Megnevezés: Miskolc Érvényesség kezdete: 2022.12.11 Érvényesség vége: 2023.12.09 Utolsó módosítás ideje: 2022.12.05 18:05

Összeállítás	Fordasor	H (Hétfő)	K (Kedd)	Sze (Szerda)	Cs (Csütörtök)	P (PÉNTEK)	Szo (Szombat)	V (Vasárnap)	Mire fordul	Fordasor (km)
1 Apee (1044), 1 ARmz (8591), 1 Bbdpmz (8491), 2 Bp (2044)	2101	(MS)Karb - (MS)5136(2/2) - 6238	619(DB) - (DB)619(2/1) - 654 - 586	650 - 566 - 628	519 - 562 - 688	582(2/2) - 656(2/1) - 508	26111 - 6029 - 652 - 568 -2638	682(2/1) - 564(2/2) - 588(2/1)	2101	8397,8
1 Apee (1044), 1 ARmz (8591), 1 Bbdpmz (8491), 2 Bp (2044)	2102	619(DB) - (DB)619(2/1) - 654 - 586	650 - 566 - 628	519 - 562 - 688	582 - 656 - 508	26111 - 6029(3/1) - 652(2/2) - 568(2/1) - 22616	682 - 564 - 588	(MS)Karb - (MS)5136(2/2) - 6238	2102	8397,8
1 Apee (1044), 1 ARmz (8591), 1 Bbdpmz (8491), 2 Bp (2044)	2103	650 - 566 - 628	519 - 562 - 688	582 - 656 - 508	26111 - 6029(2/1) - 652 - 568 - 22616	682(2/1) - 564(2/2) - 588(3/2)	(MS)Karb - (MS)5136(2/2) - 6238	619(3/1)(DB) - (DB)619(3/3) - 654(2/1) - 586(2/1)(NI) - (NI)586	2103	8397,8
1 Apee (1044), 1 ARmz (8591), 1 Bbdpmz (8491), 2 Bp (2044)	2104	519 - 562 - 688	582 - 656 - 508	26111 - 6029(2/1) - 652 - 568 - 22616	682 - 564 - 588	(MS)Karb - (MS)5136(2/2) - 6228(2/1)	619(2/1)(DB) - (DB)619(3/1) - 654(2/2) - 586(3/2)(NI) - (NI)586(2/1)	650(2/1) - 566(3/3) - 628(3/1)	2104	8397,8
1 Apee (1044), 1 ARmz (8591), 1 Bbdpmz (8491), 2 Bp (2044)	2105	582 - 656 - 508	26111 - 6029(2/1) - 652 - 568 - 22616	682 - 564 - 588	(MS)Karb - (MS)5136(2/2) - 6238	619(DB) - (DB)619(2/1) - 654 - 586	650(2/1) - 566 - 628	519(3/1) - 562(2/2) - 688(2/1)(MS) - (MS)688	2105	8397,8
1 Apee (1044), 1 ARmz (8591), 1 Bbdpmz (8491), 2 Bp (2044)	2106	26111 - 6029(2/1) - 652 - 568 - 22616	682 - 564 - 588	(MS)Karb - (MS)5136(2/2) - 6238	619(DB) - (DB)619(2/1) - 654 - 586	650 - 566(2/2) - 628(2/1)	519 - 562 - 688	582(2/1) - 656(2/2) - 508(2/1)(MS) - (MS)508	2106	8397,8
1 Apee (1044), 1 ARmz (8591), 1 Bbdpmz (8491), 2 Bp (2044)	2107	682 - 564 - 588	(MS)Karb - (MS)5136(2/2) - 6238	619(DB) - (DB)619(2/1) - 654 - 586	650 - 566 - 628	519 - 562(2/2) - 688(2/1)	582 - 656 - 508	26111 - 6029(4/1) - 652 - 568 - 2638	2107	8397,8
1 Apeer (1970), 1 Bmpeer (2070), 1 Beer (2070)	0001	182(2/2)(MS) - (MS)182 - 197(MS) - (MS)197(2/2) - 186(2/1)(MS) - (MS)186	199(MS) - (MS)199(2/2) - 184(2/1)(MS) - (MS)184 - 191(MS) - (MS)191(2/2)	182(2/2)(MS) - (MS)182 - 197(MS) - (MS)197(2/2) - 186(2/1)(MS) - (MS)186	199(MS) - (MS)199(2/2) - 184(2/1)(MS) - (MS)184 - 191(MS) - (MS)191(2/2)	182(2/2)(MS) - (MS)182 - 197(MS) - (MS)197(3/3) - 186(3/1)(MS) - (MS)186	199(MS) - (MS)199(2/2) - 184(2/1)(MS) - (MS)184 - 191(MS) - (MS)191(2/2)	182(2/2)(MS) - (MS)182 - 197(MS) - (MS)197(2/2) - 186(2/1)(MS) - (MS)186	0002	5381,2
1 Apeer (1970), 1 Bmpeer (2070), 1 Beer (2070)	0002	199(MS) - (MS)199(2/2) - 184(2/1)(MS) - (MS)184 - 191(MS) - (MS)191(2/2)	182(2/2)(MS) - (MS)182 - 197(MS) - (MS)197(2/2) - 186(2/1)(MS) - (MS)186	199(MS) - (MS)199(2/2) - 184(2/1)(MS) - (MS)184 - 191(MS) - (MS)191(2/2)	182(2/2)(MS) - (MS)182 - 197(MS) - (MS)197(2/2) - 186(2/1)(MS) - (MS)186	199(MS) - (MS)199(2/2) - 184(2/1)(MS) - (MS)184 - 191(MS) - (MS)191(2/2)	182(2/2)(MS) - (MS)182 - 197(MS) - (MS)197(2/2) - 186(2/1)(MS) - (MS)186	199(MS) - (MS)199(2/2) - 184(2/1)(MS) - (MS)184 - 191(MS) - (MS)191(2/2)	0001	5381,3
1 Apeer (1970), 1 Bmpeer (2070), 1 Beer (2070)	0001	189(MS) - (MS)189(2/1) - 192(2/1)(MS) - (MS)192 - 193(MS) - (MS)193(2/2)	190(3/1)(MS) - (MS)190 - 195(MS) - (MS)195(2/2) - 188(2/1)(MS) - (MS)188	189(MS) - (MS)189(2/1) - 192(2/1)(MS) - (MS)192 - 193(MS) - (MS)193(2/2)	190(2/1)(MS) - (MS)190 - 195(MS) - (MS)195(2/2) - 188(2/1)(MS) - (MS)188	189(MS) - (MS)189(2/1) - 192(2/1)(MS) - (MS)192 - 193(MS) - (MS)193(2/2)	190(2/1)(MS) - (MS)190 - 195(MS) - (MS)195(2/2) - 188(2/1)(MS) - (MS)188	189(MS) - (MS)189(2/1) - 192(2/1)(MS) - (MS)192 - 193(MS) - (MS)193(3/3)	0002	5381,3
1 Apeer (1970), 1 Bmpeer (2070), 1 Beer (2070)	0002	190(3/1)(MS) - (MS)190 - 195(MS) - (MS)195(2/2) - 188(2/1)(MS) - (MS)188	189(MS) - (MS)189(2/1) - 192(2/1)(MS) - (MS)192 - 193(MS) - (MS)193(2/2)	190(3/1)(MS) - (MS)190 - 195(MS) - (MS)195(2/2) - 188(2/1)(MS) - (MS)188	189(MS) - (MS)189(2/1) - 192(2/1)(MS) - (MS)192 - 193(MS) - (MS)193(2/2)	190(2/1)(MS) - (MS)190 - 195(MS) - (MS)195(2/2) - 188(2/1)(MS) - (MS)188	189(MS) - (MS)189(2/1) - 192(2/1)(MS) - (MS)192 - 193(MS) - (MS)193(2/2)	190(2/1)(MS) - (MS)190 - 195(MS) - (MS)195(3/3) - 188(3/1)(MS) - (MS)188	0001	5381,2
1 Apeer (1970), 1 Bmpeer (2070), 1 Beer (2070)	0001	187(MS) - (MS)187(2/2) - 194(2/1)(MS) - (MS)194	187(MS) - (MS)187(2/2) - 194(2/1)(MS) - (MS)194	187(MS) - (MS)187(2/2) - 194(2/1)(MS) - (MS)194	187(MS) - (MS)187(2/2) - 194(2/1)(MS) - (MS)194	187(MS) - (MS)187(2/2) - 194(2/1)(MS) - (MS)194	187(MS) - (MS)187(2/2) - 194(2/1)(MS) - (MS)194	187(MS) - (MS)187(2/2) - 194(2/1)(MS) - (MS)194	0001	3587,5
1 Bpmee (2076), 1 Bdmpee (8405), 1 Bp (2044)	2109	5220 - 527 - (MS)199(2/1) - 184(2/2)(MS) - 524 - 501 - (MS)191(2/1)	182(2/1)(MS) - 520 - 523 - (MS)197(2/1) - 186(2/2)(MS) - 526	507 - (MS)189(2/2) - 192(2/2)(MS) - 504 - 521 - (MS)193(2/1) - 518 - 5158(2/2)(SR)	5269 - (MS)Karb	5220 - 527 - (MS)199(2/1) - 184(2/2)(MS) - 524 - 501 - (MS)191(2/1)	182(2/1)(MS) - 520 - 523 - (MS)197(2/1) - 186(2/2)(MS) - 526	507 - (MS)189(2/2) - 192(2/2)(MS) - 504 - 521(2/1) - (MS)193(3/1) - 518(2/2)	2109	5383
1 Bpmee (2076), 1 Bdmpee (8405), 1 Bp (2044)	2110	182(2/1)(MS) - 520 - 523 - (MS)197(2/1) - 186(2/2)(MS) - 526	507 - (MS)189(2/2) - 192(2/2)(MS) - 504 - 521 - (MS)193(2/1) - 518 - 5158(2/2)(SR)	5269 - (MS)Karb	5220 - 527 - (MS)199(2/1) - 184(2/2)(MS) - 524 - 501 - (MS)191(2/1)	182(2/1)(MS) - 520(2/1) - 523(2/2) - (MS)197(3/2) - 186(3/2)(MS) - 526	507 - (MS)189(2/2) - 192(2/2)(MS) - 504 - 521 - (MS)193(2/1) - 518	5220(2/2) - 527 - (MS)199(2/1) - 184(2/2)(MS) - 524 - 501 - (MS)191(2/1)	2110	5383
1 Bpmee (2076), 1 Bdmpee (8405), 1 Bp (2044)	2111	507 - (MS)189(2/2) - 192(2/2)(MS) - 504 - 521 - (MS)193(2/1) - 518 - 5158(2/2)(SR)	5269 - (MS)Karb	5220 - 527 - (MS)199(2/1) - 184(2/2)(MS) - 524 - 501 - (MS)191(2/1)	182(2/1)(MS) - 520 - 523 - (MS)197(2/1) - 186(2/2)(MS) - 526	507 - (MS)189(2/2) - 192(2/2)(MS) - 504 - 521 - (MS)193(2/1) - 518	5220 - 527 - (MS)199(2/1) - 184(2/2)(MS) - 524 - 501 - (MS)191(2/1)	182(2/1)(MS) - 520 - 523 - (MS)197(2/1) - 186(2/2)(MS) - 526	2111	5383
1 Bpmee (2076), 1 Bdmpee (8405), 1 Bp (2044)	2112	5269 - (MS)Karb	5220 - 527 - (MS)199(2/1) - 184(2/2)(MS) - 524 - 501 - (MS)191(2/1)	182(2/1)(MS) - 520 - 523 - (MS)197(2/1) - 186(2/2)(MS) - 526	507 - (MS)189(2/2) - 192(2/2)(MS) - 504 - 521 - (MS)193(2/1) - 518 - 5158(2/2)(SR)	5269 - (MS)Karb - 5254	5267 - 5254	5267 - 5254	2112	2958,2
1 Bpmee (2076), 1 Bdmpee (8405), 1 Bp (2044)	2113	509(2/2) - 190(3/2)(MS) - 522 - 503 - (MS)195(2/1) - 188(2/2)(MS) - 528 - 5241	5222 - 525 - (MS)187(2/1) - 194(2/2)(MS) - 506 - 5221	509(2/2) - 190(3/2)(MS) - 522 - 503 - (MS)195(2/1) - 188(2/2)(MS) - 528 - 5241	5222 - 525 - (MS)187(2/1) - 194(2/2)(MS) - 506 - 5221	509(3/3) - 190(2/2)(MS) - 522 - 503 - (MS)195(2/1) - 188(2/2)(MS) - 528 - 5241	5222 - 525 - (MS)187(2/1) - 194(2/2)(MS) - 506 - 5221	509 - 190(2/2)(MS) - 522(2/1) - 503(2/2) - (MS)195(3/2) - 188(3/2)(MS) - 528 - 5241	2114	6072,8
1 Bpmee (2076), 1 Bdmpee (8405), 1 Bp (2044)	2114	5222 - 525 - (MS)187(2/1) - 194(2/2)(MS) - 506 - 5221	509(2/2) - 190(3/2)(MS) - 522 - 503 - (MS)195(2/1) - 188(2/2)(MS) - 528 - 5241	5222 - 525 - (MS)187(2/1) - 194(2/2)(MS) - 506 - 5221	509(2/2) - 190(2/2)(MS) - 522 - 503 - (MS)195(2/1) - 188(2/2)(MS) - 528 - 5241	5222 - 525 - (MS)187(2/1) - 194(2/2)(MS) - 506 - 5221	509 - 190(2/2)(MS) - 522 - 503 - (MS)195(2/1) - 188(2/2)(MS) - 528 - 5241	5222 - 525 - (MS)187(2/1) - 194(2/2)(MS) - 506 - 5221	2113	5709,6
4 Bpmee (2076)	2115	5119(2/1) - 5110 - 5115(3/1)(MS) - (MS)5115 - 5136(MS) - (MS)5136(2/1) - 6111	22611 - 6140 - 5115(3/2)(MS)	(MS)Karb - 5158(2/1)(SR) - (SR)5158	6129 - 6106	5119(2/1) - 5110 - 5115(2/1)(MS) - (MS)5115 - 5136(MS) - (MS)5136(2/1) - 6111	22611 - 6140 - 5115(2/2)(MS) - 5158(2/1)(SR) - (SR)5158	615(4/1) - 626(4/4)(NI)	2115	3150,2
4 Bpmee (2076)	2116	22611 - 6140 - 5115(3/2)(MS)	(MS)Karb - 5158(2/1)(SR) - (SR)5158	6129 - 6106	5119(2/1) - 5110 - 5115(MS) - (MS)5115 - 5136(MS) - (MS)5136(2/1) - 6111	22611 - 6140 - 5115(2/2)(MS) - 5158(2/1)(SR) - (SR)5158	5119(3/1) - 5110(2/2) - 5115(2/1)(MS) - (MS)5115 - 5136(MS) - (MS)5136(2/1) - 6111(3/1)	682(2/2) - 564(2/1) - 588(2/2)	2117	3945,4
4 Bpmee (2076)	2117	(MS)Karb - 5158(2/1)(SR) - (SR)5158	6129 - 6106	5119(2/1) - 5110 - 5115(2/1)(MS) - (MS)5115 - 5136(MS) - (MS)5136(2/1) - 6111	22611 - 6140	615(5/1) - 626(5/5) - 26213(3/2)	(NI)Fordaközi tartalék	5119(2/1) - 5110 - 5115(MS) - (MS)5115 - 5136(MS) - (MS)5136(2/1) - 6111(2/2)	2116	2792,1
4 Bpmee (2076)	2118	6129 - 6106	5119(2/1) - 5110 - 5115(3/1)(MS) - (MS)5115 - 5136(MS) - (MS)5136(2/1) - 6111	22611 - 6140 - 5115(2/2)(MS)	(MS)Karb - 5158(2/1)(SR) - (SR)5158	6129 - 606(6/1) - 26213(3/3)	6111(3/2)	6150 - 6222 - (ZN)33 - 618	2118	3256,3
2 Bpmee (2076)	2121	509(2/1) - 190(3/3)(MS)	509(2/1) - 190(3/3)(MS)	509(2/1) - 190(3/3)(MS)	(MS)Karb	(MS)Karb	(MS)Fordaközi tartalék	5220(2/1) - 521(2/2) - (MS)193(3/2) - 518(2/1)	2121	1619,9
2 Bpmee (2076)	2122	(MS)Karb	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	520(2/2) - 523(2/1) - (MS)197(3/1) - 186(3/3)(MS)	(MS)Fordaközi tartalék	522(2/2) - 503(2/1) - (MS)195(3/1) - 188(3/3)(MS)	2122	1061,4
2Bhv (2005.6)	2123	(NÍ)Fordaközi tartalék	5115(3/3)(MS)	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	509(3/2) - 562(2/1) - 688(2/2)	586(3/1)(NI) - (NI)586(2/2)	650(2/2) - 566(3/2) - 628(3/2)	2123	3235,9
2Bhv (2005.6)	2124	5115(3/3)(MS)	(MS)Karb	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	509(3/1) - 566(2/1) - 628(2/2)	(NI)Fordaközi tartalék	519(3/2) - 562(2/1) - 688(2/2)(MS) - 5158(2/1)(SR) - (SR)5158	2124	2332,7
3 Bhv (2005.6)	2125	(MS)Karb	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	509(2/1)	582(2/1) - 656(2/2)	(SU)Fordaközi tartalék	582(2/2) - 656(2/1) - 508(2/2)(MS)	2125	2520,5
3 Bhv (2007)	2132	5310 - 5329 - 5312 - 5315 - 5344 - 5345 - 5326 - 5333 - 5338	5339 - 5342 - 5335(2/1) - 5334 - 5323 - 5346 - 5321 - 5328	5319 - 5330 - 5327 - 5332 - 5335(2/2) - 5348 - 5331	5310 - 5329 - 5312 - 5315 - 5344 - 5345 - 5326 - 5333 - 5338	5339 - 5342 - 5335(2/1) - 5334 - 5323 - 5346 - 5321 - 5328	5319(2/2) - 5330 - 5327 - 5332 - 5335(2/2) - 5348 - 5331	5310 - 5329 - 5312 - 5315 - 5344 - 5345 - 5326 - 5333 - 5338	2133	3499,8
3 Bhv (2007)	2133	5339 - 5342 - 5335(2/1) - 5334 - 5323 - 5346 - 5321 - 5328	5319 - 5330 - 5327 - 5332 - 5335(2/2) - 5348 - 5331	5310 - 5329 - 5312 - 5315 - 5344 - 5345 - 5326 - 5333 - 5338	5339 - 5342 - 5335(2/1) - 5334 - 5323 - 5346 - 5321 - 5328	5319 - 5330 - 5327 - 5332 - 5335(2/2) - 5348 - 5331	5310 - 5329 - 5312 - 5315 - 5344 - 5345 - 5326 - 5333 - 5338	5319(2/1) - 5342 - 5335(2/1) - 5334 - 5323 - 5346 - 5321 - 5328	2134	3438,4
3 Bhv (2007)	2134	5319 - 5330 - 5327 - 5332 - 5335(2/2) - 5348 - 5331	5310 - 5329 - 5312 - 5315 - 5344 - 5345 - 5326 - 5333 - 5338	5339 - 5342 - 5335(2/1) - 5334 - 5323 - 5346 - 5321 - 5328	5319 - 5330 - 5327 - 5332 - 5335(2/2) - 5348 - 5331	5310 - 5329 - 5312 - 5315 - 5344 - 5345 - 5326 - 5333 - 5338	5319(2/1) - 5342 - 5335(2/1) - 5334 - 5323 - 5346 - 5321 - 5328	5319(2/2) - 5330 - 5327 - 5332 - 5335(2/2) - 5348 - 5331	2132	3377
3 Bhv (2007)	2135	5320 - 5317 - (MS)Karb	5320 - 5317 - (MS)Karb	5320 - 5317 - (MS)Karb	5320 - 5317 - (MS)Karb	5320 - 5317 - (MS)Karb	5320 - 5317 - (MS)Karb	5320 - 5317 - (MS)Karb	2135	859,6
3 Bhv (2005.6)	2136	5247 - 5067 - 25014 - 5254	5247 - 5067 - 25014 - 5254	5247 - 5067 - 25014 - 5254	5247 - 5067 - 25014 - 5254	5247 - 5067 - 25014(2/1) - 5158(2/2)(SR)	5247 - 5067	5022 - 5158(2/2)(SR)	2136	1137,6
5 Bmx (2205)	2137	5009 - 3328	3379 - 5008	5009 - 3328	3379 - 5008	5009 - 3626 - 23615 - 3328	(SL)Fordaközi tartalék	(SL)Fordaközi tartalék	2138	1517,4
5 Bmx (2205)	2138	3379 - 5008	5009 - 3328	3379 - 5008	5009 - 3328	3379 - 5008	5009 - 5008	5009 - 5008	2137	2134
2 Bhv (2005.6)	2139	5022 - 5035	5022 - 5035	5022 - 5035	5022 - 5035	5022 - 5035	5022 - 5158(2/2)(SR)	5247 - 5067	2139	756,6
2 Bhv (2005.6)	2140	5020 - 5027	5020 - 5027	5020 - 5027	5020 - 5027	5020 - 5027 - 25014(2/2)	5027 - 25052	5027	2140	737,1
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2141	5040 - (MS)Karb - 5128	5129 - 5140 - 5117 - 5044 - 5134 - 5113 - 5138	5159 - 5150 - 5169 - 5057 - 5122 - 5135 - 5116 - 5143	5130 - 5139 - 5120 - 5127 - 5144 - 5133	5010 - 5017 - 5032 - 5047 - 5142 - 25114 - 5125 - 5146 - 5111	5039 - 5030 - (MS)Karb	35019 - 35010 - 35029 - 35020 - 35017 - 35012 - 35027 - 35022 - 35015 - 35014 - 35025 - 35016 - 35013 - 35026 - 35023 - 35018 - 35011 - 35028 - 35021 - 35038	2148	3848,3
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2142	5129 - 5140 - 5117 - 5044 - 5134 - 5113 - 5138	5159 - 5150 - 5169 - 5057 - 5122 - 5135 - 5116 - 5143	5130 - 5139 - 5120 - 5127 - 5144 - 5133	5010 - 5017 - 5032 - 5047 - 5142 - 25114 - 5125 - 5146 - 5111	5039 - 5030 - 5262 - 5267 - 5264 - 25113 - (MS)Karb	35019 - 35010 - 35029 - 35020 - 35017 - 35012 - 35027 - 35022 - 35015 - 35014 - 35025 - 35016 - 35013 - 35026 - 35023 - 35018 - 35011 - 35028 - 35021 - 35038	(MS)Karb	2146	3731,7
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2143	5159 - 5150 - 5169 - 5057 - 5122 - 5135 - 5116 - 5143	5130 - 5139 - 5120 - 5127 - 5144 - 5133	5010 - 5017 - 5032 - 5047 - 5142 - 25114 - 5125 - 5146 - 5111	5039 - 5030 - 5262 - 5267 - 5264 - 25113 - (MS)Karb	35019 - 35010 - 35029 - 35020 - 35017 - 35012 - 35027 - 35022 - 35015 - 35014 - 35025 - 35016 - 35013 - 35026 - 35023 - 35018 - 35011 - 35028 - 35021 - 35038	5037 - 5132 - 5015 - 5114 - 5145 - 5118 - 5121	(SR)Fordaközi tartalék	2149	3707,8
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2144	5130 - 5139 - 5120 - 5127 - 5144 - 5133	5010 - 5017 - 5032 - 5047 - 5142 - 25114 - 5125 - 5146 - 5111	5039 - 5030 - 5262 - 5267 - 5264 - 25113 - (MS)Karb	35019 - 35010 - 35029 - 35020 - 35017 - 35012 - 35027 - 35022 - 35015 - 35014 - 35025 - 35016 - 35013 - 35026 - 35023 - 35018 - 35011 - 35028 - 35021 - 35038	25019 - 5050 - 5037 - 5132 - 5015 - 5114 - 5145 - 5118 - 5121	5258	5209 - 5087 - 5092 - 5097 - 5084 - 5085 - 5094 - 5095 - 5086 - 5083 - 5096 - 5093 - 5088	2145	3733,2
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2145	5010 - 5017 - 5032 - 5047 - 5142 - 25114 - 5125 - 5146 - 5111	5039 - 5030 - 5262 - 5267 - 5264 - 25113 - (MS)Karb	35019 - 35010 - 35029 - 35020 - 35017 - 35012 - 35027 - 35022 - 35015 - 35014 - 35025 - 35016 - 35013 - 35026 - 35023 - 35018 - 35011 - 35028 - 35021 - 35038	25019 - 5050 - 5037 - 5132 - 5015 - 5114 - 5145 - 5118 - 5121	5210 - 5219 - 5212 - 5217 - 5232 - 5245 - 5214 - 5225 - 5226 - 5213 - 5236 - 5223 - 5218 - 5211 - 5228 - 5231 - 5258	5209 - 5087 - 5092 - 5097 - 5084 - 5085 - 5094 - 5095 - 5086 - 5083 - 5096 - 5093 - 5088 - 5091	5520 - 5529 - 5112 - 5147 - 5124 - 5123 - 511	2141	4657
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2146	5039 - 5030 - 5262 - 5267 - 5264 - 25113 - (MS)Karb	35019 - 35010 - 35029 - 35020 - 35017 - 35012 - 35027 - 35022 - 35015 - 35014 - 35025 - 35016 - 35013 - 35026 - 35023 - 35018 - 35011 - 35028 - 35021 - 35038	25019 - 5050 - 5037 - 5132 - 5015 - 5114 - 5145 - 5118 - 5121	5210 - 5219 - 5212 - 5217 - 5232 - 5245 - 5214 - 5225 - 5226 - 5213 - 5236 - 5223 - 5218 - 5211 - 5228 - 5231 - 5258	5209 - 5112 - 5147 - 5124 - 5123 - 511	5040 - (MS)Karb - 5128	5159 - 5150 - 5169 - 5057 - 5122 - 5135 - 5116 - 5143	2144	4302,5
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2147	35019 - 35010 - 35029 - 35020 - 35017 - 35012 - 35027 - 35022 - 35015 - 35014 - 35025 - 35016 - 35013 - 35026 - 35023 - 35018 - 35011 - 35028 - 35021 - 35038	25019 - 5050 - 5037 - 5132 - 5015 - 5114 - 5145 - 5118 - 5121	5210 - 5219 - 5212 - 5217 - 5232 - 5245 - 5214 - 5225 - 5226 - 5213 - 5236 - 5223 - 5218 - 5211 - 5228 - 5231 - 5258	5209 - 5112 - 5147 - 5124 - 5123 - 511	5040 - (MS)Karb - 5128	5129	5134 - 5113 - 5138	2143	3774,4
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2148	25019 - 5050 - 5037 - 5132 - 5015 - 5114 - 5145 - 5118 - 5121	5210 - 5219 - 5212 - 5217 - 5232 - 5245 - 5214 - 5225 - 5226 - 5213 - 5236 - 5223 - 5218 - 5211 - 5228 - 5231 - 5258	5209 - 5112 - 5147 - 5124 - 5123 - 511	5040 - (MS)Karb - 5128	5129 - 5140 - 5117 - 5044 - 5134 - 5113 - 5138	5159 - 5150 - 5169 - 5057 - 5122 - 5135 - 5116 - 5143	5130 - 5139 - (MS)Karb	2147	4346,3
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2149	5210 - 5219 - 5212 - 5217 - 5232 - 5245 - 5214 - 5225 - 5226 - 5213 - 5236 - 5223 - 5218 - 5211 - 5228 - 5231 - 5258	5209 - 5112 - 5147 - 5124 - 5123 - 511	5040 - (MS)Karb - 5128	5129 - 5140 - 5117 - 5044 - 5134 - 5113 - 5138	5159 - 5150 - 5169 - 5057 - 5122 - 5135 - 5116 - 5143 - 25121	(MS)Karb	25128 - 5258	2150	3488,5
1 BDVmot (414, Hernyó), 1 Bmx (2205), 1 Bmxfee (8005.0)	2150	5209 - 5112 - 5147 - 5124 - 5123 - 511	5040 - (MS)Karb - 5128	5129 - 5140 - 5117 - 5044 - 5134 - 5113 - 5138	5159 - 5150 - 5169 - 5057 - 5122 - 5135 - 5116 - 5143	5130 - 5139 - 5120 - 5127 - 5144 - 5133 - 25018	(MS)Karb	5039 - 5030 - (MS)Karb - 5128	2142	3507,3
1 Bzmot (117)	2159	5410(2/1)(AR) - (AR)5410 - 5417(AR) - (AR)5417(2/1) - 5422(2/1)(AR) - (AR)5422 - 5415(AR) - (AR)5415(2/1) - 5434(2/1)(AR) - (AR)5434 - 5423(AR) - (AR)5423(2/1) - 5436(2/1)(AR) - (AR)5436 - 5411(3/3)(AR) - (AR)5411(4/1) - (MS)ÜV - 5428(2/1)	5419(2/1) - 5420(2/1)(AR) - (AR)5420 - 5427(AR) - (AR)5427(2/1) - 5424(2/1)(AR) - (AR)5424 - 5413(AR) - (AR)5413(2/1) - 5426(2/1) - 5411(3/1)(AR) - (AR)5411(4/3) - (MS)ÜV - 5438	5439 - 35424(2/1) - 35413(2/1) - (MS)ÜV - (MS)Karb	25410(2/1)(AR) - (AR)25410 - 5429(AR) - (AR)5429(2/1) - 5412(2/1)(AR) - (AR)5412 - 5437(AR) - (AR)5437(2/1) - 5414(2/1)(AR) - (AR)5414 - 5425(AR) - (AR)5425(2/1) - 5416(2/1)(AR) - (AR)5416 - 5433(AR) - (AR)5433(2/1) - 5418(2/1)(AR) - (AR)5418 - 5421(AR) - (AR)5421(2/1) - (MS)ÜV	5410(2/1)(AR) - (AR)5410 - 5417(AR) - (AR)5417(2/1) - 5422(2/1)(AR) - (AR)5422 - 5415(AR) - (AR)5415(2/1) - 5434(2/1)(AR) - (AR)5434 - 5423(AR) - (AR)5423(2/1) - 5436(2/1)(AR) - (AR)5436 - 5411(3/3)(AR) - (AR)5411(4/1) - (MS)ÜV - 5428(2/1)	5419(2/1) - 5420(2/1)(AR) - (AR)5420 - 5427(AR) - (AR)5427(2/1) - 35424(2/1) - 35413(2/1) - (MS)ÜV - (MS)Karb	25410 - 5429(2/2) - 5412(2/1) - 5437(2/2) - 5414(2/1) - 5425(2/2) - 5416(2/1) - 5433(2/2) - 5418(2/1) - 5421(2/2)-ÜV-5438	2161	2703,9
1 Bzmot (117)	2160	5419(2/1) - 5420(2/1)(AR) - (AR)5420 - 5427(AR) - (AR)5427(2/1) - 5424(2/1)(AR) - (AR)5424 - 5413(AR) - (AR)5413(2/1) - 5426(2/1) - 5411(3/1)(AR) - (AR)5411(4/3) - (MS)ÜV - 5438	5439 - 35424(2/1) - 35413(2/1) - (MS)ÜV - (MS)Karb	25410(2/1)(AR) - (AR)25410 - 5429(AR) - (AR)5429(2/1) - 5412(2/1)(AR) - (AR)5412 - 5437(AR) - (AR)5437(2/1) - 5414(2/1)(AR) - (AR)5414 - 5425(AR) - (AR)5425(2/1) - 5416(2/1)(AR) - (AR)5416 - 5433(AR) - (AR)5433(2/1) - 5418(2/1)(AR) - (AR)5418 - 5421(AR) - (AR)5421(2/1) - (MS)ÜV	5410(2/1)(AR) - (AR)5410 - 5417(AR) - (AR)5417(2/1) - 5422(2/1)(AR) - (AR)5422 - 5415(AR) - (AR)5415(2/1) - 5434(2/1)(AR) - (AR)5434 - 5423(AR) - (AR)5423(2/1) - 5436(2/1)(AR) - (AR)5436 - 5411(3/3)(AR) - (AR)5411(4/1) - (MS)ÜV - 5428(2/1)	5419(2/1) - 5420(2/1)(AR) - (AR)5420 - 5427(AR) - (AR)5427(2/1) - 5424(2/1)(AR) - (AR)5424 - 5413(AR) - (AR)5413(2/1) - 5426(2/1) - 5411(3/1)(AR) - (AR)5411(4/3) - (MS)ÜV - 5438	5429(2/1) - 5412(2/2) - 5437(2/1) - 5414(2/2) - 5425(2/1) - 5416(2/2) - 5433(2/1) - 5418(2/2) - 5421(2/1) - (MS)ÜV	5410(2/1)(AR) - (AR)5410 - 5417(AR) - (AR)5417(2/1) - 5422(2/1)(AR) - (AR)5422 - 5415(AR) - (AR)5415(2/1) - 5424(2/1)(AR) - (AR)5424 - 5413(AR) - (AR)5413(2/1) - 5436(2/1)(AR) - (AR)5436 - 5411(AR) - (AR)5411(2/1) - (MS)ÜV - 5428(2/1)	2160	3214,2
1 Bzmot (117)	2161	5439 - 35424(2/1) - 35413(2/1) - (MS)ÜV - (MS)Karb	25410(2/1)(AR) - (AR)25410 - 5429(AR) - (AR)5429(2/1) - 5412(2/1)(AR) - (AR)5412 - 5437(AR) - (AR)5437(2/1) - 5414(2/1)(AR) - (AR)5414 - 5425(AR) - (AR)5425(2/1) - 5416(2/1)(AR) - (AR)5416 - 5433(AR) - (AR)5433(2/1) - 5418(2/1)(AR) - (AR)5418 - 5421(AR) - (AR)5421(2/1) - (MS)ÜV	5410(2/1)(AR) - (AR)5410 - 5417(AR) - (AR)5417(2/1) - 5422(2/1)(AR) - (AR)5422 - 5415(AR) - (AR)5415(2/1) - 5434(2/1)(AR) - (AR)5434 - 5423(AR) - (AR)5423(2/1) - 5436(2/1)(AR) - (AR)5436 - 5411(3/3)(AR) - (AR)5411(4/1) - (MS)ÜV - 5428(2/1)	5419(2/1) - 5420(2/1)(AR) - (AR)5420 - 5427(AR) - (AR)5427(2/1) - 5424(2/1)(AR) - (AR)5424 - 5413(AR) - (AR)5413(2/1) - 5426(2/1) - 5411(3/1)(AR) - (AR)5411(4/3) - (MS)ÜV - 5438	5439 - 35424(2/1) - 35413(2/1) - (MS)ÜV - (MS)Karb	25410 - 5429(2/2) - 5412(2/1) - 5437(2/2) - 5414(2/1) - 5425(2/2) - 5416(2/1) - 5433(2/2) - 5418(2/1) - 5421(2/2)-ÜV-5438	5429(2/1) - 5412(2/2) - 5437(2/1) - 5414(2/2) - 5425(2/1) - 5416(2/2) - 5433(2/1) - 5418(2/2) - 5421(2/1) - (MS)ÜV	2159	2589,3
1 Bzmot (117)	2162	25410(2/1)(AR) - (AR)25410 - 5429(AR) - (AR)5429(2/1) - 5412(2/1)(AR) - (AR)5412 - 5437(AR) - (AR)5437(2/1) - 5414(2/1)(AR) - (AR)5414 - 5425(AR) - (AR)5425(2/1) - 5416(2/1)(AR) - (AR)5416 - 5433(AR) - (AR)5433(2/1) - 5418(2/1)(AR) - (AR)5418 - 5421(AR) - (AR)5421(2/1) - (MS)ÜV	5410(2/1)(AR) - (AR)5410 - 5417(AR) - (AR)5417(2/1) - 5422(2/1)(AR) - (AR)5422 - 5415(AR) - (AR)5415(2/1) - 5434(2/1)(AR) - (AR)5434 - 5423(AR) - (AR)5423(2/1) - 5436(2/1)(AR) - (AR)5436 - 5411(3/3)(AR) - (AR)5411(4/1) - (MS)ÜV - 5428(2/1)	5419(2/1) - 5420(2/1)(AR) - (AR)5420 - 5427(AR) - (AR)5427(2/1) - 5424(2/1)(AR) - (AR)5424 - 5413(AR) - (AR)5413(2/1) - 5426(2/1) - 5411(3/1)(AR) - (AR)5411(4/3) - (MS)ÜV - 5438	5439 - 35424(2/1) - 35413(2/1) - (MS)ÜV - (MS)Karb	25410(2/1)(AR) - (AR)25410 - 5429(AR) - (AR)5429(2/1) - 5412(2/1)(AR) - (AR)5412 - 5437(AR) - (AR)5437(2/1) - 5414(2/1)(AR) - (AR)5414 - 5425(AR) - (AR)5425(2/1) - 5416(2/1)(AR) - (AR)5416 - 5433(AR) - (AR)5433(2/1) - 5418(2/1)(AR) - (AR)5418 - 5421(AR) - (AR)5421(2/1) - (MS)ÜV	5410(2/1)(AR) - (AR)5410 - 5417(AR) - (AR)5417(2/1) - 5422(2/1)(AR) - (AR)5422 - 5415(AR) - (AR)5415(2/1) - 5424(2/1)(AR) - (AR)5424 - 5413(AR) - (AR)5413(2/1) - 5436(2/1)(AR) - (AR)5436 - 5411(AR) - (AR)5411(2/1) - (MS)ÜV - 5428(2/1)	5419(2/1) - 35424(2/1) - 35413(2/1) - (MS)ÜV - (MS)Karb	2162	2990,4
1 Bzx (2429)	2163	25410(2/2)(AR) - (AR)5429(2/2) - 5412(2/2)(AR) - (AR)5437(2/2) - 5414(2/2)(AR) - (AR)5425(2/2) - 5416(2/2)(AR) - (AR)5433(2/2) - 5418(2/2)(AR) - (AR)5421(2/2) - (MS)ÜV	5410(2/2)(AR) - (AR)5417(2/2) - 5422(2/2)(AR) - (AR)5415(2/2) - 5434(2/2)(AR) - (AR)5423(2/2) - 5436(2/2)(AR) - (AR)5411(4/4) - (MS)ÜV - 5428(2/2)	5419(2/2) - 5420(2/2)(AR) - (AR)5427(2/2) - 5424(2/2)(AR) - (AR)5413(2/2) - 5426(2/2) - 5411(3/2)(AR) - (AR)5411(4/2) - (MS)ÜV	35424(2/2) - 35413(2/2) - (MS)ÜV - (MS)Karb	25410(2/2)(AR) - (AR)5429(2/2) - 5412(2/2)(AR) - (AR)5437(2/2) - 5414(2/2)(AR) - (AR)5425(2/2) - 5416(2/2)(AR) - (AR)5433(2/2) - 5418(2/2)(AR) - (AR)5421(2/2) - (MS)ÜV	5410(2/2)(AR) - (AR)5417(2/2) - 5422(2/2)(AR) - (AR)5415(2/2) - 5424(2/2)(AR) - (AR)5413(2/2) - 5436(2/2)(AR) - (AR)5411(2/2) - (MS)ÜV - 5428(2/2)	5419(2/2) - 35424(2/2) - 35413(2/2) - (MS)ÜV - (MS)Karb	2166	2665,2
1 Bzx (2429)	2164	5410(2/2)(AR) - (AR)5417(2/2) - 5422(2/2)(AR) - (AR)5415(2/2) - 5434(2/2)(AR) - (AR)5423(2/2) - 5436(2/2)(AR) - (AR)5411(4/4) - (MS)ÜV - 5428(2/2)	5419(2/2) - 5420(2/2)(AR) - (AR)5427(2/2) - 5424(2/2)(AR) - (AR)5413(2/2) - 5426(2/2) - 5411(3/2)(AR) - (AR)5411(4/2) - (MS)ÜV	35424(2/2) - 35413(2/2) - (MS)ÜV - (MS)Karb	25410(2/2)(AR) - (AR)5429(2/2) - 5412(2/2)(AR) - (AR)5437(2/2) - 5414(2/2)(AR) - (AR)5425(2/2) - 5416(2/2)(AR) - (AR)5433(2/2) - 5418(2/2)(AR) - (AR)5421(2/2) - (MS)ÜV	5410(2/2)(AR) - (AR)5417(2/2) - 5422(2/2)(AR) - (AR)5415(2/2) - 5434(2/2)(AR) - (AR)5423(2/2) - 5436(2/2)(AR) - (AR)5411(4/4) - (MS)ÜV - 5428(2/2)	5419(2/2) - 5420(2/2)(AR) - (AR)5427(2/2) - (MS)ÜV	(MS)Fordaközi tartalék	2163	2180,4
1 Bzx (2429)	2165	5419(2/2) - 5420(2/2)(AR) - (AR)5427(2/2) - 5424(2/2)(AR) - (AR)5413(2/2) - 5426(2/2) - 5411(3/2)(AR) - (AR)5411(4/2) - (MS)ÜV	35424(2/2) - 35413(2/2) - (MS)ÜV - (MS)Karb	25410(2/2)(AR) - (AR)5429(2/2) - 5412(2/2)(AR) - (AR)5437(2/2) - 5414(2/2)(AR) - (AR)5425(2/2) - 5416(2/2)(AR) - (AR)5433(2/2) - 5418(2/2)(AR) - (AR)5421(2/2) - (MS)ÜV	5410(2/2)(AR) - (AR)5417(2/2) - 5422(2/2)(AR) - (AR)5415(2/2) - 5434(2/2)(AR) - (AR)5423(2/2) - 5436(2/2)(AR) - (AR)5411(4/4) - (MS)ÜV - 5428(2/2)	5419(2/2) - 5420(2/2)(AR) - (AR)5427(2/2) - 5424(2/2)(AR) - (AR)5413(2/2) - 5426(2/2) - 5411(3/2)(AR) - (AR)5411(4/2) - (MS)ÜV	35424(2/2) - 35413(2/2) - (MS)ÜV - (MS)Karb	(MS)Fordaközi tartalék	2164	2448,9
1 Bzx (2429)	2166	35424(2/2) - 35413(2/2) - (MS)ÜV - (MS)Karb	25410(2/2)(AR) - (AR)5429(2/2) - 5412(2/2)(AR) - (AR)5437(2/2) - 5414(2/2)(AR) - (AR)5425(2/2) - 5416(2/2)(AR) - (AR)5433(2/2) - 5418(2/2)(AR) - (AR)5421(2/2) - (MS)ÜV	5410(2/2)(AR) - (AR)5417(2/2) - 5422(2/2)(AR) - (AR)5415(2/2) - 5434(2/2)(AR) - (AR)5423(2/2) - 5436(2/2)(AR) - (AR)5411(4/4) - (MS)ÜV - 5428(2/2)	5419(2/2) - 5420(2/2)(AR) - (AR)5427(2/2) - 5424(2/2)(AR) - (AR)5413(2/2) - 5426(2/2) - 5411(3/2)(AR) - (AR)5411(4/2) - (MS)ÜV	35424(2/2) - 35413(2/2) - (MS)ÜV - (MS)Karb	(MS)Fordaközi tartalék	5410(2/2)(AR) - (AR)5417(2/2) - 5422(2/2)(AR) - (AR)5415(2/2) - 5424(2/2)(AR) - (AR)5413(2/2) - 5436(2/2)(AR) - (AR)5411(2/2) - (MS)ÜV - 5428(2/2)	2165	2516,7
1 Bzmot (117)	2167	35410(4/4)(SZE) - 35469 - (MS)ÜV - (MS)Karb - 5021(2/2)	25029(2/2) - 36510(2/1) - 36517(2/2) - 36532(2/1) - 36515(2/2) - 36516(2/1) - 36523(2/2) - 25028(2/1) - (FA)ÜV - 6641	6620 - 6617(2/1) - 6632(2/1) - 6615(2/1) - 6624(2/1) - 6623(2/1) - 6646(2/1) - (FA)ÜV - 6621	6610 - 5038(2/1) - (MS)ÜV	35410(4/4)(SZE) - 35469 - (MS)ÜV - (MS)Karb - 5021(2/2)	25029(2/2) - 36510(2/1) - 36517(2/2) - 36532(2/1) - 36515(2/2) - 36516(2/1) - 36523(2/2) - 25028(2/1) - (FA)ÜV - 6641	6620 - 6617(2/1) - 6632(2/1) - 6615(2/1) - 6624(2/1) - 6623(2/1) - 6646(2/1) - (FA)ÜV - 6621	2170	2440,7
1 Bzmot (117)	2168	25029(2/2) - 36510(2/1) - 36517(2/2) - 36532(2/1) - 36515(2/2) - 36516(2/1) - 36523(2/2) - 25028(2/1) - (FA)ÜV - 6641	6620 - 6617(2/1) - 6632(2/1) - 6615(2/1) - 6624(2/1) - 6623(2/1) - 6646(2/1) - (FA)ÜV - 6621	6610 - 5038(2/1) - (MS)ÜV	35410(4/4)(SZE) - 35469 - (MS)ÜV - (MS)Karb - 5021(2/2)	25029(2/2) - 36510(2/1) - 36517(2/2) - 36532(2/1) - 36515(2/2) - 36516(2/1) - 36523(2/2) - 25028(2/1) - (FA)ÜV - 6641	6620 - 6617(2/1) - 6632(2/1) - 6615(2/1) - 6624(2/1) - 6623(2/1) - 6646(2/1) - (FA)ÜV	5038(3/1) - (MS)ÜV	2167	2325,7
1 Bzmot (117)	2169	6620 - 6617(2/1) - 6632(2/1) - 6615(2/1) - 6624(2/1) - 6623(2/1) - 6646(2/1) - (FA)ÜV - 6621	6610 - 5038(2/1) - (MS)ÜV	35410(4/4)(SZE) - 35469 - (MS)ÜV - (MS)Karb - 5021(2/2)	25029(2/2) - 36510(2/1) - 36517(2/2) - 36532(2/1) - 36515(2/2) - 36516(2/1) - 36523(2/2) - 25028(2/1) - (FA)ÜV - 6641	6620 - 6617(2/1) - 6632(2/1) - 6615(2/1) - 6624(2/1) - 6623(2/1) - 6646(2/1) - (FA)ÜV - 6621	6610 - 5038(2/1) - (MS)ÜV	35410(4/4)(SZE) - 35469 - (MS)ÜV - (MS)Karb - 5021(3/2)	2168	2029,2
1 Bzmot (117)	2170	6610 - 5038(2/1) - (MS)ÜV	35410(4/4)(SZE) - 35469 - (MS)ÜV - (MS)Karb - 5021(2/2)	25029(2/2) - 36510(2/1) - 36517(2/2) - 36532(2/1) - 36515(2/2) - 36516(2/1) - 36523(2/2) - 25028(2/1) - (FA)ÜV - 6641	6620 - 6617(2/1) - 6632(2/1) - 6615(2/1) - 6624(2/1) - 6623(2/1) - 6646(2/1) - (FA)ÜV - 6621	6610 - 5038(2/1) - (MS)ÜV	35410(4/4)(SZE) - 35469 - (MS)ÜV - (MS)Karb - 5021(2/2)	25029(2/2) - 36510(2/1) - 36517(2/2) - 36532(2/1) - 36515(2/2) - 36516(2/1) - 36523(2/2) - 25028(2/1) - (FA)ÜV - 6641	2169	2004,4
1 Bzmot (117)	2173	35410(4/1)(SZE) - (SZE)35410(3/1) - 35417(3/1) - (MS)ÜV - (MS)Karb - (MS)ÜV - 5021(2/1)	25029(2/1) - 36510(2/2) - 36517(2/1) - 36532(2/2) - 36515(2/1) - 36516(2/2) - 36523(2/1) - 36518	36519 - 36522 - 26010 - (PL)ÜV - 6424 - 6425 - 6426 - 6423 - 6418 - 6421 - (PL)ÜV	14661 - 36529 - 36512 - 36527 - 36514 - 36513 - 36526 - 36511 - 25028(2/2) - 5538	5519 - 5510 - 35522 - 35515 - 35514 - 35523 - 5531 - 5038(2/2)	35410(4/3)(SZE) - (SZE)35410(3/3) - 35417(3/3) - 35414(2/1) - 35425(2/1) - 35426(2/1) - 35411(2/1) - (MS)ÜV	35410(4/1)(SZE) - (SZE)35410(3/1) - 35417(3/1) - (MS)ÜV - (MS)Karb - 5021(3/1)	2174	2325,5
1 Bzmot (117)	2174	25029(2/1) - 36510(2/2) - 36517(2/1) - 36532(2/2) - 36515(2/1) - 36516(2/2) - 36523(2/1) - 36518	36519 - 36522 - 26010 - (PL)ÜV - 6424 - 6425 - 6426 - 6423 - 6418 - 6421 - (PL)ÜV	14661 - 36529 - 36512 - 36527 - 36514 - 36513 - 36526 - 36511 - 25028(2/2) - 5538	5519 - 5510 - 35522 - 35515 - 35514 - 35523 - 5531 - 5038(2/2)	35410(4/3)(SZE) - (SZE)35410(3/3) - 35417(3/3) - 35414(2/1) - 35425(2/1) - 35426(2/1) - 35411(2/1) - (MS)ÜV	35410(4/1)(SZE) - (SZE)35410(3/1) - 35417(3/1) - (MS)ÜV - (MS)Karb - 5021(2/1)	25029(2/1) - 36510(2/2) - 36517(2/1) - 36532(2/2) - 36515(2/1) - 36516(2/2) - 36523(2/1) - 36518	2175	2639,3
1 Bzmot (117)	2175	36519 - 36522 - 26010 - (PL)ÜV - 6424 - 6425 - 6426 - 6423 - 6418 - 6421 - (PL)ÜV	14661 - 36529 - 36512 - 36527 - 36514 - 36513 - 36526 - 36511 - 25028(2/2) - 5538	5519 - 5510 - 35522 - 35515 - 35514 - 35523 - 5531 - 5038(2/2)	35410(4/3)(SZE) - (SZE)35410(3/3) - 35417(3/3) - 35414(2/1) - 35425(2/1) - 35426(2/1) - 35411(2/1) - (MS)ÜV	35410(4/1)(SZE) - (SZE)35410(3/1) - 35417(3/1) - (MS)ÜV - (MS)Karb - 5021(2/1)	25029(2/1) - 36510(2/2) - 36517(2/1) - 36532(2/2) - 36515(2/1) - 36516(2/2) - 36523(2/1) - 36518	36519 - 36522 - 26010 - (PL)ÜV	2176	2289,2
1 Bzmot (117)	2176	14661 - 36529 - 36512 - 36527 - 36514 - 36513 - 36526 - 36511 - 25028(2/2) - (FA)ÜV - 5538	5519 - 5510 - 35522 - 35515 - 35514 - 35523 - 5531 - 5038(2/2)	35410(4/3)(SZE) - (SZE)35410(3/3) - 35417(3/3) - 35414(2/1) - 35425(2/1) - 35426(2/1) - 35411(2/1) - (MS)ÜV	35410(4/1)(SZE) - (SZE)35410(3/1) - 35417(3/1) - (MS)ÜV - (MS)Karb - 5021(2/1)	25029(2/1) - 36510(2/2) - 36517(2/1) - 36532(2/2) - 36515(2/1) - 36516(2/2) - 36523(2/1) - 36518	36519 - 36522 - 26010 - (PL)ÜV	26011 - 36527 - 36514 - 36513 - 36526 - 36511 - 25028(2/2) - 5538	2177	2208,9
1 Bzmot (117)	2177	5519 - 5510 - 35522 - 35515 - 35514 - 35523 - 5531 - 5038(2/2) - (MS)ÜV	35410(4/3)(SZE) - (SZE)35410(3/3) - 35417(3/3) - 35414(2/1) - 35425(2/1) - 35426(2/1) - 35411(2/1) - (MS)ÜV	35410(4/1)(SZE) - (SZE)35410(3/1) - 35417(3/1) - (MS)ÜV - (MS)Karb - 5021(2/1)	25029(2/1) - 36510(2/2) - 36517(2/1) - 36532(2/2) - 36515(2/1) - 36516(2/2) - 36523(2/1) - 36518	36519 - 36522 - 26010 - (PL)ÜV - 6424 - 6425 - 6426 - 6423 - 6418 - 6421 - (PL)ÜV	26011 - 36527 - 36514 - 36513 - 36526 - 36511 - 25028(2/2) - 5538	5519 - 5510 - 35522 - 35515 - 35514 - 35523 - 5531 - 5038(3/2)	2173	2311,9
1 Bzmot (117)	2178	35410(4/3)(SZE) - (SZE)35410(3/3) - 35417(3/3) - 35414(2/1) - 35425(2/1) - 35426(2/1) - 35411(2/1) - (MS)ÜV	35410(4/1)(SZE) - (SZE)35410(3/1) - 35417(3/1) - (MS)ÜV - (MS)Karb - 5021(2/1)	25029(2/1) - 36510(2/2) - 36517(2/1) - 36532(2/2) - 36515(2/1) - 36516(2/2) - 36523(2/1) - 36518	36519 - 36522 - 26010 - (PL)ÜV - 6424 - 6425 - 6426 - 6423 - 6418 - 6421 - (PL)ÜV	14661 - 36529 - 36512 - 36527 - 36514 - 36513 - 36526 - 36511 - 25028(2/2) - 5538	5519 - 5510 - 35522 - 35515 - 35514 - 35523 - 5531 - 5038(2/2)	35410(4/3)(SZE) - (SZE)35410(3/3) - 35417(3/3) - 35414(2/1) - 35425(2/1) - 35426(2/1) - 35411(2/1) - (MS)ÜV	2178	2508,8
1 Bzmot (117), 1 2429	2179	35419 - 35412 - 35427 - (MS)ÜV - (MS)Karb - 35418	35429 - 35422 - 35415 - 35416 - 35423 - (MS)ÜV - 35428	35419 - 35412 - 35427 - (MS)ÜV - (MS)Karb - 35418	35429 - 35422 - 35415 - 35416 - 35423 - (MS)ÜV - 35428	35419 - 35412 - 35427 - (MS)ÜV - (MS)Karb - 35418	35429 - 35422 - 35415 - 35416 - 35423 - (MS)ÜV - 35428	35419 - 35412 - 35427 - (MS)ÜV - (MS)Karb - 35418	2179	2040
1 Bzmot (117), 1 2429	2180	35429 - 35422 - 35415 - 35416 - 35423 - (MS)ÜV - 35428	35419 - 35412 - 35427 - (MS)ÜV - (MS)Karb - 35418	35429 - 35422 - 35415 - 35416 - 35423 - (MS)ÜV - 35428	35419 - 35412 - 35427 - (MS)ÜV - (MS)Karb - 35418	35429 - 35422 - 35415 - 35416 - 35423 - (MS)ÜV - 35428	35419 - 35412 - 35427 - (MS)ÜV - (MS)Karb - 35418	35429 - 35422 - 35415 - 35416 - 35423 - (MS)ÜV - 35428	2180	2160
1 Bzx (2429)	2181	35410(4/2)(SZE) - (SZE)35410(3/2) - 35417(3/2) - 35414(2/2) - 35425(2/2) - 35426(2/2) - 35411(2/2)	35410(4/2)(SZE) - (SZE)35410(3/2) - 35417(3/2) - 35414(2/2) - 35425(2/2) - 35426(2/2) - 35411(2/2)	35410(4/2)(SZE) - (SZE)35410(3/2) - 35417(3/2) - 35414(2/2) - 35425(2/2) - 35426(2/2) - 35411(2/2)	35410(4/2)(SZE) - (SZE)35410(3/2) - 35417(3/2) - 35414(2/2) - 35425(2/2) - 35426(2/2) - 35411(2/2)	35410(4/2)(SZE) - (SZE)35410(3/2) - 35417(3/2) - 35414(2/2) - 35425(2/2) - 35426(2/2) - 35411(2/2)	35410(4/2)(SZE) - (SZE)35410(3/2) - 35417(3/2) - 35414(2/2) - 35425(2/2) - 35426(2/2) - 35411(2/2)	35410(4/2)(SZE) - (SZE)35410(3/2) - 35417(3/2) - 35414(2/2) - 35425(2/2) - 35426(2/2) - 35411(2/2)	2181	2520
1 BDzx (8328)	2188	6617(2/2) - 6632(2/2) - 6615(2/2) - 6624(2/2) - 6623(2/2) - 6646(2/2) - (FA)ÜV	6617(2/2) - 6632(2/2) - 6615(2/2) - 6624(2/2) - 6623(2/2) - 6646(2/2) - (FA)ÜV	6617(2/2) - 6632(2/2) - 6615(2/2) - 6624(2/2) - 6623(2/2) - 6646(2/2) - (FA)ÜV	6617(2/2) - 6632(2/2) - 6615(2/2) - 6624(2/2) - 6623(2/2) - 6646(2/2) - (FA)ÜV	6617(2/2) - 6632(2/2) - 6615(2/2) - 6624(2/2) - 6623(2/2) - 6646(2/2) - (FA)ÜV	6617(2/2) - 6632(2/2) - 6615(2/2) - 6624(2/2) - 6623(2/2) - 6646(2/2) - (FA)ÜV	6617(2/2) - 6632(2/2) - 6615(2/2) - 6624(2/2) - 6623(2/2) - 6646(2/2) - (FA)ÜV - 5038(3/3)	2189	3231,9
1 BDzx (8328)	2189	(MS)Karb	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	(MS)Fordaközi tartalék	5021(3/3)	2188	56,7
1 Bzmot (117)	2192	35210(2/1) - 35219 - 35212 - 35217(2/2) - 35222(2/1) - 35227 - 35214 - 35215(2/2) - 35224(2/1) - 35225(2/2) - 35216(2/1) - 35213 - 35226 - 35223(2/2) - 35218(2/1) - 35211(2/2) -	35270(2/1) - 35210(2/1) - 35219 - 35212 - 35217(2/2) - 35222(2/1) - 35227 - 35214 - 35215(2/2) - 35224(2/1) - 35225(2/2) - 35216(2/1) - 35213 - 35226 - 35223(2/2) -	35210(2/1) - 35219 - 35212 - 35217(2/2) - 35222(2/1) - 35227 - 35214 - 35215(2/2) - 35224(2/1) - 35225(2/2) - 35216(2/1) - 35213 - 35226 - 35223(2/2) - 35218(2/1) - 35211(2/2) -	35210(2/1) - 35219 - 35212 - 35217(2/2) - 35222(2/1) - 35227 - 35214 - 35215(2/2) - 35224(2/1) - 35225(2/2) - 35216(2/1) - 35213 - 35226 - 35223(2/2) - 35218(2/1) - 35211(2/2) -	35210(2/1) - 35219 - 35212 - 35217(2/2) - 35222(2/1) - 35227 - 35214 - 35215(2/2) - 35224(2/1) - 35225(2/2) - 35216(2/1) - 35213 - 35226 - 35223(2/2) - 35218(2/1) - 35211(2/2) -	35270(2/1) - 35210(2/1) - 35219 - 35212 - 35217(2/2) - 35222(2/1) - 35227 - 35214 - 35215(2/2) - 35224(2/1) - 35225(2/2) - 35216(2/1) - 35213 - 35226 - 35223(2/2) -	35210(2/1) - 35219 - 35212 - 35217(2/2) - 35222(2/1) - 35227 - 35214 - 35215(2/2) - 35224(2/1) - 35225(2/2) - 35216(2/1) - 35213 - 35226 - 35223(2/2) - 35218(2/1) - 35211(2/2) -	2192	3050,8
1 Bzmot (117)	2193	35210(2/2) - 35240 - 35247 - 35217(2/1) - 35222(2/2) - 35242 - 35245 - 35215(2/1) - 35224(2/2) - 35225(2/1) - 35216(2/2) - 35246 - 35243 - 35223(2/1) - 35218(2/2) - 35211(2/1) -	35270(2/2) - 35210(2/2) - 35240 - 35247 - 35217(2/1) - 35222(2/2) - 35242 - 35245 - 35215(2/1) - 35224(2/2) - 35225(2/1) - 35216(2/2) - 35246 - 35243 - 35223(2/1) -	35210(2/2) - 35240 - 35247 - 35217(2/1) - 35222(2/2) - 35242 - 35245 - 35215(2/1) - 35224(2/2) - 35225(2/1) - 35216(2/2) - 35246 - 35243 - 35223(2/1) - 35218(2/2) - 35211(2/1) -	35210(2/2) - 35240 - 35247 - 35217(2/1) - 35222(2/2) - 35242 - 35245 - 35215(2/1) - 35224(2/2) - 35225(2/1) - 35216(2/2) - 35246 - 35243 - 35223(2/1) - 35218(2/2) - 35211(2/1) -	35210(2/2) - 35240 - 35247 - 35217(2/1) - 35222(2/2) - 35242 - 35245 - 35215(2/1) - 35224(2/2) - 35225(2/1) - 35216(2/2) - 35246 - 35243 - 35223(2/1) - 35218(2/2) - 35211(2/1) -	35270(2/2) - 35210(2/2) - 35240 - 35247 - 35217(2/1) - 35222(2/2) - 35242 - 35245 - 35215(2/1) - 35224(2/2) - 35225(2/1) - 35216(2/2) - 35246 - 35243 - 35223(2/1) -	35210(2/2) - 35240 - 35247 - 35217(2/1) - 35222(2/2) - 35242 - 35245 - 35215(2/1) - 35224(2/2) - 35225(2/1) - 35216(2/2) - 35246 - 35243 - 35223(2/1) - 35218(2/2) - 35211(2/1) -	2193	3454
1 Bhv (2007), 1 8005	2194	25012 - 6639 - 6622 - 6637 - 6614 - 6625 - 6626 - 6643 - 6618 - 25023	25012 - 6639 - 6622 - 6637 - 6614 - 6625 - 6626 - 6643 - 6618 - 25023	25012 - 6639 - 6622 - 6637 - 6614 - 6625 - 6626 - 6643 - 6618 - 25023	25012 - 6639 - 6622 - 6637 - 6614 - 6625 - 6626 - 6643 - 6618 - 25023	25012 - 6639 - 6622 - 6637 - 6614 - 6625 - 6626 - 6643 - 6618 - 25023	25012 - 6639 - 6622 - 6637 - 6614 - 6625 - 6626 - 6643 - 6618 - 25023	25012 - 6639 - 6622 - 6637 - 6614 - 6625 - 6626 - 6643 - 6618 - 25023	2194	5054
2 Bhv (2007)	2195	6619 - 6630 - 6611 - 6638	6619 - 6630 - 6611 - 6638	6619 - 6630 - 6611 - 6638	6619 - 6630 - 6611 - 6638	6619 - 6630 - 6611 - 6638	6619 - 6630 - 6611 - 6638	6619 - 6630 - 6611 - 6638	2195	1702,4