

Game report

FieldWiz

CERU fem - Game 21.01.16

Game report:

CERU fem - Game 21.01.16

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Table of Contents

Team	1
Game details	2
Game sheet period 1 tps 1	4
Game sheet period 2 tps 2	5
Game sheet period 3	6
Global statistics	7
Overall	8
Period 1 tps 1	9
Period 2 tps 2	10
Period 3	11
Players	12
1 player : Period 1 tps 1	13
1 player : Period 2 tps 2	15
1 player : Period 3	17
2 player : Period 1 tps 1	19
2 player : Period 2 tps 2	20
2 player : Period 3	21
3 player : Period 1 tps 1	22
3 player : Period 2 tps 2	23
3 player : Period 3	25
5 player : Period 1 tps 1	27
5 player : Period 2 tps 2	29
5 player : Period 3	31
6 player : Period 1 tps 1	33
6 player : Period 2 tps 2	35
6 player : Period 3	37
8 player : Period 1 tps 1	39
8 player : Period 2 tps 2	41
8 player : Period 3	43

Team

Game details

Team : CERU fem
Game : Game 21.01.16
Game type : game
Game date : 21-Jan-2016

Game ID : 95cad15f49cd4276ab06297aff062575

Table 1. Game times

	Start	End
Period 1 tps 1	15:00:00	15:08:00
Period 2 tps 2	15:12:00	15:22:00
Period 3	14:30:00	15:22:00

Figure 1. Goal direction period 1 tps 1

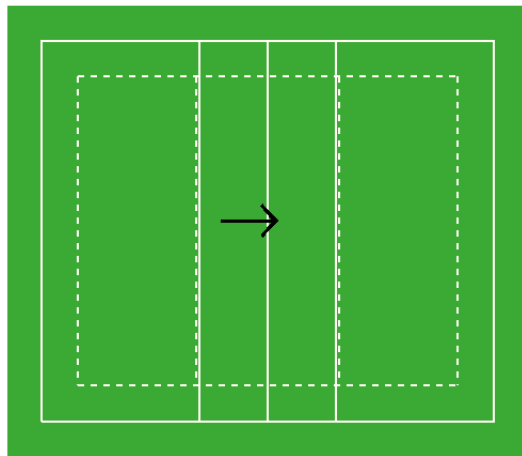


Figure 2. Goal direction period 2 tps 2

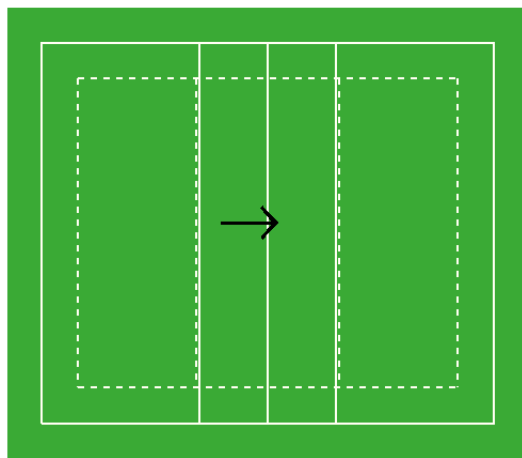


Figure 3. Goal direction period 3

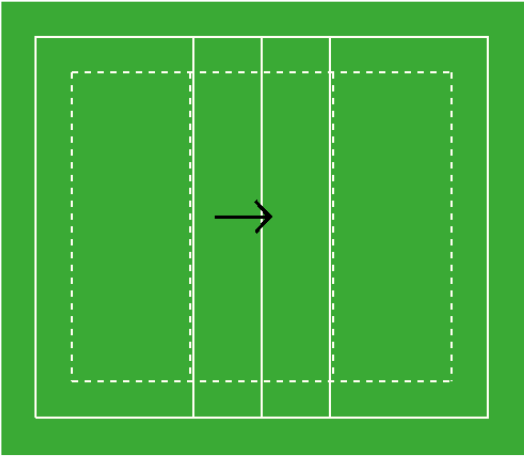
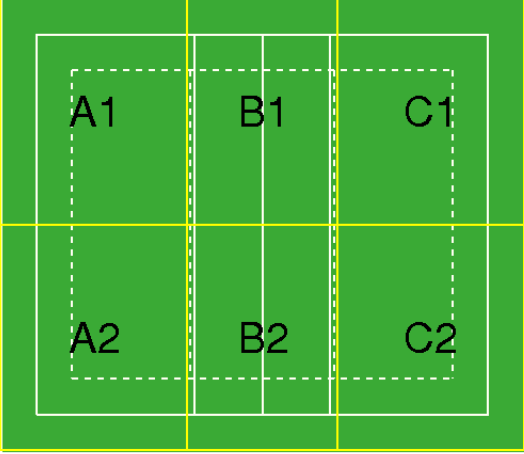


Figure 4. Pitch zones



Game sheet period 1 tps 1

Table 2. Game sheet period 1

Pod #	Player #	Player's name	Position	Entry	Exit
01		1 player		15:00:00	15:08:00
02		2 player		15:00:00	15:08:00
03		3 player		15:00:00	15:08:00
05		5 player		15:00:00	15:08:00
06		6 player		15:00:00	15:08:00
08		8 player		15:00:00	15:08:00

Game sheet period 2 tps 2

Table 3. Game sheet period 2

Pod #	Player #	Player's name	Position	Entry	Exit
01		1 player		15:12:00	15:22:00
02		2 player		15:12:00	15:22:00
03		3 player		15:12:00	15:22:00
05		5 player		15:12:00	15:22:00
06		6 player		15:12:00	15:22:00
08		8 player		15:12:00	15:22:00

Game sheet period 3

Table 4. Game sheet period 3

Pod #	Player #	Player's name	Position	Entry	Exit
01		1 player		14:30:00	15:22:00
02		2 player		14:30:00	15:22:00
03		3 player		14:30:00	15:22:00
05		5 player		14:30:00	15:22:00
06		6 player		14:30:00	15:22:00
08		8 player		14:30:00	15:22:00

Global statistics

Overall

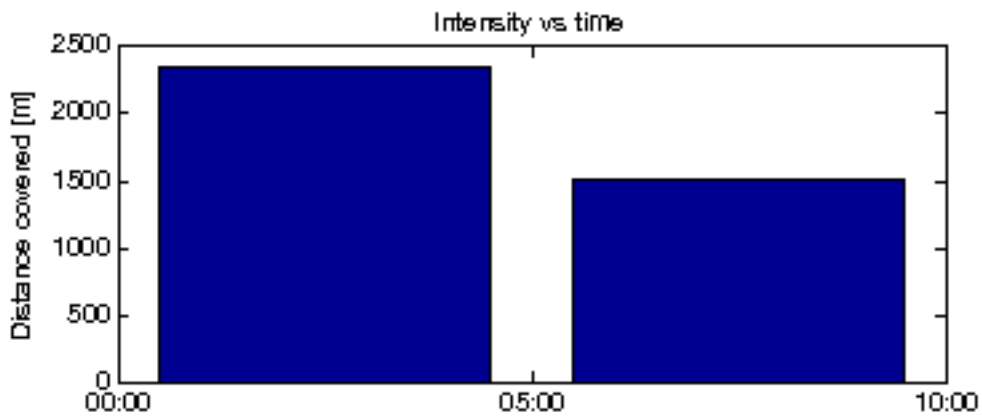
Table 5. Team statistics overall

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
01		1 player	3.192	49	3	0	52	17	8	0	23.33	4.67
02		2 player	3.662	61	17	0	84	19	3	0	20.52	5.32
03		3 player	2.715	44	6	0	54	20	0	0	23.22	4.05
05		5 player	3.601	60	12	0	78	20	8	0	21.28	4.99
06		6 player	3.034	62	15	2	67	26	4	2	26.00	4.44
08		8 player	3.361	74	18	2	80	21	4	2	26.64	4.97
Total			19.566	350	71	4	415	123	27	4		

Period 1 tps 1

Table 6. Team statistics period 1

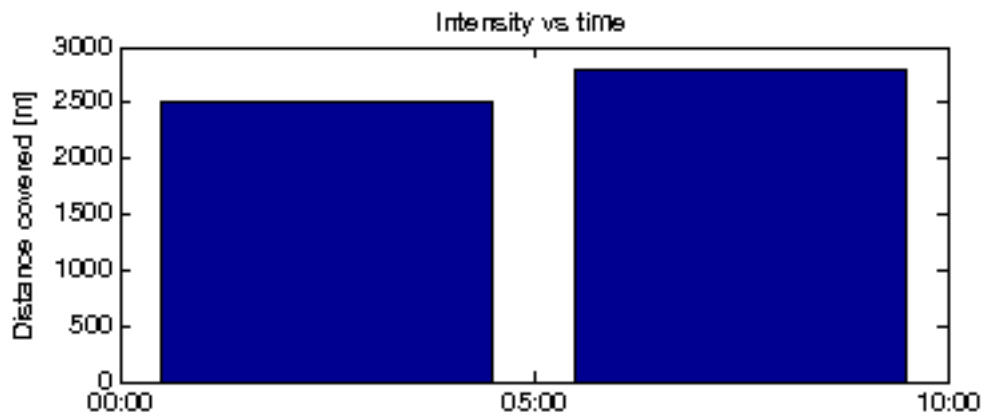
Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
01		1 player	0.645	15	0	0	13	4	3	0	23.33	4.70
02		2 player	0.717	11	5	0	20	6	1	0	20.52	5.29
03		3 player	0.575	13	1	0	14	7	0	0	18.89	4.20
05		5 player	0.680	11	3	0	13	4	2	0	21.28	5.08
06		6 player	0.547	12	2	0	11	4	0	0	16.26	3.91
08		8 player	0.690	16	6	0	19	5	2	0	21.85	5.08
Total			3.854	78	17	0	90	30	8	0		



Period 2 tps 2

Table 7. Team statistics period 2

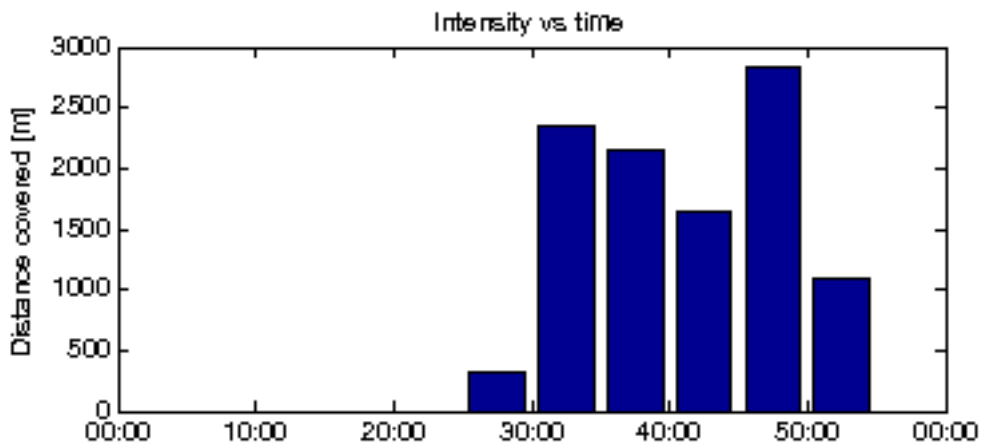
Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
01		1 player	0.855	9	1	0	12	4	1	0	20.06	5.04
02		2 player	0.956	18	3	0	21	3	0	0	17.71	5.62
03		3 player	0.718	9	2	0	13	3	0	0	23.22	4.23
05		5 player	0.986	19	3	0	26	6	2	0	19.77	5.28
06		6 player	0.882	18	5	1	22	9	2	1	26.00	5.23
08		8 player	0.907	21	3	1	20	5	0	1	26.64	5.28
Total			5.305	94	17	2	114	30	5	2		



Period 3

Table 8. Team statistics period 3

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
01		1 player	1.692	25	2	0	27	9	4	0	23.33	4.25
02		2 player	1.988	32	9	0	43	10	2	0	20.52	5.05
03		3 player	1.422	22	3	0	27	10	0	0	23.22	3.71
05		5 player	1.936	30	6	0	39	10	4	0	21.28	4.62
06		6 player	1.605	32	8	1	34	13	2	1	26.00	4.17
08		8 player	1.764	37	9	1	41	11	2	1	26.64	4.55
Total			10.407	178	37	2	211	63	14	2		



Players

1 player : Period 1 tps 1

Table 9. Times

Begin time	15:00:00	End time	15:08:00
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Table 10. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
01		1 player	0.645	15	0	0	13	4	3	0	23.33	4.70

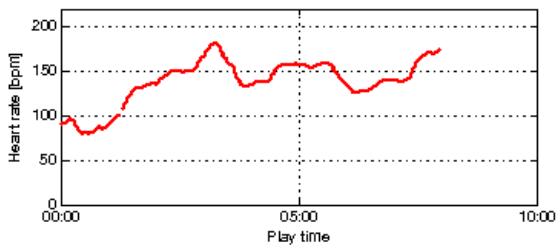
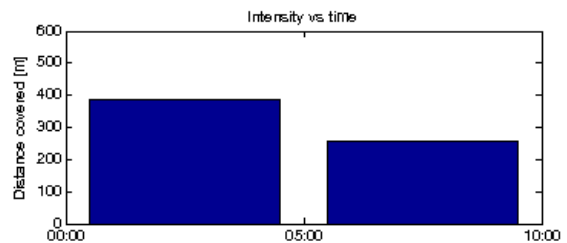
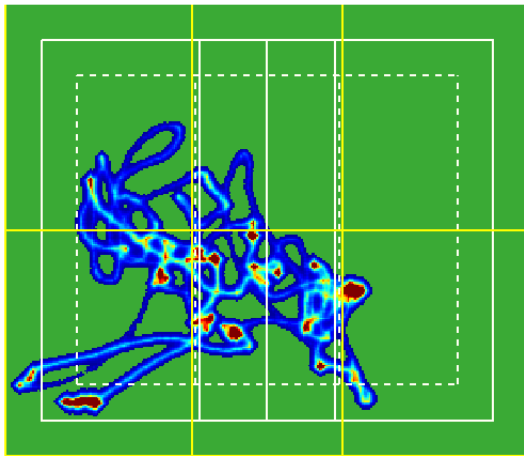


Table 11. Heart rate

Minimum Heart rate	79 bpm
Average Heart rate	137 bpm
Maximum Heart rate	181 bpm

Table 12. Distances per zones

Total distance :	0.645 km	100%
Distance covered zone A1 :	0.179 km	27.8%
Distance covered zone A2 :	0.104 km	16.1%
Distance covered zone B1 :	0.267 km	41.5%
Distance covered zone B2 :	0.047 km	7.3%
Distance covered zone C1 :	0.048 km	7.4%
Distance covered zone C2 :	0.000 km	0.0%

Table 13. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.645 km	100%	137 bpm
0-17 km/h :	0.588 km	91.2%	137 bpm
17-21 km/h :	0.024 km	3.8%	144 bpm
21-24 km/h :	0.033 km	5.0%	136 bpm
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 14. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

1 player : Period 2 tps 2

Table 15. Times

Begin time	15:12:00	End time	15:22:00
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Table 16. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
01		1 player	0.855	9	1	0	12	4	1	0	20.06	5.04

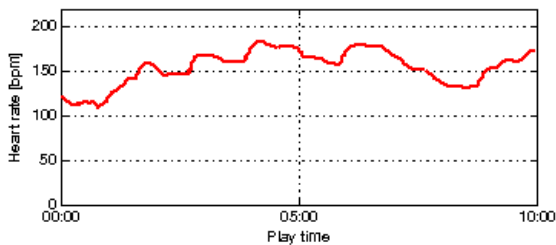
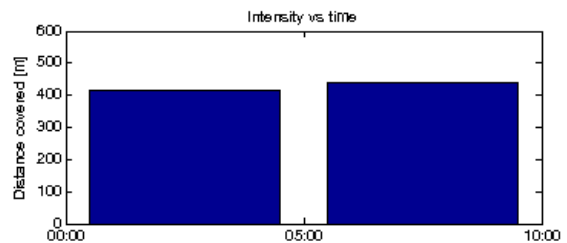
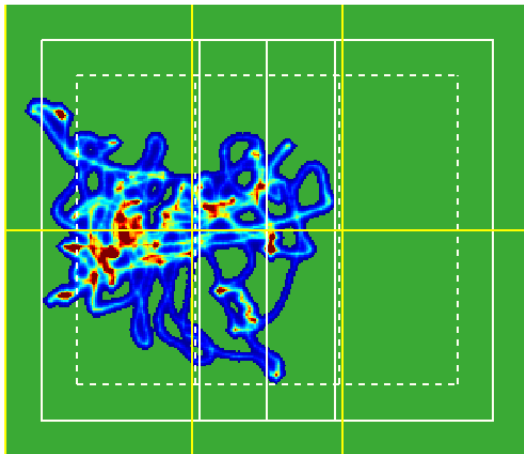


Table 17. Heart rate

Minimum Heart rate	109 bpm
Average Heart rate	154 bpm
Maximum Heart rate	182 bpm

Table 18. Distances per zones

Total distance :	0.855 km	100%
Distance covered zone A1 :	0.257 km	30.0%
Distance covered zone A2 :	0.263 km	30.8%
Distance covered zone B1 :	0.124 km	14.6%
Distance covered zone B2 :	0.211 km	24.7%
Distance covered zone C1 :	0.000 km	0.0%
Distance covered zone C2 :	0.000 km	0.0%

Table 19. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.855 km	100%	154 bpm
0-17 km/h :	0.846 km	99.0%	153 bpm
17-21 km/h :	0.009 km	1.0%	160 bpm
21-24 km/h :	0.000 km	0.0%	-
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 20. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

1 player : Period 3

Table 21. Times

Begin time	14:30:00	End time	15:22:00
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Table 22. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
01		1 player	1.692	25	2	0	27	9	4	0	23.33	4.25

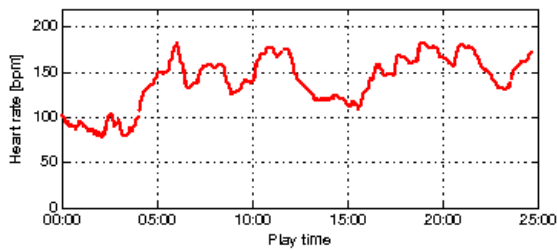
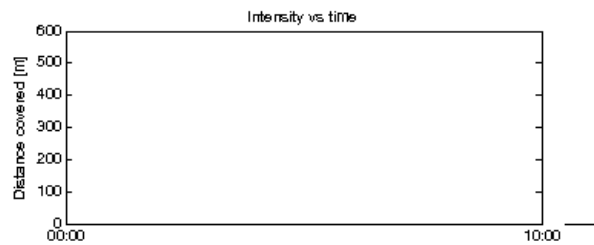
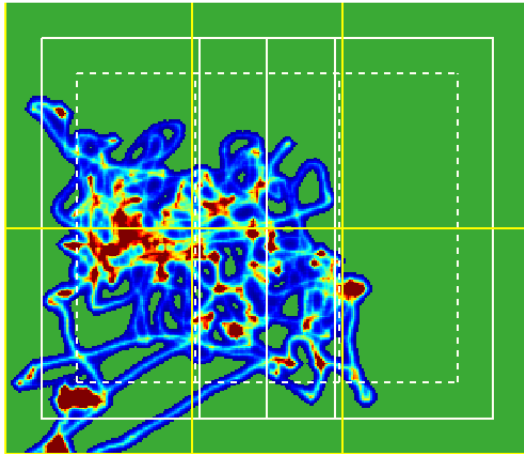


Table 23. Heart rate

Minimum Heart rate	77 bpm
Average Heart rate	141 bpm
Maximum Heart rate	182 bpm

Table 24. Distances per zones

Total distance :	1.692 km	100%
Distance covered zone A1 :	0.539 km	31.9%
Distance covered zone A2 :	0.367 km	21.7%
Distance covered zone B1 :	0.470 km	27.8%
Distance covered zone B2 :	0.258 km	15.2%
Distance covered zone C1 :	0.058 km	3.4%
Distance covered zone C2 :	0.000 km	0.0%

Table 25. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	1.692 km	100%	141 bpm
0-17 km/h :	1.624 km	96.0%	140 bpm
17-21 km/h :	0.036 km	2.1%	150 bpm
21-24 km/h :	0.033 km	1.9%	136 bpm
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 26. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

2 player : Period 1 tps 1

Table 27. Times

Begin time	15:00:00	End time	15:08:00
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Table 28. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
02		2 player	0.717	11	5	0	20	6	1	0	20.52	5.29

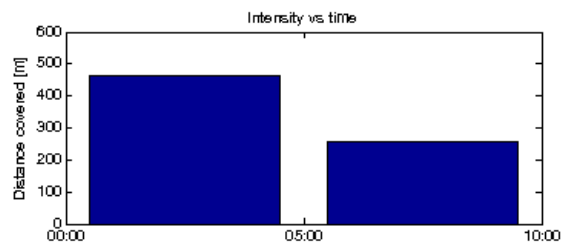
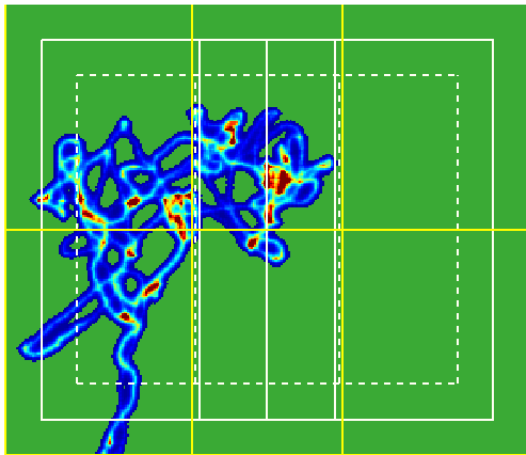


Table 29. Distances per zones

Total distance :	0.717 km	100%
Distance covered zone A1 :	0.204 km	28.4%
Distance covered zone A2 :	0.224 km	31.2%
Distance covered zone B1 :	0.024 km	3.3%
Distance covered zone B2 :	0.266 km	37.0%
Distance covered zone C1 :	0.000 km	0.0%
Distance covered zone C2 :	0.000 km	0.0%

Table 30. Statistics per speed ranges

	Distance	Dist. ratio
All speeds :	0.717 km	100%
0-17 km/h :	0.691 km	96.4%
17-21 km/h :	0.026 km	3.6%
21-24 km/h :	0.000 km	0.0%
24-30 km/h :	0.000 km	0.0%
>30 km/h :	0.000 km	0.0%

Table 31. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

2 player : Period 2 tps 2

Table 32. Times

Begin time	15:12:00	End time	15:22:00
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Table 33. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
02		2 player	0.956	18	3	0	21	3	0	0	17.71	5.62

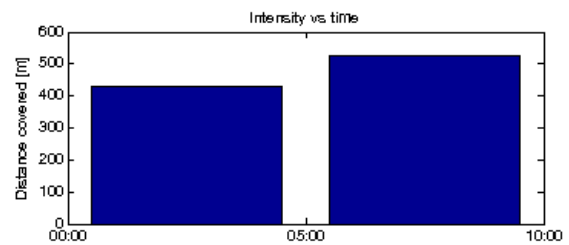
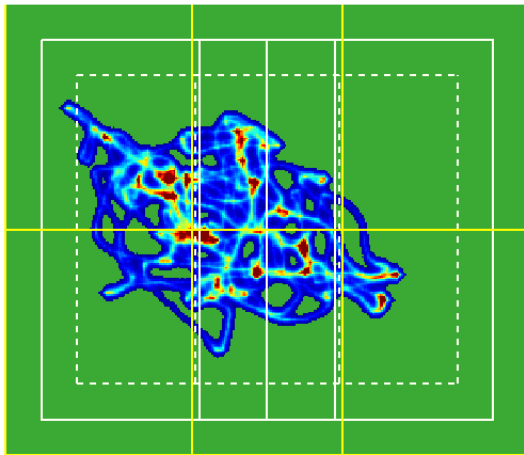


Table 34. Distances per zones

Total distance :	0.956 km	100%
Distance covered zone A1 :	0.105 km	11.0%
Distance covered zone A2 :	0.243 km	25.4%
Distance covered zone B1 :	0.283 km	29.5%
Distance covered zone B2 :	0.273 km	28.6%
Distance covered zone C1 :	0.047 km	5.0%
Distance covered zone C2 :	0.005 km	0.6%

Table 35. Statistics per speed ranges

	Distance	Dist. ratio
All speeds :	0.956 km	100%
0-17 km/h :	0.949 km	99.3%
17-21 km/h :	0.007 km	0.7%
21-24 km/h :	0.000 km	0.0%
24-30 km/h :	0.000 km	0.0%
>30 km/h :	0.000 km	0.0%

Table 36. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

2 player : Period 3

Table 37. Times

Begin time	14:30:00	End time	15:22:00
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Table 38. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
02		2 player	1.988	32	9	0	43	10	2	0	20.52	5.05

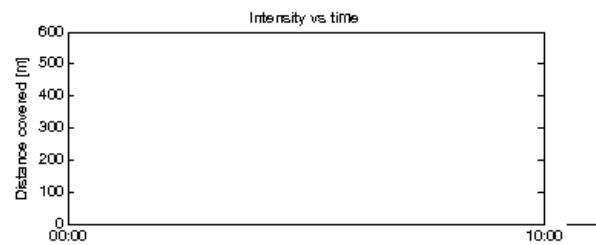
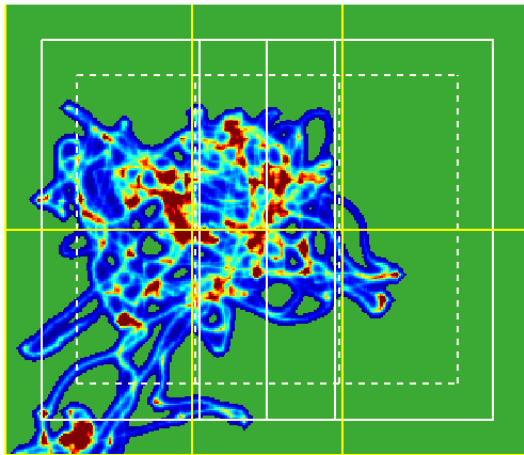


Table 39. Distances per zones

Total distance :	1.988 km	100%
Distance covered zone A1 :	0.493 km	24.8%
Distance covered zone A2 :	0.467 km	23.5%
Distance covered zone B1 :	0.391 km	19.7%
Distance covered zone B2 :	0.584 km	29.4%
Distance covered zone C1 :	0.047 km	2.4%
Distance covered zone C2 :	0.005 km	0.3%

Table 40. Statistics per speed ranges

	Distance	Dist. ratio
All speeds :	1.988 km	100%
0-17 km/h :	1.952 km	98.2%
17-21 km/h :	0.036 km	1.8%
21-24 km/h :	0.000 km	0.0%
24-30 km/h :	0.000 km	0.0%
>30 km/h :	0.000 km	0.0%

Table 41. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

3 player : Period 1 tps 1

Table 42. Times

Begin time	15:00:00	End time	15:08:00
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Table 43. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
03		3 player	0.575	13	1	0	14	7	0	0	18.89	4.20

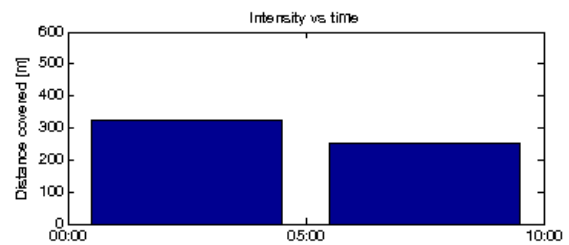
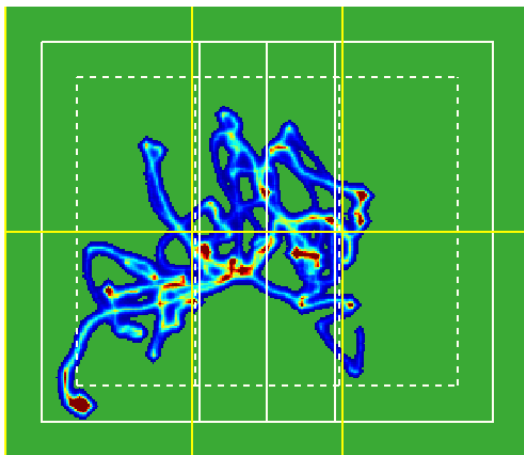


Table 44. Distances per zones

Total distance :	0.575 km	100%
Distance covered zone A1 :	0.151 km	26.3%
Distance covered zone A2 :	0.034 km	6.0%
Distance covered zone B1 :	0.182 km	31.6%
Distance covered zone B2 :	0.175 km	30.5%
Distance covered zone C1 :	0.021 km	3.6%
Distance covered zone C2 :	0.012 km	2.0%

Table 45. Statistics per speed ranges

	Distance	Dist. ratio
All speeds :	0.575 km	100%
0-17 km/h :	0.564 km	98.0%
17-21 km/h :	0.012 km	2.0%
21-24 km/h :	0.000 km	0.0%
24-30 km/h :	0.000 km	0.0%
>30 km/h :	0.000 km	0.0%

Table 46. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

3 player : Period 2 tps 2

Table 47. Times

Begin time	15:12:00	End time	15:22:00
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Table 48. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
03		3 player	0.718	9	2	0	13	3	0	0	23.22	4.23

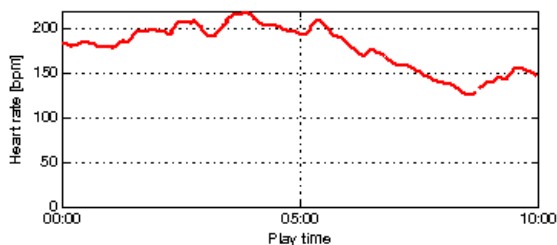
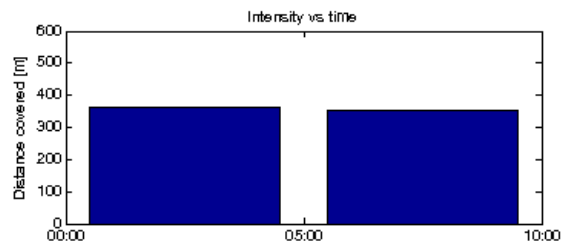
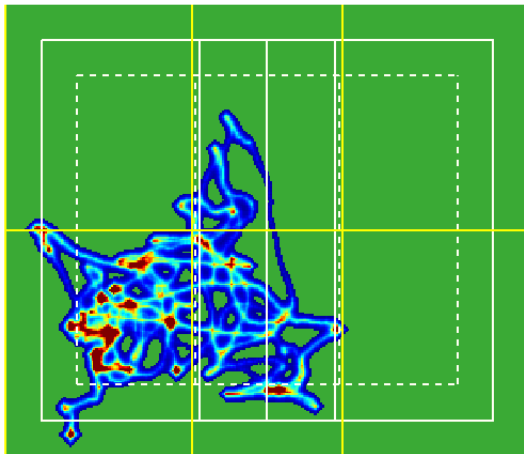


Table 49. Heart rate

Minimum Heart rate	125 bpm
Average Heart rate	178 bpm
Maximum Heart rate	217 bpm

Table 50. Distances per zones

Total distance :	0.718 km	100%
Distance covered zone A1 :	0.374 km	52.0%
Distance covered zone A2 :	0.008 km	1.0%
Distance covered zone B1 :	0.257 km	35.8%
Distance covered zone B2 :	0.080 km	11.1%
Distance covered zone C1 :	0.000 km	0.0%
Distance covered zone C2 :	0.000 km	0.0%

Table 51. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.718 km	100%	178 bpm
0-17 km/h :	0.679 km	94.5%	177 bpm
17-21 km/h :	0.023 km	3.1%	197 bpm
21-24 km/h :	0.017 km	2.3%	170 bpm
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 52. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

3 player : Period 3

Table 53. Times

Begin time	14:30:00	End time	15:22:00
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Table 54. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
03		3 player	1.422	22	3	0	27	10	0	0	23.22	3.71

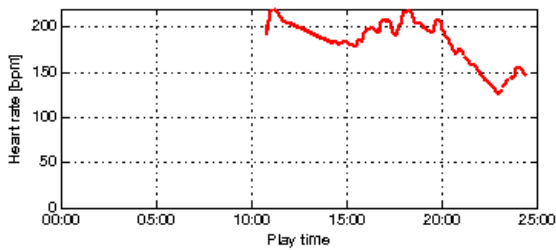
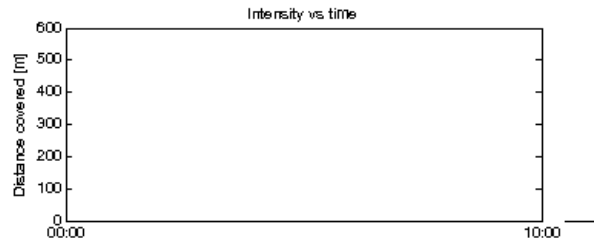
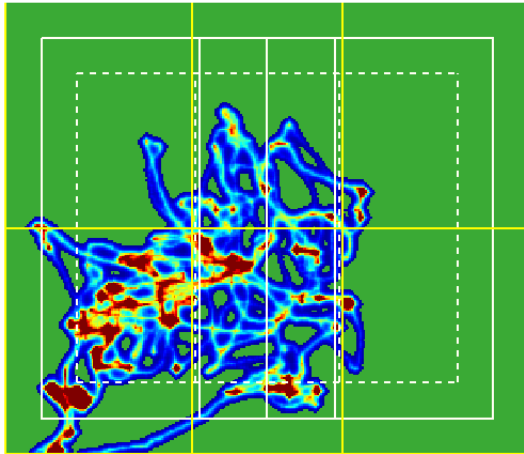


Table 55. Heart rate

Minimum Heart rate	125 bpm
Average Heart rate	182 bpm
Maximum Heart rate	222 bpm

Table 56. Distances per zones

Total distance :	1.422 km	100%
Distance covered zone A1 :	0.589 km	41.5%
Distance covered zone A2 :	0.042 km	2.9%
Distance covered zone B1 :	0.497 km	35.0%
Distance covered zone B2 :	0.255 km	18.0%
Distance covered zone C1 :	0.026 km	1.9%
Distance covered zone C2 :	0.012 km	0.8%

Table 57. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	1.422 km	100%	182 bpm
0-17 km/h :	1.371 km	96.4%	92 bpm
17-21 km/h :	0.034 km	2.4%	128 bpm
21-24 km/h :	0.017 km	1.2%	170 bpm
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 58. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

5 player : Period 1 tps 1

Table 59. Times

Begin time	15:00:00	End time	15:08:00
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Table 60. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
05		5 player	0.680	11	3	0	13	4	2	0	21.28	5.08

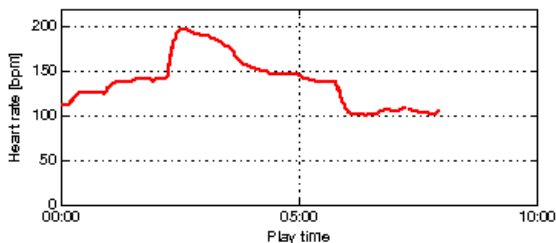
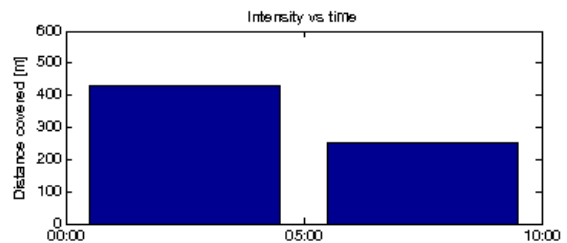
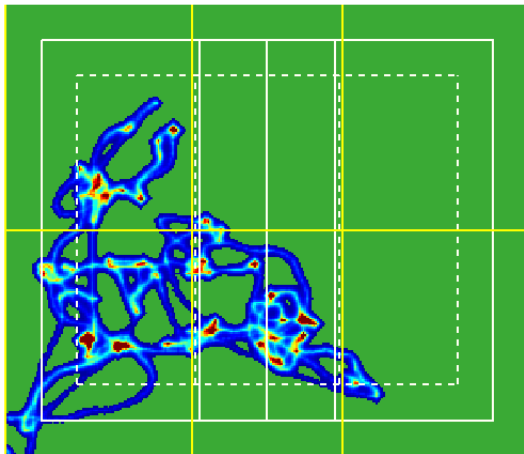


Table 61. Heart rate

Minimum Heart rate	100 bpm
Average Heart rate	138 bpm
Maximum Heart rate	196 bpm

Table 62. Distances per zones

Total distance :	0.680 km	100%
Distance covered zone A1 :	0.289 km	42.6%
Distance covered zone A2 :	0.133 km	19.6%
Distance covered zone B1 :	0.229 km	33.7%
Distance covered zone B2 :	0.010 km	1.4%
Distance covered zone C1 :	0.018 km	2.7%
Distance covered zone C2 :	0.000 km	0.0%

Table 63. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.680 km	100%	138 bpm
0-17 km/h :	0.644 km	94.7%	138 bpm
17-21 km/h :	0.032 km	4.7%	122 bpm
21-24 km/h :	0.004 km	0.6%	147 bpm
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 64. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

5 player : Period 2 tps 2

Table 65. Times

Begin time	15:12:00	End time	15:22:00
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Table 66. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
05		5 player	0.986	19	3	0	26	6	2	0	19.77	5.28

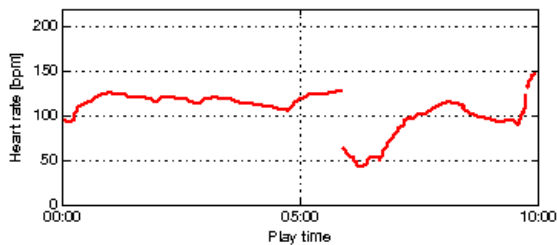
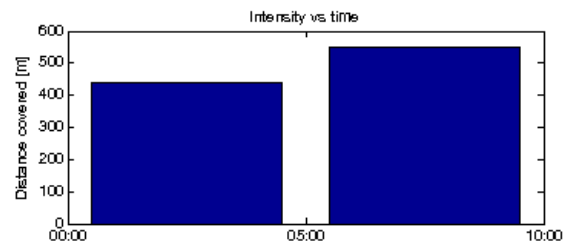
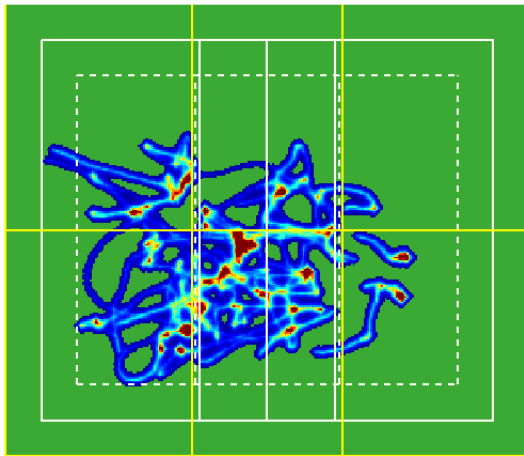


Table 67. Heart rate

Minimum Heart rate	42 bpm
Average Heart rate	106 bpm
Maximum Heart rate	146 bpm

Table 68. Distances per zones

Total distance :	0.986 km	100%
Distance covered zone A1 :	0.214 km	21.7%
Distance covered zone A2 :	0.150 km	15.3%
Distance covered zone B1 :	0.409 km	41.5%
Distance covered zone B2 :	0.149 km	15.1%
Distance covered zone C1 :	0.053 km	5.4%
Distance covered zone C2 :	0.011 km	1.1%

Table 69. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.986 km	100%	106 bpm
0-17 km/h :	0.946 km	95.9%	105 bpm
17-21 km/h :	0.040 km	4.1%	81 bpm
21-24 km/h :	0.000 km	0.0%	-
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 70. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

5 player : Period 3

Table 71. Times

Begin time	14:30:00	End time	15:22:00
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Table 72. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
05		5 player	1.936	30	6	0	39	10	4	0	21.28	4.62

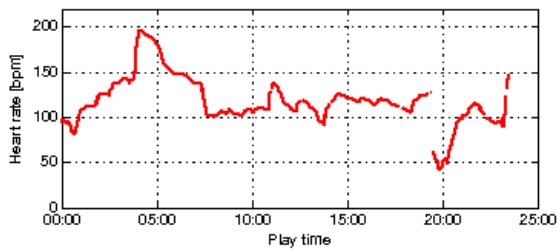
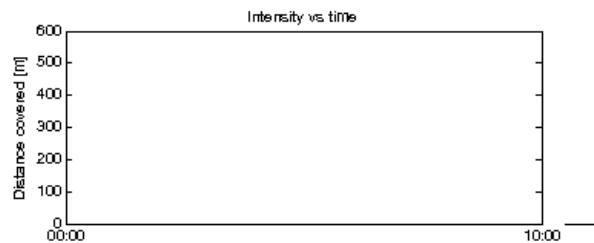
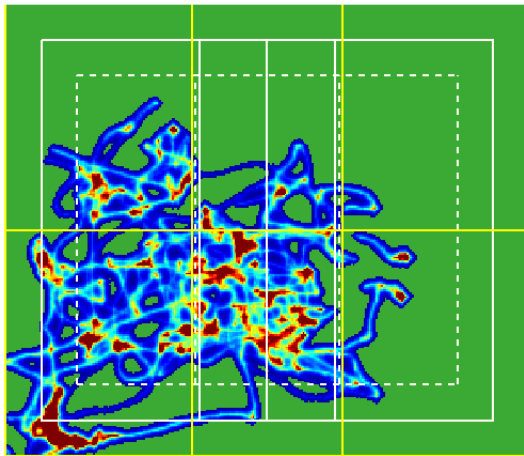


Table 73. Heart rate

Minimum Heart rate	42 bpm
Average Heart rate	118 bpm
Maximum Heart rate	196 bpm

Table 74. Distances per zones

Total distance :	1.936 km	100%
Distance covered zone A1 :	0.666 km	34.4%
Distance covered zone A2 :	0.284 km	14.7%
Distance covered zone B1 :	0.743 km	38.4%
Distance covered zone B2 :	0.159 km	8.2%
Distance covered zone C1 :	0.073 km	3.8%
Distance covered zone C2 :	0.011 km	0.5%

Table 75. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	1.936 km	100%	118 bpm
0-17 km/h :	1.855 km	95.8%	117 bpm
17-21 km/h :	0.077 km	4.0%	99 bpm
21-24 km/h :	0.004 km	0.2%	147 bpm
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 76. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

6 player : Period 1 tps 1

Table 77. Times

Begin time	15:00:00	End time	15:08:00
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Table 78. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
06		6 player	0.547	12	2	0	11	4	0	0	16.26	3.91

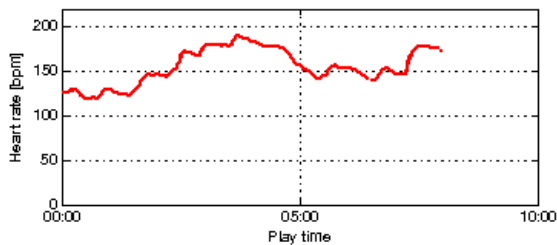
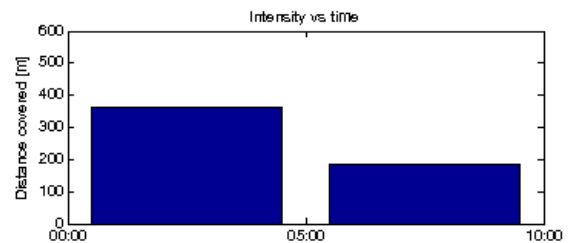
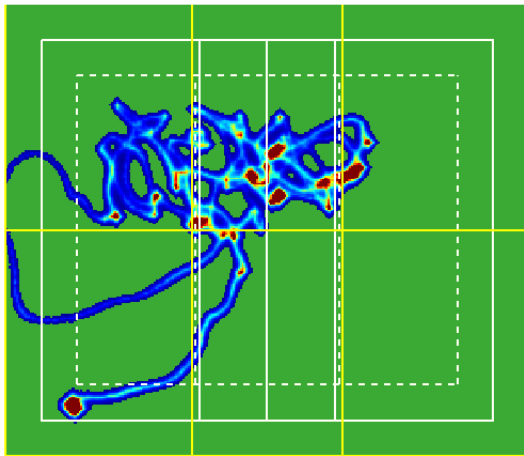


Table 79. Heart rate

Minimum Heart rate	118 bpm
Average Heart rate	154 bpm
Maximum Heart rate	189 bpm

Table 80. Distances per zones

Total distance :	0.547 km	100%
Distance covered zone A1 :	0.067 km	12.2%
Distance covered zone A2 :	0.160 km	29.2%
Distance covered zone B1 :	0.032 km	5.8%
Distance covered zone B2 :	0.260 km	47.4%
Distance covered zone C1 :	0.000 km	0.0%
Distance covered zone C2 :	0.029 km	5.3%

Table 81. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.547 km	100%	154 bpm
0-17 km/h :	0.547 km	100.0%	153 bpm
17-21 km/h :	0.000 km	0.0%	-
21-24 km/h :	0.000 km	0.0%	-
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 82. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

6 player : Period 2 tps 2

Table 83. Times

Begin time	15:12:00	End time	15:22:00
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Table 84. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
06		6 player	0.882	18	5	1	22	9	2	1	26.00	5.23

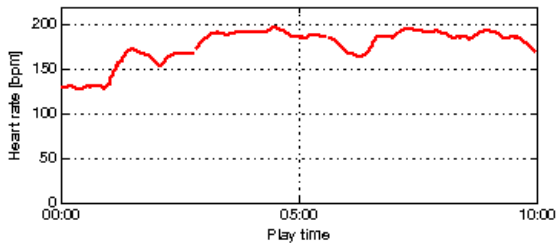
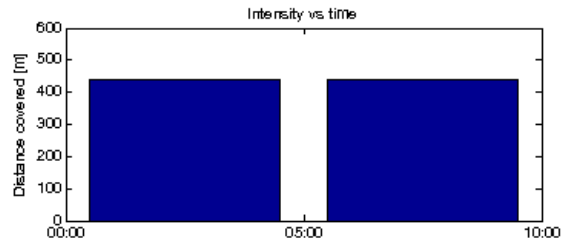
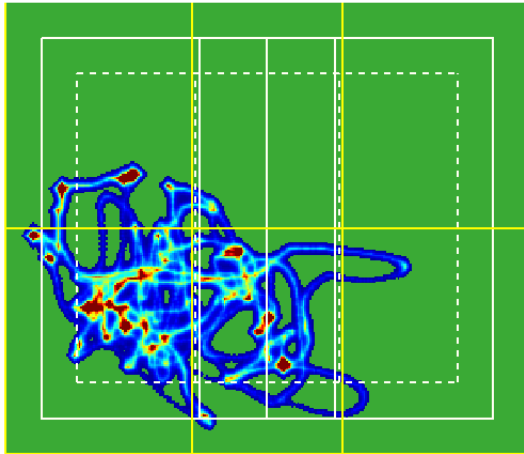


Table 85. Heart rate

Minimum Heart rate	127 bpm
Average Heart rate	176 bpm
Maximum Heart rate	197 bpm

Table 86. Distances per zones

Total distance :	0.882 km	100%
Distance covered zone A1 :	0.434 km	49.2%
Distance covered zone A2 :	0.060 km	6.8%
Distance covered zone B1 :	0.343 km	38.8%
Distance covered zone B2 :	0.017 km	1.9%
Distance covered zone C1 :	0.028 km	3.2%
Distance covered zone C2 :	0.000 km	0.0%

Table 87. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.882 km	100%	176 bpm
0-17 km/h :	0.820 km	93.0%	175 bpm
17-21 km/h :	0.024 km	2.7%	165 bpm
21-24 km/h :	0.016 km	1.9%	176 bpm
24-30 km/h :	0.022 km	2.4%	165 bpm
>30 km/h :	0.000 km	0.0%	-

Table 88. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)
00:06:22	21.5 m	00:03	26.00								

6 player : Period 3

Table 89. Times

Begin time	14:30:00	End time	15:22:00
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Table 90. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
06		6 player	1.605	32	8	1	34	13	2	1	26.00	4.17

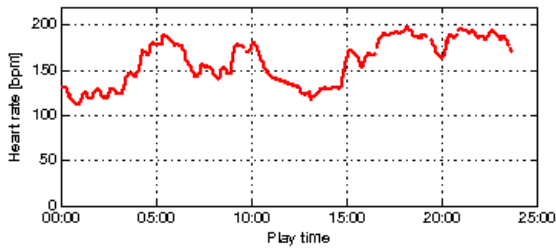
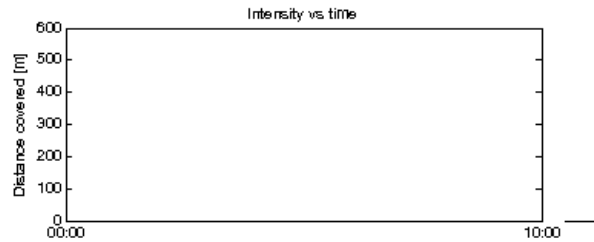
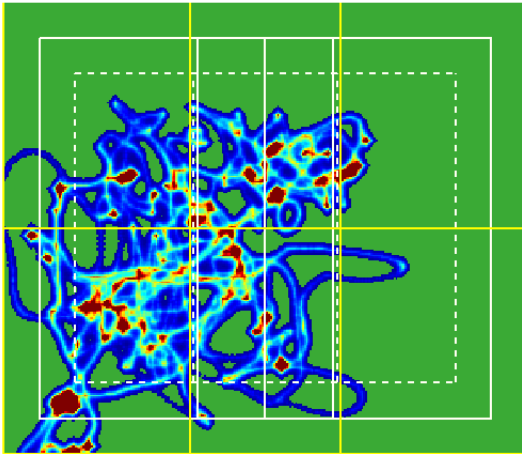


Table 91. Heart rate

Minimum Heart rate	110 bpm
Average Heart rate	160 bpm
Maximum Heart rate	197 bpm

Table 92. Distances per zones

Total distance :	1.605 km	100%
Distance covered zone A1 :	0.603 km	37.6%
Distance covered zone A2 :	0.220 km	13.7%
Distance covered zone B1 :	0.383 km	23.9%
Distance covered zone B2 :	0.336 km	20.9%
Distance covered zone C1 :	0.028 km	1.8%
Distance covered zone C2 :	0.035 km	2.2%

Table 93. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	1.605 km	100%	160 bpm
0-17 km/h :	1.543 km	96.1%	159 bpm
17-21 km/h :	0.024 km	1.5%	165 bpm
21-24 km/h :	0.016 km	1.0%	176 bpm
24-30 km/h :	0.022 km	1.3%	165 bpm
>30 km/h :	0.000 km	0.0%	-

Table 94. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)
00:48:22	21.5 m	00:03	26.00								

8 player : Period 1 tps 1

Table 95. Times

Begin time	15:00:00	End time	15:08:00
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Table 96. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
08		8 player	0.690	16	6	0	19	5	2	0	21.85	5.08

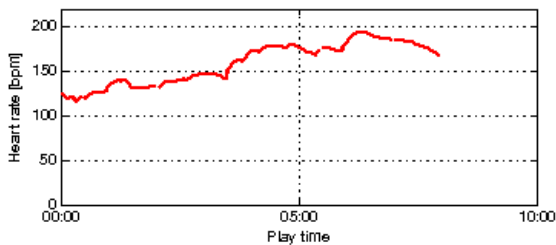
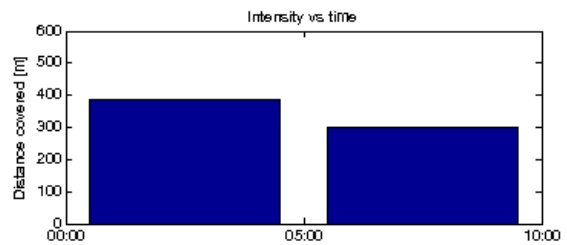
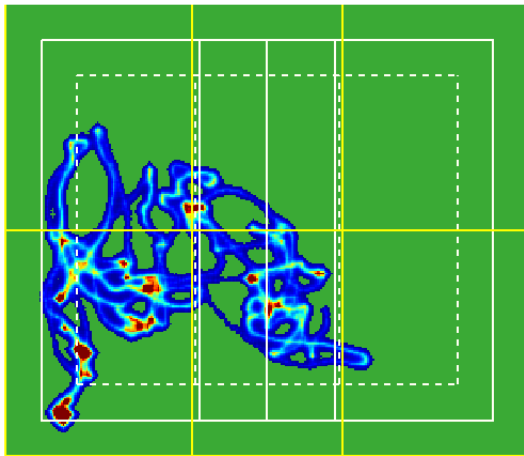


Table 97. Heart rate

Minimum Heart rate	116 bpm
Average Heart rate	158 bpm
Maximum Heart rate	194 bpm

Table 98. Distances per zones

Total distance :	0.690 km	100%
Distance covered zone A1 :	0.285 km	41.3%
Distance covered zone A2 :	0.115 km	16.6%
Distance covered zone B1 :	0.232 km	33.6%
Distance covered zone B2 :	0.051 km	7.4%
Distance covered zone C1 :	0.008 km	1.1%
Distance covered zone C2 :	0.000 km	0.0%

Table 99. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.690 km	100%	158 bpm
0-17 km/h :	0.613 km	88.8%	156 bpm
17-21 km/h :	0.073 km	10.6%	160 bpm
21-24 km/h :	0.004 km	0.6%	169 bpm
24-30 km/h :	0.000 km	0.0%	-
>30 km/h :	0.000 km	0.0%	-

Table 100. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)

8 player : Period 2 tps 2

Table 101. Times

Begin time	15:12:00	End time	15:22:00
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Table 102. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
08		8 player	0.907	21	3	1	20	5	0	1	26.64	5.28

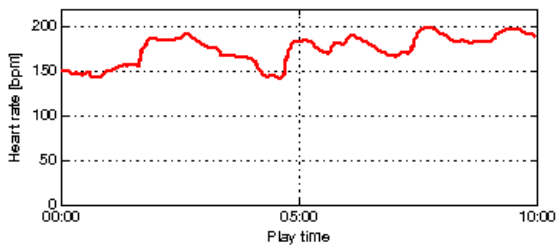
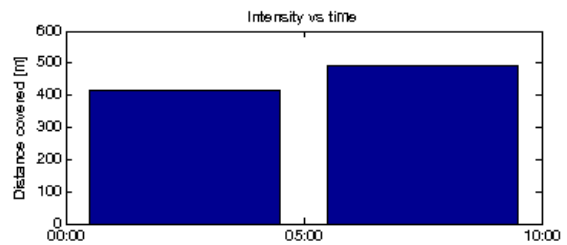
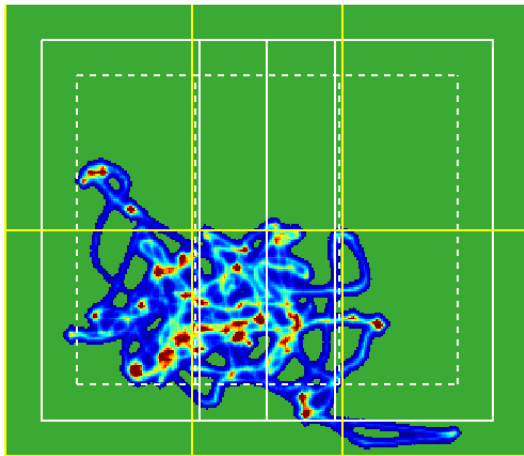


Table 103. Heart rate

Minimum Heart rate	142 bpm
Average Heart rate	174 bpm
Maximum Heart rate	199 bpm

Table 104. Distances per zones

Total distance :	0.907 km	100%
Distance covered zone A1 :	0.309 km	34.1%
Distance covered zone A2 :	0.040 km	4.4%
Distance covered zone B1 :	0.495 km	54.5%
Distance covered zone B2 :	0.003 km	0.4%
Distance covered zone C1 :	0.059 km	6.5%
Distance covered zone C2 :	0.000 km	0.0%

Table 105. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	0.907 km	100%	174 bpm
0-17 km/h :	0.857 km	94.5%	174 bpm
17-21 km/h :	0.012 km	1.3%	183 bpm
21-24 km/h :	0.015 km	1.7%	183 bpm
24-30 km/h :	0.022 km	2.5%	183 bpm
>30 km/h :	0.000 km	0.0%	-

Table 106. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)
00:06:22	22.2 m	00:03	26.64								

8 player : Period 3

Table 107. Times

Begin time	14:30:00	End time	15:22:00
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Table 108. Summary statistics

Pod #	Player #	Player name	Distance (km)	# Accelerations >2m/s ²	# Accelerations >3m/s ²	# Accelerations >4m/s ²	# Decelerations >2m/s ²	# Decelerations >3m/s ²	# Decelerations >4m/s ²	# Sprints >24 km/h	Max speed (km/h)	Avg speed (km/h)
08		8 player	1.764	37	9	1	41	11	2	1	26.64	4.55

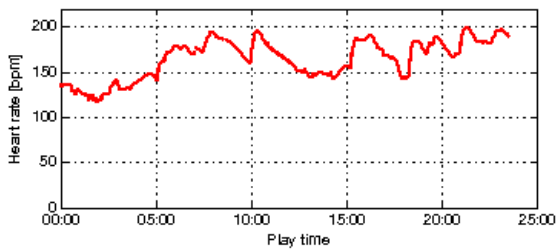
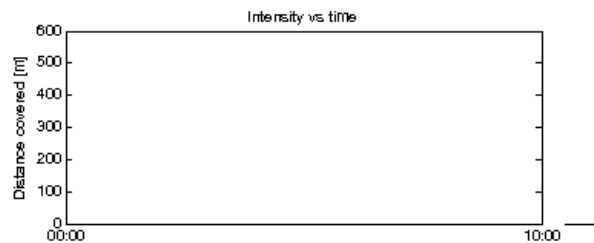
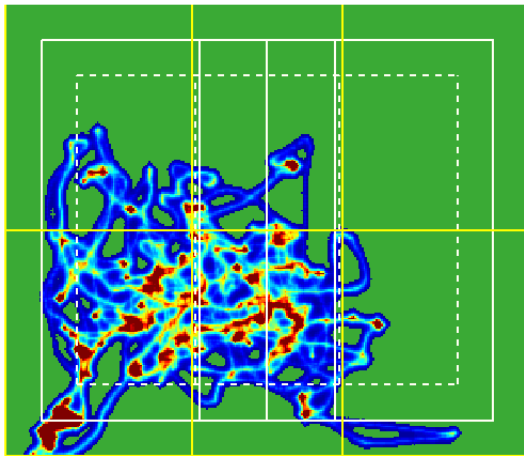


Table 109. Heart rate

Minimum Heart rate	116 bpm
Average Heart rate	164 bpm
Maximum Heart rate	199 bpm

Table 110. Distances per zones

Total distance :	1.764 km	100%
Distance covered zone A1 :	0.693 km	39.3%
Distance covered zone A2 :	0.155 km	8.8%
Distance covered zone B1 :	0.750 km	42.5%
Distance covered zone B2 :	0.098 km	5.6%
Distance covered zone C1 :	0.067 km	3.8%
Distance covered zone C2 :	0.000 km	0.0%

Table 111. Statistics per speed ranges

	Distance	Dist. ratio	Avg HR
All speeds :	1.764 km	100%	164 bpm
0-17 km/h :	1.625 km	92.1%	163 bpm
17-21 km/h :	0.097 km	5.5%	164 bpm
21-24 km/h :	0.019 km	1.1%	180 bpm
24-30 km/h :	0.022 km	1.3%	183 bpm
>30 km/h :	0.000 km	0.0%	-

Table 112. Distances per sprint (>24 km/h)

Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)	Time	Distance (m)	Duration	Max spd (km/h)
00:48:22	22.2 m	00:03	26.64								