Abwicklungsschema für Teilsysteme 22/77 – VEW 622

Lottoreihen 1 - 77

	1 2 3 4 5	6 7 8 9 10	11 12 13 14 15	16 17 18 19 20	21 ... 25	26 ... 30	31 ... 35
1	X X X X X	X X X X X	X X X X X	X X X X X	X – – – –	– – – – –	– – – – –
2	X X X X X	– – – – –	– – – – –	– – – – –	– X X X X	X X X X X	X X X X X
3	X – – – –	X X X X –	– – – – –	– – – – –	– X X X X	– – – – –	– – – – –
4	X – – – –	– – – – X	X X X – –	– – – – –	– – – – –	X X X X –	– – – – –
5	X – – – –	– – – – –	– – – X X	X X – – –	– – – – –	– – – – X	X X X – –
6	X – – – –	– – – – –	– – – – –	– – X X X	X – – – –	– – – – –	– – – X X
7	– X – – –	X – – – X	– – – X –	– – X – –	– X – – –	X – – – X	– – – X –
8	– X – – –	– X – – –	X – – – X	– – – X –	– – X – –	– X – – –	X – – – X
9	– X – – –	– – X – –	– X – – –	X – – – X	– – – X –	– – X – –	– X – – –
10	– X – – –	– – – X –	– – X – –	– X – – –	X – – – X	– – X – –	– X – – –
11	– – X – –	X – – – –	– – X – X	– – – – X	– – X – –	– – X – X	– – – – –
12	– – X – –	– X – – –	– X – X –	– – – – –	X X – – –	– – X – –	X – – – –
13	– – X – –	– – X – –	X – – – –	– X X – –	– – – – X	X – – – –	– X – X –
14	– – X – –	– – – X X	– – – – –	X – – X –	– – – X –	– X – – –	– – X X –
15	– – – X –	X – – – –	– X – – –	– X – X –	– – – X –	X – – – –	X – – – –
16	– – – X –	– X – – –	– – X – –	X – X – –	– – – – X	– X – – X	– – – – –
17	– – – X –	– – X – X	– – – – X	– – – – –	X X – – –	– – X – –	– – X – X
18	– – – X –	– – – X –	X – – X –	– – – – X	– – X – –	– – – X –	– X – X –
19	– – – – X	X – – – –	X – – – –	X – – – –	X – – – X	– – X – –	X – – X –
20	– – – – X	– X – – –	– – – – –	– X – – X	– – X – –	– – – X X	– – – – X
21	– – – – X	– – X – –	– – X X –	– – – X –	– – X – –	X – – – –	– – X – –
22	– – – – X	– – – X –	– X – – X	– – X – –	– X – – –	– X – – –	– X – – –

	36 ... 40	41 ... 45	46 ... 50	51 ... 55	56 ... 60	61 ... 65	66 ... 70	71 ... 75	... 77
1	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– –
2	X X – – –	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– –
3	– – X X X	X X X X X	X X X X –	– – – – –	– – – – –	– – – – –	– – – – –	– – – – –	– –
4	– – X X X	X – – – –	– – – – X	X X X X X	X X – – –	– – – – –	– – – – –	– – – – –	– –
5	– – – – –	– X X X X	– – – – X	X X X – –	– – X X X	X – – – –	– – – – –	– – – – –	– –
6	X X – – –	– – – – –	X X X X –	– – – X X	X X X X X	X – – – –	– – – – –	– – – – –	– –
7	– – X – –	– X – – –	X – – – X	– – – X –	– – X – –	– X X X X	X X – – –	– – – – –	– –
8	– – – X –	– X – – –	– X – – –	X – X – –	– – – X –	– X X – –	– – X X X	X – – – –	– –
9	X – X – –	– – X – –	– X – – –	X – – – X	– – X – –	– – – X X	– – X X –	– X X – –	– –
10	– X – X –	– – X – –	X – – – X	– – – – X	– – X – –	– – – – –	X X – X –	X X X – –	– –
11	– X – – X	– – X – –	– – X – –	– X – X –	– – – – X	– – – X –	X – X – X	– – – X X	– –
12	X – – – –	X – X – –	– – – X –	– – X X –	– – – – –	X – – – X	– X – X –	X – X X –	– –
13	– – – – X	– X – – –	– – – X –	– – X – X	– – – – X	– – – – X	X – X – –	X – – – –	X X
14	– – – – –	X X – – –	– – X – –	– X – – X	– – – – –	X – X – –	– X – X X	– – – – –	X X
15	– X – X –	– – – X –	– – – X –	– X – – –	X – X – –	– X – – –	– X X – –	– X – X –	X –
16	X – X – –	– – – – X	– – X – –	– – X – –	X – – X –	– – – – –	– X X – –	– – X – X	– X
17	– – – X –	– – – – X	– – X – –	– – – X –	– X X – –	– – – X –	X – – X –	– – X X –	– X
18	– – – X –	– – – – X	– – – X –	– X – – –	– X – X –	– X – X –	X – – X –	– – X – X	– X
19	– – – – –	X – – – X	– X – – X	X – – – –	21 – – – X	26 – X – X	31 – – – X	– X – – X	X –
20	– – – – X	– – – – –	X – – – –	X – – – –	X – – – –	X X – – X	– – – – –	– – X X –	– X
21	X – – – –	X – – X –	X – – – –	X – – – –	– X – – X	– – X X –	– – – – –	X X – X –	– X
22	– X – – X	– – – X –	– X – – X	– – – – –	– X – – –	X X – X –	– – – – –	X – X – X	X –