

1609	11,3a	148 367	3/13,6a	6/16,4a	5/14,4a	6/13,1a
"	11,8a	132 731	4/16,0a	4/16,2a	6/14,5a	4/12,8a
"	11,7a	162 161	1/12,5a	1/13,3a	2/14,5	1/11,7a
"	11,7a	153 748	2/15,7a	7/16,4a	1/15,5a	5/13,0a
"	11,7a	147 622	6/15,1a	8/15,0a	5/13,6a	-a hpl
"	11,2a	133 198	2/14,6a	6/16,1a	3/13,3a	3/12,6a
"	10,9a	144 628	0/12,1a	3/13,3a	0/13,4a	7/14,6a
"	11,8a	126 944	6/15,0a	5/14,9	8/16,5a	F 28.11.
2100	13,9a	21 830	7/15,8a	2/15,7a	4/18,4a	4/16,8a
"	14,5a	16 210	3/15,5a	3/16,3a	6/16,0a	5/18,0a
"	14,1a	13 160	3/15,6a	-a hpl	1/18,0a	4/15,6a
"	13,5a	20 197	7/13,5a	2/15,4a	3/16,0a	9/15,7a
"	13,7a	20 145	8/15,3a	5/18,6a	8/18,5	3/16,8a
"	15,2a	18 260	4/16,4a	1/17,0a	6/16,5a	2/18,0a
"	14,8a	17 120	5/15,4a	2/16,4	7/17,2a	1/15,3a
"	12,5a	19 710	2/17,0a	6/17,3	5/16,9a	3/18,2a
"	13,9a	12 600	1/15,2a	9/14,9a	4/15,9a	2/15,0a
"	13,6a	21 905	1/15,7a	1/17,9a	1/15,9a	J 28.11.
"	13,4a	18 708	0/18,0a	2/15,1a	1/13,7a	4/18,3a
"	13,8a	19 567	1/15,3a	8/15,8a	1 0 / 1 5 , 9 a	
2100	23,0a	53 530	-a hpl	12/29,0	5/28,8	7/26,9a
"	22,7a	43 890	hlo/62,8,9a	2/26,8a	2/24,8a	Ku 1.12
"	24,4a	49 525	hpl	1/24,4a	3/25,4x	Tk 29.11.
"	22,9a	46 295	3/27,0	8/27,6	hll	Tk 29.11.
"	24,9a	43 910	-a hpl	5/25,5a	hll	Tk 29.11.
"	21,8a	49 880	1/24,8a	2/29,8	2/27,9	6/25,6
"	24,9a	41 050	6/25,4	13/26,0	7/26,6a	4/27,0
"	23,8a	50 665	1/26,4	1/26,2a	1/27,6	1/25,1a
"	23,2a	48 310	1/24,6a	-a k	10/26,3ax	hll
"	23,7a	35 230	1/12,8b	2/26,7a	4/25,7a	Tk 29.11.
"	22,0a	46 790	2/25,1a	3/28,6a	1/26,7a	3/25,2a
"	24,8a	34 140	1/24,8a	2/30,5a	-a hpl	5/25,8a
3100	15,5	7 881	6/15,5	7/17,1	1/17,2a	5/16,8a
"	17,3	5 900	hpl	-a hpl	1/18,2a	3/17,0a
"	16,2	8 695	4/16,0a	10/18,9a	5/15,8a	Tk 29.11.
"	17,0	5 630	1/17,5a	1/18,3a	3/17,1a	4/17,2a
"	17,4	8 766	8/19,8	6/18,1a	3/18,0a	3/16,2a
"	17,7	7 500	-a hpl	2/17,2a	6/17,7a	5/16,7a
3120	14,8	11 805	3/16,5	2/17,7	6/16,4a	4/17,8
"	18,3	13 750	6/16,1a	7/15,8ax	5/16,7a	4/16,3a
"	13,8	15 116	-a hpl	1/16,2a	1/15,2a	1/14,7a
"	17,0	15 330	7/15,7a	4/15,0a	-a hpl	9/17,1ax
"	16,9	15 225	6/14,0a	2/15,0a	5/14,6a	3/15,2a
3140	16,9	19 088	1/18,0	5/16,1a	1/16,9	Tk 29.11.
"	16,1	22 611	4/16,0a	3/17,7	9/16,1a	4/16,0a
"	16,8	21 235	7/17,2ax	3/15,7a	4/17,3a	9/16,7a
2600	13,1a	63 360	9/15,3a	1/14,2a	1/13,9a	2/14,6x
"	12,0a	67 065	3/14,6a	1/13,8a	1/12,8a	2/14,5a
"	12,1a	43 430	9/14,8a	3/13,8a	4/19,0a	5/17,0a
"	13,1a	68 925	5/14,8a	3/14,9a	6/16,2a	1/16,5
"	11,6a	71 200	3/14,2a	4/12,7a	6/13,6a	1/17,2a
"	12,4a	65 502	1/14,4a	9/14,4ax	1/11,6a</	