

Relatório de Dados

C o d e n t r a n	De scr i c i o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
24 61 97	I/L R D I S C O V E R Y T D 6 H S E 7	D	43 66 09	38 71 42	32 24 77	28 66 72	28 28 88	L A N D R O V E R	D I S C O V E R Y T D 6 H S E 7	I M P O R T A D O	U T I L																										
20 59 01	G M /V E R A N E I O C U S T O M D E L U X E	A	16 58 5	G M - C H E V R O L E T	V E R A N E I O C U S T O M D E L U X E	N A C I O N A L	U T I L																														

C o d D e n a t r a n	De s c r i c a o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
22 05 43	CH EV RO LE T/S 10 PR OC OP FN	D	11 60 52	95 38 8	81 31 6	77 12 1	G M - C H EV R OL ET	S1 0 P R OC O P FN	NA CI O NA L	U TI L																											
41 20 0	V.F LO R/F .P RO PR IA TRI	G	29 78	FA BR IC AÇ Ã O PR O PR IA	F. PR OP RI A TR I	N A CI O N AL	M O T O																														
20 09 07	FO RD /PA MP A 4X 4 L	A	48 58	39 39	FO RD	PA M PA 4X 4 L	N A CI O N AL	U TI L																													

C o d D en at ran	De scr ica o	C o m b u st iv el	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M ar c a	M o d e l o	O ri g e m	Ti p o
22 10 04	I/H YU ND AI H1 ST AR EX HS V	D	30 83 5	29 57 7	22 79 9	21 92 7	H Y U N D AI	H 1S T A R E X H S V	IM P O RT AD O	U TI L																											
20 38 60	I/F OR D ES CA PE XL T	G	39 60 0	32 61 5	30 80 5	29 09 7	20 37 6	F O R D	ES CA PE XL T	IM P O RT AD O	U TI L																										
63 75	I/K TM 99 0 AD V DA KA R ED	G	45 58 3	KT M	99 0 AD V DA KA R ED	IM P O RT AD O	M O T O																														

C o d D e n a t r a n	De s c r i c a o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
21 57 24	I/C H R Y S L E R P A C I F I C A H Y L T	G	53 70 02	C H R Y S L E R	P A C I F I C A H Y L T	I M P O R T A D O	U T I L																														
22 58 39	I/M .B E N Z G L B 2 0 0 5 L	G	17 87 16	M. B E N Z	G L B 2 0 0 5 L	I M P O R T A D O	U T I L																														
14 18 02	S E L V A G E M /S	A	33 84	S E L V A G E M	S	N A C I O N A L	C A R R																														
99 99 9	M O N / P R O T O T I P O	A	95 9	83 5	68 6	67 1	M O N	P R O T O T I P O	N A C I O N A L	M O T O																											

C o d e n t r a n	De s c r i p t i o n	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
46 52 22	I/JI NB EI VA N NI KS ES CO	D	44 11 9	35 24 5	JIN BE I	VA N NI KS ES C O	IM P O RT A D O	O NI B																													
11 23 4	HA RL EY DA VI DS ON /FX D	G	35 87 0	33 33 0	32 76 6	H A RL EY -D AV ID S ON	FX D	N A CI O N AL	M OT O																												
31 56 92	I/S CA NI A P4 40 6X 4 MA GI RU S	D	36 38 96	31 04 26	SC AN IA	P4 40 6X 4 M A GI R U S	IM P O RT A D O	C A MI																													

C o d D en at ran	De scr ica o	C o m b u st iv el	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M ar ca	M o del o	O ri gem	Ti po
14 90 13	I/G M CO RS A CL ASI C	A	10 39 0	G M - C HE VR OL ET	CO RS A CL ASI C	IM P O RT A D O	C A R R																														
30 05 95	VW /17 .23 0 CR M MA GI CA	D	24 09 73	22 78 91	VO LK S W AG EN	17 .2 30 CR M M A GI C A	N A CI O N AL	C A MI																													
11 70 03	VW /SA NT AN A CS	G	V O L K S W A G E N	SA NT AN A CS	NA CI ON AL	C A R R																															

C o d e n t r a n	De s c r i c i o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
15 48 21	I/V W GO LF HI GH LIN E MA	G	69 06 9	67 78 5	62 24 7	V OL KS W A G E N	G OL F HI G HL IN E M A	IM P O R T A D O	CA R R																												
10 33 12	FO RD /ES CO RT 2.0 I XR 3	A	62 73	62 41	53 95	F O R D	ES C O RT 2.0 I XR3	N A CI O N AL	CA R R																												
11 00 01	I/C HE RY A3 16 HA TC H	G	19 93 4	14 81 2	CH ER Y	A3 16 H AT C H	IM P O RT A D O	C A R R																													

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C o d e n t r a n	De scr i c a o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
19 59 9	IM P/ QI NG QI	G	62 5	48 9	QI NG QI	QI N G QI	IM P O R T A D O	M O T O																													
30 08 49	SC AN IA/ P1 24 CA 42 0 JI	D	13 69 93	SC AN IA	P1 24 CA 42 0 JI	N A C I O N A L	C A MI																														
30 03 78	SC AN IA/ G4 50 6X 4 RO DO EIX O	D	47 87 51	SC AN IA	G4 50 6X 4 RO DO EI XO	N A C I O N A L	C A MI																														

C o d e n t r a n	De s c r i c i o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
10 96 57	I/M .BE NZ S 50 0	G	26 55 14	19 88 65	19 09 76	16 15 02	11 59 41	11 32 32	M. BE NZ	S 50 0	IM P O R T A D O	C A R R																									
41 18 01	TU TT O/ MP OL O EL ET RA HP B1 5	D	26 45 2	TU TT O	MP OL O EL ET RA HP B1 5	N A C I O N A L	O N I B																														
41 66 71	MP OL O/ VO LA RE CI NC O ES M	D	14 76 87	14 06 54	13 23 05	M A R C O P OL O	V OL A R E CI N C O ES M	N A C I O N A L	O N I B																												

C o d D en at ran	De scr ica o	C o m b u st iv el	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M ar ca	M o d el o	O ri g e m	Ti p o
11 84 07	FIA T/E LB A WE EK EN D IE	A	55 18	52 62	46 83	FI AT	EL BA W EE KE N D IE	N A CI O N AL	CA R R																												
11 84 03	FIA T/E LB A CS L	A	58 80	57 45	FI AT	EL BA C SL	N A CI O N AL	CA R R																													
20 55 02	NI SS AN /FR ON TIE R 4X 4 XE	D	56 24 9	50 38 8	49 42 6	48 25 0	44 25 4	40 92 9	40 22 0	37 94 4	NI SS AN	FR ON TIE R 4X 4 XE	N A CI O N AL	U TI L																							

C o d D e n a t r a n	De s c r i c a o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
20 27 05	IM P/F OR D F1 00 0 SS	G	15 08 2	14 58 0	12 18 9	F O R D	F1 00 0 SS	IM P O R T A D O	UT IL																												
80 06 57	SC AN IA/ VE TT UR A F2 50 HB .O N	D	26 67 11	SC AN IA	VE TT UR A F2 50 HB .O N	N A C I O N A L	M O C A																														
24 31 02	TR OL LE R/T 4 TDI 3.0	D	85 27 6	80 75 1	72 89 9	69 44 6	60 80 3	59 69 4	56 42 4	T R O LL E R	T4 T DI 3. 0	N A C I O N A L	U T I L																								

C o d e n t r a n	De s c r i c i o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
33 44 20	VO LV O/ FM 10 32 0 4X 2T	D	71 97 4	69 87 2	VO LV O	F M 10 32 0 4X 2T	N A C I O N A L	C A M I																													
31 57 25	SC AN IA/ R5 00 A4 X2	D	58 35 87	55 01 42	48 75 72	S C A N I A	R5 00 A4 X2	N A C I O N A L	CA MI																												
20 01 51	I/L R DE F1 10 D X 7L	D	65 65 18	LA N D R O VE R	DE F1 10 D X 7L	IM P O RT A D O	UT IL																														

C o d e n t r a n	De s c r i c i o n	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o					
20 47 89	FIA T/U NO FU RGAO 1.4 FL EX	G	18 29 0	FI AT	UN O FU RGAO 1.4 FL EX	N A C I O N A L	UT IL																																			
40 62 00	M. BE NZ/ OF 13 18	D	46 11 0	33 55 8	28 11 9	23 78 0	20 07 6	16 55 8	14 15 8	M. B E N Z	O F 13 18	N A C I O N A L	O N I B																													
22 43 6	KA SI NS KI/ CO ME T 25 0R	G	94 51	92 51	85 32	80 98	72 00	68 31	48 69	K A S I N S K I	C O M E T 25 0R	N A C I O N A L	M O T O																													
31 11 5	I/W UY AN G WY 50 QT 2	G	29 37	26 97	24 76	23 99	20 32	18 70	14 36	13 74	W U Y A N G	W Y5 0 Q T 2	IM P O R T A D O	M O T O																												

C o d e n t r a n	De s c r i c a o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o
11 62 02	I/F OR D AU TO MO VE L	G	10 92 9	10 18 6	90 96	74 58	71 71	70 52	68 98	V O L K S W A G E N	K O M B I S T A N D A R D	N A C I O N A L	C A R R																								
34 71 51	IVE CO /D AIL Y5 01 3 CC 1	D	46 30 1	43 26 9	37 31 3	IV E C O- FI AT	D AI LY 50 13 C C1	N A C I O N A L	CA MI																												
13 89 9	YA MA HA /XT 60 0	G	84 34	68 23	65 32	64 23	YA M A H A	X T 60 0	NA CI O NA L	M O T O																											

C o d e n t r a n	De s c r i c a o	C o m b u s t i v e l	20 23	20 22	20 21	20 20	20 19	20 18	20 17	20 16	20 15	20 14	20 13	20 12	20 11	2 0 1 0	2 0 0 9	2 0 0 8	2 0 0 7	2 0 0 6	2 0 0 5	2 0 0 4	2 0 0 3	2 0 0 2	2 0 0 1	2 0 0 0	1 9 9 9	1 9 9 8	1 9 9 7	1 9 9 6	1 9 9 5	1 9 9 4	1 9 9 3	M a r c a	M o d e l o	O r i g e m	Ti p o			
203419	VW /SAVEIRO 1.6	A	26373	25552	23925	23078	21790	21760	21523	16218	15495	12137	VOLKSWAGEN	SAVEIRO 1.6	NACIONAL	U T I L																								