

Schippers, Rene		- Goudt, Jeroen		2-0		30-01-2016		1.11/1.11	
1.32-28	18-23	2.33-29	23x32	3.37x28	20-25	4.41-37	17-21	5.37-32	15-20
6.39-33	19-24	7.46-41	21-26	8.41-37	14-19	9.44-39	10-14	10.50-44	16-21
11.31-27	11-16	12.29-23	6-11	13.34-29	12-17	14.40-34	5-10	15.27-22	7-12
16.23-18	12x23	17.29x18	2- 7	18.44-40	8-12	19.49-44	12x23	20.33-29	24x33
21.38x18	10-15	22.42-38	4-10	23.47-42	3- 8	24.39-33	20-24	25.44-39	15-20
26.34-30	25x34	27.40x29	7-12	28.18x 7	1x12	29.45-40	12-18	30.29-23	18x27
31.37-31	26x37	32.42x22	20-25	33.23-18	21-26	34.40-34	17-21	35.36-31	26x37
36.32x41	24-30	37.35x24	19x30	38.41-37	30-35	39.48-42	13-19	40.37-31	21-27
41.31-26	19-23	42.18x29	27x18	43.29-24	9-13	44.28-22	18x27	45.24-20	14-19
46.20-14	10-15	47.14x23	15-20	48.23-18	13x22	49.26-21	8-13	50.21x32	22-27
51.32x21	16x27	52.42-37	11-17	53.33-29	17-21	54.39-33	21-26	55.43-39	20-24
56.29x20	25x14	57.33-29	14-20	58.29-23	20-24	59.39-33	27-31	60.23-19	31x42
61.19x30	35x24	62.38x47							

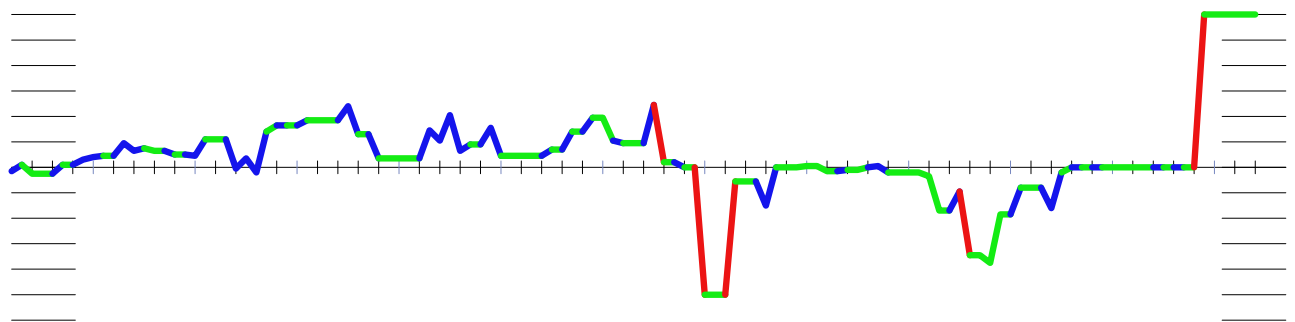
59. 27-31 : -9.99 Beter was :24-30 34\*25 35-40 25-20 40-44 20-15 44-49 23-18  
49\*41 18\*09 Met waarde : 0.00

48. 23-18 : -0.69 Beter was :33-28 13-19 23\*14 20\*09 38-33 25-30 34\*25 35-40  
25-20 40-45 20-15 09-14 39-34 45-50 43-39 11-17 Met waarde : -0.19

36. 24-30 : 0.11 Beter was :25-30 34\*25 24-29 33\*24 19\*30 35\*24 21-27 22\*31  
13\*44 43-39 44\*42 48\*37 08-13 37-32 11-17 32-28 Met waarde : 1.00

35. 36-31 : -1.00 Beter was :18-12 08\*17 34-30 25\*34 39\*30 26-31 36\*27 14-20  
30-25 09-14 48-42 19-23 28\*08 17\*28 08-02 21\*43 Met waarde : 0.00

33. 23-18 : 0.04 Beter was :48-42 10-15 36-31 21-26 42-37 24-30 35\*24 19\*30  
31-27 14-20 37-31 26\*37 32\*41 08-12 41-37 09-14 Met waarde : 0.49

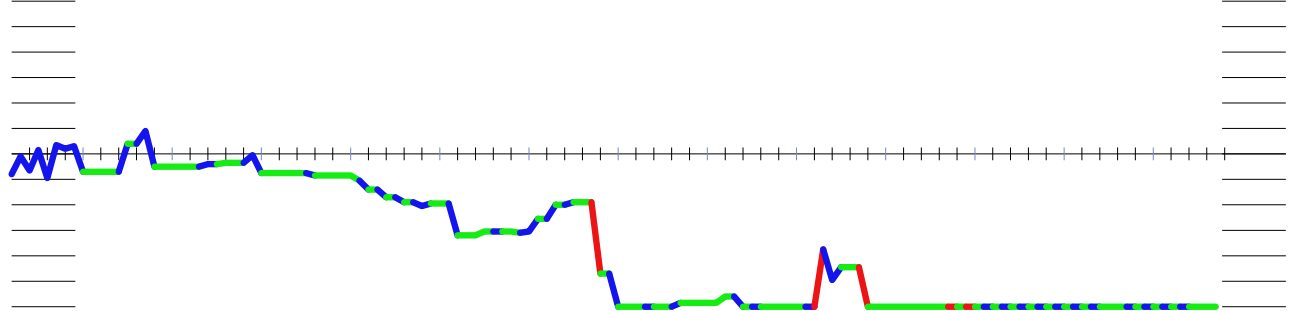


Schirinzi, Gino		- Schippers, Jan		0-2	30-01-2016	1.11/1.11				
1.33-29	17-21	2.32-28	11-17	3.39-33	18-22	4.37-32	6-11	5.31-26	21-27	
6.32x21	16x27	7.44-39	20-24	8.29x20	15x24	9.36-31	27x36	10.26-21	17x26	
11.28x	6	12-18	12.50-44	8-12	13.41-37	10-15	14.34-30	2- 8	15.46-41	14-20
16.30-25	18-23	17.25x14	9x20	18.40-34	24-29	19.33x24	20x40	20.45x34	5-10	
21.38-33	15-20	22.42-38	12-18	23.48-42	7-12	24.34-30	10-14	25.30-25	20-24	
26.33-29	23x34	27.39x30	18-23	28.38-33	13-18	29.43-38	12-17	30.49-43	8-12	
31.33-29	23x34	32.30x39	19-23	33.38-33	14-19	34.42-38	3- 9	35.44-40	9-13	
36.40-34	17-22	37.34-29	23x34	38.39x30	22-28	39.33x22	18x27	40.37-32	27-31	
41.32-28	13-18	42.43-39	12-17	43.28-23	18x29	44.39-33	29-34	45.30x39	17-22	
46.39-34	4-10	47.34-29	10-15	48.29x20	15x24	49.35-30	24x35	50.33-29	22-27	
51.29-24	19x30	52.25x34	27-32	53.38x27	31x22	54.41-37	22-28	55.34-29	35-40	
56.29-24	40-44	57.24-19	44-49	58.19-14	49-16	59.47-42	16-32	60.14- 9	32x46	
61. 9- 3	28-32	62. 3-12	32-37	63.42x31	36x27	64.12-34	26-31	65.34-43	46-32	
66.43-48	31-36	67.48-34	32-23	68.34x31	36x27					

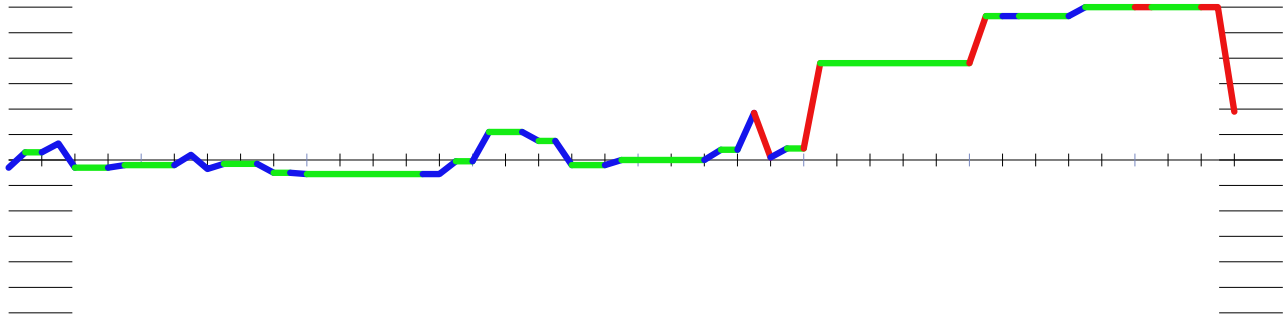
49. 35-30 : -1.71 Beter was :41-37 31\*42 33-28 22\*33 38\*20 19-24 20\*29 42-48  
 29-23 26-31 23-19 48-43 25-20 43-32 20-14 32-27 Met waarde : -0.89

46. 04-10 : 0.75 Beter was :19-23 34-30 23-28 30\*19 28\*39 38-33 39\*28 19-13  
 28-32 25-20 31-37 47-42 36\*38 20-14 37-41 14-09 Met waarde : 1.34

34. 42-38 : -0.94 Beter was :39-34 17-21 43-39 12-17 37-32 03-09 32-28 23\*32  
 33-29 24\*33 39\*37 19-23 37-32 26-31 41-37 21-26 Met waarde : -0.38



<b>Twiest,Edwin</b>		<b>- Haan,Luit</b>		<b>2-0</b>		<b>30-01-2016</b>		<b>1.11/1.11</b>	
1.32-28	17-21	2.37-32	21-26	3.41-37	11-17	4.31-27	6-11	5.37-31	26x37
6.42x31	1- 6	7.47-42	19-23	8.28x19	14x23	9.46-41	10-14	10.41-37	5-10
11.33-28	17-21	12.28x19	14x23	13.39-33	10-14	14.44-39	14-19	15.33-28	9-14
16.39-33	4- 9	17.49-44	21-26	18.34-30	20-24	19.44-39	11-17	20.27-22	18x27
21.31x11	6x17	22.36-31	17-21	23.31-27	12-18	24.40-34	8-12	25.30-25	14-20
26.25x14	9x20	27.34-29	23x34	28.39x30	24-29	29.33x24	20x29	30.43-39	29-34
31.30-24	19x30	32.35x24	34x43	33.48x39	7-11	34.38-33	3- 9	35.42-38	9-14
36.45-40	11-17	37.40-35	2- 8	38.33-29					

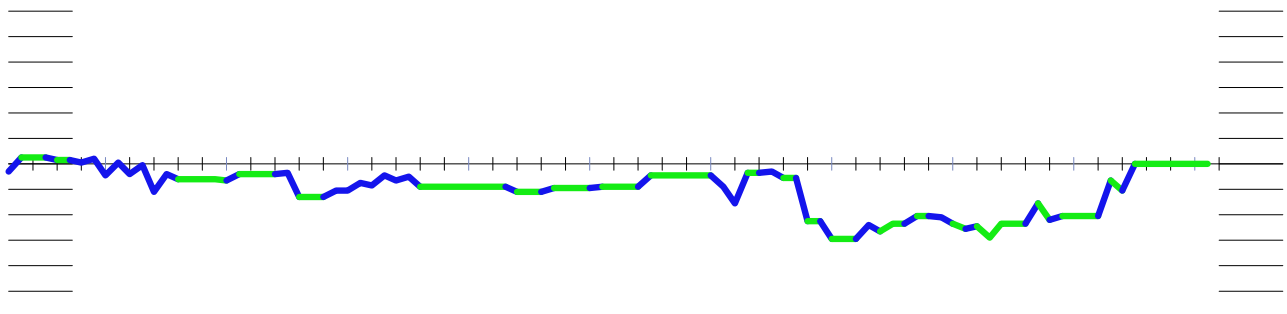


38. 33-29 : 0.38 Beter was :24-19 13\*24 28-22 17\*28 33\*02 12-17 02\*30 17-22  
27\*18 15-20 30-25 21-27 32\*21 26\*17 18-12 17\*08 Met waarde : 9.99

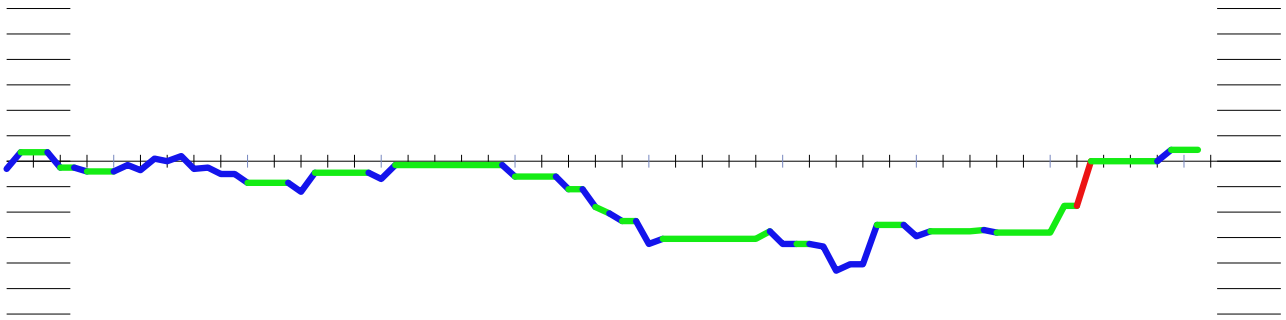
30. 29-34 : -1.13 Beter was :03-09 39-33 02-08 33\*24 19-23 28\*19 18-22 27\*18  
12\*14 50-44 21-27 32\*21 16\*27 44-39 27-31 30-25 Met waarde : -0.76

25. 14-20 : -0.76 Beter was :12-17 45-40 17-22 28\*17 21\*12 33-28 07-11 34-30  
11-17 39-33 17-21 43-39 12-17 50-45 17-22 28\*17 Met waarde : -0.09

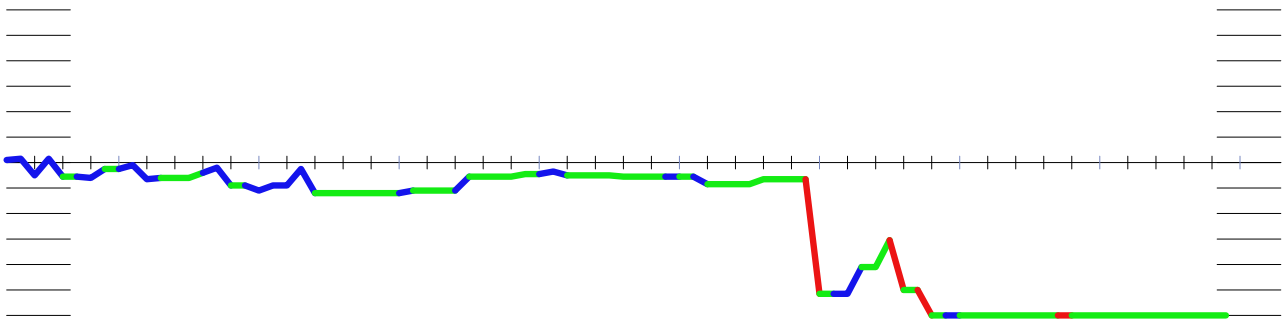
<b>Wilbrink,Jonathan</b>		<b>- Hilberink,Eddie</b>		<b>1-1</b>		<b>30-01-2016</b>		<b>1.11/1.11</b>	
1.32-28	17-22	2.28x17	11x22	3.37-32	6-11	4.41-37	12-17	5.34-29	8-12
6.32-28	2- 8	7.37-32	1- 6	8.47-41	19-23	9.28x19	14x34	10.39x30	17-21
11.32-27	21x32	12.38x27	11-17	13.31-26	22x31	14.26x37	9-14	15.44-39	17-22
16.50-44	4- 9	17.42-38	6-11	18.37-32	22-27	19.32x21	16x27	20.41-37	20-24
21.30x19	14x23	22.40-34	10-14	23.44-40	14-19	24.34-29	23x34	25.40x29	18-23
26.29x18	13x22	27.33-29	19-23	28.29x18	12x23	29.38-32	27x38	30.43x32	8-12
31.48-42	22-28	32.42-38	15-20	33.36-31	20-24	34.31-26	9-13	35.37-31	28x37
36.31x42	5-10	37.38-32	11-17	38.46-41	7-11	39.41-37	17-22	40.37-31	10-14
41.39-33	12-17	42.31-27	22x31	43.26x37	13-18	44.32-27	17-22	45.45-40	22x31
46.37x26	18-22	47.40-34	22-27	48.49-43	27-32	49.33-28	24-30	50.28x10	30x37



<b>Altchoul, Elena</b>		<b>- Chartoriyski, Igor</b>				<b>1-1</b>	<b>30-01-2016</b>	<b>1.11/1.11</b>	
1.32-28	19-23	2.28x19	14x23	3.37-32	10-14	4.34-29	23x34	5.39x30	17-21
6.44-39	11-17	7.50-44	7-11	8.40-34	20-25	9.44-40	5-10	10.42-37	21-26
11.47-42	1- 7	12.49-44	14-19	13.30-24	19x30	14.35x24	10-14	15.32-28	16-21
16.37-32	26x37	17.42x31	11-16	18.31-26	18-22	19.41-37	13-18	20.37-31	21-27
21.32x21	16x27	22.34-30	25x34	23.39x30	9-13	24.48-42	6-11	25.44-39	13-19
26.24x13	8x19	27.30-24	19x30	28.28-23	18x29	29.33x35	14-19	30.40-34	19-23
31.38-33	15-20	32.46-41	3- 9	33.42-38	23-28	34.41-37	12-18	35.34-29	7-12
36.37-32	28x37	37.31x42	20-25	38.29-24	2- 7	39.35-30	25x34	40.39x30	18-23
41.24-20	23-28	42.20-14	28x37	43.14x 3	22-28	44.30-24	28-33	45.38x29	37-42



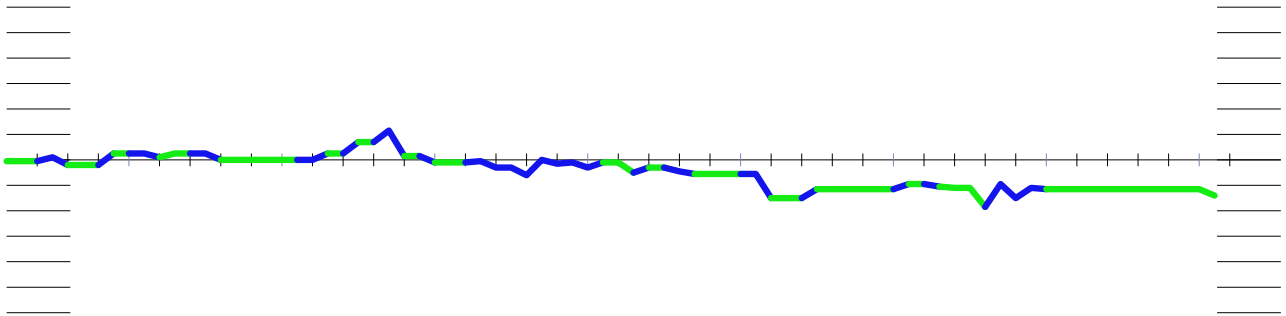
<b>Keijzer, Ronald</b>		<b>- Hoeve, Jan Willem</b>				<b>0-2</b>	<b>30-01-2016</b>	<b>1.11/1.11</b>	
1.32-28	18-23	2.38-32	12-18	3.42-38	7-12	4.47-42	1- 7	5.31-27	17-21
6.34-30	20-25	7.37-31	25x34	8.39x30	21-26	9.41-37	15-20	10.44-39	20-24
11.40-34	10-15	12.50-44	14-20	13.30-25	24-29	14.33x24	20x40	15.45x34	9-14
16.34-29	23x34	17.39x30	15-20	18.43-39	5-10	19.39-33	20-24	20.28-22	4- 9
21.44-39	11-17	22.22x11	6x17	23.27-21	16x27	24.31x11	7x16	25.39-34	2- 7
26.34-29	10-15	27.29x20	15x24	28.33-29	24x33	29.38x29	19-23	30.30-24	23x34
31.24-20	34-39	32.35-30	13-19	33.20-15	19-23	34.42-38	14-20	35.25x14	9x20
36.15x24	23-28	37.32x23	18x20	38.37-32	12-18	39.32-28	18-22	40.28x17	20-24
41.30x19	26-31	42.36x27	39-43	43.48x39	8-13	44.19x 8	3x34		



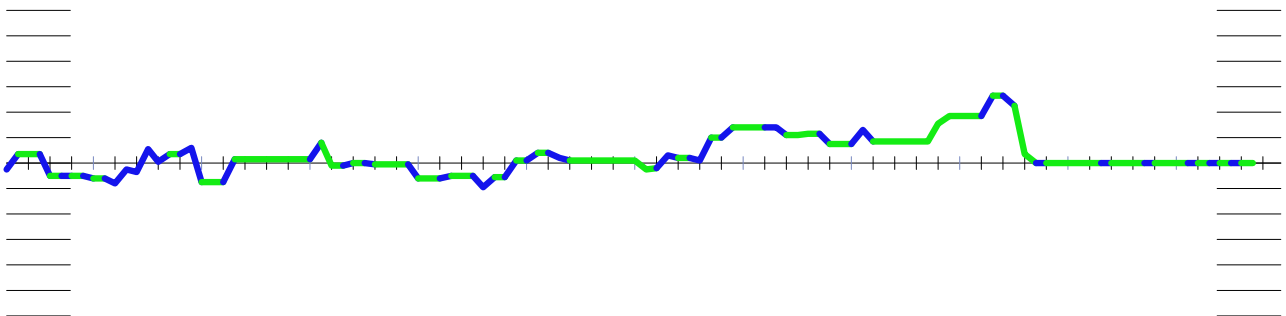
34. 42-38 : -1.63 Beter was :32-27 23-29 30-24 29\*20 15\*24 08-13 27-22 18\*27  
 37-31 26\*37 42\*22 07-11 46-41 11-17 22\*11 16\*07 Met waarde : -1.00

30. 30-24 : -1.03 Beter was :36-31 23\*34 30\*39 12-17 46-41 17-22 41-36 07-12  
 35-30 13-19 31-27 22\*31 36\*27 19-23 42-38 14-20 Met waarde : -0.13

<b>Mollink, Gerwin</b>		<b>- Zdoroviak, Raphael</b>		<b>1-1</b>	<b>30-01-2016</b>	<b>1.11/1.11</b>
1.32-28	17-22	2.28x17	12x21	3.31-26	7-12	4.26x17 12x21 5.37-32 1- 7
6.41-37	7-12	7.46-41	11-17	8.32-28	21-26	9.37-32 17-22 10.28x17 12x21
11.41-37	21-27	12.32x21	26x17	13.38-32	19-23	14.34-29 23x34 15.40x29 14-19
16.45-40	10-14	17.50-45	5-10	18.42-38	17-21	19.32-28 21-26 20.40-34 20-24
21.29x20	15x24	22.44-40	16-21	23.47-42	18-22	24.28x17 21x12 25.49-44 12-18
26.33-29	24x33	27.39x28	19-23	28.28x19	14x23	29.34-29 23x34 30.40x29 10-14
31.38-33	14-19	32.37-32	6-11	33.32-28	11-17	34.44-39 17-21 35.36-31 26x37
36.42x31	21-26	37.43-38	26x37	38.28-22	18x27	39.29-23 19x28 40.33x42 13-18

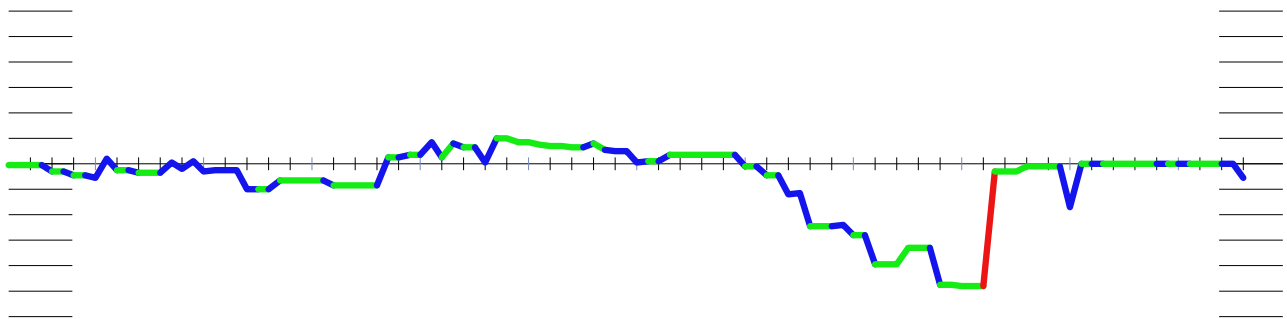


<b>Geisenblas, Juri</b>		<b>- Noppers, Alex</b>		<b>1-1</b>	<b>30-01-2016</b>	<b>1.11/1.11</b>
1.32-28	19-23	2.28x19	14x23	3.37-32	10-14	4.41-37 14-19 5.46-41 5-10
6.35-30	10-14	7.30-25	18-22	8.33-29	12-18	9.39-33 7-12 10.32-28 23x32
11.37x28	22-27	12.31x22	18x27	13.44-39	17-22	14.28x17 11x22 15.41-37 1- 7
16.50-44	16-21	17.40-35	21-26	18.44-40	13-18	19.34-30 8-13 20.30-24 19x30
21.25x34	27-31	22.36x27	22x31	23.33-28	2- 8	24.39-33 7-11 25.35-30 20-25
26.30-24	31-36	27.28-23	14-19	28.23x14	9x20	29.33-28 18-22 30.28x17 11x22
31.38-33	4- 9	32.43-38	12-18	33.49-43	9-14	34.37-32 22-27 35.32x21 26x17
36.33-28	6-11	37.29-23	18x29	38.24x33	14-19	39.43-39 8-12 40.42-37 12-18
41.37-31	36x27	42.38-32	27x29	43.34x21	11-16	44.21-17 3- 8 45.28-22 20-24
46.40-34	24-30	47.47-42	15-20	48.42-38	20-24	49.45-40 30-35 50.38-33 35x44
51.39x50	19-23	52.48-42	25-30	53.34x25	23-28	54.17-12 8x17 55.22x11 28x39
56.11- 7	39-43	57.42-38	43x32	58. 7- 2	13-18	



<b>Steen, Jeffrey</b>		<b>- Borgman, Han</b>		<b>1-1</b>	<b>30-01-2016</b>	<b>1.11/1.11</b>			
1.32-28	19-23	2.28x19	14x23	3.37-32	10-14	4.34-29	23x34	5.39x30	20-25
6.44-39	25x34	7.39x30	5-10	8.41-37	17-21	9.50-44	21-26	10.44-39	11-17
11.40-34	7-11	12.45-40	1- 7	13.33-29	18-23	14.29x18	12x23	15.47-41	7-12
16.32-28	23x32	17.37x28	26x37	18.41x32	12-18	19.39-33	13-19	20.43-39	9-13
21.42-37	17-21	22.46-41	21-26	23.49-43	16-21	24.36-31	18-22	25.28x17	21x12
26.30-24	19x30	27.34x25	12-18	28.40-34	14-19	29.41-36	10-14	30.32-28	4- 9
31.34-30	18-23	32.37-32	26x37	33.32x41	23x32	34.38x27	19-23	35.41-37	15-20
36.37-32	13-19	37.36-31	20-24	38.33-28	9-13	39.43-38	8-12	40.38-33	12-18
41.39-34	11-17	42.31-26	6-11	43.48-42	2- 8	44.42-37	8-12	45.34-29	23x34
46.30x39	11-16	47.28-22	17x28	48.33x22	12-17	49.22x11	16x 7	50.26-21	3- 8
51.37-31	7-11	52.21-16	8-12	53.16x 7	12x 1	54.31-26	18-23	55.39-33	23-29
56.26-21	29x38	57.32x43	13-18	58.21-17					

46. 11-16 : 0.06 Beter was :18-23 35-30 24\*35 39-34 03-09 33-29 12-18 29-24  
19\*39 28\*10 39-44 25-20 44-49 10-05 35-40 20-15 Met waarde : 0.96



<b>Karregat, Piet</b>		<b>- Kloppenburg, Niek</b>		<b>1-1</b>	<b>30-01-2016</b>	<b>1.11/1.11</b>			
1.32-28	18-22	2.37-32	12-18	3.41-37	7-12	4.46-41	1- 7	5.34-30	20-25
6.30-24	19x30	7.35x24	14-20	8.39-34	20x29	9.34x23	18x29	10.33x24	22x33
11.38x29	10-14	12.42-38	14-19	13.40-35	19x30	14.35x24	9-14	15.44-40	14-19
16.40-35	19x30	17.35x24	3- 9	18.38-33	16-21	19.32-27	21x32	20.37x28	17-22
21.28x17	11x22	22.50-44	5-10	23.44-40	10-14	24.24-20	15x24	25.29x20	13-18
26.47-42	7-11	27.41-37	11-17	28.43-38	6-11	29.37-32	8-13	30.31-26	13-19
31.49-43	19-23	32.40-35	14-19	33.20-15	9-13	34.32-28	23x32	35.38x27	22x31
36.26x37	19-23	37.45-40	13-19	38.42-38	2- 8	39.37-32	17-22	40.40-34	19-24
41.32-28	23x32	42.38x27	22x31	43.36x27	4-10	44.15x 4	12-17	45. 4x22	17x30
46.43-39	11-17	47.48-42	8-13	48.42-37	13-19	49.39-33	30-34	50.37-31	19-23
51.31-26	23-29	52.35-30	24x35	53.33x24					

43. 04-10 : 0.00 Beter was :24-30 35\*24 04-10 15\*04 12-17 04\*22 17\*19 27-21  
19-24 21-16 11-17 16-11 17\*06 Met waarde : 9.99

41. 32-28 : -9.99 Beter was :36-31 24-30 35\*24 23-28 32\*23 18\*40 24-19 40-45  
43-39 11-16 19-14 45-50 31-27 22\*31 14-10 50-45 Met waarde : -0.53

