

Chandarsing, R. (Radji)
 Broekzitter, M. (Rien)
 NC2D 10-01-2015

1.33-28	17-21	2.31-26
20-25	3.26x17	11x33
4.39x28	16-21	5.44-39
21-26	6.49-44	14-20
7.39-33	10-14	8.44-39
5-10	9.37-31	26x37
10.42x31	12-17	11.47-42
7-12	12.41-37	6-11
13.31-27	1-6	14.36-31
20-24	15.34-30	25x34
16.40x20	15x24	17.45-40
2-7	18.40-34	10-15
19.46-41	17-22	20.28x17
11x22	21.50-45	22-28
22.33x22	24-29	23.34x23
19x17	24.39-34	6-11
25.41-36	13-19	26.43-39
9-13	27.34-30	4-9
28.38-33	14-20	29.42-38
19-24	30.30x19	13x24
31.27-22	18x27	32.31x22
17x28	33.33x22	9-13
34.32-28	13-18	35.22x2
20-25	36.2x30	25x23
37.35-30	11-17	38.45-40
3-9	39.40-34	12-18
40.36-31	7-12	41.48-43
17-22	42.43-38	9-13
43.31-26	15-20	44.37-31
20-25	45.34-29	25x34
46.29x40	22-27	47.31x22
18x27	48.38-33	13-19
49.40-34	12-18	50.34-29
23x34	51.33-28	27-31
52.26x37	34-39	

0-2 (0.45/0.18)

Kanters, W.J. (Wim)
 Lachman, R. (Rajesh)
 NC2D 10-01-2015

1.33-28	18-23	2.31-27
20-24	3.36-31	15-20
4.41-36	10-15	5.47-41
17-21	6.39-33	12-18
7.44-39	7-12	8.49-44
1-7	9.31-26	5-10
10.26x17	11x31	11.36x27
24-29	12.33x24	20x29
13.35-30	18-22	14.27x18
13x33	15.39x28	7-11
16.43-39	16-21	17.48-43
21-27	18.32x21	23x32
19.34x23	19x28	20.38x27
11-16	21.42-38	15-20
22.30-25	2-7	23.38-33
7-11	24.33x22	11-17
25.22x11	6x26	26.43-38
20-24	27.37-31	26x37
28.41x32	12-17	29.38-33
9-13	30.32-28	8-12
31.40-34	3-9	32.46-41
13-18	33.41-37	9-13

34.28-22	17x28	35.33x22
18-23	36.45-40	14-19
37.34-30	24x35	38.25-20
4-9	39.20-15	10-14
40.37-31	23-29	41.31-26
19-23	42.40-34	29x49
43.50-45	49x21	44.26x10

2-0 (0.34/0.17)

Vroom, H.H.J. (Herman)
 Groenendijk, R. (Ruben)
 NC2D 10-01-2015

1.33-29	19-23	2.35-30
14-19	3.40-35	17-22
4.31-27	22x31	5.36x27
20-24	6.29x20	15x24
7.39-33	12-17	8.45-40
7-12	9.43-39	1-7
10.50-45	10-14	11.33-29
24x33	12.38x29	23-28
13.32x23	19x28	14.29-24
17-21	15.37-32	28x37
16.41x32	11-17	17.47-41
6-11	18.49-43	21-26
19.43-38	17-22	20.41-36
22x31	21.36x27	11-17
22.27-21	16x27	23.32x21
26-31	24.21-16	31-36
25.30-25	18-22	26.35-30
14-19	27.39-33	13-18
28.24x13	8x19	29.34-29
19-23	30.30-24	23x34
31.40x29	9-13	32.44-39
7-11	33.16x7	2x11
34.45-40	11-16	35.40-34
16-21	36.34-30	21-26
37.24-20	17-21	38.30-24
21-27	39.20-15	27-32
40.38x27	22x31	41.33-28
31-37	42.42x31	26x37
43.39-34	5-10	44.48-43
10-14	45.43-38	14-19
46.24-20	3-8	47.28-23
19x28	48.20-14	37-42
49.38x47	28-33	50.29x38
13-19	51.14x23	18x40
52.25-20	40-44	53.20-14
44-49	54.38-32	49x16
55.14-10	12-18	56.10-5
18-22	57.5-37	22-27
58.37-5	27-31	59.5-14
16-21	60.14-19	

1-1 (0.42/0.01)

IJsselstein, W.A. (Wim)
 Snellaars, M.A.J. (Rin)
 NC2D 10-01-2015

1.32-28	19-23	2.28x19
14x23	3.37-32	10-14
4.41-37	14-19	5.33-28
9-14	6.39-33	17-22
7.28x17	11x22	8.31-27
22x31	9.36x27	4-9
10.46-41	6-11	11.44-39
11-17	12.33-28	17-22
13.28x17	12x21	14.39-33

8-12	15.33-28	2-8
16.34-30	21-26	17.41-36
1-6	18.50-44	20-24
19.44-39	15-20	20.39-33
5-10	21.49-44	23-29
22.30-25	10-15	23.44-39
18-23	24.39-34	7-11
25.34-30	12-18	26.37-31
26x37	27.42x31	8-12
28.27-22	18x27	29.31x22
11-17	30.22x11	16x7
31.28-22	12-18	32.47-42
18x27	33.32x21	13-18
34.33-28	23x32	35.38x27
9-13	36.42-37	29-33
37.43-39	33x44	38.40x49
3-9	39.37-32	18-23
40.32-28	23x32	41.27x38
13-18	42.38-32	18-23
43.36-31	23-29	44.32-28
9-13	45.21-17	7-12
46.17x8	13x2	47.31-27
2-8	48.27-22	8-12
49.49-43	29-34	50.30x39
24-29	51.39-34	29x40
52.45x34	20-24	53.43-38
12-17	54.22x11	6x17
55.48-42		

2-0 (0.28/0.38)

Schreurs, M.J. (Jan)
 Visser, M.D. (Rien)
 NC2D 10-01-2015

1.32-28	18-23	2.38-32
12-18	3.42-38	7-12
4.34-29	23x34	5.39x30
20-25	6.44-39	25x34
7.39x30	17-21	8.31-26
11-17	9.47-42	1-7
10.50-44	15-20	11.43-39
20-25	12.49-43	25x34
13.39x30	10-15	14.44-39
5-10	15.37-31	7-11
16.40-34	19-23	17.28x19
14x23	18.45-40	10-14
19.41-37	21-27	20.32x21
16x27	21.31x22	18x27
22.33-29	13-18	23.37-32
11-16	24.32x21	16x27
25.42-37	23-28	26.38-33
17-22	27.43-38	27-31
28.36x27	22x42	29.33x13
42x44	30.40x49	8x19
31.26-21	14-20	32.30-25
19-24	33.25x14	9x20
34.49-43	24x33	35.43-38
33x42	36.48x37	20-24

0-2 (0.30/0.50)

Bruijn, de, A. (Aart)
 Vaal-Kokshoorn, de, H.
 NC2D 10-01-2015

1.32-28	19-23	2.28x19
14x23	3.37-32	10-14
4.41-37	14-19	5.33-28
17-22	6.28x17	12x21

7.39-33 5-10 8.44-39
 10-14 9.50-44 7-12
 10.34-30 20-24 11.30-25
 14-20 12.25x14 9x20
 13.31-27 1-7 14.33-28
 4-9 15.39-33 21-26
 16.44-39 11-17 17.39-34
 17-22 18.28x17 12x21
 19.33-28 18-22 20.27x29
 24x22 21.38-33 19-24
 22.32-28 7-11 23.28x17
 11x22 24.42-38 13-18
 25.47-42 9-13 26.34-30
 20-25 27.30x19 13x24
 28.49-44 8-13 29.44-39
 22-27 30.37-32 2-8
 31.40-34 18-22 32.32-28
 3-9 33.28x17 21x12
 34.46-41 12-18 35.41-37
 6-11 36.34-30 25x34
 37.39x19 13x24
2-0 (0.53/1.40)

Kruyshoop,A. (Alex)

Dussen,van der,J. (Ja)
 NC2D 10-01-2015
 1.32-28 20-25 2.37-32
 15-20 3.41-37 10-15
 4.31-27 17-22 5.28x17
 11x31 6.36x27 6-11
 7.46-41 11-17 8.41-36
 17-21 9.33-28 21-26
 10.37-31 26x37 11.42x31
 18-22 12.28x17 12x21
 13.47-42 13-18 14.39-33
 9-13 15.44-39 4-9
 16.33-28 21-26 17.39-33
 26x37 18.32x41 18-23
 19.38-32 23-29 20.33x24
 19x39 21.43x34 8-12
 22.41-37 2-8 23.37-31
 14-19 24.31-26 19-24
 25.42-38 5-10 26.49-43
 1-6 27.27-21 16x27
 28.32x21 24-29 29.34x23
 25-30 30.35x24 20x18
 31.40-35 9-14 32.50-44
 14-19 33.44-40 10-14
 34.43-39 14-20 35.40-34
 3-9 36.45-40 20-25
 37.28-22 18x16 38.26-21
 16x27 39.38-32 27x38
 40.39-33 38x29 41.34x3
 15-20 42.48-42 7-11
 43.40-34 20-24 44.3-14
 11-17 45.14-32 12-18
 46.32-43 18-23 47.43-49
 13-19 48.49-40 8-13
 49.40-45 24-30 50.35x24
 19x39
1-1 (0.41/0.34)

Oomen,A. (Antoine)

Pauwels,J. (Jeremy)
 NC2D 10-01-2015
 1.31-26 19-23 2.34-29

23x34 3.39x30 14-19
 4.44-39 19-23 5.49-44
 10-14 6.32-28 23x32
 7.37x28 4-10 8.42-37
 18-23 9.28x19 14x23
 10.47-42 12-18 11.39-34
 7-12 12.37-31 1-7
 13.44-39 20-25 14.50-44
 10-14 15.41-37 14-19
 16.46-41 5-10 17.37-32
 10-14 18.42-37 14-20
 19.48-42 9-14 20.33-29
 3-9 21.39-33 17-22
 22.44-39 20-24 23.29x20
 15x24 24.32-27 11-17
 25.34-29 23x34 26.40x20
 25x34 27.39x30 14x34
 28.33-28 22x33 29.38x40
 7-11 30.42-38 19-23
 31.37-32 17-22 32.41-37
 2-7 33.43-39 11-17
 34.27-21 16x27 35.32x21
 13-19 36.37-32 8-13
 37.31-27 22x31 38.36x27
 19-24 39.38-33 24-29
 40.33x24 23-28 41.32x23
 18x20 42.40-34 20-25
 43.39-33 7-11 44.34-29
 11-16 45.45-40 13-18
 46.33-28 9-14 47.29-24
 6-11 48.40-34 18-22
 49.27x7 16x27 50.7x16
 17-22 51.28x17 27-32
 52.24-20 14-19 53.20-15
 32-37 54.15-10 37-41
 55.10-4 41-46 56.4-15
 19-23 57.15-33 46-41
 58.33-50 41-46 59.16-11
 46-41 60.50-45
2-0 (0.45/0.59)

Vaal,de,R. (Ron)

Kruijf,de,L. (Luc)
 NC2D 10-01-2015
 1.32-28 18-23 2.38-32
 12-18 3.43-38 7-12
 4.49-43 1-7 5.34-29
 23x34 6.39x30 20-24
 7.44-39 14-20 8.28-22
 17x28 9.32x25 9-14
 10.30x19 14x23 11.40-34
 15-20 12.25x14 10x19
 13.37-32 5-10 14.41-37
 10-14 15.34-30 11-17
 16.50-44 7-11 17.33-28
 17-22 18.28x17 11x22
 19.31-27 22x31 20.36x27
 4-10 21.44-40 10-15
 22.39-33 15-20 23.33-28
 20-24 24.43-39 2-7
 25.30-25 7-11 26.27-22
 18x27 27.32x21 23x34
 28.40x7 11x2 29.25-20
 16x27 30.20-15
2-0 (0.58/1.21)

Korteland,R. (Remco)

Stroom,van der,M. (Mi)
 NC2D 10-01-2015
 1.33-28 18-23 2.34-30
 12-18 3.30-25 20-24
 4.39-33 14-20 5.25x14
 9x20 6.44-39 4-9
 7.39-34 24-29 8.33x24
 19x39 9.28x19 13x24
 10.43x34 7-12 11.49-43
 1-7 12.43-39 20-25
 13.39-33 15-20 14.33-29
 24x33 15.38x29 10-15
 16.42-38 16-21 17.31-26
 9-13 18.37-31 11-16
 19.31-27 5-10 20.47-42
 10-14 21.41-37 14-19
 22.37-31 19-23 23.27-22
 17x37 24.26x17 37x26
 25.38-33 12x21 26.33-28
 23x32 27.29-24 20x29
 28.34x1 13-19 29.35-30
 25x34 30.40x29 19-23
 31.29x18 2-7 32.1x12
 8x17 33.46-41 15-20
 34.45-40 20-24 35.40-34
 6-11 36.18-13 3-9
 37.13x4 21-27 38.4x31
 26x46 39.48-43 17-21
 40.36-31 24-29 41.34x23
 32-38 42.42x33 46x10
 43.43-39 21-26 44.31-27
 11-17 45.33-29 17-21
 46.29-24 21x32 47.24-20
 32-37 48.39-33 37-41
 49.33-29 41-46
0-2 (0.26/1.14)