

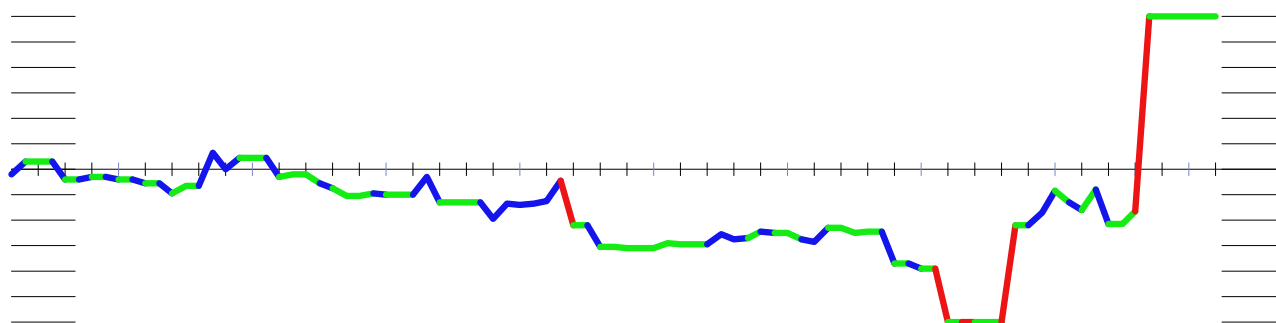
**Zijlstra,Dirk Albert - Schirinzi,Gino** 2-0 19-09-2015 1.11/1.11

1.32-28	19-23	2.28x19	14x23	3.37-32	10-14	4.41-37	5-10	5.46-41	14-19
6.34-29	23x34	7.40x29	10-14	8.32-28	20-25	9.37-32	16-21	10.41-37	21-26
11.44-40	17-22	12.28x17	11x22	13.32-28	7-11	14.28x17	11x22	15.31-27	22x31
16.36x27	12-17	17.37-31	26x37	18.42x31	6-11	19.47-41	11-16	20.41-36	8-12
21.50-44	3- 8	22.33-28	17-21	23.28-23	19x28	24.48-42	21x32	25.38x27	1- 7
26.27-21	16x27	27.31x33	18-22	28.42-37	14-20	29.43-38	7-11	30.49-43	11-16
31.38-32	16-21	32.43-38	21-26	33.32-28	12-17	34.40-34	13-19	35.28-23	19x28
36.38-32	20-24	37.29x20	25x14	38.32x23	22-27	39.34-29	8-13	40.35-30	2- 7
41.30-24	7-11	42.37-32	27x38	43.33x42	17-21	44.23-18	13x22	45.24-20	15x33
46.39x 6									

43. 17-21 : -3.19 Beter was : 15-20 24\*15 13-19 23-18 19-23 39-33 23\*12 33-28  
 17-21 44-39 14-19 45-40 09-14 42-37 11-17 36-31 Met waarde : 0.43

38. 22-27 : 0.44 Beter was : 22-28 33\*11 02-07 11\*13 09\*49 35-30 49-35 30-24  
 35\*46 36-31 26\*37 39-33 37-42 33-28 46\*23 Met waarde : 9.99

36. 38-32 : -3.83 Beter was : 45-40 20-24 29\*20 15\*24 38-32 09-14 32\*23 22-27  
 33-29 24\*33 39\*28 14-20 34-29 08-13 Met waarde : -0.78



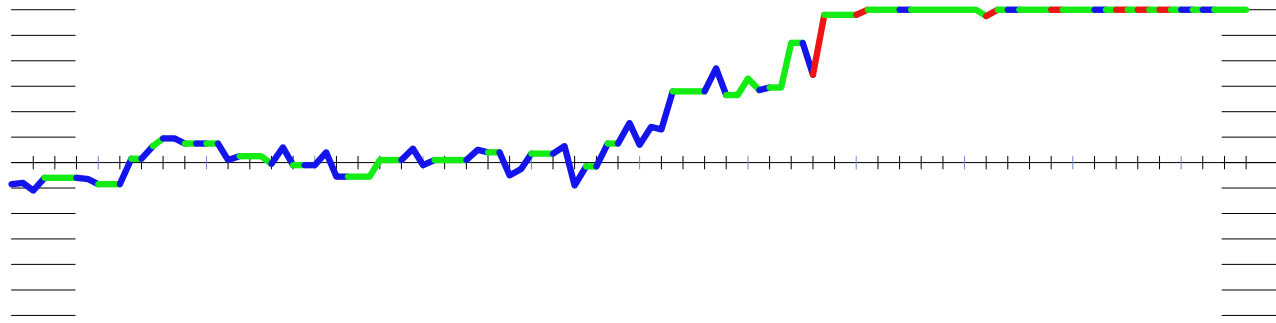
**Goudt,Jeroen - Nuvelde,Willem** 2-0 19-09-2015 1.11/1.11

1.33-29	17-21	2.39-33	21-26	3.44-39	11-17	4.32-28	7-11	5.37-32	26x37
6.42x31	20-24	7.29x20	14x25	8.41-37	1- 7	9.47-42	10-14	10.46-41	5-10
11.49-44	17-22	12.28x17	12x21	13.32-28	7-12	14.37-32	21-26	15.41-37	11-17
16.34-29	19-23	17.28x19	14x34	18.39x30	25x34	19.40x29	17-21	20.43-39	10-14
21.32-28	2- 7	22.45-40	7-11	23.37-32	26x37	24.42x31	21-26	25.40-34	26x37
26.32x41	11-17	27.28-23	14-20	28.44-40	17-21	29.35-30	21-27	30.30-24	16-21
31.41-37	21-26	32.38-32	27x38	33.33x42	6-11	34.36-31	9-14	35.31-27	11-17
36.27-21	4- 9	37.42-38	20-25	38.39-33	14-19	39.23x14	9x20	40.33-28	3- 9
41.28-23	9-14	42.38-33	14-19	43.23x14	20x 9	44.33-28	9-14	45.28-23	17-22
46.21-16	22-28	47.23x32	18-22	48.32-28	22x33	49.29x38	12-17	50.34-29	13-18
51.38-32	8-13	52.50-44	18-22	53.44-39	13-18	54.40-34	15-20	55.24x15	14-19
56.39-33	19-24	57.29x20	25x14	58.33-29					

46. 22-28 : -1.83 Beter was : 14-19 23\*14 12-17 50-45 08-12 16-11 17\*06 24-19  
 13\*33 34-30 25\*34 40\*38 15-20 14\*25 18-23 25-20 Met waarde : -1.15

40. 03-09 : -1.62 Beter was : 18-22 28-23 13-18 50-44 08-13 23-19 03-08 44-39  
 22-28 38-32 26-31 32\*23 17\*26 39-33 31\*42 48\*37 Met waarde : -1.16

38. 14-19 : -1.16 Beter was : 17-22 21-16 15-20 24\*15 13-19 16-11 19\*30 11-06  
 22-27 06-01 27-31 38-32 31\*42 48\*37 30-34 32-27 Met waarde : -0.69



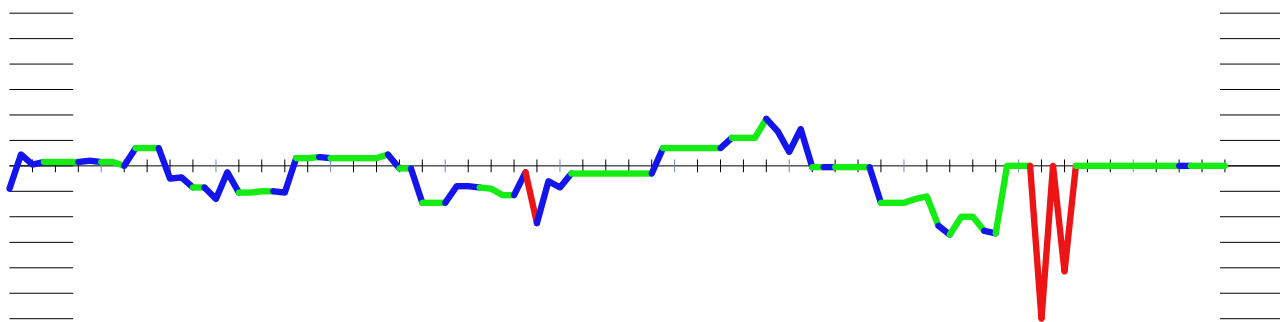
Hoogterp,Jetze		- Wilbrink,Jonathan				1-1	19-09-2015	1.11/1.11	
1.31-26	17-22	2.37-31	11-17	3.41-37	6-11	4.46-41	19-23	5.32-28	23x32
6.37x28	18-23	7.28x19	14x23	8.33-29	13-18	9.41-37	9-13	10.37-32	20-25
11.31-27	22x31	12.26x37	10-14	13.35-30	13-19	14.40-35	17-22	15.30-24	19x30
16.35x24	14-19	17.24x13	8x19	18.38-33	11-17	19.44-40	16-21	20.40-35	3- 8
21.35-30	5-10	22.45-40	10-14	23.40-35	8-13	24.42-38	7-11	25.47-41	21-27
26.32x21	17x26	27.30-24	19x30	28.35x24	14-20	29.38-32	22-27	30.32x21	26x17
31.33-28	23x32	32.37x28	18-22	33.50-44	22x33	34.39x28	4- 9	35.28-23	17-21
36.43-38	11-17	37.38-33	12-18	38.23x12	17x 8	39.44-40	9-14	40.40-35	14-19
41.35-30	8-12	42.33-28	12-18	43.41-37	2- 7	44.37-32	7-11	45.36-31	11-17
46.31-27	21-26	47.48-43	26-31	48.27x36	18-22	49.43-39	22x44	50.49x40	1- 7
51.36-31	17-22	52.31-26	7-12	53.32-27	22x31	54.26x37			

47. 26-31 : 0.00 Beter was :17-21 27\*16 26-31 43-38 31-36 16-11 36-41 28-22  
18\*27 32\*21 41-47 21-17 47\*33 29\*38 20\*40 17-12 Met waarde : 0.83

47. 48-43 : -0.83 Beter was :49-43 18-23 29\*09 20\*40 27-21 25\*34 21\*12 40-45  
28-22 26-31 09-03 31-36 12-08 36-41 32-28 41-46 Met waarde : 0.00

46. 21-26 : 0.00 Beter was :01-07 27\*16 18-22 29-23 20\*18 49-43 22\*33 43-38  
33\*42 48\*37 15-20 32-27 20-24 37-31 24\*35 31-26 Met waarde : 5.41

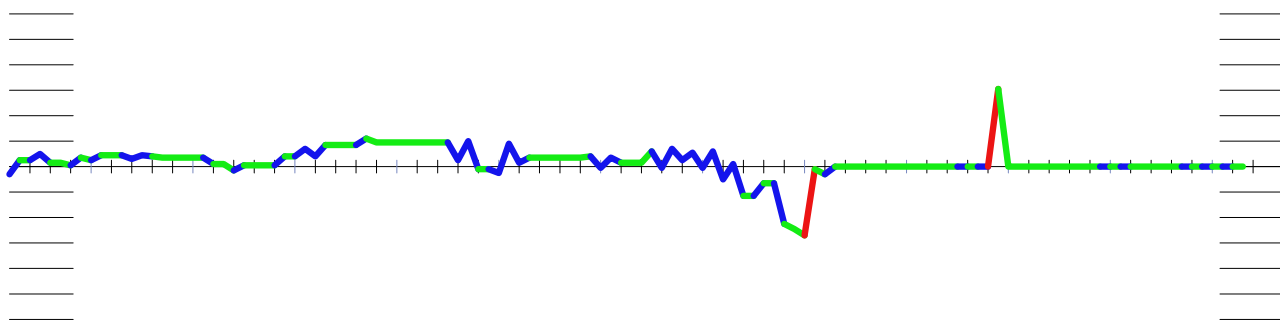
46. 31-27 : -5.41 Beter was :49-43 18-22 32-27 21\*23 29\*09 20\*40 09-03 25\*34  
03\*26 19-24 43-39 34\*43 48\*39 40-45 26-08 01-06 Met waarde : 0.00



Chartoriyski,Igor		- Dijkstra,Arend				1-1	19-09-2015	1.11/1.11	
1.32-28	17-21	2.37-32	21-26	3.32-27	26x37	4.41x32	11-17	5.46-41	17-22
6.28x17	12x21	7.41-37	7-12	8.33-28	19-23	9.28x19	14x23	10.39-33	10-14
11.44-39	5-10	12.50-44	14-19	13.33-28	10-14	14.38-33	2- 7	15.42-38	7-11
16.47-42	21-26	17.35-30	20-24	18.30-25	11-17	19.34-29	23x34	20.40x20	15x24
21.44-40	17-22	22.28x17	12x21	23.49-44	1- 7	24.33-28	7-12	25.39-33	4-10
26.43-39	10-15	27.27-22	18x27	28.28-23	19x28	29.33x31	12-18	30.39-33	21-27
31.31x22	18x27	32.32x21	26x17	33.37-32	6-11	34.42-37	8-12	35.44-39	13-18
36.36-31	9-13	37.40-35	17-22	38.32-27	11-17	39.39-34	14-19	40.34-30	3- 9
41.37-32	17-21	42.31-26	22x31	43.26x 8	13x 2	44.33-29	24x42	45.48x26	18-22
46.32-27	22x31	47.26x37	2- 8	48.45-40	16-21	49.40-34	21-26	50.34-29	9-14
51.30-24	19x30	52.35x24	8-12	53.29-23	12-17	54.23-18	17-21	55.18-12	21-27
56.12- 7	15-20	57.24x15	27-31	58.37-32	31-36	59. 7- 1	36-41	60.32-27	41-47
61.27-22	26-31								

49. 21-26 : -0.61 Beter was :09-13 34-29 19-24 29\*20 15\*24 30\*19 13\*24 Met  
waarde : 0.00

40. 03-09 : 0.02 Beter was :17-21 38-32 03-08 45-40 22-28 32\*14 21\*41 30\*19  
13\*24 14-09 41-47 35-30 47\*45 30\*19 18-23 19\*28 Met waarde : 0.54



Bosgraaf, Henk		- Meulenbeld, Mattijs		0-2	19-09-2015	1.11/1.11			
1.32-28	17-21	2.37-32	11-17	3.41-37	7-11	4.34-30	1- 7	5.40-34	21-26
6.44-40	17-22	7.28x17	11x22	8.30-25	12-17	9.50-44	7-12	10.47-41	6-11
11.33-28	22x33	12.39x28	18-22	13.43-39	22x33	14.39x28	13-18	15.31-27	17-21
16.44-39	9-13	17.39-33	4- 9	18.49-43	19-23	19.28x19	14x23	20.25x14	9x20
21.33-28	13-19	22.43-39	8-13	23.34-30	20-24	24.30-25	10-14	25.37-31	26x37
26.42x31	21-26	27.41-37	24-29	28.40-34	29x40	29.35x44	2- 8	30.39-34	15-20
31.48-43	20-24	32.44-39	5-10	33.45-40	24-30	34.38-33	11-17	35.43-38	17-22
36.28x17	12x21	37.33-28	19-24	38.28x19	14x23	39.27-22	18x27	40.31x22	10-14
41.38-33	13-19	42.33-28	8-13	43.39-33	30x39	44.33x44	3- 8	45.44-39	8-12
46.40-35	24-29	47.35-30	12-18	48.22-17	21x12	49.39-34	29x40	50.30-24	19x30
51.28x17	40-44	52.25x34	44-50						

47. 35-30 : -2.38 Beter was :39-34 29\*40 35\*44 23-29 44-40 12-18 22-17 21\*12  
 28-23 19\*28 32\*34 18-23 40-35 16-21 35-30 13-19 Met waarde : -1.09

46. 24-29 : 1.09 Beter was :23-29 22-17 21-27 17\*08 13\*02 32\*21 16\*27 28-22  
 27\*18 39-34 29\*40 35\*44 02-07 44-40 18-22 37-32 Met waarde : 3.33

43. 39-33 : -1.23 Beter was :40-35 03-08 37-31 26\*37 32\*41 23\*32 22-18 13\*22  
 34-29 24\*44 35\*02 22-28 41-37 32\*41 46\*37 44-49 Met waarde : -0.51

42. 33-28 : -0.59 Beter was :22-18 23\*12 34-29 03-09 25\*34 12-17 29\*20 14\*25  
 33-28 17-22 28\*17 21\*12 36-31 12-18 31-27 18-23 Met waarde : -0.12

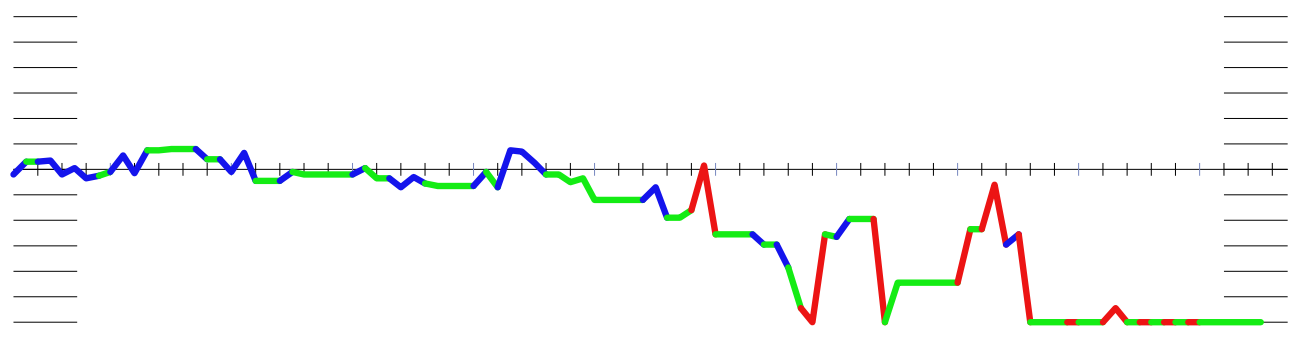
40. 10-14 : 0.47 Beter was :30-35 38-33 35\*44 39\*50 10-14 46-41 14-20 25\*14  
 03-09 14\*12 13-18 22\*13 23-29 34\*23 21-27 32\*21 Met waarde : 0.89

37. 33-28 : -1.44 Beter was :40-35 19-24 27-22 18\*27 31\*22 24-29 35\*24 29\*40  
 24-20 14-19 20-15 10-14 39-34 40\*29 33\*24 19\*30 Met waarde : -0.39

34. 11-17 : 0.51 Beter was :19-24 28\*19 14\*23 43-38 30-35 25-20 24\*15 46-41  
 35\*44 39\*50 10-14 33-28 14-19 34-30 15-20 30-25 Met waarde : 1.56

34. 38-33 : -1.56 Beter was :40-35 03-09 35\*24 19\*30 28\*19 14\*23 27-22 18\*27  
 31\*22 10-14 46-41 30-35 36-31 12-17 38-33 17\*28 Met waarde : -1.09

30. 39-34 : -0.51 Beter was :39-33 15-20 48-43 20-24 43-39 23-29 44-40 18-23  
 27-22 12-18 46-41 18\*27 31\*22 05-10 36-31 11-17 Met waarde : 0.03



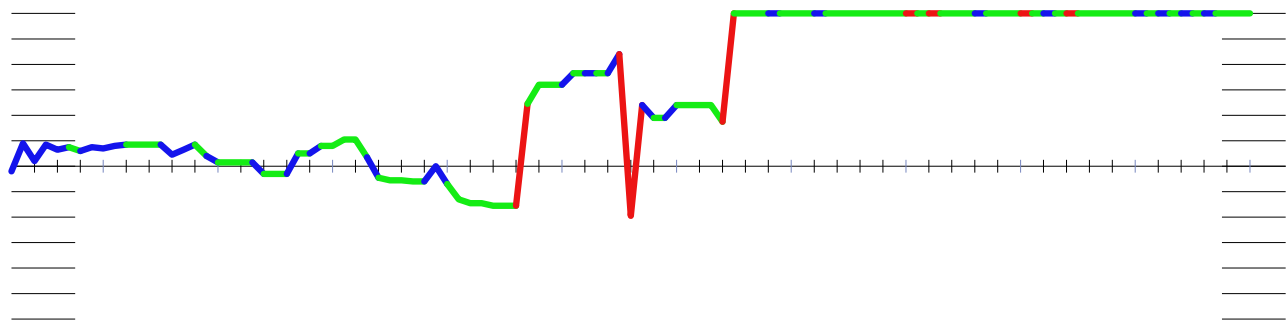
Karregat, Piet		- Ringnalda, Bouwe				2-0	19-09-2015	1.11/1.11	
1.32-28	20-24	2.37-32	18-23	3.41-37	17-21	4.31-27	21-26	5.34-30	12-18
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11.25x14	9x20	12.28-22	7-11	13.33-28	10-14	14.30-25	4- 9	15.39-33	24-29
16.33x24	20x29	17.47-41	14-20	18.25x14	9x20	19.44-39	3- 9	20.39-34	9-14
21.50-44	20-25	22.44-39	14-20	23.36-31	20-24	24.34-30	25x34	25.39x30	5-10
26.30-25	10-14	27.43-39	15-20	28.39-34	12-17	29.41-36	8-12	30.34-30	29-33
31.28x39	17x28	32.48-43	23-29	33.32x34	21x41	34.46x37	24-29	35.34x23	19x28
36.39-34	13-19	37.34-29	19-23	38.38-32	23x34	39.32x23	18x29	40.30x39	12-18
41.43-38	20-24	42.40-34	29x40	43.45x34	11-17	44.39-33	6-11	45.34-29	14-20
46.25x14	18-22	47.29x20	22-27	48.31x22	17x39	49.38-33	39x28	50.42-38	16-21
51.14-10	21-27	52.20-15	11-16	53.10- 5	26-31	54. 5x21	31x33	55.21-43	

32. 23-29 : -1.81 Beter was :11-17 27-22 18\*27 31\*33 17-22 39-34 23-29 34\*23  
 19\*48 30\*28 26-31 37\*17 48\*03 32-27 20-24 38-32 Met waarde : -0.35

28. 12-17 : -0.48 Beter was :11-17 22\*11 06\*17 48-43 29-33 28\*39 23-28 32\*23  
 18\*29 34\*23 19\*28 27-22 21-27 22\*11 27\*47 11-06 Met waarde : 0.39

28. 39-34 : -0.39 Beter was :39-33 29-34 40\*29 23\*34 48-43 11-17 22\*11 16\*07  
 27\*16 12-17 41-36 07-12 31-27 17-21 16-11 06\*17 Met waarde : 0.88

23. 20-24 : -0.49 Beter was :05-10 41-36 12-17 34-30 25\*34 39\*30 20-25 30-24  
 19\*30 35\*33 15-20 28\*19 17\*39 43\*34 13\*24 27-22 Met waarde : 0.31



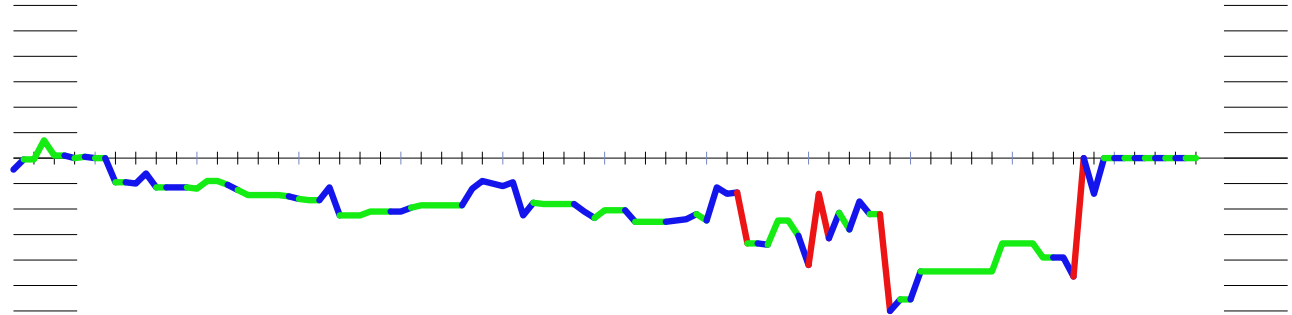
Houwink,Leenze		- Zdoroviak,Raphael				1-1	19-09-2015	1.11/1.11	
1.32-28	17-22	2.28x17	11x22	3.37-32	6-11	4.41-37	11-17	5.46-41	7-11
6.33-28	22x33	7.39x28	17-21	8.44-39	21-26	9.39-33	11-17	10.50-44	19-23
11.28x19	14x23	12.33-28	9-14	13.28x19	14x23	14.44-39	10-14	15.39-33	5-10
16.31-27	4- 9	17.27-21	16x27	18.32x21	17-22	19.21-16	14-19	20.37-32	10-14
21.32-28	23x32	22.38x27	22x31	23.36x27	19-23	24.43-38	14-19	25.49-43	12-17
26.41-37	17-22	27.37-31	26x37	28.42x31	8-12	29.47-41	9-14	30.31-26	22x31
31.26x37	23-29	32.34x23	19x39	33.43x34	1- 7	34.37-32	13-19	35.38-33	20-25
36.41-37	14-20	37.33-29	3- 8	38.48-43	20-24	39.29x20	25x14	40.43-38	12-17
41.34-29	14-20	42.38-33	8-12	43.40-34	20-25	44.33-28	19-24	45.29x20	15x24
46.45-40	2- 8	47.28-23	18x29	48.34x23	8-13	49.40-34	13-18	50.35-30	18x40
51.30x19	40-44	52.19-14	44-50	53.14-10	12-18	54.32-27	25-30	55.10- 5	30-35
56.37-31	35-40	57. 5-46	17-22	58.46-41	40-45	59.41-36			

53. 12-18 : 0.00 Beter was :25-30 10-05 30-34 32-27 12-18 05-14 34-40 14-03  
18-23 03\*21 23-29 21-08 Met waarde : 0.93

44. 33-28 : -1.21 Beter was :37-31 15-20 35-30 20-24 29\*20 25\*14 31-26 14-20  
45-40 20-25 32-27 02-08 27-21 17-22 33-29 07-11 Met waarde : -0.44

40. 12-17 : 0.28 Beter was :15-20 38-33 20-24 34-30 18-23 37-31 08-13 33-28  
12-17 40-34 02-08 45-40 13-18 31-26 08-12 Met waarde : 0.84

37. 33-29 : -0.67 Beter was :32-27 19-24 33-29 24\*33 34-30 25\*34 40\*38 20-24  
27-21 18-22 45-40 12-18 40-34 18-23 34-30 24-29 Met waarde : -0.27

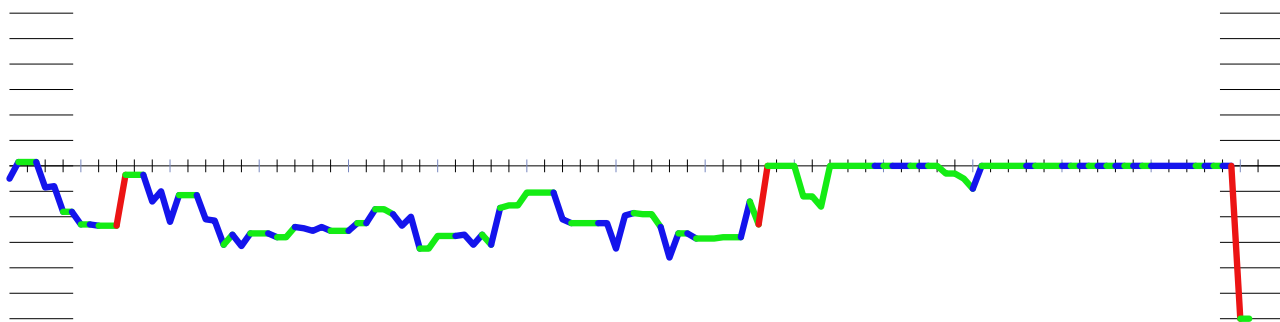


Keijzer, Ronald		- Osinga, Minze				0-2	19-09-2015	1.11/1.11	
1.32-28	19-23	2.28x19	14x23	3.33-29	10-14	4.38-33	14-19	5.42-38	19-24
6.47-42	5-10	7.37-32	20-25	8.29x20	25x14	9.33-29	17-22	10.32-27	12-17
11.35-30	7-12	12.30-24	1- 7	13.40-35	14-20	14.45-40	13-19	15.24x13	8x19
16.31-26	22x31	17.26x37	10-14	18.37-32	17-22	19.32-27	22x31	20.36x27	11-17
21.38-32	20-24	22.29x20	15x24	23.50-45	17-22	24.42-38	22x31	25.32-28	23x32
26.38x36	18-23	27.43-38	6-11	28.38-33	12-18	29.49-43	7-12	30.34-29	23x34
31.40x20	14x25	32.44-40	16-21	33.33-28	11-17	34.36-31	9-13	35.41-37	2- 8
36.43-38	18-22	37.39-33	19-24	38.40-34	25-30	39.34x25	24-29	40.33x24	22x42
41.31-26	42x31	42.26x37	21-27	43.25-20	3- 9	44.35-30	17-21	45.30-25	21-26
46.45-40	27-31	47.40-34	31x42	48.48x37	12-18	49.46-41	18-23	50.41-36	8-12
51.36-31	12-18	52.20-15	18-22	53.24-20	13-19	54.34-30	22-28	55.31-27	9-13
56.30-24	19x30	57.25x34	13-19	58.34-30	23-29	59.30-24	19x30	60.20-14	28-33
61.14-10	33-39	62.10- 5	39-44	63. 5-28	44-49	64.28-39	49x16	65.39x25	16-27
66.25-39	27-16	67.39-48	16-27	68.48-39	27-13	69.39-43	29-33	70.43-34	13-19

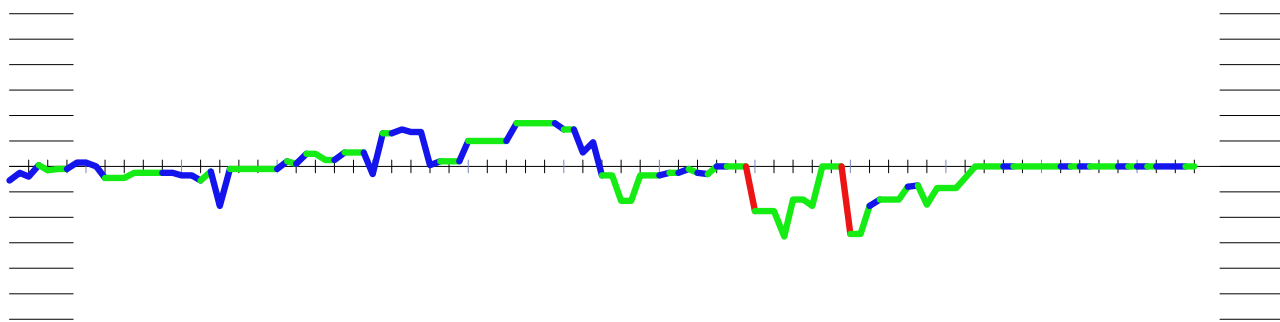
70. 43-34 : -9.99 Beter was :43-48 13-18 37-31 26\*37 48\*13 Met waarde : 0.00

43. 03-09 : 0.00 Beter was :12-18 35-30 08-12 20-14 17-22 24-20 13-19 14\*23  
18\*29 30-24 29-33 20-14 12-17 24-20 33-39 20-15 Met waarde : 0.46

7. 20-25 : 0.07 Beter was :17-21 42-37 21-26 32-28 23\*32 37\*28 26\*37 41\*32  
18-22 28\*17 12\*21 34-30 07-12 30\*19 13\*24 46-41 Met waarde : 0.47



Brouwer, Binne		- Geisenblas, Juri				1-1	19-09-2015	1.11/1.11	
1.33-29	20-25	2.32-28	17-21	3.39-33	21-26	4.44-39	11-17	5.50-44	6-11
6.37-32	26x37	7.42x31	19-23	8.28x19	14x23	9.47-42	13-19	10.35-30	9-13
11.40-35	10-14	12.33-28	14-20	13.41-37	20-24	14.29x20	15x24	15.31-27	4- 9
16.39-33	17-21	17.34-29	23x34	18.30x39	21-26	19.44-40	5-10	20.39-34	10-15
21.43-39	18-23	22.49-43	12-18	23.46-41	7-12	24.36-31	11-17	25.41-36	17-21
26.27-22	18x27	27.31x22	24-30	28.35x24	19x30	29.28x19	13x24	30.40-35	9-13
31.33-28	12-18	32.39-33	30x39	33.33x44	18x27	34.37-31	26x37	35.42x22	1- 7
36.28-23	7-12	37.32-28	15-20	38.38-32	24-29	39.23x34	12-18	40.43-38	18x27
41.44-40	13-19	42.48-42	8-13	43.42-37	21-26	44.32x21	16x27	45.38-33	2- 8
46.34-29	20-24	47.29x20	25x14	48.40-34	14-20	49.45-40	19-24	50.28-23	8-12
51.23-19	26-31	52.19x17	31x42	53.17-11	42-48	54.11- 7	48x25	55. 7- 1	25-48
56. 1- 6	48-26	57.40-34	27-32	58.33-29	24x33	59. 6x50	32-38	60.50-45	26-48
61.34-29	20-25	62.29-23	48-42	63.23-18					



45. 38-33 : -0.53 Beter was :28-23 19\*28 38-33 28\*30 35\*15 03-09 15-10 09-14  
10\*08 02\*13 40-34 13-18 45-40 18-22 34-29 22-28 Met waarde : 0.00

Haan,Luit		- Hoekstra,Alex				2-0		19-09-2015		1.11/1.11	
1.32-28	19-23	2.28x19	14x23	3.35-30	10-14	4.30-25	14-19	5.25x14	19x10		
6.40-35	10-14	7.45-40	5-10	8.50-45	17-21	9.31-26	14-19	10.26x17	11x22		
11.35-30	7-11	12.33-29	11-17	13.38-33	6-11	14.42-38	1-7	15.47-42	10-14		
16.37-32	22-28	17.33x22	17x37	18.41x32	11-17	19.30-24	19x30	20.34x25	23x34		
21.40x29	14-19	22.39-33	17-22	23.44-39	19-23	24.46-41	23x34	25.39x30	9-14		
26.41-37	16-21	27.32-28	12-17	28.37-32	7-12	29.49-44	4-10	30.28-23	18x29		
31.33x24	13-19	32.24x13	8x19	33.32-27	21x32	34.38x7	2x11	35.30-24	19x30		
36.25x34	15-20	37.44-39	17-22	38.39-33	14-19	39.42-37	11-17	40.43-38	19-23		
41.33-29	23-28	42.38-32	20-24	43.29x20	10-15	44.32x23	15x24	45.45-40	3-9		
46.40-35	9-14	47.34-30	14-19	48.23x14	24-29	49.14-10	29-33	50.48-43			

31. 13-19 : -0.99 Beter was :13-18 32-28 22\*33 38\*29 17-22 43-38 14-19 24\*13  
08\*19 38-32 21-26 42-37 22-27 32\*21 26\*17 29-24 Met waarde : 0.27

