandouville	 Laguna II (Hatchback)	169,409	6,315
	Laguna II (Sport Tourer)	89,574	
	Vel Satis	21,945	
	Espace IV	19,833	
Villeurbanne (SMV)	 Front/rear axles	1,500,000	483
Viry-Châtillon	 Engines	-	234
Romorantin (Matra plant)	 Espace	29,256	
	Avantime	5,522	

 Body assembly
  Casting
  Formula 1
 Powertrain
  Other

Worldwide production

Automobile plants in Western Europe - 2002

Activities, output and workforce on December 31

PLANTS	ACTIVITIES	OUTPUT	WORKFORCE
Renault España			
Valladolid, Spain	Clio	287,053	6,094
	Engines	751,265	
Palencia, Spain	Mégane	210,472	3,506
Seville, Spain	Gearboxes	729,000	823
Barcelona, Spain (Nissan plant)	Trafic II	4,813	
Renault Portuguesa			
Cacia, Portugal	Gearboxes	221,532	890
Usine General Motors			
Luton, United Kingdom	Trafic II	43,543	nc

Automobile plants outside Europe - 2002

Activities, output and workforce on December 31

PLANTS	ACTIVITIES	OUTPUT	WORKFORCE
Cordoba, Argentina	Clio	4,741	2,160
	Kangoo Car	2,134	
	Kangoo Van	2,162	
	Mégane	3,065	
	Trafic	788	
Curitiba, Brazil	Clio	36,476	2,690 ⁽¹⁾
	Mégane	12,943	
	Master II	1,313	
	Engines	156,000	
Los Andes, Chile	Gearboxes	156,000	216 ⁽¹⁾
China	Trafic	-	-
Envigado, Colombia	Twingo	6,100	923
	Clio	8,382	
	Mégane	5,054	
Busan, Korea (Renault Samsung Motors)	SM5	100,148	2,289
	SM3	16,817	
	Gearboxes	36,000	2,083 ⁽¹⁾
	Engines	300,000	
Malaysia	Trafic Permas	140	-
Casablanca, Morocco	Kangoo Car	1,323	229
	Kangoo Van	712	
Cuernavaca, Mexico	Scénic	4,146	2,300
Agascalientes (Nissan plants)	Clio	9,608	4,300
	Clio		
Pitesti, Romania (Dacia)	1300 range	15,187	16,472
	SuperNova	29,248	
	Pick-Up	5,866	
	Double Cab	4,367	
	Engines	59,709	2,215 ⁽¹⁾
	Gearboxes	57,000	
Moscow, Russia (Avtoframos)	Mégane	-	289
Revoz, Slovenia	Clio	126,674	2,142
	Front/rear axles	-	
Bursa, Turkey (Oyak-Renault)	Clio ⁽²⁾	55,308	3,732
	Mégane	45,144	
	Engines	76,000	591 ⁽¹⁾
	Gearboxes	82,000	
Montevideo, Uruguay	Twingo	339	150

(1) Workforce as at end-November 2002. (2) R9 and R12 production not recorded.

Worldwide production

Total production by model - 1980-2002

Number of units

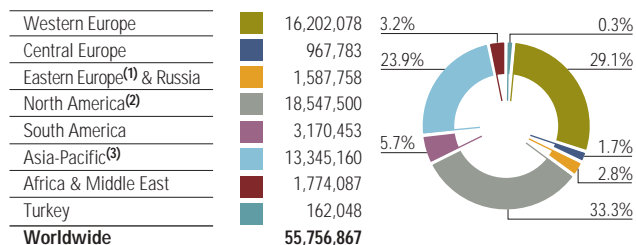
Model	Launch date	2000	2001	2002	From date of launch
PASSENGER CARS					
Twingo	1993	200,770	171,768	149,744	2,055,201
Clio	1990	640,252	672,898	677,037	6,668,186
<i>of which Clio II</i>	<i>1998</i>	-	-	-	2,967,442
Kangoo	1997	130,756	111,874	105,221	597,377
Renault 19	1988	28,566	3,690	-	3,178,096
Mégane	1995	788,196	663,027	551,673	4,479,577
Mégane II	Oct. 2002	-	-	81,287	81,287
Laguna (Hatchback)	1994	144,184	194,777	169,409	1,643,319
<i>of which Laguna II</i>	<i>2001</i>	-	-	-	368,778
Laguna (Sport Tourer)	1995	30,183	80,980	89,574	421,022
<i>of which Laguna II Sport Tourer</i>	<i>2001</i>	-	-	-	170,753
Espace + Grand Espace	1994	68,471	59,465	32,421	866,404
Espace IV	Sept. 2002	-	-	19,833	19,833
Vel Satis	March 2002	-	412	21,945	22,357
Avantime	2001	-	1,350	5,522	6,872
Dacia 1300 range	-	34,418	15,647	15,187	65,252
Dacia Nova⁽¹⁾	-	5,471	-	-	5,471
Dacia SuperNova	-	2,714	25,796	29,248	57,758
Samsung SM5⁽²⁾	2000	14,157	68,679	100,148	182,984
Samsung SM3⁽³⁾	Sept. 2002	-	-	16,817	16,817
Other passenger cars	-	12,503	6	-	-
TOTAL passenger cars		2,100,641	2,070,369	2,065,066	
LIGHT COMMERCIAL VEHICLES					
Twingo Van	1996	1,990	2,112	1,870	17,295
Clio Van	1991	50,035	55,812	53,920	532,771
<i>of which Clio II</i>	<i>1998</i>	-	-	-	218,601
Mégane Van	1996	8,237	6,899	5,201	64,805
Express	1985	15,434	2,499	-	1,434,496
Kangoo	1997	132,236	129,213	113,752	585,298
Trafic⁽⁴⁾	1980	12,655	2,467	928	950,369
Master 1 & 2	1980	91,515	87,165	83,904	387,343
Mascott	2000	641	7,708	6,371	14,720
Dacia 1300 range	-	12,580	10,840	12,942	36,362
TOTAL light commercial vehicles		325,323	304,715	278,888	
TOTAL passenger cars and LCVs		2,425,964	2,375,084	2,343,954	

(1) Production ended in 2000. (2) Production recorded since September 2000. (3) Production started in 2002.
(4) Except New Traffic production at the General Motors plant in Luton, UK.

Worldwide automobile market

Main automobile markets - 2002

Number of units and as a % of TIV



(1) Including Romania.
(2) US and Canada.
(3) Including Indian subcontinent.

Renault group worldwide sales - 2000-2002

Cars and LCVs, including Dacia and Renault Samsung Motors

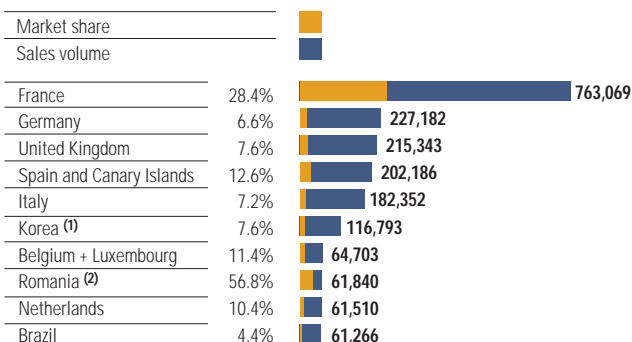
	2000	2001	2002
Western Europe	1,873,868	1,905,635	1,869,251
Central Europe	76,626	95,232	103,990
Eastern Europe⁽¹⁾ & Russia	57,414	66,437	74,305
Turkey	116,515	44,276	21,944
TOTAL EUROPE	2,124,423	2,111,580	2,069,490
Latin America	148,095	148,644	132,482
Asia-Pacific⁽²⁾	21,443	84,333	133,883
Africa & Middle East	61,495	68,481	68,120
Worldwide, excl. Western Europe	481,588	507,403	534,724
WORLDWIDE	2,355,456	2,413,038	2,403,975

(1) Dacia sales recorded since January 2000.
(2) Renault Samsung Motors sales recorded since September 2000.

Renault group sales worldwide

Renault group's top 10 markets - 2002

Sales volume and as a % of TIV, including Dacia and Renault Samsung Motors

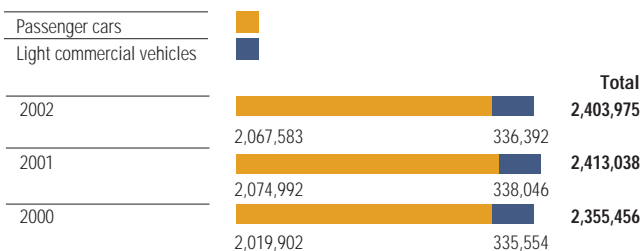


(1) Sales of Renault Samsung Motors.

(2) o/w 9,098 vehicles for the Renault brand and 52,742 for the Dacia brand.

Sales by category - 2000-2002

Sales volume, including Dacia and Renault Samsung Motors



Sales by model - 2000-2002

Sales volume

PASSENGER CARS	2000	2001	2002
Twingo	185,896	184,110	156,722
Clio	611,410	672,807	682,029
Renault 9	89	4	12
Renault 12 (saloon and estate)	2,813	2	21
Renault 19	31,557	7,832	95
Mégane	769,663	691,790	586,456
Mégane II	-	-	41,181
Laguna (Hatchback and Sport Tourer)	180,974	248,853	269,958
Avantime	-	649	5,181
Vel Satis	-	89	19,324
Spider	34	1	-
Safrane	13,653	1,463	39
Espace	64,948	62,382	39,421
Espace IV	-	-	11,095
Express	374	2	-
Kangoo	103,727	87,430	84,840
Trafic	953	25	32
Trafic II	25	1	4,385
Master	3,427	4,336	26
Master II	-	-	3,463
Dacia 1300 range	30,822	18,564	15,759
Dacia Nova	4,954	52	-
Dacia SuperNova	1,667	23,731	29,102
Samsung SM5 ⁽¹⁾	12,349	70,788	101,064
Samsung SM3 ⁽²⁾	-	-	16,024
Other passenger cars	567	81	1,354
TOTAL passenger cars	2,019,902	2,074,992	2,067,583

LIGHT COMMERCIAL VEHICLES	2000	2001	2002
Twingo Van	2,732	3,020	2,158
Clio Van	54,449	59,483	58,969
Mégane Van	13,270	11,207	9,478
Laguna Van	507	397	680
Espace Van	1,274	912	337
Express	18,157	3,334	329
Kangoo Express	148,483	160,238	139,839
Trafic	12,735	12,929	4,315
Trafic II	-	-	39,518
Master	64,682	65,003	3,595
Master II	-	-	55,993
Renault VI Messenger	52	10	3
Mascott	7,335	8,930	7,641
Dacia 1300 range	11,691	12,021	12,820
Other LCVs	187	562	717
TOTAL light commercial vehicles	335,554	338,046	336,392
TOTAL passenger cars and LCVs	2,355,456	2,413,038	2,403,975

(1) Recorded since September 2000. (2) Recorded since 2002.

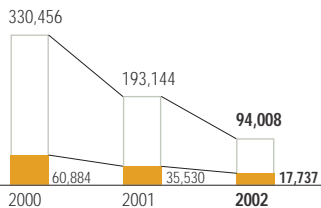
Renault group sales outside Europe

Main Renault group markets in Latin America - 2000-2002

Argentina

TIV

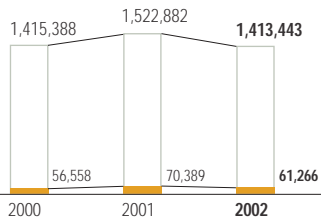
Renault



Brazil

TIV

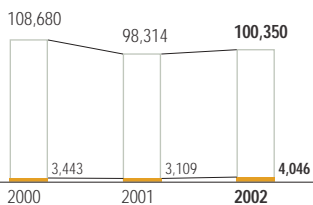
Renault



Chile

TIV

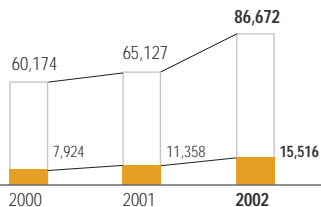
Renault



Colombia

TIV

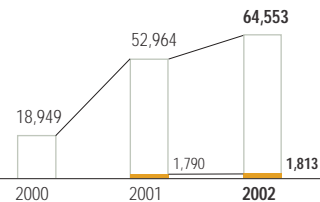
Renault



Ecuador

TIV

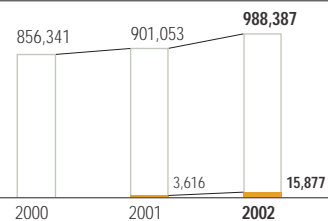
Renault



Mexico

TIV

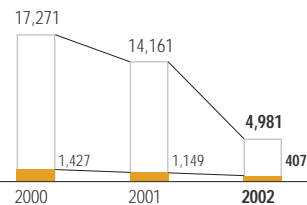
Renault



Uruguay

TIV

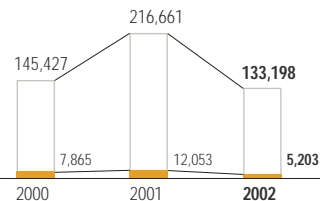
Renault



Venezuela

TIV

Renault

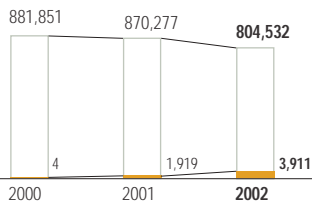


Main Renault group markets in Asia-Pacific - 2000-2002

Australia

TIV

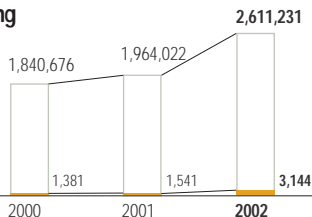
Renault



China and Hong Kong

TIV

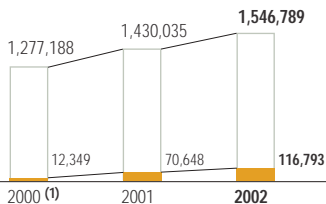
Renault



South Korea

TIV

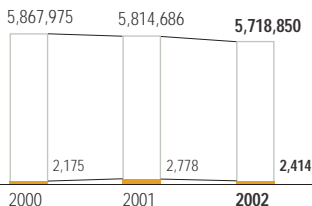
Renault



Japan

TIV

Renault

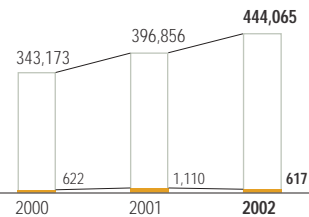


(1) Sales recorded since September 2000.

Malaysia

TIV

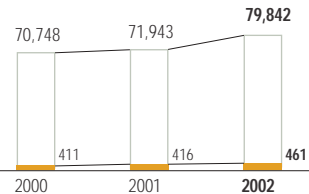
Renault



New Zealand

TIV

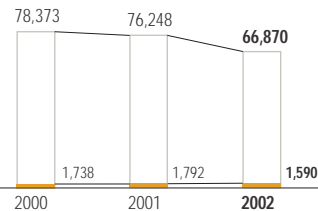
Renault



Singapore

TIV

Renault

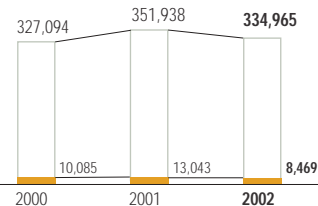


Main Renault group markets in Africa and Middle East - 2000-2002

South Africa

TIV

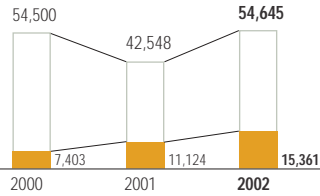
Renault



Algeria

TIV

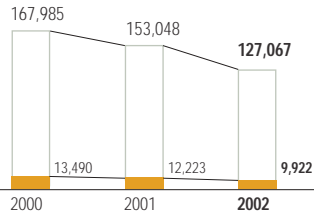
Renault



Israel

TIV

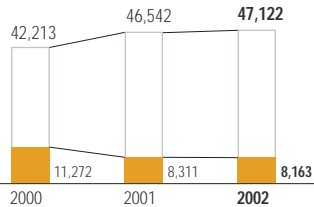
Renault



Morocco

TIV

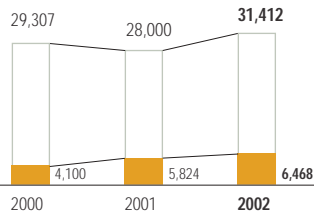
Renault



Tunisia

TIV

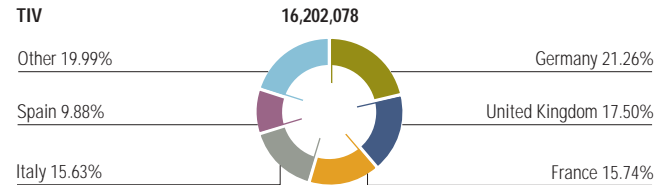
Renault



European automobile market

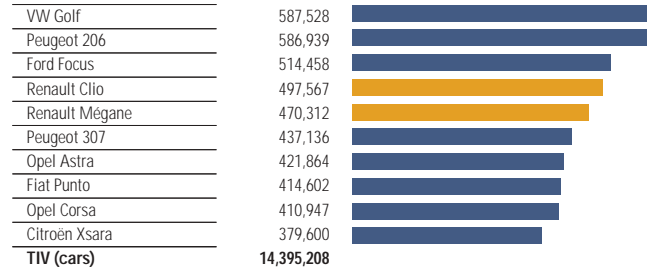
The five leading Western European markets - 2002

As a % of TIV



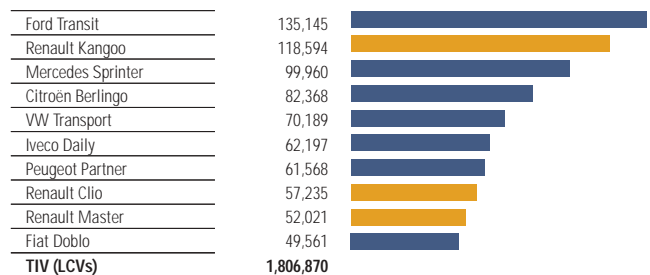
The 10 best-selling passenger cars in Western Europe - 2002

Sales volume



The 10 best-selling LCVs in Western Europe - 2002

Sales volume

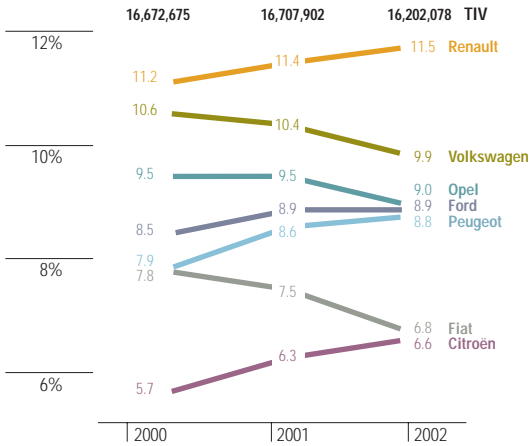


European automobile market

Market share of Renault and its main competitors (cars and LCVs) - 2000-2002

As a % of TIV

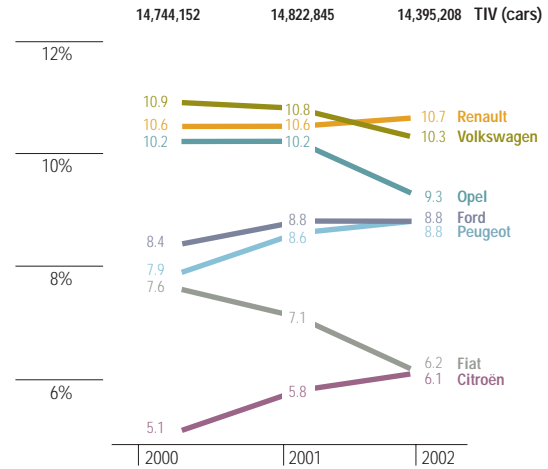
Western Europe - 17 countries



Market share of Renault and its main competitors (cars) - 2000-2002

As a % of TIV (cars)

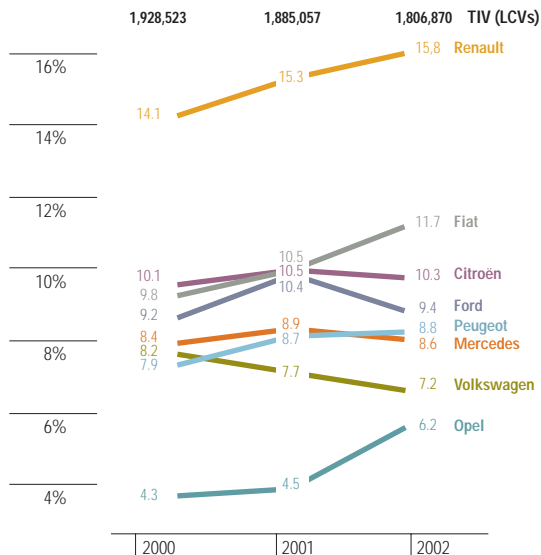
Western Europe - 17 countries



European automobile market

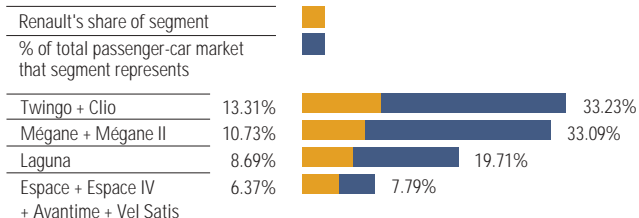
Market share of Renault and its main competitors (LCVs) - 2000-2002

As a % of TIV (LCVs)



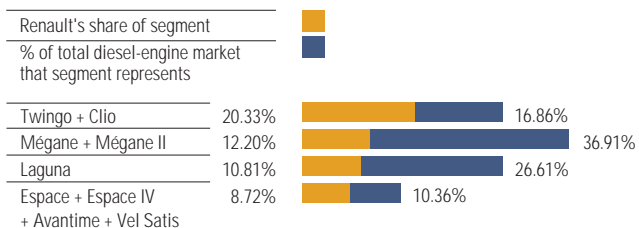
Renault group's share of the various passenger-car market segments - 2002

As a %



Renault group's share of the various diesel-engine market segments - 2002

As a %



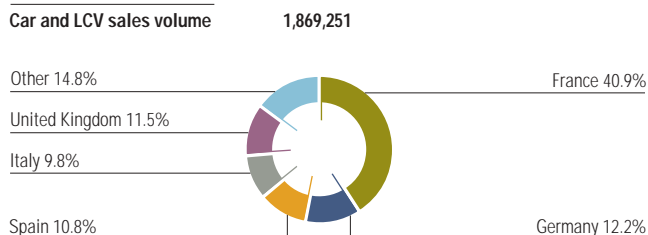
Renault sales in Europe

Renault market share in Western Europe - 2000-2002

	2000	2001	2002
TIV	16,672,675	16,707,902	16,202,078
Renault group registrations	1,873,868	1,905,635	1,869,251
Market share	11.2%	11.4%	11.5%
Renault ranking	1	1	1

Geographic breakdown of Renault sales - 2002

Excluding unregistered vehicles



Renault sales in main markets in Western Europe - 2000-2002

In terms of registration volume, cars and LCVs combined

TIV	2000	2001	2002
Germany	3,590,633	3,548,018	3,445,343
Spain	1,673,780	1,713,284	1,600,884
United Kingdom	2,466,833	2,718,580	2,834,810
Italy	2,648,538	2,649,062	2,531,968
Belgium + Luxembourg	614,273	595,920	565,015
Netherlands	694,195	614,464	591,840
Portugal	410,672	354,116	305,557
Switzerland	340,640	342,011	317,820
Austria	336,670	317,635	301,958

RENAULT SALES	2000	2001	2002
Germany / Deutsche Renault	219,522	220,465	227,182
Spain / Renault España	214,052	216,869	202,186
United Kingdom / Renault UK	174,717	198,567	215,343
Italy/ Renault Italia	187,095	187,974	182,352
Belg. + Lux. / Renault Belgique Luxembourg	70,930	76,843	64,703
Netherlands / Renault Nederland	60,093	56,748	61,510
Portugal / Renault Portuguesa	46,798	46,579	42,449
Switzerland / Renault Suisse	22,306	22,812	21,701
Austria / Renault Österreich	21,375	21,075	21,592

Renault market share in main markets in Western Europe - 2000-2002

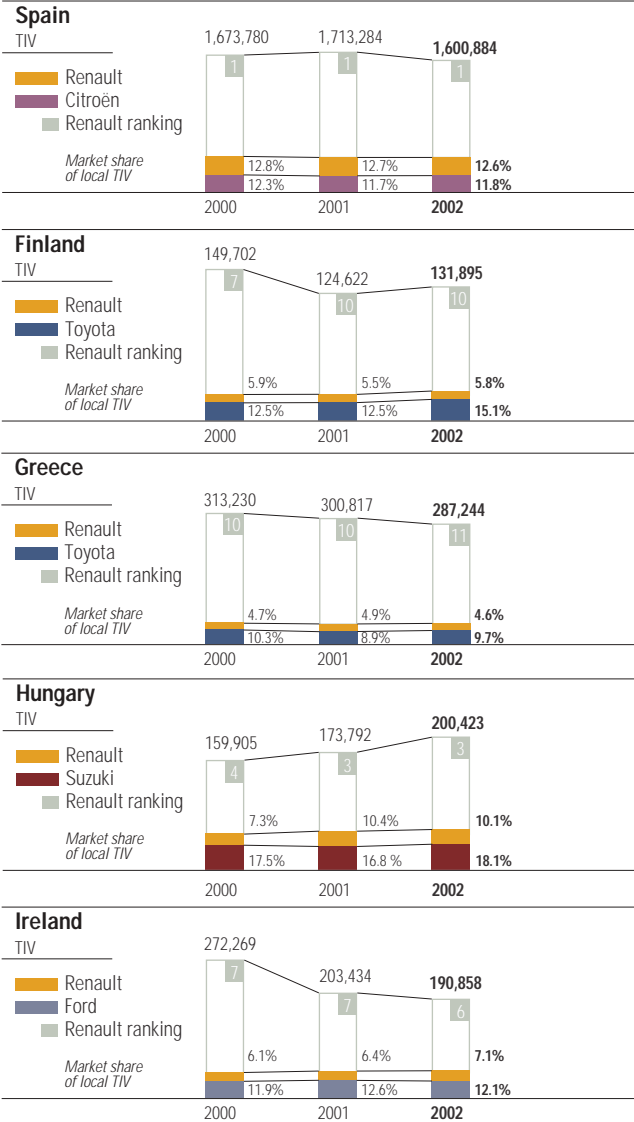
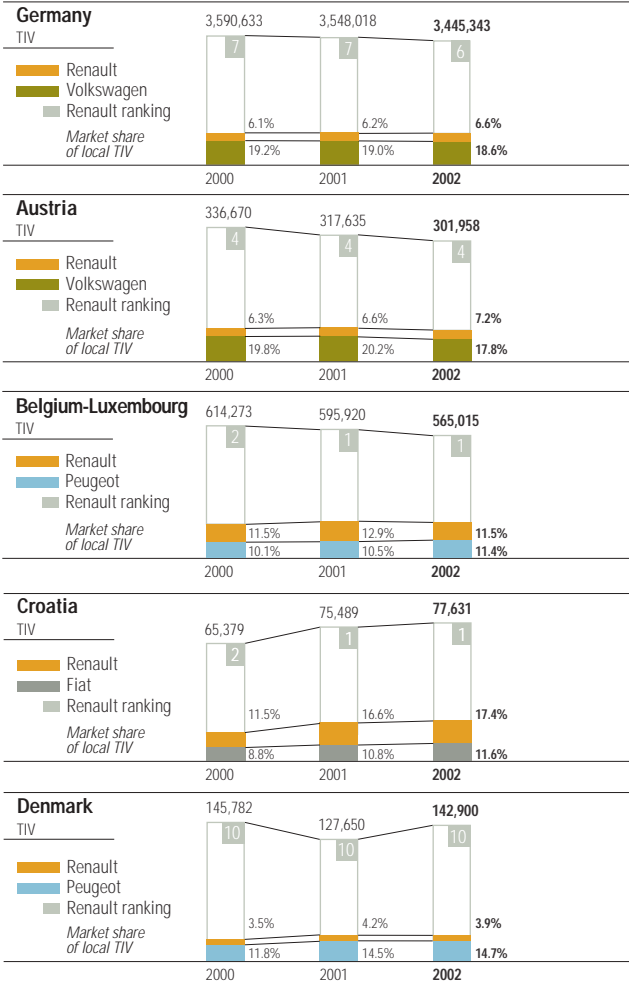
As a % of TIV

	2000	2001	2002
Germany / Deutsche Renault	6.1%	6.2%	6.6%
Spain / Renault España	12.8%	12.7%	12.6%
United Kingdom / Renault UK	7.1%	7.3%	7.6%
Italy / Renault Italia	7.1%	7.1%	7.2%
Belg. + Lux. / Renault Belgique Luxembourg	11.5%	12.9%	11.5%
Netherlands / Renault Nederland	8.7%	9.2%	10.4%
Portugal / Renault Portuguesa	11.4%	13.2%	13.9%
Switzerland / Renault Suisse	6.5%	6.7%	6.8%
Austria / Renault Österreich	6.3%	6.6%	7.2%

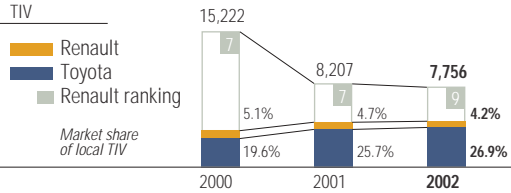
Renault group sales in Greater Europe

Main Renault group markets in Europe - 2000-2002

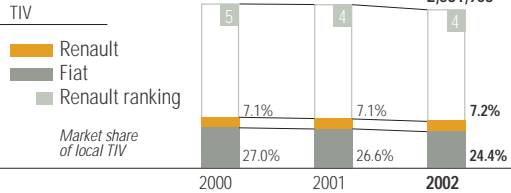
Market share of Renault and its main rival



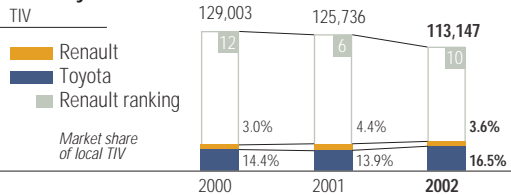
Iceland



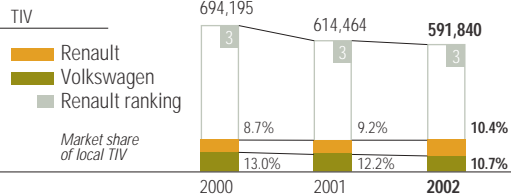
Italy



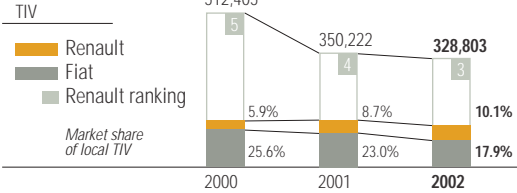
Norway



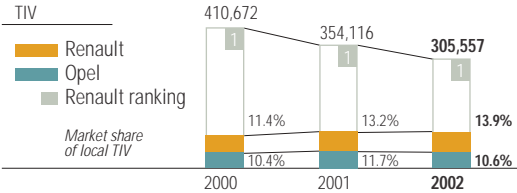
Netherlands



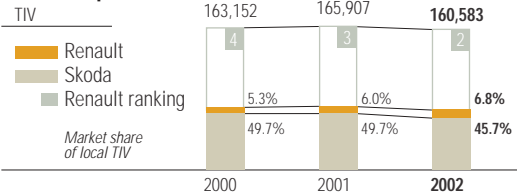
Poland



Portugal

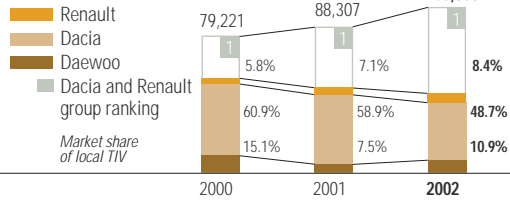


Czech Republic



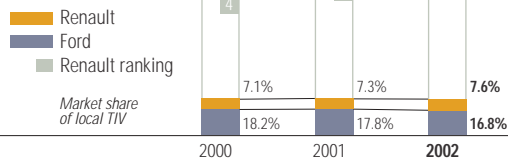
Romania

TIV



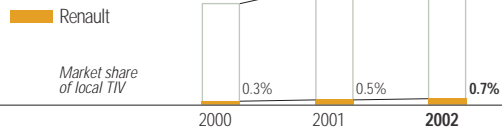
United Kingdom

TIV



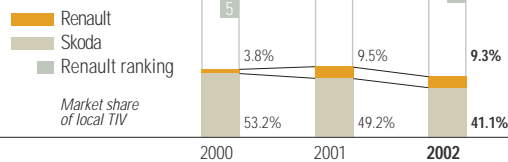
Russia

TIV



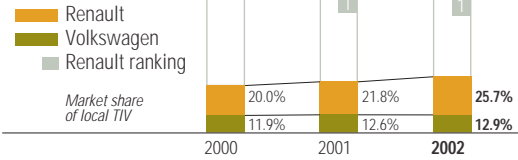
Slovakia

TIV



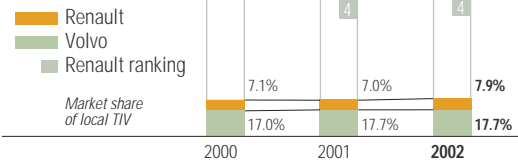
Slovenia

TIV



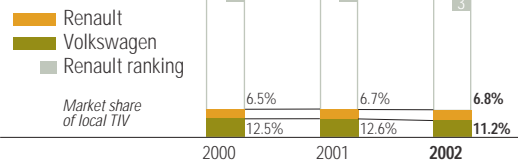
Sweden

TIV



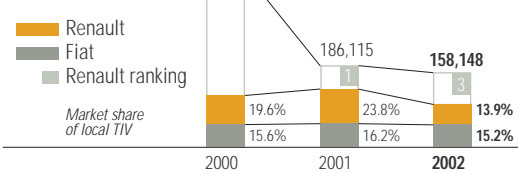
Switzerland

TIV



Turkey

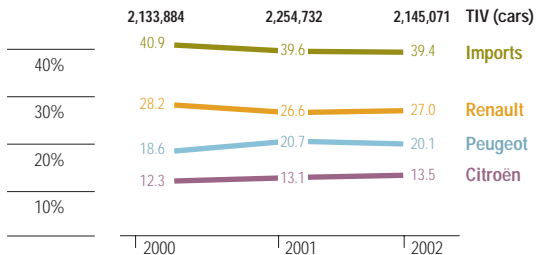
TIV



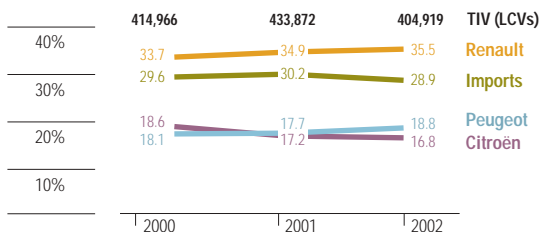
French automobile market

Market share of Renault and its main competitors - 2000-2002

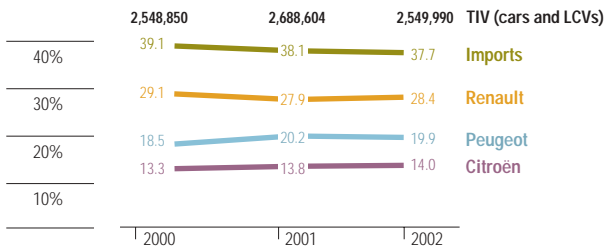
As a % of TIV (cars)



As a % of TIV (LCVs)



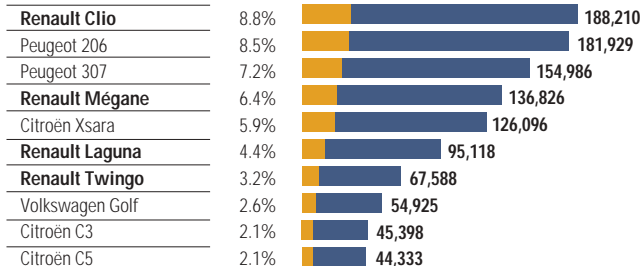
As a % of TIV (cars and LCVs)



The 10 best-selling passenger cars in France - 2002

As a % of TIV (cars)

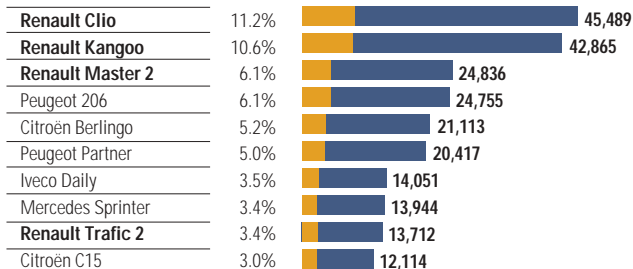
Sales volume



The 10 best-selling LCVs in France - 2002

As a % of TIV (LCVs)

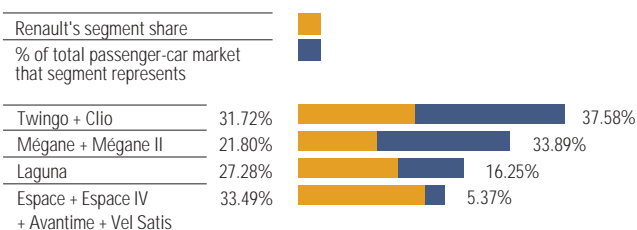
Sales volume



Renault sales in France

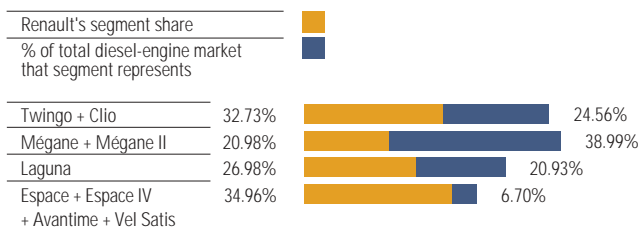
Renault share of the various passenger-car market segments - 2002

As a %



Renault share of the various diesel-engine market segments - 2002

As a %



Renault sales in France - 2000-2002

Cars and LCVs

PASSENGER CARS	2000	2001	2002
Twingo	76,622	78,891	67,588
Clio	187,794	189,472	188,210
Mégane	205,691	175,053	136,826
Mégane II	-	-	21,660
Laguna	66,062	99,247	95,118
Safrane	10,313	1,097	12
Espace	27,755	27,231	16,610
Espace IV	-	-	7,247
Avantage	-	473	2,645
Vel Satis	-	89	12,068
Kangoo	25,902	25,953	27,860
Trafic	646	12	-
Trafic II	-	5	1,957
Master	1,630	2,331	1,817
Sales of unregistered cars ⁽¹⁾	39,798	40,278	38,835
Other passenger cars (Express, Spider)	-	3	-
TOTAL PASSENGER CARS	642,213	640,135	618,453

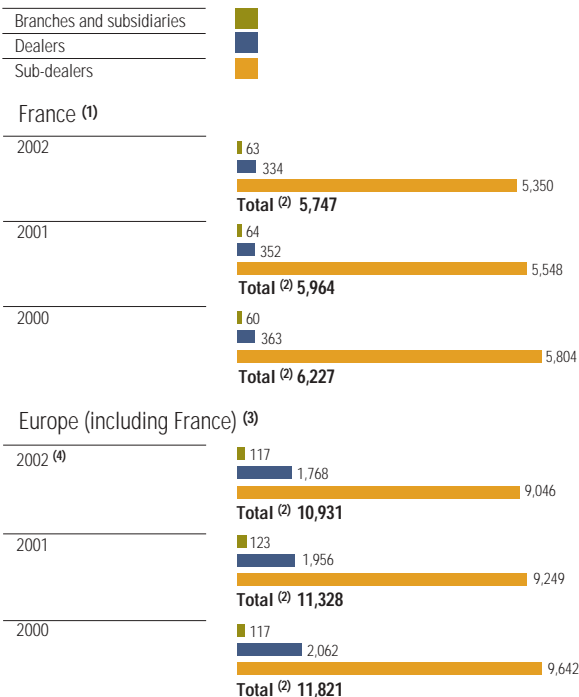
LIGHT COMMERCIAL VEHICLES	2000	2001	2002
Twingo van	2,259	2,477	1,733
Clio van	43,157	48,729	45,489
Mégane van	11,090	10,112	8,581
Mégane II van	-	-	235
Laguna van	360	361	636
Espace van	369	338	199
Espace IV van	-	-	8
Express	2,785	12	1
Kangoo Van	44,581	49,887	42,865
Trafic	4,024	429	5
Trafic II	-	5,232	13,712
Master	-	-	-
Master II	25,802	27,324	24,836
Renault VI Messenger ⁽²⁾	29	-	1
Mascott	5,296	6,390	5,332
Sales of unregistered cars ⁽¹⁾	2,178	1,104	1,523
Total light commercial vehicles	141,930	152,395	145,156
TOTAL passenger cars and LCVs	784,143	792,530	763,609

(1) Vehicle sales to government bodies.

(2) Production ended in 2000.

Distribution network

Structure of the network - 2000-2002



(1) RFA is wholly-owned by Renault S.A. At present, RFA represents 63 branches grouped into 14 sales subsidiaries, also called "hubs".

(2) While the number of contracts was down (because of mergers and restructuring), the number of primary sales outlets remained stable over the period.

(3) This category includes the 10 European subsidiaries plus Poland, Hungary, Croatia, the Czech Republic, Slovenia and Slovakia.

(4) Forecasts at December 31, 2002 were made at the end of October 2002 based on the number of entities with a legal contract with Renault.

Activities of an average dealership in France - 2001

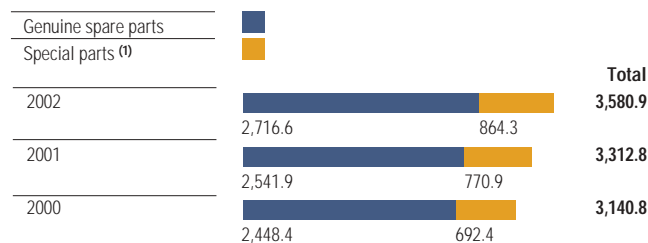
Total average revenues	€29.2 million
Sales of new vehicles (passenger cars and LCVs)	979
Used-vehicle sales	875
Sales of spare parts	€4.9 million
Vehicle repair and maintenance	€1.51 million

Spare parts and accessories

The Parts and Accessories Business Unit employs over 3,300 people in the development, marketing and distribution of after-sales products and associated services. It has world-wide authority for the group in this area. The Business Unit's multi-brand, multi-vector offer is tailored to the needs of all those working in automotive maintenance and repair. Its range covers spare parts and accessories for Renault-badged vehicles, as well as a broad selection of products designed for vehicles of all brands.

Revenues by activity - 2000-2002

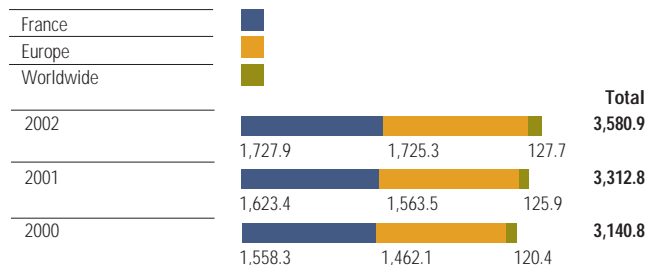
€ thousand



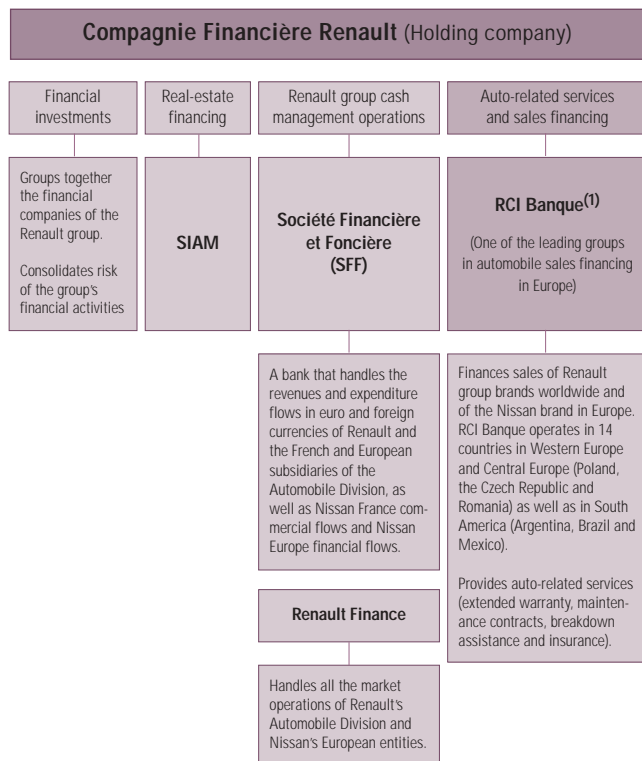
(1) Automotive accessories, tyres, multi-brand parts (Motrio), tooling (Prosteel), paint (Ixell), service exchange.

Revenues by origin - 2000-2002

€ thousand



Renault group finance and service companies



(1) Has included Nissan's financial subsidiaries in Germany, Spain, Italy, the Netherlands and the United Kingdom since July 1, 1999.

RCI Banque

RCI Banque finances almost one-third of Renault and Nissan sales. That makes it a leading car financing company, and a powerful instrument, enabling the Alliance to conquer new markets and build brand loyalty. RCI Banque also helps construct a strong, enduring network by working alongside the carmakers in the deployment of their distribution policy.

Fleet products

Contact hire and fleet management

RCI Banque offers fleet customers a whole range of services, from contract hire to fleet management.

Loans for individual buyers

Financing schemes for the general public with two aims:

- to help customers to buy a new or used Renault or Nissan vehicle,
- to facilitate ownership and replacement of vehicles, thanks to a range of products with guaranteed buyback commitment.

New RCI Banque financing and loans outstanding - 2000-2002

New and used Renault and Nissan vehicles

€ million

	2000	2001	2002
New financing	8,095	9,313	9,438
Number of new loans	928,757	994,568	1,012,000
Net loans outstanding at year-end	16,806	18,015	19,123

Market share and net loans outstanding by country - 2000 to 2002

RCI Banque share of new Renault and Nissan vehicle sales in Europe

€ million

	2001	2002	Net loans outstanding at end-2001	Net loans outstanding at end-2002
Austria	23.9%	34.3%	165	176
Belgium	16.0%	22.9%	278	284
France	28.0%	29.8%	5,541	5,894
Germany	45.8%	49.0%	5,063	5,343
Italy	40.1%	35.7%	1,795	1,885
Netherlands	14.0%	14.2%	530	526
Portugal	29.2%	29.7%	374	398
Spain	31.7%	35.9%	2,330	2,529
Switzerland	27.4%	31.2%	246	282
United Kingdom	27.8%	30.4%	1,362	1,534
Total Europe	31.5%	32.7%	17,748	18,891
Rest of the world			267	232
Total RCI Banque			18,015	19,123

Industrial Companies

Renault Agriculture - 2002

Design, manufacture and distribution of farm machinery

Consolidated revenues: **€636.8 million**

Total number of tractors delivered in 2002: **9,343 units**

Market share in France



A network of subsidiaries (United Kingdom, Germany, Holland) and importers handles sales within the EU. The subsidiary RSI (Renault Agriculture & Sonalika Int.) is in charge of sales outside the EU. Industrial and sales partners include International Tractors Ltd (India), JCB (UK), Agritalia (Italy), Massey Ferguson (GIMA, France) and John Deere (France).

SNR Roulements - 2002

Design, manufacture and sale of bearings

Revenues: **€455 million**

Revenues outside France



Five plants in France, one in Brazil.

Holding in ICSA Italy.

Sales subsidiaries in Europe, the Americas and Japan.

Main markets: automobile, industry, aeronautics and railways.

Highlights in 2002:

Creation of a new entity, SNR Mechatronics, to strengthen the company's leadership in the field of smart bearings and to develop innovative solutions for customers in the industrial, automobile and aeronautics sectors.

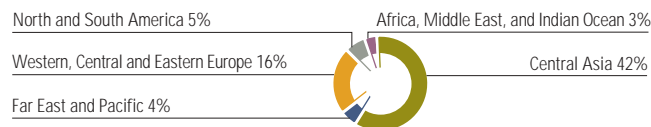
Creation of an industrial facility in Romania producing standard gearbox bearings.

Motor Sport and Leisure

Formula 1: 2003 – building on last season's successes

Following a first year in which Renault met its targets by coming fourth in the World Championship for Constructors, the team now wants to build on its return to the limelight by achieving at least four podium placings. This would secure a position alongside the top-rated teams and justify the highly innovative technical options that the team, true to the spirit of Renault, has taken. The dual organization between Enstone (UK) and Viry (France) works well for the time being and allows us to look ahead with confidence to the coming seasons.

F1 worldwide viewing figures ⁽¹⁾



6,008,668,000 ⁽¹⁾ TV viewers **353,451,058 ⁽¹⁾** on average per Grand Prix **17 Grands Prix** from March to October

⁽¹⁾ 2001 figures.

Renault Sport Technologies

Renault Sport Technologies is active in five areas:

- Small-scale production models, with the Clio 2.0 16V and the new Clio V6 (market introduction scheduled for 2003), manufactured with the Mégane Cabriolet at the Alpine plant in Dieppe.
- All racing other than Formula 1: Production and marketing of racing vehicles and organization of single-make championships. In 2003, it will launch the new Formula Renault V6 and race the Clio Super 1600 in rally championships.
- Marketing of scooters and cycles.
- Marketing of merchandising via its subsidiary "Sur La Route".
- Equal partnership with EADS and SNECMA in SMA for the production and marketing of a light aircraft engine.

Renault - world leader in single-make championships

