TABELA DE VALORES VENAIS PARA CÁLCULO DO IPVA 2009

MÊS BASE: SETEMBRO/2008 (EM REAIS)

A AUTOMÓVEIS, CAMIONETAS E UTILITÁRIOS NACIONAIS

LIN.	DESCRIÇÃO MARCA MODELO	CÓDIGO IPVA	COD. COMP.	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991	1990	1989	ANT.
	CARRAH																							
58	CARRAH/MUSARI	1428010	0000										8.424	7.878	7.090	6.381	5.743	5.169	4.652	4.187	3.768	3.391	3.052	
	CBP																							
59	CBP/191	1367040	0000															4.575	4.383	3.945	3.551	3.196	2.876	
60	CBP/EJ1	1367050	0000															4.601	4.431	3.988	3.589	3.230	2.907	
61	CBP/SUPER 90 CABRIOLET	1367020	0000															4.583	4.347	3.912	3.521	3.169	2.852	
62	CBP/SUPER 90 COUPE	1367010	0000																	4.252	4.031	3.628	3.265	
63	CBP/SUPER 90 SPEEDSTER	1367030	0000															4.581	4.416	3.974	3.577	3.219	2.897	
	CBT																							
64	CBT/185	1214990	0000															18.824	8.543	7.413	6.555	5.900	5.310	
	CBT Jipe																							
65	CBT Jipe/Outros modelos de automóveis	1001059	0000	26.785	24.221	22.430	21.006	19.638	18.122	16.251	15.090	13.648	12.502	11.456	10.310	9.279	9.044	8.691	8.351	7.516	6.764	6.088	5.479	
	CHAMONIX																							
66	CHAMONIX	1338990	0000																	10.027	9.172	8.255	7.430	
67	CHAMONIX/550	1338010	0000	46.657	38.907	35.813	34.361	31.877	29.402	27.252	25.445	24.425	22.988	16.567	14.910	13.419	12.077	10.869	9.782	8.804	7.924	7.132	6.419	
68	CHAMONIX/S90	1338020	0000	48.305	44.167	38.438	35.560	32.163	29.604	27.915	26.862	25.515	24.381	16.567	14.910	13.419	12.077	10.869	9.782	8.804	7.924	7.132	6.419	
	CHEDA																							
69	CHEDA/BUGGY	1372010	0000																5.393	4.966	4.469	4.022	3.620	
70	CHEDA/SELVA	1372020	0000																4.386	4.257	3.831			
	CHRYSLER e Divisões																							
71	CHRYSLER	1001990	0000										13.852	13.246	11.921	10.729	9.656	8.690	7.821	7.039	6.335	5.702	5.132	
72	CHRYSLER	2176990	1000												20.737	19.255	18.322	16.490	14.841	13.357				
73	CHRYSLER	2176990	9000												8.045	7.648	7.240	6.516	5.864	5.278				
74	CHRYSLER/GTX	1001010	0000													11.481	10.239	9.215	8.294	7.465	6.719	6.047	5.442	
75	CHRYSLER/SIMCA	1010990	0000																			6.724	6.052	
76	DODGE	2178990	1000							29.176	27.763	26.876	24.234	22.467	20.900	19.392	18.321	16.489	14.840	13.356	12.020	10.818	9.736	
77	DODGE	2178990	9000							26.155	21.902	15.891	14.774	13.582	12.417	11.942	11.440	10.296	9.266	8.339	7.505	6.755	6.080	
78	DODGE/100	2001990	1000					38.821	30.123	29.018	27.841	26.713	24.302	22.561	20.817	19.635	18.943	16.719	15.799	14.219	12.797	11.517	10.365	
79	DODGE/100	2001990	9000					31.780	27.843	26.552	21.680	15.677	14.745	13.628	12.392	11.939	11.493	10.990	10.374	9.337	8.403	7.563	6.807	
80	DODGE/D100	2002990	0000															16.781	15.825	14.243	12.819	11.537	10.383	
81	DODGE/DAKOTA 2.5	2178030	1000							36.888	33.757	32.261	30.829	28.637	25.773	23.196	20.876	18.788						
82	DODGE/DAKOTA 2.5	2178030	9000							27.162	24.421	23.518	21.294	20.353	18.318	16.486	14.837	13.353						
83	DODGE/DAKOTA 2.5 C	2178040	1000									37.088	34.655	32.232	29.009									
84	DODGE/DAKOTA 2.5 C	2178040	9000									29.603	28.366	27.422	24.680									
85	DODGE/DAKOTA 2.5 TD	2178050	0000									32.287	31.085	28.244	25.420									
86	DODGE/DAKOTA 2.5 TD C	2178060	0000								38.729	36.835	34.177											
87	DODGE/DAKOTA RT	2178090	0000							36.758	33.120	31.479	28.688	25.299	24.094	22.946	20.651							
88	DODGE/DAKOTA RT C	2178100	0000							38.754	36.476	33.734	30.481	26.913	24.222									
89	DODGE/DAKOTA SPORT 3.9	2178010	0000							38.275	29.806	27.356	24.767	23.008	20.707	18.636	16.772	15.095						
90	DODGE/DAKOTA SPORT 3.9 C	2178020	0000							40.033	31.912	29.710	28.779	27.404	24.664	22.198								
91	DODGE/DAKOTA SPORT 3.9QC	2178140	0000							43.186	37.171	34.328	29.349											
92	DODGE/DAKOTA SPORT 5.2QC	2178120	0000							49.069	43.843	40.309	34.130											
93	DODGE/DAKOTA SPORT TD	2178070	0000							40.133	33.956	32.445	31.131	28.297	25.467									
94	DODGE/DAKOTA SPORT TD 6	2178080	0000							39.677	34.057	32.374	31.245	28.360	25.524									