

4	86/89	345/46	650/53	987/88	1309/11	1651/52
4E	91/92	349	655	991	1313/16	1657
5E	95	351/54	657/59	993/95	1318	1659/64
5F	96G	361/62	668/69	997/99	1320	1666
5L	96J	364	672/73	1000	1323	1668
5R	96L	366/72	676	1003	1325/26	1672/78
5X	96M	375	678/80	1005/09	1328/29	1680
6M	96N	377	684/86	1011/12	1332/35	1682
6P	96S	379/81	688	1014/16	1337/40	1682A
6S	96W	383/85	690/92	1018/19	1342/46	1683
6T	97E	387/90	697/99	1022/25	1348/50	1685/86
6W	97T	394/98	702/07	1027/28	1352	1688/90
6X	97U	400	713/15	1030	1352B	1695/99
7A	97W	402	722	1032/33	1353/55	1700
7C	99/99	404	724/26	1035/37	1357	1702/03
7E	108/11	406/08	730	1039/40	1359/61	1706/07
7M	118/19	412/13	733/37	1042	1363/65	1709/11
8B	128/30	415/20	739/43	1045	1367/68	1713
8L	132	423/26	746/48	1047/51	1370/76	1716/22
8M	134/39	430/31	752/53	1054	1378/85	1724/28
8P	142	439/40	756	1057	1387/90	1730
9A	144/45	442/45	758/59	1060/63	1392/99	1733/35
9E	147/51	447	763	1065/70	1400/07	1738/44
9F	154	450/52	765/67	1072	1412	1746/53
9H	157/58	455	769/70	1074/75	1415	1757
9J	160	457	773/75	1077/81	1417	1761/62
9K	162/65	460	777	1083/84	1419/21	1765/66
9M	167	462	779/80	1086/89	1425/26	1768/70
9N	169/70	464	783/89	1092/96	1428/29	1772/74
9P	173/77	467/71	796/99	1098/99	1431/32	1776/91
9S	179/91	473/74	800/01	1104/09	1434/45	1794/96
9T	194	476/81	803/05	1111/13	1448	1798
9Z	197	483	807/09	1116/17	1450	1800/03
10	200	486/87	811/14	1120/24	1452/53	1805/11
10E	203	491	816/18	1128/30	1457/58	1813
10F	206	494/96	821	1132	1461	1818/21
10G	208	499/01	823/26	1135	1463/69	1823/24
14C	210/12	503/07	828/35	1137/40	1471/81	1826/27
14E	214/17	509/12	837	1152/53	1483/87	1830
14F	220	515/16	839/43	1155/58	1489/94	1833
14G	224	522	845/49	1160	1496/99	1835/37
15E	227/30	526	851/56	1162/63	1500/01	1840/42
15G	233/34	528	860	1165/68	1504/08	1844/46
15K	236	530	862	1170	1510/12	1848/49
16L	239	533/35	865/68	1172/73	1515/16	1851/52
16M	241/49	538/42	870/72	1175	1519/22	1854/55
16P	249B	545/46	874/77	1177/78	1525/28	1857/59
16S	249C	549	879/80	1180	1530/34	1861/70
17	249D	553	882	1182/84	1536/37	1872/74
19/20	249E	555/58	884/93	1186	1539/44	1877
23	249F	560/62	893A	1188/90	1546/47	1879/80
25/26	249G	564/68	894	1194/97	1549	1882/83
28	249H	570/72	896/99	1199/02	1551	1886/92
29F	252	575/77	900	1204/05	1560	1894/98
30	256	579/80	904/07	1207	1564/72	1900/02
33/34	262	583	909/13	1209	1574/81	1905
34D	265	586	915	1211/12	1585/86	1907/12
34E	267	588/90	917/19	1215/16	1588/92	1914/19
34J	269/70	592	921/23	1219	1594	1921/24
34L	272/76	595	929	1221/23	1597/99	1926/31
34M	281/83	597	933/35	1226/29	1600	1933/35
34P	285	599/00	938	1231/32	1603/04	1938/48
36/37	289	603/04	941/44	1234	1606	1950/51
44	292/94	606/07	946/47	1236/38	1608/09	1953/58
47	297/98	609/11	949/50	1240/43	1611/13	1960/61
53/54	300/01	618/20	952	1245/58	1616/20	1963/67
59	307	624	957/62	1261/73	1622/24	1969/70
61	310/12	629/31	964/65	1275/76	1626/27	1972/73
66/67	314/18	633	967/70	1280/81	1629/30	1975/76
70	320/21	635/36	972/73	1283/88	1632/34	1978/79
73/74	323	639	975	1293/94	1636/37	1981/84
76/77	325	642	977	1296/99	1639	1986/89
79	330	646	979	1300	1641/43	1991
81	334	649	981/82	1302/03	1645	1993/95
84	338/42	649A	985	1305/07	1647/48	1997

1999/04	2393/95	2679R	2967/69	3370/71	3790	4258/60
2006	2397/99	2679S	2971	3373/75	3792/99	4262/63
2009/11	2400/03	2679T	2974	3377/78	3800/01	4266
2013/15	2405/08	2679U	2976/77	3380	3803/07	4268
2018/22	2411/20	2679W	2983/88	3382/89	3809/13	4270
2024	2422/27	2679X	2990	3391/95	3815/17	4272
2026/28	2430/33	2679Y	3001/03	3398	3819/34	4274/78
2030/31	2435/41	2679Z	3005/08	3401	3836/37	4280
2033/35	2443/49	2680/89	3010/11	3403/08	3840/46	4282/86
2037/41	2451/53	2692/94	3013/18	3410/12	3851/57	4288/93
2045/48	2455/58	2697	3020	3414/17	3860	4295/99
2050/53	2460/65	2700	3022/24	3419/23	3862/70	4300/02
2055/56	2467/71	2703	3026	3425/31	3876/77	4304/10
2058/61	2473/89	2705	3028/37	3433	3885	4312/16
2063/65	2491/99	2709/10	3040/42	3435/37	3888	4318/19
2067	2502/21	2715	3044/46	3441/47	3888A	4326/30
2069	2523/25	2717	3048/50	3449/56	3890	4332
2071/73	2527/32	2720/21	3052/56	3458	3893/95	4334/37
2075/79	2534/40	2723/26	3059/62	3461/71	3898	4340/42
2081	2542/50	2733	3064/67	3473/74	3903/05	4344/47
2083/85	2552/57	2735/42	3069/70	3476/77	3909	4350/58
2087/88	2559/65	2744/49	3072/74	3479/83	3912	4360
2091/93	2567/76	2753	3076/78	3485	3915/18	4362/66
2095/98	2579/86	2759	3082/88	3487/91	3922	4368
2100/08	2588/89	2764	3090	3494/99	3928/30	4370/81
2110/13	2591/98	2766	3092/97	3500/06	3935/41	4383
2116	2601/08	2769/72	3100/09	3508/11	3943/58	4385/86
2118/19	2610/14	2777	3111/14	3518/20	3960/66	4388
2121/34	2616/24	2779/80	3116	3522/32	3968/74	4390/93
2136/37	2626/30	2783/86	3119/21	3535	3976/82	4395/96
2139/42	2632/33	2788	3123/24	3538/42	3984	4396A
2144	2635	2790/91	3126/39	3544/51	3986	4397/99
2146/48	2635A	2794/97	3141/44	3553/55	3988/95	4400/01
2150/68	2635B	2800	3146/53	3557/58	3997/99	4403/08
2170/71	2638/41	2803/04	3155	3561/64	4000/01	4410/19
2173/77	2643	2808	3157/59	3566/67	4003/07	4421/30
2180/81	2645/48	2810	3162	3569/76	4010/12	4432/35
2184	2651/52	2813	3164/72	3578/82	4012A	4437/39
2186/88	2654/61	2815/19	3174/77	3587/89	4013/24	4441/44
2190/91	2663	2821/24	3179/85	3593/98	4026/33	4446
2193/99	2665/67	2826	3187/90	3601/05	4036/42	4448
2200	2669/76	2829	3193/95	3607	4044/52	4450
2202/06	2678	2836	3197/99	3609/10	4054/67	4452/58
2208/09	2678A	2839	3200/03	3612/16	4069/71	4460/65
2211/14	2678B	2847/49	3205/11	3618/19	4073/75	4467/69
2216/22	2678C	2851	3214	3621/23	4077/85	4471/76
2224/30	2678D	2853	3216/19	3624A	4088/94	4478/89
2233/37	2678E	2855	3222	3625/29	4096/97	4491/96
2240/47	2678F	2857/58	3224/26	3631/37	4099/10	4498/99
2249/51	2678G	2860/61	3229/30	3640/41	4112/17	4501/08
2253/56	2678H	2865	3232/36	3644/45	4119/26	4510/11
2258/62	2678J	2867	3238	3647/51	4128/36	4513/16
2264/66	2678K	2870/73	3240/41	3653/56	4138/46	4518/21
2268/77	2678L	2876	3243/49	3660	4148/55	4523/34
2279/81	2678M	2884	3251	3662/65	4157/65	4537/38
2285/90	2678P	2889	3253	3667/76	4167	4540/46
2293/97	2678Q	2892/93	3256	3678/86	4169/75	4548/53
2299	2678R	2895/98	3259/63	3688	4177/83	4555
2301/02	2678S	2900/01	3269	3691/92	4185/87	4557/63
2304	2678T	2904/05	3271/78	3694	4189/92	4565/70
2306/08	2678U	2910/11	3281/84	3696/99	4194/96	4572/79
2310/15	2678W	2915	3286/91	3700/03	4198/99	4581
2317/18	2678X	2918/22	3293/94	3706/13	4200	4583
2320/23	2679	2925	3296/99	3713A	4202/04	4585/88
2325/26	2679A	2927	3301	3714/16	4206	4590/93
2328/32	2679B	2931	3306/11	3720/36	4208/12	4593A
2334/38	2679D	2933/35	3313	3738/39	4214/17	4594/96
2340/48	2679E	2938/41	3318	3743/49	4219/24	4598/99
2350/53	2679G	2943	3320/23	3751/52	4226/34	4601/03
2355/72	2679J	2945/47	3326	3754/55	4236/41	4606/08
2374/75	2679K	2950/53	3328/34	3757/61	4243/44	4610/25
2377	2679L	2955	3336/41	3763/66	4244A	4627/29
2380/81	2679M	2957/58	3344/45	3768/73	4245/49	4631/37
2383/84	2679P	2960	3348/57	3775/85	4251/52	4640/41
2387/91	2679Q	2962/65	3359/68	3787/88	4254/56	4643/46

4648/53	5141/58	5576/83	6015/17	6409/11
4653A	5160/63	5585/97	6019/32	6414/16
4654/59	5166/67	5599/07	6035/36	6418/24
4661/62	5169	5609/18	6038/47	6426
4664/65	5171/73	5620	6050/52	6428/37
4667/69	5178	5622/28	6054/56	6439/40
4671/72	5183/84	5631/37	6058/62	6446
4674	5186	5639/47	6064/66	6448/58
4676/83	5191	5649/55	6068/76	6460/63
4685/86	5193/95	5657/59	6078/83	6466/71
4688/92	5199	5661/62	6086/91	6473/83
4694/99	5201	5664/72	6093/99	6485/92
4700	5203/07	5674/78	6100/03	6494/99
4702/07	5210	5680/90	6105/14	6500/03
4709/14	5212/14	5692/94	6117/19	6505/11
4716	5218	5696/99	6121/23	6513
4718/30	5222	5700/09	6125/27	6515/16
4732/38	5226	5711/23	6129/34	6518/19
4740/44	5228	5725/31	6136/40	6521/26
4746/53	5230/33	5733/40	6142	6529
4755/58	5236/38	5742/45	6144/45	6532/38
4760/77	5240/44	5747/51	6147/50	6540/41
4779	5246/62	5753/54	6152/58	6543/48
4781/88	5264/66	5757/59	6161	6550/52
4790/96	5268	5761/63	6163	6554
4798/99	5270/82	5765/66	6165	6556
4801/02	5285/90	5768/74	6167/69	6560/63
4804/11	5293	5776/77	6171/74	6565/67
4813/32	5295/99	5779/81	6176	6569
4834/39	5300/04	5783/87	6179	6732
4841/42	5306/14	5789/91	6181/84	6740/41
4844	5316/24	5793/99	6186/87	6745
4846/47	5326/27	5800/04	6190	6748
4849/56	5329/30	5806/15	6193/96	6750/51
4858/61	5332/33	5818	6199/00	6753/55
4863/64	5337/41	5821	6204	6758
4866	5349	5823/24	6206	6760
4868/74	5351/52	5826/29	6208	6767/68
4876/85	5355	5836	6211/14	6806
4887	5357/64	5838	6216/31	6814/15
4889/91	5367	5840	6233/34	6822
4893/99	5370/74	5842/46	6236	6825/27
4900/05	5377/83	5848/50	6238/44	6829/31
4907/08	5386/88	5852/59	6246/48	6833/34
4910/11	5388A	5863	6251/56	6918
4913/19	5389/91	5865/70	6258	6930
4921	5393	5872/82	6260/64	6936/37
4923/30	5395/96	5884/85	6274/76	6945
4932/37	5398/99	5887/89	6278/80	6950
4939/40	5400	5891/92	6282/87	7031/32
4942/49	5405/07	5894/97	6289/91	7034
4951/60	5409/11	5900	6294/95	7049
4962/70	5413/18	5903/04	6299/01	7059
4972/74	5420	5914/15	6303	7061
4976/87	5423	5918/22	6309/12	7063
4989/99	5425/28	5924/31	6314/16	7065
5000/01	5431/39	5934	6318/20	7068
5004	5441/46	5937	6323/27	7073
5006/23	5448/58	5939/40	6329/32	7077/78
5025/34	5460/62	5942/43	6334/38	7083/84
5036	5464/67	5946/47	6340/42	7087
5038	5471/75	5949/50	6344/51	7092
5042/43	5477	5952/57	6353	7095/97
5045/64	5479	5959/64	6356/59	7099/01
5066/71	5481/92	5966/67	6362	7103
5074/85	5495/98	5969/74	6365/70	7106
5087/96	5500/18	5976	6372/73	7108/09
5098	5520/24	5978/79	6376	7115
5100	5526/32	5981/82	6378/79	7121/22
5102/04	5534/36	5984/85	6381/83	7125
5106/11	5538/40	5987/89	6385/87	7132
5114/15	5542/51	5991/96	6389/91	7144/45
5119	5553/60	5999	6393/96	7150
5121/30	5562	6001/05	6398/99	7153
5133/38	5565/74	6007/13	6401/06	

Alle Angaben ohne Gewähr!

13.09.2019