



ATUALIZAÇÕES BANCO DE DADOS DEZEMBRO | 2014





A3

SEDAN 1.4 16V TB FSI S-TRONIC - 2015/2015
SPORTBACK 1.4 TFSI S-TRONIC – 2015/2015



RSQ3

2.5 TFSI QUATTRO 310cv S-TR - 2014/2015



SÉRIE 1

125i M SPORT 2.0 - 2015/2015



SÉRIE 3

320iA GT SPORT 2.0 - 2015/2015



SÉRIE 3

328iA GT M SPORT 2.0 - 2015/2015



SÉRIE 4 CABRIOLET
428I SPORT 2.0 - 2015/2015



SÉRIE 4
435IA 3.0 - 2015/2015



SÉRIE 5

3.0 M SPORT - 2015/2015



SÉRIE M

235i COUPE 3.0 2015/2015



SÉRIE Z4 ROADSTER

SDRIVE 20I 2.0 2015/2015



AIR CROSS

TENDANCE 1.6 - 2015/2015

TENDANCE 1.6 AT. - 2015/2015



DOBLÓ CARGO

1.4 MPI - 2015/2015



BONGO

K-2500 2.5 - 2009/2009



MOHAVE

EX 3.0 - 2009/2009



OPTIMA

2.0 16V2015/2015



RANGER ROVER EVOQUE

PRESTIGE 2.2 - 2015/2015

PRESTIGE TECH 2.2 - 2015/2015



SPRINTER

311 FURGÃO CURTO 2.2 - 2014/2014



SPRINTER

415 FURGÃO LONGO TETO ALTO 2.2 - 2014/2014



S-63

AMG L 6.3 V8 - 2009/2009



SLK-55

AMG V8 24V2009/2009



C-250

CGI SPORT 1.82015/2015



CLA-45

AMG CGI 2.0 - 2015/2015



CLASSE-A 200

CGI 1.6 TB STYLE - 2015/2015
CGI 1.6 TB URBAN - 2015/2015



CLASSE-A

45 AMG 2.0 2015/2015



CLASSE-A

250 CGI 2.0 2015/2015



CLASSE-B

200 CGI 1.6 - 2015/2015



CLASSE GL

500 4.7 2015/2015



CLASSE GL

63 AMG 5.5 - 2015/2015



CLASSE GL

63 AMG 5.5 - 2015/2015



CLASSE-S

500L 4.7 - 2009/2009



PAJERO DAKAR

3.2 4x4 - 2009/2009

3.2 4x4 AT. - 2009/2009

HPE 3.5 - 2015/2015



RCZ

1.6 TURBO - 2015/2015



GRAND

VITARA 2.0 16V 4x2 - 2015/2015
VITARA 2.0 16V 4x4 AT. - 2015/2015



JIMNY

WIDE - 2015/2015
4ALL1.3 - 2015/2015
4SPORT - 2015/2015
4WORK 1.3 - 2015/2015
4SUN 1.3 - 2015/2015



SWIFT

SPORT 1.6 2015/2015
SPORT R 1.6 2015/2015



GOL

I MOTION TRENDLINE 1.6 - 2015/2015
TRENDLINE 1.6 – 2015/2015



XC-60

3.0 AWD - 2015/2015
2.0 T5 - 2015/2015
60 R-DESIGN 3.0 - 2015/2015
60 T-5 R-DESIGN - 2015/2015



V-40

T-4 AT. - 2003/2003
T-5 CROSS COUNTRY - 2015/2015



S-60

T-5 R-DESIGN - 2015/2015
T-6 R-DESIGN - 2015/2015



V-60

T-5 R-DESING2015/2015

T-6 R-DESING2015/2015

1 The internal combustion engine is an engine in which the combustion of a fuel (normally a fossil fuel) occurs with an oxidizer (usually air) in a combustion chamber that is an integral part of the working fluid flow circuit. In an internal combustion engine (ICE) the expansion of the high-temperature and high-pressure gases produced by combustion apply direct force to some component of the engine. The force is applied typically to pistons, turbine blades, or a nozzle.

4 engine (ICE) the expansion of the high-temperature and high-pressure gases produced by combustion apply direct force to some component of the engine. The force is applied typically to pistons, turbine blades, or a nozzle.



ORION

Gestão Integrada de Sinistros



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