Erőforrás összeállítás	Hétfő	Kedd	Szerda	Csütörtök	Péntek	Szombat	Vasárnap
2x2005-6, 1x8228-1	9219 - 9212 - 9227 - 9214 - 9225 - 9236 - 9211 - 9228	9087 - JAV (-)[CE]	9239 - 9222 - 9215 - 9224 - 9223 - 9218	9219 - 9212 - 9227 - 9214 - 9225 - 9236 - 9211 - 9228	9087 - JAV (-)[CE]	9239 - 9222 - 9215 - 9224 - 9223 - 9218	9219 - 9212 - 9227 - 9214 - 9225 - 9216 - 9211 - 9228
2x2005-6, 1x8228-1	9087 - JAV (-)[CE]	9239 - 9222 - 9215 - 9224 - 9223 - 9218	9219 - 9212 - 9227 - 9214 - 9225 - 9236 - 9211 - 9228	9087 - JAV (-)[CE]	9239 - 9222 - 9215 - 9224 - 9223 - 9218	9219 - 9212 - 9227 - 9214 - 9225 - 9216 - 9211 - 9228[CE] - [CE]9228<2/2>	9087 - SZM (-)[CE] - 9011 - 9028
2x2005-6, 1x8228-1	9239 - 9222 - 9215 - 9218	9219 - 9212 - 9227 - 9214 - 9225 - 9236 - 9211 - 9228	9087 - JAV (-)[CE]	9239 - 9222 - 9215 - 9224 - 9223 - 9218	9219 - 9212 - 9227 - 9214 - 9225 - 9236 - 9211 - 9228[CE] - [CE]9228<2/2>	9087 - FT (-)[CE]	9239 - 9222 - 9215 - 9218
3x2905-0	9520 - 9517 - 9514 - 9525 - 9516 - 9523 - 9518 - 9521	9530 - 9519<2/1> - FT (-)[CE]	9540 - 9519<2/2> - 9512 - 9515 - 9524 - 9513 - 9526 - 9511 - 9528 - 9531	9520 - 9517 - 9514 - 9525 - 9516 - 9523 - 9518 - 9521	9530 - 9519<2/1> - FT (-)[CE]	9540 - 9519<2/2> - 9512 - 9515 - 9524 - 9513 - 9526 - 9511 - 9528 - 9531	9520 - 9517 - 9514 - 9525 - 9516 - 9523 - 9518 - 9521
3x2905-0	SZM (-)[CE]	SZM (-)[CE]	SZM (-)[CE]	SZM (-)[CE]	SZM (-)[CE]	SZM (-)[CE]	SZM (-)[CE]
3x2905-0	9530 - 9519<2/1> - FT (-)[CE]	9540 - 9519<2/2> - 9512 - 9515 - 9524 - 9513 - 9526 - 9511 - 9528 - 9531	9520 - 9517 - 9514 - 9525 - 9516 - 9523 - 9518 - 9521	9530 - 9519<2/1> - FT (-)[CE]	9540 - 9519<2/2> - 9512 - 9515 - 9524 - 9513 - 9526 - 9511 - 9528 - 9531	9520 - 9517 - 9514 - 9525 - 9516 - 9523 - 9518 - 9521	9530 - 9519<2/1> - FT (-)[CE]
3x2905-0	9540 - 9519<2/2> - 9512 - 9515 - 9524 - 9513 - 9526 - 9511 - 9528 - 9531	9520 - 9517 - 9514 - 9525 - 9516 - 9523 - 9518 - 9521	9530 - 9519<2/1> - FT (-)[CE]	9540 - 9519<2/2> - 9512 - 9515 - 9524 - 9513 - 9526 - 9511 - 9528 - 9531	9520 - 9517 - 9514 - 9525 - 9516 - 9523 - 9518 - 9521	9530 - 9519<2/1> - FT (-)[CE]	9540 - 9519<2/2> - 9512 - 9515 - 9524 - 9513 - 9526 - 9511 - 9528 - 9531
1x0117-0	24929<2/1"> - 34919<2/1"> - 34912<2/1"> - 34915<2/1"> - 34924<2/1"> - 34913<2/1"> - (ÜV) - 34926<2/1"> - 34911 - 34928 - (ÜV)	32919 - 32912 - 32917 - 32932 - 32925 - 32914 - 32913 - 32926 - 32933 - 32946 - 32911 - 32928 - (ÜV)	32929 - 32922 - 32915 - 32916 - 32943 - 32918 - (ÜV) - 24928<3/1">	9210<2/1"> - (ÜV) - 9213<2/1"> - 39548<2/1">	39569<2/1"> - 39552 - 39555 - 24925 - 32923 - 32936 - 24928<3/3"> - 39558<2/1">	39549<2/1"> - 9248<2/1"> - (ÜV)	9261
1x0117-0	32919 - 32912 - 32917 - 32932 - 32925 - 32914 - 32913 - 32926 - 32933 - 32946 - 32911 - 32928 - (ÜV)	32929 - 32922 - 32915 - 32916 - 32943 - 32918 - (ÜV) - 24928<3/1">	9210<2/1"> - (ÜV) - 9213<2/1"> - 39548<2/1">	39569<2/1"> - 39552 - 39555 - 24925 - 32923 - 32936 - 24928<3/3"> - 39558<2/1">	39549<2/1"> - 39570 - 39557 - 39546<2/1"> - 39553<2/1"> - 39566<2/1"> - 39541<2/1"> - 9248<2/1"> - (ÜV)	9261	31910 - 31917 - 31912 - 31927 - 31914 - 31915 - 31924 - 31913 - 31916 - 31911
1x0117-0	32929 - 32922 - 32915 - 32916 - 32943 - 32918 - (ÜV) - 24928<3/1">	9210<2/1"> - (ÜV) - 9213<2/1"> - 39548<2/1">	39569<2/1"> - 39552 - 39555 - 24925 - 32923 - 32936 - 24928<3/3"> - 39558<2/1">	39549<2/1"> - 39570 - 39557 - 39546<2/1"> - 39553<2/1"> - 39566<2/1"> - 39541<2/1"> - 9248<2/1"> - (ÜV)	9217<4/4"> - 9216<2/1"> - (ÜV) - 9261	31910 - 31917 - 31912 - 31927 - 31914 - 31915 - 31924 - 31913 - 31916 - 31911	9260 - (ÜV) - 9217<2/1"> - 9226<2/1"> - (ÜV) - 9221<2/1">
1x0117-0	9210<2/1"> - (ÜV) - 9213<2/1"> - 39548<2/1">	39569<2/1"> - 39552 - 39555 - 24925 - 32923 - 32936 - 24928<3/3"> - 39558<2/1">	39549<2/1"> - 39570 - 39557 - 39546<2/1"> - 39553<2/1"> - 39566<2/1"> - 39541<2/1"> - 9248<2/1"> - (ÜV)	9217<4/4"> - 9216<2/1"> - (ÜV) - 9261	31910 - 31917 - 31912 - 31927 - 31914 - 31915 - 31924 - 31913 - 31916 - 31911	9260 - (ÜV) - 9217<2/1"> - 9226<2/1"> - (ÜV) - 9221<2/1">	24929<2/1"> - 34925<2/1"> - 34916<2/1"> - 34923<2/1"> - 34918<2/1"> - 34921<2/1"> - (ÜV)
1x0117-0	39569<2/1"> - 39552 - 39555 - 24925 - 32923 - 32936 - 24928<3/3"> - 39558<2/1">	39549<2/1"> - 39570 - 39557 - 39546<2/1"> - 39553<2/1"> - 39566<2/1"> - 39541<2/1"> - 9248<2/1"> - (ÜV)	9217<4/4"> - 9216<2/1"> - (ÜV) - 9261	31910 - 31917 - 31912 - 31927 - 31914 - 31915 - 31924 - 31913 - 31916 - 31911	9260 - (ÜV) - 9217<4/1"> - 9226<2/1"> - (ÜV) - 9221<2/1">	24929<2/1"> - 34919<2/1"> - 34912<2/1"> - 34915<2/1"> - 34924<2/1"> - 34913<2/1"> - (ÜV) - 34926<2/1"> - 34911 - 34928 - (ÜV)	34919<2/1"> - 34912<2/1"> - 34915<2/1"> - 34924<2/1"> - 34913<2/1"> - (ÜV) - 34926<2/1"> - 34911 - 34928 - (ÜV)
1x0117-0	39549<2/1"> - 39570 - 39557 - 39546<2/1"> - 39553<2/1"> - 39566<2/1"> - 39541<2/1"> - 9248<2/1"> - (ÜV)	9217<4/4"> - 9216<2/1"> - (ÜV) - 9261	31910 - 31917 - 31912 - 31927 - 31914 - 31915 - 31924 - 31913 - 31916 - 31911	9260 - (ÜV) - 9217<4/1"> - 9226<2/1"> - (ÜV) - 9221<2/1">	24929<2/1"> - 34919<2/1"> - 34912<2/1"> - 34915<2/1"> - 34924<2/1"> - 34913<2/1"> - (ÜV) - 34926<2/1"> - 34911 - 34928 - (ÜV)	32929 - 32952 - 32955 - 32954 - 32953 - 32956 - 32951 - 32938 - (ÜV)	32929 - 32952 - 32955 - 32954 - 32953 - 32956 - 32951 - 32938 - (ÜV)
1x0117-0	9217<4/4"> - 9216<2/1"> - (ÜV) - 9261	31910 - 31917 - 31912 - 31927 - 31914 - 31915 - 31924 - 31913 - 31916 - 31911	9260 - (ÜV) - 9217<4/1"> - 9226<2/1"> - (ÜV) - 9221<2/1">	24929<2/1"> - 34919<2/1"> - 34912<2/1"> - 34915<2/1"> - 34924<2/1"> - 34913<2/1"> - (ÜV) - 34926<2/1"> - 34911 - 34928 - (ÜV)	32919 - 32912 - 32917 - 32932 - 32925 - 32914 - 32913 - 32926 - 32933 - 32946 - 32911 - 32928 - (ÜV)	24928<2/1">	9210<2/1"> - (ÜV) - 9213<2/1"> - 39548<2/1">
1x0117-0	31910 - 31917 - 31912 - 31927 - 31914 - 31915 - 31924 - 31913 - 31916 - 31911	9260 - (ÜV) - 9217<4/1"> - 9226<2/1"> - (ÜV) - 9221<2/1">	24929<2/1"> - 34919<2/1"> - 34912<2/1"> - 34915<2/1"> - 34924<2/1"> - 34913<2/1"> - (ÜV) - 34926<2/1"> - 34911 - 34928 - (ÜV)	32919 - 32912 - 32917 - 32932 - 32925 - 32914 - 32913 - 32926 - 32933 - 32946 - 32911 - 32928 - (ÜV)	32929 - 32922 - 32915 - 32916 - 32943 - 32918 - (ÜV) - 24928<3/1">	9210<2/1"> - (ÜV) - 9213<2/1"> - 39548	39549<2/1"> - 9248<2/1"> - (ÜV)
1x0117-0	9260 - (ÜV) - 9217<4/1"> - 9226<2/1"> - (ÜV) - 9221<2/1">	24929<2/1"> - 34919<2/1"> - 34912<2/1"> - 34915<2/1"> - 34924<2/1"> - 34913<2/1"> - (ÜV) - 34926<2/1"> - 34911 - 34928 - (ÜV)	32919 - 32912 - 32917 - 32932 - 32925 - 32914 - 32913 - 32926 - 32933 - 32946 - 32911 - 32928 - (ÜV)	32929 - 32922 - 32915 - 32916 - 32943 - 32918 - (ÜV) - 24928<3/1">	9210<2/1"> - (ÜV) - 9213<2/1"> - 39548<2/1">	39569<2/1"> - 39558	39549<2/2"> - 9224<2/1"> - 9223<2/1"> - 39558<2/1">
1x0117-0	34910<2/1"> - 34917<2/1"> - 34914<2/1"> - 34925<2/1"> - 34916<2/1"> - 34923<2/1"> - 34918<2/1"> - 34921<2/1"> - (ÜV) - 9758<2/1">	9729<2/1"> - (ÜV) - 34910<2/1"> - 34917<2/1"> - 34914<2/1"> - 34925<2/1"> - 34916<2/1"> - 34923<2/1"> - 34918<2/1"> - 34921<2/1"> - (ÜV) - 9758<2/1">	9729<2/1"> - (ÜV) - 34910<2/1"> - 34917<2/1"> - 34914<2/1"> - 34925<2/1"> - 34916<2/1"> - 34923<2/1"> - 34918<2/1"> - 34921<2/1"> - (ÜV) - 9758<2/1">	9729<2/1"> - (ÜV) - 34910<2/1"> - 34917<2/1"> - 34914<2/1"> - 34925<2/1"> - 34916<2/1"> - 34923<2/1"> - 34918<2/1"> - 34921<2/1"> - (ÜV) - 9758<2/1">	9729<2/1"> - (ÜV) - 34910<2/1"> - 34917<2/1"> - 34914<2/1"> - 34925<2/1"> - 34916<2/1"> - 34923<2/1"> - 34918<2/1"> - 34921<2/1"> - (ÜV)	34910<2/1"> - 34917<2/1"> - 34914<2/1"> - 34925<2/1"> - 34916<2/1"> - 34923<2/1"> - 34918<2/1"> - 34921<2/1"> - (ÜV)	34910<2/1"> - 34917<2/1"> - 34914<2/1"> - (ÜV) - 24928<2/1">
1x0117-0	9519<2/2"> - 9530 - 9517 - 9520 - 19577 - 19572 - (ÜV) - 19575 - 19584 - 9525 - 9514<2/1"> - 9513 - 9524 - 19573 - 19586 - 9523 - 9516 - 19583 - 19578 - 9511 - 9526 - 19571 - 19588 - 29527 - 19598	9519<2/1"> - 9540 - 29529 - 9512 - 19587 - 19574 - 9515 - 9514<2/2"> - 19585 - 19576 - (ÜV) - 9521 - 9518 - 9531 - 9528	9519<2/2"> - 9530 - 9517 - 9520 - 19577 - 19572 - (ÜV) - 19575 - 19584 - 9525 - 9514<2/1"> - 9513 - 9524 - 19573 - 19586 - 9523 - 9516 - 19583 - 19578 - 9511 - 9526 - 19571 - 19588 - 29527 - 19598 - 29821 - (ÜV)	29820 - 9519<2/1"> - 9540 - 29529 - 9512 - 19587 - 19574 - 9515 - 9514<2/2"> - 19585 - 19576 - (ÜV) - 9521 - 9518 - 9531 - 9528	9519<2/2"> - 9530 - 9517 - 9520 - 19577 - 19572 - (ÜV) - 19575 - 19584 - 9525 - 9514<2/1"> - 9513 - 9524 - 19573 - 19586 - 9523 - 9516 - 19583 - 19578 - 9511 - 9526 - 19571 - 19588 - 29527 - 19598	9519<2/1"> - 9540 - 29529 - 9512 - 19587 - 19574 - 9515 - 9514<2/2"> - 19585 - 19576 - (ÜV) - 9521 - 9518 - 9531 - 9528	29831<2/1", [D]2/2", [Z]1/2"> - (ÜV)
1x0117-0	9519<2/1"> - 9540 - 29529 - 9512 - 19587 - 19574 - 9515 - 9514<2/2"> - 19585 - 19576 - (ÜV) - 9521 - 9518 - 9531 - 9528	9519<2/2"> - 9530 - 9517 - 9520 - 19577 - 19572 - (ÜV) - 19575 - 19584 - 9525 - 9514<2/1"> - 9513 - 9524 - 19573 - 19586 - 9523 - 9516 - 19583 - 19578 - 9511 - 9526 - 19571 - 19588 - 29527 - 19598 - 29821 - (ÜV)	29820 - 9519<2/1"> - 9540 - 29529 - 9512 - 19587 - 19574 - 9515 - 9514<2/2"> - 19585 - 19576 - (ÜV) - 9521 - 9518 - 9531 - 9528	9519<2/2"> - 9530 - 9517 - 9520 - 19577 - 19572 - (ÜV) - 19575 - 19584 - 9525 - 9514<2/1"> - 9513 - 9524 - 19573 - 19586 - 9523 - 9516 - 19583 - 19578 - 9511 - 9526 - 19571 - 19588 - 29527 - 19598	9519<2/1"> - 9540 - 29529 - 9512 - 19587 - 19574 - 9515 - 9514<2/2"> - 19585 - 19576 - (ÜV) - 9521 - 9518 - 9531 - 9528	29831<2/2", [D]2/1", [Z]1/2">
1x0117-0	9770 - FT (-)[TP]	9640 - 9649 - 9612 - 9657 - 9652 - 9655 - 9664 - 9665 - 9656 - 9653 - 9666 - 9643 - (ÜV)	9629<3/1"> - 9630<3/3"> - (ÜV) - (V) - 9633<3/1">	9759<2/1"> - 9772<2/1"> - FT (-)[TP] - 9613 - 9626 - (ÜV) - 9761<2/2">	9760 - 9617 - 9614 - (ÜV) - 9625 - 9616 - 9623 - 9618	19630<2/2"> - (ÜV) - (V) - 9633<2/1"> - (ÜV)	9759<2/1"> - 9772<2/1"> - FT (-)[TP] - 9613 - 9626 - (ÜV) - 9761<2/2">
1x0117-0	9640 - 9649 - 9612 - 9657 - 9652 - 9655 - 9664 - 9665 - 9656 - 9653 - 9666 - 9643 - (ÜV)	9629<3/1"> - 9630<3/3"> - (ÜV) - (V) - 9633<3/1">	9759<2/1"> - 9772<2/1"> - FT (-)[TP] - 9613 - 9626 - (ÜV) - 9761<2/2">	9760 - 9617 - 9614 - (ÜV) - 9625 - 9616 - 9623 - 9618	9629<3/3"> - 9630<3/1"> - (ÜV) - (V) - 9633<3/3"> - 9636 - 9641 - (ÜV) - 9761	9770 - 19787<3/1"> - 19776<3/1">	9640 - 9649 - 9612 - 9657 - 9652 - 9655 - 9664 - 9665 - 9656 - 9653 - 9666 - 9643 - (ÜV)
1x0117-0	9629<3/1"> - 9630<3/3"> - (ÜV) - (V) - 9633<3/1">	9759<2/1"> - 9772<2/1"> - FT (-)[TP] - 9613 - 9626 - (ÜV) - 9761<2/2">	9760 - 9617 - 9614 - (ÜV) - 9625 - 9616 - 9623 - 9618	9629<3/3"> - 9630<3/1"> - (ÜV) - (V) - 9633<3/3"> - 9636 - 9641 - (ÜV) - 9761<2/1">	9770 - FT (-)[TP]	9640 - 9649 - 9612 - 9657 - 9652 - 9655 - 9664 - 9665 - 9656 - 9653 - 9666 - 9643 - (ÜV)	19630<2/1"> - (ÜV) - (V) - 9633<2/2"> - 9636 - 9641 - (ÜV) - 9761<2/1">
1x0117-0	9759<2/1"> - 9772<2/1"> - FT (-)[TP] - 9613 - 9626 - (ÜV) - 9761<2/2">	9760 - 9617 - 9614 - (ÜV) - 9625 - 9616 - 9623 - 9618	9629<3/3"> - 9630<3/1"> - (ÜV) - (V) - 9633<3/3"> - 9636 - 9641 - (ÜV) - 9761<2/1">	9770 - FT (-)[TP]	9640 - 9649 - 9612 - 9657 - 9652 - 9655 - 9664 - 9665 - 9656 - 9653 - 9666 - 9643 - (ÜV)	19630<2/1"> - (ÜV) - (V) - 9633<2/2"> - 9636 - 9641 - (ÜV) - 9761	9770 - 19787<3/1"> - 19776<3/1">
1x0117-0	9760 - 9617 - 9614 - (ÜV) - 9625 - 9616 - 9623 - 9618	9629<3/3"> - 9630<3/1"> - (ÜV) - (V) - 9633<3/3"> - 9636 - 9641 - (ÜV) - 9761<2/1">	9770 - FT (-)[TP]	9640 - 9649 - 9612 - 9657 - 9652 - 9655 - 9664 - 9665 - 9656 - 9653 - 9666 - 9643 - (ÜV)	9629<3/1"> - 9630<3/3"> - (ÜV) - (V) - 9633<3/1">	9759<2/1"> - 9772<2/1"> - FT (-)[TP] - 9613 - 9626 - (ÜV)	9617 - 9614 - (ÜV) - 9625 - 9616 - 9623 - 9618
1x0117-0	9629<3/3"> - 9630<3/1"> - (ÜV) - (V) - 9633<3/3"> - 9636 - 9641 - (ÜV) - 9761<2/1">	9770 - FT (-)[TP]	9640 - 9649 - 9612 - 9657 - 9652 - 9655 - 9664 - 9665 - 9656 - 9653 - 9666 - 9643 - (ÜV)	9629<3/1"> - 9630<3/3"> - (ÜV) - (V) - 9633<3/1">	9759<2/1"> - 9772<2/1"> - FT (-)[TP] - 9613 - 9626 - (ÜV)	9617 - 9614 - (ÜV) - 9625 - 9616 - 9623 - 9618	19630<2/2"> - (ÜV) - (V) - 9633<2/1"> - (ÜV)
1x2429-5	39549<2/2"> - 39546<2/2"> - 39553<2/2"> - 39566<2/2"> - 39541<2/2"> - 9248<2/2">	9217<4/3"> - 9216<2/2">	9217<4/2"> - 9226<2/2"> - 9221<2/2">	24929<2/2"> - 34919<2/2"> - 34912<2/2"> - 34915<2/2"> - 34924<2/2"> - 34913<2/2"> - 34926<2/2"> - 24928<3/2">	9210<2/2"> - 9213<2/2"> - 39548<2/2">	39569<2/2">	9224<2/2"> - 9223<2/2"> - 39558<2/2">
1x2429-5	9217<4/3"> - 9216<2/2">	9217<4/2"> - 9226<2/2"> - 9221<2/2">	24929<2/2"> - 34919<2/2"> - 34912<2/2"> - 34915<2/2"> - 34924<2/2"> - 34913<2/2"> - 34926<2/2"> - 24928<3/2">	9210<2/2"> - 9213<2/2"> - 39548<2/2">	39569<2/2"> - 39558<2/2">	39549<2/2"> - 9248<2/2">	9217<2/2"> - 9226<2/2"> - 9221<2/2">
1x2429-5	9217<4/2"> - 9226<2/2"> - 9221<2/2">	24929<2/2"> - 34919<2/2"> - 34912<2/2"> - 34915<2/2"> - 34924<2/2"> - 34913<2/2"> - 34926<2/2"> - 24928<3/2">	9210<2/2"> - 9213<2/2"> - 39548<2/2">	39569<2/2"> - 39558<2/2">	39549<2/2"> - 39546<2/2"> - 39553<2/2"> - 39566<2/2"> - 39541<2/2"> - 9248<2/2">	9217<2/2"> - 9226<2/2"> - 9221<2/2">	24929<2/2"> - 34919<2/2"> - 34912<2/2"> - 34915<2/2"> - 34924<2/2"> - 34913<2/2"> - 34926<2/2"> - 24928<2/2">
1x2429-5	24929<2/2"> - 34919<2/2"> - 34912<2/2"> - 34915<2/2"> - 34924<2/2"> - 34913<2/2"> - 34926<2/2"> - 24928<3/2">	9210<2/2"> - 9213<2/2"> - 39548<2/2">	39569<2/2"> - 39558<2/2">	39549<2/2"> - 39546<2/2"> - 39553<2/2"> - 39566<2/2"> - 39541<2/2"> - 9248<2/2">	9217<4/3"> - 9216<2/2">	FT (-)[CE]	FT (-)[CE]
1x2429-5	9210<2/2"> - 9213<2/2"> - 39548<2/2">	39569<2/2"> - 39558<2/2">	39549<2/2"> - 39546<2/2"> - 39553<2/2"> - 39566<2/2"> - 39541<2/2"> - 9248<2/2">	9217<4/3"> - 9216<2/2">	9217<4/2"> - 9226<2/2"> - 9221<2/2">	24929<2/2"> - 34919<2/2"> - 34912<2/2"> - 34915<2/2"> - 34924<2/2"> - 34913<2/2"> - 34926<2/2"> - 24928<2/2">	9210<2/2"> - 9213<2/2"> - 39548<2/2">
1x2429-5	39569<2/2"> - 39558<2/2">	39549<2/2"> - 39546<2/2"> - 39553<2/2"> - 39566<2/2"> - 39541<2/2"> - 9248<2/2">	9217<4/3"> - 9216<2/2">	9217<4/2"> - 9226<2/2"> - 9221<2/2">	24929<2/2"> - 34919<2/2"> - 34912<2/2"> - 34915<2/2"> - 34924<2/2"> - 34913<2/2"> - 34926<2/2"> - 24928<3/2">	9210<2/2"> - 9213<2/2">	9248<2/2">
1x2429-5	34910<2/2"> - 34917<2/2"> - 34914<2/2"> - 34925<2/2"> - 34916<2/2"> - 34923<2/2"> - 34918<2/2"> - 34921<2/2"> - 9758<2/2">	9729<2/2"> - 34910<2/2"> - 34917<2/2"> - 34914<2/2"> - 34925<2/2"> - 34916<2/2"> - 34923<2/2"> - 34918<2/2"> - 34921<2/2"> - 9758<2/2">	9729<2/2"> - 34910<2/2"> - 34917<2/2"> - 34914<2/2"> - 34925<2/2"> - 34916<2/2"> - 34923<2/2"> - 34918<2/2"> - 34921<2/2"> - 9758<2/2">	9729<2/2"> - 34910<2/2"> - 34917<2/2"> - 34914<2/2"> - 34925<2/2"> - 34916<2/2"> - 34923<2/2"> - 34918<2/2"> - 34921<2/2"> - 9758<2/2">	9729<2/2"> - 34910<2/2"> - 34917<2/2"> - 34914<2/2"> - 34925<2/2"> - 34916<2/2"> - 34923<2/2"> - 34918<2/2"> - 34921<2/2">	34910<2/2"> - 34917<2/2"> - 34914<2/2"> - 34925<2/2"> - 34916<2/2"> - 34923<2/2"> - 34918<2/2"> - 34921<2/2">	34910<2/2"> - 34917<2/2"> - 34914<2/2"> - 34925<2/2"> - 34916<2/2"> - 34923<2/2"> - 34918<2/2"> - 34921<2/2">
1x2429-5	9629<3/2"> - 9630<3/2"> - JAV (-)[CE] - 9633<3/2">	9759<2/2"> - 9772<2/2"> - FT (-)[TP]	9629<3/2"> - 9630<3/2"> - JAV (-)[CE] - 9633<3/2">	9759<2/2"> - 9772<2/2"> - FT (-)[TP]	9629<3/2"> - 9630<3/2"> - JAV (-)[CE] - 9633<3/2">	19787<3/2"> - 19776<3/3">	9759<2/2"> - 9772<2/2"> - 19787<3/3"> - 19776<3/2">
1x2429-5	9759<2/2"> - 9772<2/2"> - FT (-)[TP]	9629<3/2"> - 9630<3/2"> - JAV (-)[CE] - 9633<3/2">	9759<2/2"> - 9772<2/2"> - FT (-)[TP]	9629<3/2"> - 9630<3/2"> - JAV (-)[CE] - 9633<3/2">	9759<2/2"> - 9772<2/2"> - FT (-)[TP]	9759<2/2"> - 9772<2/2"> - 19787<3/3"> - 19776<3/2">	19787<3/2"> - 19776<3/3">
1x2429-5	FT (-)[TP]	FT (-)[TP]	FT (-)[TP]	FT (-)[TP]	FT (-)[TP]	FT (-)[TP]	FT (-)[TP]
2x2429-5, 1x8328-0	39510 - 39517 - 39514 - 39525 - 39526 - 39511	39510 - 39517 - 39514 - 39525 - 39526 - 39511	39510 - 39517 - 39514 - 39525 - 39526 - 39511	39510 - 39517 - 39514 - 39525 - 39526 - 39511	39510 - 39517 - 39514 - 39525 - 39526 - 39511	39510 - 39517 - 39514 - 39525 - 39526 - 39511	39510 - 39517 - 39514 - 39525 - 39526 - 39511
3x2429-5	39519 - 39522 - 39515 - 39516 - 39523	39512 - 39527 - 39524 - 39513 - 39518	39519 - 39522 - 39515 - 39516 - 39523	39512 - 39527 - 39524 - 39513 - 39518	39519 - 39522 - 39515 - 39516 - 39523	39512 - 39527 - 39524 - 39513 - 39518	39519 - 39522 - 39515 - 39516 - 39523
3x2429-5	39512 - 39527 - 39524 - 39513 - 39518	39519 - 39522 - 39515 - 39516 - 39523	39512 - 39527 - 39524 - 39513 - 39518	39519 - 39522 - 39515 - 39516 - 39523	39512 - 39527 - 39524 - 39513 - 39518	39519 - 39522 - 39515 - 39516 - 39523	39512 - 39527 - 39524 - 39513 - 39518
Átlag							
Összesen							