ANEXO I - TABELA DE VALORES VENAIS PARA CÁLCULO DO IPVA 2012

MÊS BASE: SETEMBRO/2011 (EM REAIS)

A AUTOMÓVEIS

BMW

LIN.	DESCRIÇÃO MARCA MODELO	CÓDIGO IPVA	COD. COMP.	2011	2010	2009	2008	2007	2006	2005	2004	2003	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	ANT.
242	I/BMW 540IA DR61	1536170	0000												48.085	43.079								
243	I/BMW 545I NB31	1065380	0000							121.185	114.654	102.156												
244	I/BMW 550I FR91	1065930	0000	341.540	282.444																			
245	I/BMW 550I NB51	1065540	0000						149.342	129.252														
246	I/BMW 550I NB51 SECURITY	1065570	0000						178.314															
247	I/BMW 550I NW51	1065630	0000			189.244	170.394	160.889																
248	I/BMW 550I NW51 SECURITY	1065690	0000				233.220	219.702																
249	I/BMW 550I NW53	1065720	0000				164.397																	
250	I/BMW 645CI	1065510	0000							240.970														
251	I/BMW 645CI CABRIO EK71	1065470	0000							140.405														
252	I/BMW 645CI EH71	1065390	0000							140.416	135.417													
253	I/BMW 650CI CABRIO EK11	1065560	0000						257.512															
254	I/BMW 650CI COUPE EH11	1065550	0000						179.084	166.766														
255	I/BMW 650CI COUPE EH13	1536470	0000						179.152															
256	I/BMW 650I EA51	1536620	0000			179.961	173.248																	
257	I/BMW 740 IL	1065140	0000													71.262								
258	I/BMW 740IA GG81	1065030	0000												60.556		49.209							
259	I/BMW 740ILA GH01PRO	1065050	0000											76.433	73.630	67.756								
260	I/BMW 745IA GL61	1065260	0000							188.416	174.183	147.282	97.971	94.615										
261	I/BMW 750 LI HYBRID KX81	1141300	0000	489.470																				
262	I/BMW 750I HL81	1536370	0000				236.795	204.846	189.169	181.012														
263	I/BMW 750I KA81	1065770	0000		376.251	350.446	236.722																	
264	I/BMW 750I SPORT	1065870	0000			366.872																		
265	I/BMW 760 LI KB01	1536840	0000		420.240	350.738																		
266	I/BMW 760 LI NH01	1536380	0000					288.275	241.088	217.929														
267	I/BMW 760LI GN81	1065310	0000								195.762	188.106												
268	I/BMW M3	1141230	0000														55.530							
269	I/BMW M3 CABRIO WL91	1536660	0000				288.967																	
270	I/BMW M3 COUPE	1065750	0000		303.970																			
271	I/BMW M3 COUPE KG91	1141290	0000	303.398																				
272	I/BMW M3 CSL	1065430	0000									112.162								35.567				
273	I/BMW M3 GTS KG91	1141280	0000	297.785																				
274	I/BMW M3 PM91	1065790	0000	288.517	256.143	246.811	224.548																	
275	I/BMW M3 VA91	1536650	0000				234.592																	
276	I/BMW M3 WD91	1536590	0000			283.397	234.584	219.933																
277	I/BMW M3 WD93	1065740	0000				234.467																	
278	I/BMW M3COUPE BL91	1065190	0000							139.874	114.445	109.119	101.008	95.195										
279	I/BMW M5 DE91	1065080	0000									164.999		110.499	94.935	66.678								
280	I/BMW M5 NB91	1065490	0000			317.813	263.970	246.984	189.920	181.043														
281	I/BMW M6 EH91	1065500	0000			395.311	351.506	317.445	274.490	261.130														
282	I/BMW M6 EH93	1536630	0000					317.603																
284	I/BMW MINI ONE	1141060	0000							60.667														
283	I/BMW MINI ONE	1141070	0000						64.089															
285	I/BMW MRE CGPI	1536210	0000					59.225												17.358				
286	I/BMW X3 PA71	1065410	0000						78.220	74.154	70.086													
287	I/BMW X3 PA91	1065350	0000						95.378	84.229	72.297	72.284												
288	I/BMW X3 PA93	1065450	0000						95.379															
289	I/BMW X5 FA11	1065370	0000							97.120	90.872	77.249												
290	I/BMW X5 FA51	1065150	0000									77.267	69.944	61.632	58.053									
291	I/BMW X5 FA91	1065480	0000						145.419	122.241	117.910													
292	I/BMW X5 FB31	1065130	0000									77.249	69.945	61.654	58.067									
293	I/BMW X5 FB33	1065120	0000										69.957	61.650	57.436	54.982								
294	I/BMW X5 FB51	1065360	0000						116.096	97.111	90.852	77.268												
295	I/BMW X5 FB91	1065280	0000										69.934											
296	I/BMW X5 FB93	1065290	0000										69.938											