

 Dekoder VIN

 Sprawdzenie i analiza VIN			
Wprowadzony VIN		V S S Z Z Z 5 F Z D R 0 2 1 8 8 4	
Poprawiony VIN		V S S Z Z Z 5 F Z D R 0 2 1 8 8 4	
WMI	VSS	Marka	Seat
VDS	ZZZ5FZDR	Identyfikator VIS	not applicable
Kod roku	D	Zdekodowany rok	1983/2013
Suma kontrolna	Not applicable	Dopasowanie danych	45.4% accuracy

 Producent	
Producent	Sociedad Espanola De Automoviles
Adres	De Turismo S.A. (SEAT)
	Autovia A II KM 585
Region	Europe
Kraj	Spain
Notka	Manufacturer builds more than 500 vehicles per year

 Szczegóły pojazdu			
Marka	Seat	Styl nadwozia	Brak danych
Model	Leon	Klasa pojazdu	Small family car
Wersja	Brak danych	Typ pojazdu	Compact cars
Seria	Brak danych	Rok modelowy	2013
Ilość drzwi	5	Rok budowy	2013
Ilość siedzeń	5	Fabryka	Martorell (Spain)

 Informacje techniczne			
Konfiguracja silnika	Brak danych	Typ paliwa	Brak danych
Typ silnika	Brak danych	Standard emisji spalin	Euro 5
Wersja silnika	Brak danych	Pojemność SI	Brak danych
Układu rozrządu	Brak danych	Pojemność CID	Brak danych
Zawory	Brak danych	Pojemność Nominalna	Brak danych
Cylindry	Brak danych	Rodzaj napędu	Na przednie koła
Konie Mechaniczne	Brak danych	Strona kierownicy	Brak danych
Kilowaty	Brak danych	Skrzynia biegów	Brak danych
Doładowanie (turbo/super/diesel)	Brak danych	Przełożenia	Brak danych

 Wyposażenie standardowe			
ADDITIONAL CHILD SEAT ANCHORS	3B4	CHILD SEAT ANCHOR FORCHILD SEAT SYSTEM ISOFIX	
AIR BAG	4UP	DRIVER'S AND FRONT PASSENGER AIR BAG WITH KNEE AIR BAG AND FRONT PASSENGER AIR BAG DEACTIVATION	
ANTENNAS	8ZH	ANTENNA FOR AM/FM RECEPTION, "DIVERSITY"	
BRAKE PAD WEAR INDICATOR	9U1	WITH BRAKE PAD WEAR INDICATOR	
BRAKE TYPE, FRONT	1ZE	DISC BRAKES, FRONT (GEOMET D)	
BRAKE TYPE, REAR	1KD	DISC BRAKES, REAR	
CARRIER FREQUENCY FOR RADIO REMOTE CONTROL	5D1	CARRIER FREQUENCY 433.92 MHZ-434.42 MHZ	
CENTER REAR SEAT BELTS	3C7	3-POINT SEAT BELT FOR CENTER REAR SEAT	

CO2 VARIANT	0C0	STANDARD
CRUISE CONTROL	8T2	CRUISE CONTROL SYSTEM (CCS)ELECTRONIC
DASHBOARD	4N2	STANDARD DASHBOARD
DRIVE LAYOUT	1X0	FRONT WHEEL DRIVE
DRIVING ON THE LEFT/ON THE RIGHT	AV1	DRIVING ON THE RIGHT
EMISSION STANDARD	7MJ	EMISSION STANDARD EU5 PLUS
EXTERIOR NOISE SUPPRESSION MEASURES	2B2	ADDITIONAL EXTERIOR NOISE SUPPRESSION
FRESH AIR INTAKE FOR PASSENGER COMPARTMENT (WITH PARTICULATE FILTER)	2V5	FRESH AIR INTAKE SYSTEM WITH ACTIVATEDCHARCOAL CANISTER
FRONT FOG LIGHT/ADDITIONAL HEADLIGHT	8WH	FRONT FOG LAMP AND CORNERING LAMP
FUEL QUANTITY FOR INITIAL FILLING	1Z0	INITIAL STANDARD FUEL FILLING
GENERATORS	8GU	ALTERNATOR 140 A
GRAB HANDLES AT ROOF FRAME	5N3	FOLDING GRAB HANDLES
HANDLING STANDARD PRODUCTION AND PRE-PRODUCTION SERIES	FA0	CONTROL OF STANDARD PRODUCTION
HEADRESTS	5ZF	FRONT HEADRESTS
HEATING AND AIR CONDITIONING SYSTEM	9AK	CLIMATRONIC WITH IMPACT PRESSURE CONTROL FREE OF CFC
IDENTIFICATION PLATES	1EX	SPECIAL IDENTIFICATION PLATE FOR ECFOR M1 PASSENGER VEHICLE
INSTRUMENT INSERTS	USA	INSTRUMENT INSERT, KM/H SPEEDOMETER
LEFT EXTERIOR MIRROR	55J	LEFT EXTERIOR MIRROR: CONVEX
LUGGAGE COMPARTMENT COVER	3U1	FOLDABLE TRUNK COVER
MANUFACTURING SEQUENCE DIFFERENTIATION	0FA	STANDARD MANUFACTURING SEQUENCE
OPERATING VOLTAGE	9Z0	OPERATING VOLTAGE 12V
OUTER REAR SEAT BELTS	3ZB	3-POINT SEAT BELTS, OUTER REAR WITH ECELABEL
PAINT PRESERVATIVE/TRANSIT COATING	5K7	TRANSPORT PROTECTION FILM (MINIMUM PROTECTION) WITH ADDITIONAL TRANSPORT PROTECTION MEASURES
PARKING BRAKE	UH0	WITH PARKING BRAKE
PEDAL CLUSTER	VF0	STANDARD PEDAL CLUSTER
PEDESTRIAN PROTECTION	VL0	STANDARD PEDESTRIAN PROTECTION MEASURES
PLATFORM MODULE FLOOR PAN, REAR	4P0	REAR FLOOR PANEL MODULE, TYPE 1
REAR AXLE	0N1	STANDARD REAR AXLE
REAR FOG LIGHT	8TB	WITH REAR FOG LIGHT
REAR HEADRESTS	3T2	THREE REAR HEADRESTS
REAR SEAT CATCH	UK1	STANDARD REAR SEAT RELEASE
REAR SEATS	3NZ	REAR SEAT BENCH UNSPLIT, BACKREST SPLIT FOLDING
REAR WINDOW WIPER AND WASHER SYSTEM	8M1	REAR WINDOW WIPER AND WASHER SYSTEMWITH INTERMITTENT CONTROL
REFRIGERANT	KK1	REFRIGERANT R134A
REGIONAL CODE FOR RADIO	ER1	REGIONAL CODE " ECE " FOR RADIO
RESTRAINT SYSTEMS, FRONT	3QT	3-POINT SEAT BELTS WITH TENSIONER ANDHEIGHT ADJUSTMENT, FRONT
RIGHT EXTERIOR MIRROR	5RQ	RIGHT EXTERIOR MIRROR: CONVEX
SEAT BELT CHECK	9P3	SEAT BELT REMINDER, ELECTRIC CONTACT INBUCKLE
SERVICE INDICATOR	QI6	SERVICE INDICATOR 30,000 KM OR 2 YEAR (VARIABLE)
SERVICE INTERVAL PROLONGATION	QG1	WITH SERVICE INTERVAL PROLONGATION
SIDE AIR BAG	4X3	SIDE AIR BAG FRONT WITH CURTAIN AIR BAG
SMOKING/NON-SMOKING PACKAGE	9JA	NON-SMOKING PACKAGE
STEERING	1N3	SPEED-RELATED VARIABLE STEERING ASSIST (SERVOTRONIC)
STEERING SYSTEM ARRANGEMENT	L0L	LEFT-HAND DRIVE VEHICLE
TELEPHONE/TELEMATICS	9ZX	MOBILE PHONE PREPARATION

TIRE PRESSURE WARNING LIGHT	7K9	FLAT TIRE INDICATOR
TRUNK SILL PROTECTION	2P1	PLASTIC TRUNK SILL PROTECTION
VEHICLE CLASS DIFFERENTIATION UNITS/PLATFORM COMPONENTS	7LF	VEHICLE CLASS DIFFERENTIATION -5F0-
VEHICLE SPECIFICATIONS	F0A	NO SPECIAL PURPOSE VEHICLE, STANDARD EQUIPMENT
WHEEL COVERS	1NL	COVERS FOR ALLOY WHEELS
WINDOW REGULATOR	4R4	POWER WINDOWS WITH COMFORT OPERATION ANDCIRCUIT BREAKER
WINDSHIELD GLASS TYPE	4GF	WINDSHIELD IN HEAT-INSULATING GLASS


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