

Belföldön igénybevehető pót-, és helyjegyköteles vonatok (Nyugat-Dunántúl)

| IC 912 (BOROSTYÁNKÓ) <Sm> | | | | IC 932 (TÚZTORONY) <GYSEV> | | | | IC 922 (CLAUDIUS) <GYSEV> | | | | IC 942 (IKVA) <GYSEV> | | | |
|---------------------------|------|-----|----------|----------------------------|------|-------|----------|---------------------------|------|-------|----------|-----------------------|------|-------|----------|
| Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | |
| sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. |
| Bpme | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 | By | 155 | 70 | nem IC 0 | By | 155 | 70 | nem IC 0 |
| Bpme | 157 | 80 | nem IC 0 | Bp | 407 | 18 | 0 | Bp | 407 | 18 | 0 | Bp | 407 | 18 | 0 |
| By | 156 | 70 | nem IC 0 | Bp | 406 | 18 | 0 | Bp | 406 | 18 | 0 | Bp | 406 | 18 | 0 |
| By | 155 | 70 | nem IC 0 | Bp | 405 | 18 | 0 | Bp | 405 | 18 | 0 | Bp | 405 | 18 | 0 |
| Bmz | 405 | 66 | 0 | Bp | 404 | 18 | 0 | Bp | 404 | 18 | 0 | Bp | 404 | 18 | 0 |
| Bmz | 404 | 66 | 0 | Bp | 403 | 18 | 0 | Bp | 403 | 18 | 0 | Bp | 403 | 18 | 0 |
| Bvmz | 28 | 66 | 0 | Bp | 402 | 18 | 0 | Bp | 402 | 18 | 0 | Bp | 402 | 18 | 0 |
| Bvmz | 27 | 66 | 0 | Ap | 401 | 60 | 0 | Ap | 401 | 60 | 0 | Ap | 401 | 60 | 0 |
| Bpm | 26 | 80 | 0 | Bpm | 24 | 80 | 0 | Bpm | 24 | 80 | 0 | Bpm | 24 | 80 | 0 |
| Bpm | 25 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 23 | 80 | 0 |
| Bpm | 24 | 80 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bmz/Bvmz | 407 | 66 | 0 |
| Bmz | 23.1 | 47 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bmz/Bvmz | 406 | 66 | 0 |
| Bpm(29-70) | 23.0 | 80 | 0 | Bmz | 405 | 66 | 0 | Bmz | 405 | 66 | 0 | Bmz | 405 | 66 | 0 |
| Bpm(29-70) | 22 | 80 | 0 | Bmz | 404 | 66 | 0 | Bmz | 404 | 66 | 0 | Bmz | 404 | 66 | 0 |
| Bpm(29-71) | 21 | 80 | 0 | Bmz | 403 | 66 | 0 | Bmz | 403 | 66 | 0 | Bmz | 403 | 66 | 0 |
| Apmz(18-71) | 18 | 60 | 0 | Bmz | 402 | 66 | 0 | Bmz | 402 | 66 | 0 | Bmz | 402 | 66 | 0 |
| Apmz | 17 | 60 | 0 | ABmz | 401 | 30+36 | 0 | ABmz | 401 | 30+36 | 0 | ABmz | 401 | 30+36 | 0 |

| IC 914 (SÁVARIA) <Sm> | | | | IC 934 (LÖVÉR) <GYSEV> | | | | IC924 (SZENT MÁRTON) <Sm> | | | | IC944 (SCARBANTIA) <GYSEV> | | | |
|-----------------------|------|-----|----------|------------------------|------|-------|----------|---------------------------|------|-----|----------|----------------------------|------|-------|----------|
| Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | |
| sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. |
| Bpme | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 | Bpme | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 |
| Bpme | 157 | 80 | nem IC 0 | Bp | 407 | 18 | 0 | Bpme | 157 | 80 | nem IC 0 | Bp | 407 | 18 | 0 |
| By | 156 | 70 | nem IC 0 | Bp | 406 | 18 | 0 | By | 156 | 70 | nem IC 0 | Bp | 406 | 18 | 0 |
| By | 155 | 70 | nem IC 0 | Bp | 405 | 18 | 0 | By | 155 | 70 | nem IC 0 | Bp | 405 | 18 | 0 |
| Bmz | 405 | 66 | 0 | Bp | 404 | 18 | 0 | Bmz | 405 | 66 | 0 | Bp | 404 | 18 | 0 |
| Bmz | 404 | 66 | 0 | Bp | 403 | 18 | 0 | Bmz | 404 | 66 | 0 | Bp | 403 | 18 | 0 |
| Bvmz | 28 | 66 | 0 | Bp | 402 | 18 | 0 | Bvmz | 28 | 66 | 0 | Bp | 402 | 18 | 0 |
| Bvmz | 27 | 66 | 0 | Ap | 401 | 60 | 0 | Bvmz | 27 | 66 | 0 | Ap | 401 | 60 | 0 |
| Bpm | 26 | 80 | 0 | Bpm | 24 | 80 | 0 | Bpm | 26 | 80 | 0 | Bpm | 24 | 80 | 0 |
| Bpm | 25 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 25 | 80 | 0 | Bpm | 23 | 80 | 0 |
| Bpm | 24 | 80 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bpm | 24 | 80 | 0 | Bmz/Bvmz | 407 | 66 | 0 |
| Bmz | 23.1 | 47 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bmz | 23.1 | 47 | 0 | Bmz/Bvmz | 406 | 66 | 0 |
| Bpm(29-70) | 23.0 | 80 | 0 | Bmz | 405 | 66 | 0 | Bpm(20-70) | 23.0 | 80 | 0 | Bmz | 405 | 66 | 0 |
| Bpm(29-70) | 22 | 80 | 0 | Bmz | 404 | 66 | 0 | Bpm(20-70) | 22 | 80 | 0 | Bmz | 404 | 66 | 0 |
| Bpm(29-71) | 21 | 80 | 0 | Bmz | 403 | 66 | 0 | Bpm(20-71) | 21 | 80 | 0 | Bmz | 403 | 66 | 0 |
| Apmz(18-71) | 18 | 60 | 0 | Bmz | 402 | 66 | 0 | Apmz(10-71) | 18 | 60 | 0 | Bmz | 402 | 66 | 0 |
| Apmz | 17 | 60 | 0 | ABmz | 401 | 30+36 | 0 | Apmz | 17 | 60 | 0 | ABmz | 401 | 30+36 | 0 |

| IC 916 (ALPOKALJA) <GYSEV> | | | | IC 936 (KÉKFRANKOS) <GYSEV> | | | | IC 926 (RÉPCE) <Sm> | | | | 9218 <Sm> | | | |
|----------------------------|------|-------|----------|-----------------------------|------|-------|----------|---------------------|------|-----|----------|----------------|------|-----|----------|
| Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | |
| sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. |
| By | 157 | 70 | nem IC 0 | By | 155 | 70 | nem IC 0 | Bpme | 158 | 80 | nem IC 0 | Bpme | 168 | 80 | nem IC 0 |
| By | 156 | 70 | nem IC 0 | Bp | 407 | 18 | 0 | Bpme | 157 | 80 | nem IC 0 | Bpme | 167 | 80 | nem IC 0 |
| By | 155 | 70 | nem IC 0 | Bp | 406 | 18 | 0 | By | 156 | 70 | nem IC 0 | By | 166 | 70 | nem IC 0 |
| Bp | 407 | 18 | 0 | Bp | 405 | 18 | 0 | By | 155 | 70 | nem IC 0 | By | 165 | 70 | nem IC 0 |
| Bp | 406 | 18 | 0 | Bp | 404 | 18 | 0 | Bmz | 405 | 66 | 0 | Bpm | 36 | 80 | 0 |
| Bp | 405 | 18 | 0 | Bp | 403 | 18 | 0 | Bmz | 404 | 66 | 0 | Bpm | 35 | 80 | 0 |
| Bp | 404 | 18 | 0 | Bp | 402 | 18 | 0 | Bvmz | 28 | 66 | 0 | Bpm | 34 | 80 | 0 |
| Bp | 403 | 18 | 0 | Ap | 401 | 60 | 0 | Bvmz | 27 | 66 | 0 | Bpm | 33 | 80 | 0 |
| Bp | 402 | 18 | 0 | Bpm | 24 | 80 | 0 | Bpm | 26 | 80 | 0 | Bbdpmz | 38.0 | 47 | 0 |
| Ap | 401 | 60 | 0 | Bpm | 23 | 80 | 0 | Bpm | 25 | 80 | 0 | Bmz | 38.1 | 66 | 0 |
| Bpm | 24 | 80 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bbdpmz | 23.1 | 47 | 0 | Bpm(29-71) | 424 | 80 | 0 |
| Bpm | 23 | 80 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bpm(20-70) | 23.0 | 80 | 0 | Bbdpmz | 425 | 47 | 0 |
| Bmz/Bvmz | 407 | 66 | 0 | Bmz | 405 | 66 | 0 | Bpm(20-70) | 22 | 80 | 0 | | | | |
| Bmz/Bvmz | 406 | 66 | 0 | Bmz | 404 | 66 | 0 | Bpm(20-71) | 21 | 80 | 0 | | | | |
| Bmz | 405 | 66 | 0 | Bmz | 403 | 66 | 0 | Apmz(10-71) | 18 | 60 | 0 | | | | |
| Bmz | 404 | 66 | 0 | Bmz | 402 | 66 | 0 | Apmz | 17 | 60 | 0 | | | | |
| Bmz | 403 | 66 | 0 | ABmz | 401 | 30+36 | 0 | Bpm | 24 | 80 | 0 | | | | |
| Bmz | 402 | 66 | 0 | | | | | | | | | | | | |
| ABmz | 401 | 30+36 | 0 | | | | | | | | | | | | |

| IC946(SOPRONI KÖZGÁZI) <GYSEV> | | | | IC 318 (RÁBA) <GYSEV> | | | | IC 938 (SOPRON BANK) <GYSEV> | | | | IC 918 (ISEUM) <Sm> | | | |
|--------------------------------|------|-------|----------|-----------------------|------|-------|-------|------------------------------|------|-------|----------|---------------------|------|-----|----------|
| Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | |
| sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. | sor. | ksz. | űh. | megj. |
| By | 155 | 70 | nem IC 0 | Bp | 407 | 18 | 0 | By | 155 | 70 | nem IC 0 | Bpme | 158 | 80 | nem IC 0 |
| Bp | 407 | 18 | 0 | Bp | 406 | 18 | 0 | Bp | 407 | 18 | 0 | Bpme | 157 | 80 | nem IC 0 |
| Bp | 406 | 18 | 0 | Bp | 405 | 18 | 0 | Bp | 406 | 18 | 0 | By | 156 | 70 | nem IC 0 |
| Bp | 405 | 18 | 0 | Bp | 404 | 18 | 0 | Bp | 405 | 18 | 0 | By | 155 | 70 | nem IC 0 |
| Bp | 404 | 18 | 0 | Bp | 403 | 18 | 0 | Bp | 404 | 18 | 0 | Bmz | 405 | 66 | 0 |
| Bp | 403 | 18 | 0 | Bp | 402 | 18 | 0 | Bp | 403 | 18 | 0 | Bmz | 404 | 66 | 0 |
| Bp | 402 | 18 | 0 | Ap | 401 | 60 | 0 | Bp | 402 | 18 | 0 | Bvmz | 28 | 66 | 0 |
| Ap | 401 | 60 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Ap | 401 | 60 | 0 | Bvmz | 27 | 66 | 0 |
| Bpm | 24 | 80 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bpm | 24 | 80 | 0 | Bpm | 26 | 80 | 0 |
| Bpm | 23 | 80 | 0 | Bmz | 405 | 66 | 0 | Bpm | 23 | 80 | 0 | Bpm | 25 | 80 | 0 |
| Bmz/Bvmz | 407 | 66 | 0 | Bmz | 403 | 66 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bpm | 24 | 80 | 0 |
| Bmz/Bvmz | 406 | 66 | 0 | Bmz | 402 | 66 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bmz | 23.1 | 47 | 0 |
| Bmz | 405 | 66 | 0 | ABmz | 401 | 30+36 | 0 | Bmz | 405 | 66 | 0 | Bpm(29-71) | 23.0 | 80 | 0 |
| Bmz | 404 | 66 | 0 | Bmz | 404 | 66 | 0 | Bmz | 404 | 66 | 0 | Bpm(29-70) | 22 | 80 | 0 |
| Bmz | 403 | 66 | 0 | Bpm | 23 | 80 | 0 | Bmz | 403 | 66 | 0 | Bpm(29-71) | 21 | 80 | 0 |
| Bmz | 402 | 66 | 0 | Bpm | 24 | 80 | 0 | Bmz | 402 | 66 | 0 | Apmz(18-71) | 18 | 60 | 0 |
| ABmz | 401 | 30+36 | 0 | Bpm | 25 | 80 | 0 | ABmz | 401 | 30+36 | 0 | Apmz | 17 | 60 | 0 |

| 9318 Keleti - Győr <GySEV> | | | |
|------------------------------|------|-------|-------|
| Közl.: naponta 61 | | | |
| sor. | ksz. | űh. | megj. |
| Bmz | 403 | 66 | |
| Bmz | 402 | 66 | |
| ABmz | 401 | 30+36 | |
| Nem IC vonatként közlekedik! | | | |

Belföldön igénybevehető pót-, és helyjegyköteles vonatok (Nyugat-Dunántúl)

| IC 949 (ARRABONA) <GYSEV> | | | | 9229 <Sm> | | | | IC 919 (SAVARIA) <Sm> | | | | IC937(SCARBANTIA) <GYSEV> | | | |
|---------------------------|------|-------|-----------------|--------------------------|------|-----|-----------------|-----------------------|------|-----|-----------------|---------------------------|------|-------|-----------------|
| Közl.: naponta 62 | | | | Közl.: naponta 62 | | | | Közl.: naponta | | | | Közl.: naponta | | | |
| sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. |
| ABmz | 401 | 30+36 | | By | 165 | 70 | nem IC 0 | Apmz | 17 | 60 | 0 | ABmz | 401 | 30+36 | |
| Bmz | 402 | 66 | | By | 166 | 70 | nem IC 0 | Apmz(10-71) | 18 | 60 | | Bmz | 402 | 66 | |
| Bmz | 403 | 66 | | Bpmee | 167 | 80 | nem IC 0 | Bpmz(20-71) | 21 | 80 | | Bmz | 403 | 66 | |
| Bmz | 404 | 66 | 0 | Bpmee | 168 | 80 | nem IC 0 | Bpmz(20-70) | 22 | 80 | | Bmz | 404 | 66 | 0 |
| Bmz | 405 | 66 | 0 | Bmz | 38.1 | 66 | 0 | Bpmz(20-70) | 23.0 | 80 | | Bmz | 405 | 66 | 0 |
| Bmz/Bvmz | 406 | 66 | 0 | Bbdpmz | 38.0 | 47 | 0 | Bpmz(20-70) | 23.1 | 47 | 0 | Bmz/Bvmz | 406 | 66 | 0 |
| Bmz/Bvmz | 407 | 66 | 0 | Bpm | 36 | 80 | 0 | Bpm | 24 | 80 | 0 | Bmz/Bvmz | 407 | 66 | 0 |
| Bpm | 23 | 80 | 0 | Bpm | 35 | 80 | 0 | Bpm | 25 | 80 | 0 | Bpm | 23 | 80 | 0 |
| Bpm | 24 | 80 | 0 | Bpm | 34 | 80 | 0 | Bpm | 26 | 80 | 0 | Bpm | 24 | 80 | 0 |
| Ap | 401. | 60 | 0 | Bpm | 33 | 80 | 0 | Bvmz | 27 | 66 | 0 | Ap | 401. | 60 | 0 |
| Bp | 402. | 18 | 0 | Bbdpmz | 425 | 47 | 0 | Bvmz | 28 | 66 | 0 | Bp | 402. | 18 | 0 |
| Bp | 403. | 18 | 0 | Bpmz(20-71) | 424 | 80 | | Bmz | 404 | 66 | 0 | Bp | 403. | 18 | 0 |
| Bp | 404. | 18 | 0 | | | | | Bmz | 405 | 66 | 0 | Bp | 404. | 18 | 0 |
| Bp | 405. | 18 | 0 | | | | | By | 155 | 70 | nem IC 0 | Bp | 405. | 18 | 0 |
| Bp | 406. | 18 | 0 | | | | | By | 156 | 70 | nem IC 0 | Bp | 406. | 18 | 0 |
| Bp | 407. | 18 | 0 | | | | | Bpmee | 157 | 80 | nem IC 0 | Bp | 407. | 18 | 0 |
| By | 155 | 70 | nem IC 0 | | | | | Bpmee | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 |

| IC 917 (ALPOKALJA) <Sm> | | | | IC947 (SOPRONI KÖZGÁZ) <GYSEV> | | | | IC 317 (RÁBA) <GYSEV> | | | | IC 935 (SOPRON BANK) <GYSEV> | | | |
|-------------------------|------|-----|-----------------|--------------------------------|------|-------|-----------------|-----------------------|------|-------|---------------|------------------------------|------|-------|-----------------|
| Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | |
| sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. |
| Apmz | 17 | 60 | 0 | ABmz | 401 | 30+36 | | ABmz | 401 | 30+36 | | ABmz | 401 | 30+36 | |
| Apmz(10-71) | 18 | 60 | | Bmz | 402 | 66 | | Bmz | 402 | 66 | | Bmz | 402 | 66 | |
| Bpmz(20-71) | 21 | 80 | | Bmz | 403 | 66 | | Bmz | 403 | 66 | | Bmz | 403 | 66 | |
| Bpm(20-70) | 22 | 80 | | Bmz | 404 | 66 | 0 5 17 | Bmz | 404 | 66 | 0 | Bmz | 404 | 66 | 0 5 17 |
| Bpm(20-70) | 23.0 | 80 | | Bmz | 405 | 66 | 0 | Bmz | 405 | 66 | 0 | Bmz | 405 | 66 | 0 |
| Bbdpmz IC+(84-91) | 23.1 | 47 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bmz/Bvmz | 406 | 66 | 0 |
| Bpmz(20-71) | 424 | 80 | | Bmz/Bvmz | 407 | 66 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bmz/Bvmz | 407 | 66 | 0 |
| Bpm | 25 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 23 | 80 | 0 |
| Bpm | 26 | 80 | 0 | Bpm | 24 | 80 | 0 | Bpm | 24 | 80 | 0 5 17 | Bpm | 24 | 80 | 0 |
| Bvmz | 27 | 66 | 0 | Ap | 401. | 60 | 0 | Ap | 401. | 60 | 0 | Ap | 401. | 60 | 0 |
| Bvmz | 28 | 66 | 0 | Bp | 402. | 18 | 0 | Bp | 402. | 18 | 0 | Bp | 402. | 18 | 0 |
| Bmz | 404 | 66 | 0 | Bp | 403. | 18 | 0 | Bp | 403. | 18 | 0 | Bp | 403. | 18 | 0 |
| Bmz | 405 | 66 | 0 | Bp | 404. | 18 | 0 | Bp | 404. | 18 | 0 | Bp | 404. | 18 | 0 |
| By | 155 | 70 | nem IC 0 | Bp | 405. | 18 | 0 | Bp | 405. | 18 | 0 | Bp | 405. | 18 | 0 |
| By | 156 | 70 | nem IC 0 | Bp | 406. | 18 | 0 | Bp | 406. | 18 | 0 | Bp | 406. | 18 | 0 |
| Bpmee | 157 | 80 | nem IC 0 | Bp | 407. | 18 | 0 | Bp | 407. | 18 | 0 | Bp | 407. | 18 | 0 |
| Bpmee | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 | | | | | By | 155 | 70 | nem IC 0 |

| IC 915 (RÓTTKŐ) <Sm> | | | | IC 945 (KÉKFRANKOS) <GYSEV> | | | | IC 925 (REPCE) <GYSEV> | | | | IC 933 (LÓVER) <GYSEV> | | | |
|----------------------|------|-----|-----------------|-----------------------------|------|-------|-----------------|------------------------|------|-------|-----------------|------------------------|------|-------|-----------------|
| Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | |
| sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. |
| Bpm | 24 | 80 | 0 5 | ABmz | 401 | 30+36 | | ABmz | 401 | 30+36 | | ABmz | 401 | 30+36 | |
| Apmz | 17 | 60 | 0 | Bmz | 402 | 66 | | Bmz | 402 | 66 | | Bmz | 402 | 66 | |
| Apmz(10-71) | 18 | 60 | | Bmz | 403 | 66 | | Bmz | 403 | 66 | | Bmz | 403 | 66 | |
| Bpmz(20-71) | 21 | 80 | | Bmz | 404 | 66 | 0 5 17 | Bmz | 404 | 66 | 0 5 17 | Bmz | 404 | 66 | 0 5 17 |
| Bpm(20-70) | 22 | 80 | | Bmz | 405 | 66 | 0 | Bmz | 405 | 66 | 0 | Bmz | 405 | 66 | 0 |
| Bpm(20-70) | 23.0 | 80 | | Bmz/Bvmz | 406 | 66 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bmz/Bvmz | 406 | 66 | 0 |
| Bbdpmz IC+(84-91) | 23.1 | 47 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bmz/Bvmz | 407 | 66 | 0 | Bmz/Bvmz | 407 | 66 | 0 |
| Bpm | 25 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 23 | 80 | 0 |
| Bpm | 26 | 80 | 0 | Bpm | 24 | 80 | 0 | Bpm | 24 | 80 | 0 | Bpm | 24 | 80 | 0 |
| Bvmz | 27 | 66 | 0 | Ap | 401. | 60 | 0 | Ap | 401. | 60 | 0 | Ap | 401. | 60 | 0 |
| Bvmz | 28 | 66 | 0 | Bp | 402. | 18 | 0 | Bp | 402. | 18 | 0 | Bp | 402. | 18 | 0 |
| Bmz | 404 | 66 | 0 | Bp | 403. | 18 | 0 | Bp | 403. | 18 | 0 | Bp | 403. | 18 | 0 |
| Bmz | 405 | 66 | 0 | Bp | 404. | 18 | 0 | Bp | 404. | 18 | 0 | Bp | 404. | 18 | 0 |
| By | 155 | 70 | nem IC 0 | Bp | 405. | 18 | 0 | Bp | 405. | 18 | 0 | Bp | 405. | 18 | 0 |
| By | 156 | 70 | nem IC 0 | Bp | 406. | 18 | 0 | Bp | 406. | 18 | 0 | Bp | 406. | 18 | 0 |
| Bpmee | 157 | 80 | nem IC 0 | Bp | 407. | 18 | 0 | Bp | 407. | 18 | 0 | Bp | 407. | 18 | 0 |
| Bpmee | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 | By | 155 | 70 | nem IC 0 | By | 155 | 70 | nem IC 0 |

| IC 913 (SZENT MÁRTON) <Sm> | | | | IC 943 (TÜZTORONY) <GYSEV> | | | | IC923 (BOROSTYÁNKÓ) <Sm> | | | | IC931 (VOLT FESZTIVÁL) <GYSEV> | | | |
|----------------------------|------|-----|-----------------|----------------------------|------|-------|-----------------|--------------------------|------|-----|-----------------|--------------------------------|------|-------|-----------------|
| Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta | | | | Közl.: naponta 61 | | | |
| sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. | sor. | ksz. | üh. | megj. |
| Apmz | 17 | 60 | 0 | ABmz | 401 | 30+36 | | Apmz | 17 | 60 | 0 | ABmz | 401 | 30+36 | |
| Apmz(10-71) | 18 | 60 | | Bmz | 402 | 66 | | Apmz(10-71) | 18 | 60 | | Bmz | 402 | 66 | |
| Bpmz(20-71) | 21 | 80 | | Bmz | 403 | 66 | | Bpmz(20-71) | 21 | 80 | | Bmz | 403 | 66 | |
| Bpm(20-70) | 22 | 80 | | Bmz | 404 | 66 | 0 5 17 | Bpmz(20-70) | 22 | 80 | | Bmz | 404 | 66 | 0 17 |
| Bpm(20-70) | 23.0 | 80 | | Bmz | 405 | 66 | 0 5 17 | Bpmz(20-70) | 23.0 | 80 | | Bmz | 405 | 66 | 0 5 17 |
| Bbdpmz IC+(84-91) | 23.1 | 47 | 0 | Bmz/Bvmz | 406 | 66 | 0 | Bpmz(20-70) | 23.1 | 47 | 0 | Bmz/Bvmz | 406 | 66 | 0 |
| Bpm | 24 | 80 | 0 17 | Bmz/Bvmz | 407 | 66 | 0 | Bpm | 24 | 80 | 0 17 | Bmz/Bvmz | 407 | 66 | 0 |
| Bpm | 25 | 80 | 0 | Bpm | 23 | 80 | 0 | Bpm | 25 | 80 | 0 17 | Bpm | 23 | 80 | 0 |
| Bpm | 26 | 80 | 0 | Bpm | 24 | 80 | 0 | Bpm | 26 | 80 | 0 17 | Bpm | 24 | 80 | 0 |
| Bvmz | 27 | 66 | 0 | Ap | 401. | 60 | 0 | Bvmz | 27 | 66 | 0 | Ap | 401. | 60 | 0 |
| Bvmz | 28 | 66 | 0 | Bp | 402. | 18 | 0 | Bvmz | 28 | 66 | 0 | Bp | 402. | 18 | 0 |
| Bmz | 404 | 66 | 0 | Bp | 403. | 18 | 0 | Bmz | 404 | 66 | 0 | Bp | 403. | 18 | 0 |
| Bmz | 405 | 66 | 0 | Bp | 404. | 18 | 0 | Bmz | 405 | 66 | 0 | Bp | 404. | 18 | 0 |
| By | 155 | 70 | nem IC 0 | Bp | 405. | 18 | 0 | By | 155 | 70 | nem IC 0 | Bp | 405. | 18 | 0 |
| By | 156 | 70 | nem IC 0 | Bp | 406. | 18 | 0 | By | 156 | 70 | nem IC 0 | Bp | 406. | 18 | 0 |
| Bpmee | 157 | 80 | nem IC 0 | Bp | 407. | 18 | 0 | Bpmee | 157 | 80 | nem IC 0 | Bp | 407. | 18 | 0 |
| Bpmee | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 | Bpmee | 158 | 80 | nem IC 0 | By | 155 | 70 | nem IC 0 |

| IC 911 (CLAUDIUS) <GYSEV> | | | |
|---------------------------|------|-------|-----------------|
| Közl.: naponta 61 | | | |
| sor. | ksz. | üh. | megj. |
| ABmz | 401 | 30+36 | |
| Bmz | 402 | 66 | |
| Bmz | 403 | 66 | |
| Bmz | 404 | 66 | 0 |
| Bmz | 405 | 66 | 0 |
| Bmz/Bvmz | 406 | 66 | 0 |
| Bmz/Bvmz | 407 | 66 | 0 |
| Bpm | 23 | 80 | 0 |
| Bpm | 24 | 80 | 0 5 17 |
| Ap | 401. | 60 | 0 |
| Bp | 402. | 18 | 0 |
| Bp | 403. | 18 | 0 |
| Bp | 404. | 18 | 0 |
| Bp | 405. | 18 | 0 |
| Bp | 406. | 18 | 0 |
| Bp | 407. | 18 | 0 |
| By | 155 | 70 | nem IC 0 |