



Retro
Carpathia

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INTELLIGEN

Czas startu -
RT2.Carpathia
2021

Dystans

Nazwa załogi	Grupa	Czas
Urbanski/Urbanski	Low traditional group	12:01:00
Stryczak/Stryczak	High sport group	11:23:00
Postawka/Postawka	High sport group	11:22:00
Rymar/Wyczynski	High sport group	11:39:00
Banas/Chronowski	High sport group	11:29:00
Mikulski/Mikulska	High sport group	11:36:00
Burchard/Jasklowski	High sport group	11:35:00
Orzechowski/Orzechowska	Low traditional group	11:59:00
Sielicki/Sielicki	High sport group	11:30:00
Nytko/Prusak	High sport group	11:37:00
Jedryka/Kowalski	Medium sport group	11:51:00
Kostrzewa/Krupinski	High sport group	11:43:00
Adamczyk/Adamczyk	Low sport group	11:58:00
Trzebiatowski/Trzebiatowska	Low sport group	11:54:00
Krajewski/Szokalski	High sport group	11:38:00
Grochowski/Buszkiewicz	High sport group	11:27:00
Wasala/Stepniewski	Medium traditional group	11:50:00
Podsiedlik/Mucha	Low sport group	11:57:00
Kowalik/Balicki	Medium traditional group	11:52:00
Korzyniewski/Cieslak	High sport group	11:33:00
Strzemzalski/Kubas	High traditional group	11:47:00
Bartosik/Bartosik	High traditional group	11:49:00
Gabrowski/Gabrowska	High traditional group	11:48:00
Klimowski/Janewski	High sport group	11:34:00
Kulesza/Kulesza	High sport group	11:46:00
Cioc/Cioc	High sport group	11:45:00
Skoracki/Kretowicz	High traditional group	12:02:00
Mikulski/Gierat	Youngtimer	11:40:00
Marszalek/Lipski	Low sport group	12:11:00

RT2.Carpathia2 021 - 1.87	RT2.Carpathia2 021 - 3.29	RT2.Carpathia2 021 - 3.70	RT2.Carpathia2 021 - 4.41	RT2.Carpathia2 021 - 6.79	RT2.Carpathia2 021 - 7.79	RT2.Carpathia2 021 - 9.60	RT2.Carpathia2 021 - 11.56	RT2.Carpathia2 021 - 13.91	RT2.Carpathia2 021 - 15.37
1.87	3.29	3.7	4.41	6.79	7.79	9.6	11.56	13.91	15.37
155.1	272.9	306.9	365.8	563.2	646.2	796.3	958.9	1153.8	1274.9
0.0	0.6	2.5	2.7	0.5	-0.8	3.5	-1.2	0.4	-0.8
1.1	1.4	3.1	3.5	-0.2	0.9	0.4	-0.3	1.8	1.6
-2.0	-2.2	1.0	4.8	0.5	0.0	0.5	0.4	2.3	1.8
5.9	-1.7	0.8	7.5	-0.6	-1.5	4.0	19.5	0.2	-2.5
-1.7	-1.4	1.7	6.4	-4.5	-5.4	-9.7	-12.8	-11.9	-14.9
-1.5	0.3	2.8	3.8	-2.4	0.3	-3.2	37.0	18.0	9.3
-0.7	0.5	4.9	8.2	-0.5	0.8	-0.8	39.9	25.9	9.3
-0.6	-2.6	0.3	3.9	2.2	3.9	6.1	59.8	28.0	12.0
-3.2	-1.7	3.6	13.0	18.3	18.6	-1.1	30.8	24.3	19.9
-0.2	-1.3	2.6	46.0	48.6	48.1	14.2	-2.1	2.9	-1.7
16.0	15.0	18.7	32.4	36.5	29.3	-0.1	-8.2	-20.2	-30.6
-2.5	-0.8	2.4	15.8	-0.5	-1.2	0.2	105.3	74.8	60.6
3.1	-0.9	1.2	2.8	1.0	-0.2	-2.7	106.7	84.1	63.6
-0.9	-0.4	2.3	0.1	-0.9	0.4	-0.8	112.6	84.6	65.3
50.2	60.5	63.4	62.2	38.9	27.7	-11.8	-2.0	0.3	-3.7
-0.8	-1.0	3.0	11.0	1.7	-1.2	138.5	116.0	95.9	80.6
-3.0	3.5	11.9	28.7	62.1	62.2	49.1	87.2	83.5	77.3
5.1	-3.3	1.0	6.5	9.4	4.9	-4.7	253.0	236.5	222.2
-6.9	-3.5	4.1	9.5	-0.7	-3.4	2.0	284.6	267.5	255.3
-1.8	-0.3	3.5	7.4	-2.3	-1.2	-3.4	385.1	361.3	357.0
0.2	3.1	7.0	13.2	10.4	4.3	11.0	325.5	497.5	517.7
4.5	4.0	7.6	28.0	61.7	65.5	59.4	504.2	504.1	502.3
0.4	-1.1	11.4	63.9	89.7	94.7	84.4	571.4	565.8	564.1
0.2	1.3	15.0	19.1	20.3	17.5	10.9	912.4	899.2	890.3
3.3	2.9	8.0	25.7	61.8	58.0	28.0	959.5	952.9	955.4
-4.0	-1.0	3.1	33.3	25.8	14.2	7.2	995.6	1008.3	1013.9
3.0	5.1	9.9	36.6	97.9	103.4	90.5	0.0	0.0	2158.3
4.9	10.0	17.2	38.7	49.0	42.6	21.4	1329.6	1322.0	1321.0
443.1	444.7	454.1	489.1	530.2	539.1	1072.3	1983.8	1995.0	2003.1

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Suma
13.0
14.3
15.5
44.2
70.4
78.6
91.5
119.4
134.5
167.7
207.0
264.1
266.3
268.3
320.7
449.7
468.5
746.6
837.5
1123.3
1389.9
1741.3
2046.9
2786.2
3000.0
3000.0
3000.0
3000.0
3000.0