



AUTO CLASS Cars authorized distributor of Maxus,
Salwa Road, P.O.Box 1290 Doha, Qatar, Tel: 4040 1444 - Fax: 4040 1441 , www.maxusqatar.com
A Subsidiary of Nasser Bin Khaled Holding Co.



International Standard Commercial MPV



BRIEF INTRODUCTION

SAIC Motor Corporation Limited (SAIC Motor) is the largest auto company on China's A-share market (Stock Code: 600104), and has a total equity of 11 billion shares.

SAIC Motor's car sales hit 5.62 million units in 2014, up 10.1 percent on the previous year and further consolidating its leading position in the domestic auto market. In 2014, the company climbed 25 places to rank 60th on the annual Fortune Global 500 list, thanks to its \$102.25 billion in revenues. It marked the 11th time that the company had made it onto the list of the world's most powerful companies.

SAIC VISION

For the satisfaction of our customers
 For the interest of our shareholders
 For the harmony of our society
 We will build SAIC into an automotive company with outstanding brands, brilliant employees, core competitive competencies and international operation capabilities

SAIC VALUE

Satisfaction from customer
 Advantage through innovation
 Internationalization in operating
 Concentration on people

Brief Introduction of SAIC MAXUS Automotive Co., Ltd.

Established on 21st March, 2011, and located at No.2500, Jungong Road, Yangpu District, Shanghai China, SAIC MAXUS Automotive Co., Ltd. (hereinafter referred to as "SAIC MAXUS") is a wholly-owned subsidiary of SAIC MOTOR CORPORATION LIMITED. With the registered capital of 2.35 billion RMB, SAIC MAXUS owns one wholly-owned subsidiary company—Wuxi Shenlian Special Purpose Vehicle Co., Ltd.

As the production base of SAIC MAXUS, Wuxi Base manufactures V80 and G10, covering light bus, MPV, van, minibus and etc. After the completion of the Phase III of Wuxi Base, an annual product capability will reach to 200,000 with V80, G10, Pick-up and SUV, nearly 500 series of products.

MAXUS has become one of the most influential brands in commercial vehicle industry, and honored to serve for the APEC and other international affairs. Meantime, overseas business has expanded in great momentum, covering more than 30 countries and regions, with a CKD plant in among indigenous auto brand in the segment. In the end of 2014, MAXUS has been exported to Malaysia and a joint-venture

company in Thailand also been set up. The export volume ranks No.1 among indigenous auto brand in the segment. In the end of 2014, MAXUS has been exported to Ireland, and in the year of 2015, to Britain, accomplishing the first step of brand strategy of Back to Birthplace. In the future, MAXUS plans to hold the share of Holland and Turkey, and other EU market, and then the world.

The products of MAXUS have successfully entered more than 30 countries, including Ireland, Australia, New Zealand, Malaysia, Thailand, Saudi Arabia, and Chile and so on. Basing on systemic capability of Commercial Vehicle Development Process system, global supply and purchase system, TS16949 quality control system, flexible SCPS lean production system, intelligent information management system and global marketing system, adhering to the brand core values of "Technology, Trust and Ambition", MAXUS dedicates to be an internationally competitive auto company and achieve sustainable development both of employees and the company to provide high-quality commercial vehicle product and services to the consumers and create more value for customers.

Three Core Brand Values

• Driven by technology, progress with the future of the industry

SAIC MAXUS gathers leading resources from worldwide and is driven by technology and sees industry leadership as its mission. SAIC MAXUS dedicates to establish a technology conceptual platform that is competitive internationally. As the pioneer that promotes the industry revolution, SAIC MAXUS moves forward together with the future of the industry.



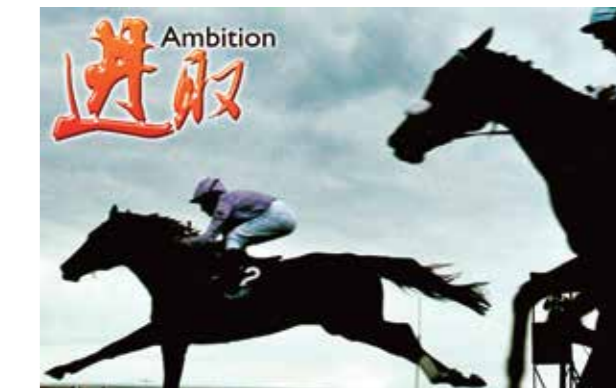
• Rooted by trust, marching to the future of consumers

SAIC MAXUS dedicates to meet the needs of global customers and progress with the future of the consumers based on trust and with the support of global R&D, standardized manufacturing, Fortune 500 spare part supplier, carefree service and various other competitive advantages.



• Guided by ambition, progress with the future of time

SAIC MAXUS continuously push for the development trend of new era commercial vehicle with its enterprising and innovative spirit. SAIC MAXUS dedicates to become a comprehensive commercial vehicle producer with a broad product category, leading the trend and progressing with the future of the era.





One century ago, British LDV model came into birth, which can be traced back as the legendary start of Maxus V80.



1949
Morris J was launched



1982-1984
Sherpa Freight Rover became a part of Land Rover brand.



1989-1993
200 series and Leyland DAF were launched.

1984-1989
Freight Rover 300 Series Large Edition of 200 Series.



1993-2006
LDV Co. Ltd was established. Pilot LDV was brought out as a narrowed edition of Convoy.

1993 New Start
LDV Limited was officially established.

2009 Legendary Rebirth

SAIC acquired the intellectual property right of LDV MAXUS. The legendary "MAXUS" came to the stage.



2012
MAXUS V80 light truck officially launched, satisfying customers' needs on refitting and gaining favor of users.



MAXUS G10(MPV) was off launched in Feb,2014



SAIC MAXUS EV80 Debut of pure electric wide-bodied light passenger vehicle in China



Launch of the first AT wide-bodied light passenger vehicle in China



New G10

1896 Legendary Origin

1917 Royal Family's Favor

1907 Fast Development
Lancashire Group in fast development was officially re-named as Leyland Motor.



As the house of Windsor came into power, Leyland models had the honor of joining imperial motorcade.
1974-1982
Sherpa, Leyland was launched

1987 Second Transition

Commercial department in Rover Group joined in DAF Trucks Group, turning Freight Rover into Leyland DAF.



1989-1993
400 Series Leyland DAF

2004 Birth of New Vehicle

A new model of commercial vehicle named Maxus, the prototype of LDV V80, was created by LDV, becoming a shining star in the history of commercial vehicle.



2004-2009
LDV Maxus

2011 Legend Continues



SAIC launched MAXUS V80, with overall upgrading on the basis of LDV Maxus original style.

2012

2013 Leading the Future



G10 concept car was officially launched in April,2013

2014 Great and Valuable. Built for your future!

2015 Dual Power Brings You to Anywhere



Automobile Shanghai Debut of the first pure electric MPV EG10 and flagship edition in China

New G10 Coming for You



Advanced technology standard

With the advanced production technology standard and the world's top 500 suppliers, SAIC MAXUS applies passenger car's production standard to produce commercial vehicles. With advanced technology, standardized operations, its quality takes the lead in the industry and is comparable to passenger cars and superior to its competitors' standards.

· Advanced stamping process

A total of 220 million RMB has been invested to build the second phase of stamping project with the application of high-speed automated press line which is leading in China. It achieves high production efficiency, stable and reliable quality stampings, flexible and large production line, fast retooling, high sprint, and lower vehicle costs. It also ensures the same standard of passenger cars and being better than the rivals..

· Coating production lines and coating process

A total of 193 million RMB has been invested to establish a new coating production line, equipped with fully automatic machine operation with safety and energy saving systems as the carrier, and first-class spray room, drying room, etc. It adopts the lead-free electrophoresis, one-coat paint technology, paint process standards of passenger cars, electrophoresis + phosphate + floating coat + topcoat. The new equipment has a stable parameter, high output accuracy, less coating defects and high surface quality.

· Whole vehicle electrical equipment test

We adopt the globally leading German DSA DT2-diagnostic tester to conduct overall systematic test, diagnosis and maintenance on electrical equipments. Meanwhile, it can execute ECU diagnostic tools and programming. With platform design, the system has rich configurable parameters, lower static power consumption, and stable and reliable performance.

· Whole vehicle test line (wheel alignments and rotating hub)

We introduced the rotating hub and wheel alignment form U.S. Fori Company, and the integrated advanced lighting and smoke detector meter. Our wheel alignments use the most advanced 3D laser measurement technology which can accurately measure four angles. With good ground and handling, there won't be deviation phenomenon.

Rotating hub station is used to measure the braking force, blocking force, horn sound level, etc., which will be related to the vehicle, in particular the high-speed controllability, safety and the reduction of additional tire wear; therefore it is the key quality measurement of the vehicle assembly.

· Standard test track

Drawing on the experience of the advanced passenger vehicle inspection process, a 400-meter standard test track is built inside the factory. It covers a 60-yard 100-meter acceleration test track, a small bad road (Belgium, nail head, rough stones, sinking manhole cover, sine wave, blue basalt, washboard road) test track and a proving ground parking ramp. We focus on the measurement of vehicle dynamic noise and parking brake performance so as to meet the vehicle performance test and work out the vehicle dynamics abnormal sound problem.

Strict quality standards

Under the prerequisite of safety, SAIC MAXUS always pursues the strictest quality to secure its leading position in the industry. We are dedicated to create a perfect car with low fuel consumption, high safety, steady driving and super convenience.

· System Standard

Passed ISO9001 and ISO/TS16949 automotive industry quality management system

· Six quality criteria embody our standard

CMM, tunnel lighting, road test, three high-test, one million kilometers testing, and military rain test

Strict material standards

SAIC MAXUS always take the environmental protection as the mission to fulfill the corporate social responsibility. We focus on every small detail, dedicating to adopting the environmentally friendly materials of passenger cars in the field to commercial vehicles, and becoming the green industry pioneer.



· Environmental standards

Environmental water-soluble paint

We take the lead in the use of environmental-friendly water-soluble paint in industry. Supplied by Kemit, the pre-treatment chemicals ranked the first in industry. It does not contain hazardous materials such as toluene and xylene and greatly reduces VOC emission of water soluble paint and RTO purification system. Paint film is glittering, translucent and flexible, very good at water resistance, abrasion resistance, aging resistance, and yellowing resistance.

Green interior materials

We use passenger car grade environmental protection material in the vehicle, without any harmful materials.

No asbestos

We never use asbestos in order to protect health and become the industry green pioneer.

Lead-free electrophoresis

In the four-step paint process, we use PPG ED6.0 lead-free electrophoresis to increase environmental protection and reach the durable materials standard of passenger car.

· Durability material standards

We adopt the 50% ultra-high-strength steel and 50% high-strength steel (much higher than the 30% high-strength steel and 70% general strength steel by the competitors). We guarantee that the steel won't be corroded in 10 years, 44% higher than the national standard of 7 years.

· Parts standard

The world's top 500 parts suppliers



Carefully craft every car with the manufacturing standards for passenger cars

Adhering to the concept of Technology, Trust and Ambition, SMCV integrates the advantageous resources of the top 500 parts supplier, relies on the improved TS16949 quality system, integrates international resources, constantly innovates and raises safety, proper driving sense, comfort and creates the world's leading commercial vehicle brand. It also has a strict control over the process of technology, material and quality to produce commercial vehicles with the same manufacturing standards for passenger cars with the focus on driving experience.

MAXUS V80 Series



Agile Control

As a wide-bodied light passenger vehicle that is equipped with 6AMT automated manual gearbox, SAIC MAXUS V80 is always able to bring you with more convenient driving experience and more efficient power transmission. The core technology of V80 is originated from FI that has smart gear shifting and clutch-free shifting and is 5% more fuel efficient. 5MT, 6MT gearboxes and other choices are also available. The chassis is professionally tuned by MIRA. The driving experience is

High Efficiency, Low Consumption

The engine adopts the third generation Bosch high pressure common rail fuel injection system with 4 cylinders and 16 air valves. The fuel pressure can reach as high as 1,800Bar, facilitating more complete combustion. Fuel consumption per 100km can be as low as 5.4L. Engine adopting VGT technology that meets National V emission standards is available for choice. 1,400rpm per hour turbocharge is immediately put to work, realizing the power performance that has low rotation speed but high torsion. The engine is able to perform with high efficiency at both high speed and low speed. Maximum power output can reach 136hp with maximum torsion of 330N.m.




Spacious Interior



SAIC MAXUS V80 has the highest space utility rate among peer products (19% higher than peer products). Distance from the ground is only 540mm (lowest among peer products), while the inner space has high ceiling, enabling passengers to stand up straight inside the car. To satisfy the different demands for the number of passengers, V80 provides flexible seating layout. The seats can be folded and flipped to assist diversified vehicle usage. In addition, V80 also provides design with seats that can be flipped sideways to make more room. Sliding doors and large-size rear doors are designed to make loading, unloading and moving within the vehicle ever easier. Different layouts ranging from 2 to 25 seaters are available to meet the different needs. The 15 seater model can be categorized into "small vehicle/level 2 height".









Reliable and Durable

SAIC MAXUS integrates the global resources of SAIC Motor. The core parts of V80 are supplied by Fortune 500 companies with reliable quality. The vehicle has also passed world's most rigid ECE automobile accreditation and road tests in "three extreme" environment (high temperature, low temperature, high altitude) and various other extreme environment. Accumulated test drive exceeds one hundred kilometer. The vehicle is exported to 35 countries and regions including UK, Ireland and Australia.

Comprehensive Safety

The vehicle is equipped with ABS+EBD+BAS and four-wheel brake system. Optional new generation BOSCH ESP9.1 electronic stabilization system, including TCS, RMI, HHC and other multi-functional modules are also available to improve driving stabilization. The full-support car frame meets the ENCAP standards. More than 50% of the car body adopts high strength and extra-high strength steel, which creates a reliable safety guarantee actively and passively.

Product Series



MAXUS V80

**Innovation on International Standard
Establish Precedents on Commercial MPV**

MAXUS innovates on international standard and brings together the wisdom from the eastern and western countries. By virtue of group advantage, it has successfully developed vehicle series of MAXUS V80 Deluxe, MAXUS V80 Mini Bus, MAXUS V80 Cargo Van and MAXUS V80 Vehicles for Special Purpose. It has provided multiple choices with long and short wheelbase; low, medium and high roofs. With a production standard far exceeding auto makers of its kind, MAXUS is a leader in technology, establishing industry benchmark in safety, quality, environment protection and fuel economy. For years, MAXUS has adhered to the core brand value of "Technology, Trust, Ambition" providing customers with commercial MPV with high starting-point, high quality and high standard.



Mini Bus

With international resources and leading technology, SAIC MAXUS is dedicated to producing the best vehicle of the class. The humane and comfortable technology of Mini Bus ensures you an enjoyable travel from departure to arrival.

High Efficiency, Low Consumption

- The third generation of BOSCH high-pressure common rail fueling system
- Optional VGT variable geometry turbocharger technology
- Eco-D Euro V Emission Standard Engine

Agile Control

- Optional 6AT transmission for whole series
- British MIRA Professional chassis tuning
- Dual mass flywheel technology from Europe

Spacious Interior

- Foldable back-row seat, optional side-folding seat
- Seating combination from 9 to 19 seats
- Seats can be folded in multiple modes

Reliable and Durable

- Overseas ECE regulation accreditation (United Nations Economic Commission for Europe Automobile Regulation)
- 1,000,000km road test accreditation
- Blending the advantages of fortune 500 supplier
- The vehicle is exported to 41 countries and regions including UK, Ireland and Australia

Comprehensive Safety

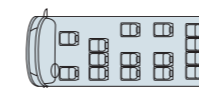
- The most comprehensive active safety system
- Optional latest generation BOSCH ESP9.1 electronic stabilization assistance system
- Optional double airbags
- Full cage design with 50% ultra-high strength steel

MAXUS V80 Specification

Model		Mini Bus	
Basic Parameters	Drive Type	Left Hand Drive/Right Hand Drive	
	Number of Seats	15	
	Engine	Model	Euro IV emission standard Eco-D 2.5L Turbo Diesel Common-rail Direct Injection
		Rated Power (kW)	100
		Max.Torque (N.m)	330
	Dimension: L*W*H (mm)	LWB: 5700x1998x2345/2552	
	Gearbox	5 MT	
	Max.Speed (km/h)	160	
	100km Fuel Consumption (90km/h Constant Speed)	LWB: 6.0	
	Fuel Tank Capacity (L)	80	
Brake System	Front/Rear Disc Brake		
Suspension	Front Mcpherson Independent Suspension/ Rear Non-independent Suspension		
	Tire	215/75R16	
Configuration	Safety Configuration		
	Intelligent Anti-theft Security System	S	
	Tire Pressure Monitoring System	S	
	ABS+EBD+BAS	S	
	ESP	S	
	Parking Sensor	S	
	Driver Seat Airbags + Pretightening Belt	S	
	Front Passenger Airbags + Pretightening Belt	S	
	Driver Seat Safety Belt Untied Alarm	S	
	Passenger Seat Belt	S	

Layout of Vehicle Seats

Mini Bus



15 Seats (2+3+3+3+4)

Exterior and Interior	
Wheel Type(except spare tire)	Steel;Alloy is optional
Crystal-diamond Headlights	S
LED Position Lamp	S
Comfort and Convenience	
Air conditioning	Front + Rear
Cruise Control System	OP
220V Power Supply (with Safety Cover,150W)	OP
Electric Stepboard	O
MP3+Radio	S
Integrated Electrically-heated Direction Indicator & Exterior Mirror	O/OP
Heated Rear Window	S
8-direction Adjustable Driver's Seat	S
Electric Front Windows	S
Rear Sliding Window	O
Automatic Off Headlights	S
Ignition-off Auto Unlock	S
Auto Latch (20km/h)	S
Foldable Remote Control Key (1 Piece)	S
Central Lock	S
Optional Package (OP)	<ul style="list-style-type: none"> • Parking Sensor • 220V Power Supply(with Safety Cover,150W) • Cruise Control System • Integrated Electrically-heated Direction Indicator & Exterior Mirror

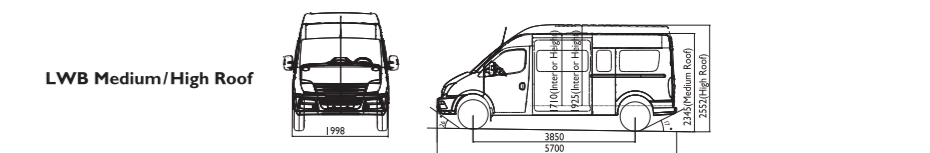
Notes: S: Standard; O: Option; OP: Option Package SWB: Short Wheelbase; LWB: Long Wheelbase
Only for reference, please refer to the real vehicle. Special requirements available. Changes may apply in different regions.

Painting

- Olive Brown
- Aurora Silver
- Lava Gray
- Blanc White

Interior Trim

- Gray
- Beige



Reliable Feasible



MAXUS V80 Specification

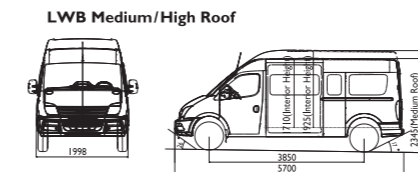
Model		Cargo Van	
Basic Parameters	Drive Type	Left Hand Drive/Right Hand Drive	
	Number of Seats	3	
	Engine	Model	Euro IV emission standard Eco-D 2.5L Turbo Diesel Common-rail Direct Injection
		Rated Power (kW)	100
		Max.Torque (N.m)	330
	Dimension:L*W*H (mm)	SWB: 4950×1998×2132/2345	
	Gearbox	5 MT	
	Max.Speed (km/h)	160	
	100km Fuel Consumption (60km/h Constant Speed)	LWB:6.0	
	Fuel Tank Capacity (L)	80	
Brake System	Front/Rear Disc Brake		
Suspension	Front Mcpherson Independent Suspension/ Rear Non-independent Suspension		
	Tire	215/75R16	
Configuration	Safety Configuration		
	Intelligent Anti-theft Security System	S	
	Tire Pressure Monitoring System	S	
	ABS+EBD+BAS	S	
	ESP	O	
	Parking Sensor	O/OP	
	Driver Seat Airbags + Pretightening Belt	S	
	Front Passenger Airbags + Pretightening Belt	S	
	Driver Seat Safety Belt Untied Alarm	S	
	Passenger Seat Belt	S	

Configuration	Exterior and Interior	
	Double-side Sliding Door	O
	Wheel Type(except spare tire)	Steel;Alloy is optional
	Crystal-diamond Headlights	S
	LED Position Lamp	S
	Comfort and Convenience	
	Air conditioning	Front, Rear is optional
	Electric Stepboard	O
	MP3+Radio	S
	Integrated Electrically-heated Direction Indicator & Exterior Mirror	O
Heated Rear Window*	O/OP	
8-direction Adjustable Driver's Seat	S	
Electric Front Windows	S	
Rear Sliding Window	O	
Automatic Off Headlights	S	
Ignition-off Auto Unlock	S	
Auto Latch (20km/h)	S	
Foldable Remote Control Key (1 Piece)	O/OP	
Central Lock	S	
Optional Package (OP)	• Front Fog Lamp • Foldable Remote Control Key (1 Piece) • Parking Sensor • Tire Pressure Monitoring System • Heated Rear Window*	

Notes: S: Standard; O: Option; OP: Option Package SWB: Short Wheelbase; LWB: Long Wheelbase.
 Only for reference, please refer to the real vehicle. Special requirements available. Changes may apply in different regions.
 *Heated Rear Windows is only optional on model with rear door glass.

Layout of Vehicle Seats

Cargo Van (LWB)



Cargo Van

With international resources and leading technology, SAIC MAXUS is dedicated to producing the best vehicle of the same class. Cargo Van features high efficiency and energy saving technology, and will provide more cargo space for you!

High Efficiency, Low Consumption

- The third generation of BOSCH high-pressure common rail fueling system
- Optional VGT variable geometry turbocharger technology
- Eco-D Euro V Emission Standard Engine

Agile Control

- Optional 6AT transmission for whole series
- British MIRA Professional chassis tuning
- Dual mass flywheel technology from Europe

Spacious Interior

- SAIC MAXUSV80 features the largest internal space of 11.4m³ among its peers
- Rear door can open and lock up to 180°
- 270° is also available

Reliable and Durable

- Overseas ECE regulation accreditation (United Nations Economic Commission for Europe Automobile Regulation)
- 1,000,000km road test accreditation
- Blending the advantages of fortune 500 supplier
- The vehicle is exported to 41 countries and regions including UK, Ireland and Australia

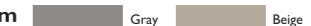
Comprehensive Safety

- The most comprehensive active safety system
- Optional latest generation Bosch ESP9.1 electronic stabilization assistance system
- Optional double airbags
- Full cage design with 50% ultra-high strength steel

Painting



Interior Trim



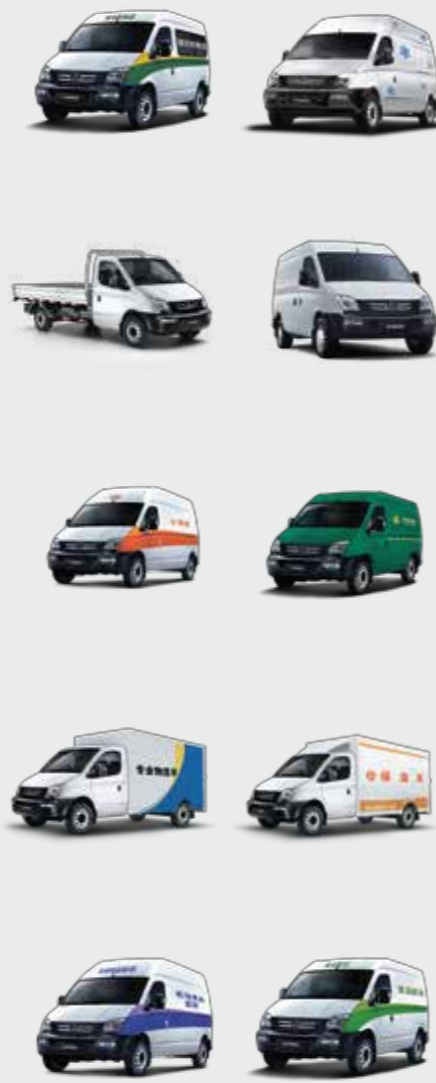
Special Purpose Vehicle
-For Courts & Justice Usage



Special Purpose Vehicle
-For Medical Treatment and Public Health Usage



Special Purpose Vehicle
-For Logistics Usage



Special Purpose Vehicle
-Construction Vehicles



Special Purpose Vehicle
-Service Vehicles



Special Purpose Vehicle
-RV Series



Special Purpose Vehicle
-School Bus Series





Worry-free After Sales Service

Service Commitments

- 100% genuine spare parts
- Standardized and professional maintenance

The detailed service commitments shall be contacted the local distributor for further understanding. The service commitments beyond the range of service commitments of SAIC MAXUS shall be taken full responsibility by the local distributor individually. SAIC MAXUS has the right to standardize the service commitment and vary pursuant to the policy of SAIC MAXUS and the local condition from time to time.

MAXUS — Blending The Advantages Of Fortune 500 Supplier

