## **FautoDNA**

## autoDNA Vehicle History Report for France vehicles

## VIN: **YS3FH71U886012329**

Make: SAAB

Model: 9-3

Vehicle version: 2.8 AERO

Year of first registration: 2008

Vehicle age: 8 years 1 mth



i VEHICLE STATUS	
First registration date	2008-06-05
Issue date of the registration document	2011-09-15
Vehicle class	Passenger cars - Cabrio
Owner of the registration document	Individual person
Registration plate	Yes

Report Run Date: 2016-07-13 09:57:30 UTC +0200

i GENERAL INFORMATION	
VIN: <b>YS3FH71U886012329</b>	SAAB
Make	SAAB
Model	9-3
Vehicle version	2.8 AERO
Body Type	CABRIO
Doors number	2
Fuel type	Petrol
Color	GREY
Category/vehicle use	Passenger cars
Vehicle type	Passenger cars
Propulsion	Front-wheel drive



i ADDITIONAL INFORMATION	
Registration plate	BF395VN
Dealer price	49450.00 €
Model indication	FH71U8
Version designation	86012329
Vehicle code (manfufacturer code)	YS3F?7??F7UA602
Туре	MSA3905DP782
Number of bodies for this model	3
Tax class	18

i VEHICLE HISTORY			
Vehicle use			
Demo/replace vehicle	No	Emergency service	No
Taxi/passenger transport	No	Driving school	No
Medical vehicle	No	Rental/Lease	No
Government administration	No	Postal vehicle	No
Ownership history			
Owners of vehicle	Several	Vehicle used as a corporate	No

i TECHNICAL DATA	
Engine	
Engine code	B284L
Power	188 kW (255 HP)
Engine capacity	2792 cm <sup>3</sup>
Number of cylinders	6
Number of valves per cylinder	4
Emission CO2	266 g/km
Emission control system	No
Weights	
Weight	1700 kg
Max. permissible weight	2130 kg
Max. loading capacity	373 kg
Dimensions	
Overall Lenght	465 cm
Overall Width	178 cm
Overall Height	143 cm



i TECHNICAL DATA	
Axis	
Wheelbase	268 cm
Recommended tire size	215/55 R16 93 V   205/55 R16 91 T   235/45 R17 94 W   225/45 R17 94 W   225/45 R18 95 W   215/55 R16 93 H   205/50 R17 93 T
Axle	
Gearbox type	Automatic
Number of gears in the gearbox	6
Increase the motor efficiency	Turbocharging

SAAB 9-3 2.8 AERO	
Power	188 kW (255 HP)
Engine capacity	2792 cm <sup>3</sup>
Average fuel consumption out of town	7.50 l/100km
Average fuel consumption in the combined cycle	11.10 l/100km
Average fuel consumption in the urban cycle	17.30 l/100km
Emission class (CO2)	

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