

# Tekma za VN Hrastnika, II. tekma DP 2006, Off Road

MD Minerva, 25 junij 2006

## A Final (Off Road 1:8) Results

Started 14:00 25.6.2006 Finished 14:46 25.6.2006

Pos	Car	Driver	Club #	Result	Av Lap	Best Lap
1	1	Aljoša Gril	33	108/45m 9,13	25,08	21,13 L45
2	2	Dejan Hrušovar	39	98/45m 2,27	27,57	22,65 L32
3	3	Marko Stare	31	95/45m 5,35	28,48	21,32 L13
4	5	Nejc Drole	32	92/44m 50,29	29,24	22,16 L8
5	6	Janez Nebec.	38	82/45m 8,37	33,03	22,76 L4
6	7	Rok Hrušovar	42	79/45m 10,63	34,31	22,65 L67
7	4	Dean Popiè	35	74/45m 19,22	36,75	23,67 L60
8	8	Aleš Ogrinec	34	69/40m 7,40	34,89	21,23 L35
9	10	Robert Kiseljak	45	42/22m 23,77	31,99	24,51 L39
10	9	Anže Èerne	47	28/20m 36,15	44,15	23,24 L11

Lap	Car 1	Car 2	Car 3	Car 4	Car 5	Car 6	Car 7	Car 8	Car 9	Car10
1	48,55	46,28	1m 3,78	57,49	50,41	54,88	56,61	1m 6,99	1m 9,00	58,89
2	23,86	35,43	25,36	26,16	23,20	25,79	28,77	33,06	26,31	26,34
3	31,57	38,79	24,65	24,92	23,36	27,20	25,41	25,99	39,54	29,65
4	22,28	24,36	28,14	24,22	24,97	<b>22,76</b>	23,44	24,07	23,31	27,81
5	22,82	25,32	32,23	24,43	23,42	25,62	30,77	25,91	25,89	29,83
6	24,02	23,29	23,17	27,82	29,32	26,36	25,31	25,82	28,81	26,70
7	24,40	25,42	35,90	26,06	24,83	30,55	27,52	25,39	33,36	31,09
8	25,88	25,98	24,22	32,76	<b>22,16</b>	28,01	24,28	24,02	29,45	24,79
9	28,32	24,02	24,84	30,18	25,56	25,04	24,77	25,50	33,22	25,12
10	25,03	32,37	31,01	26,73	24,33	33,75	42,33	34,43	38,52	26,62
11	24,47	38,40	24,16	33,39	31,74	32,73	26,08	24,17	<b>23,24</b>	27,67
12	27,41	50,32	24,10	25,03	26,99	30,46	24,52	33,54	33,50	30,35
13	22,05	25,98	<b>21,32</b>	24,53	29,67	23,48	28,65	26,04	28,91	26,06
14	24,15	25,32	30,17	28,25	30,53	26,97	24,73	30,79	23,31	37,60
15	28,58	28,66	26,71	33,20	30,77	27,41	28,35	25,78	34,67	25,39
16	22,41	25,58	36,90	27,61	22,37	28,57	25,92	24,70	27,93	26,84
17	24,57	23,95	30,88	41,57	26,99	30,43	26,25	29,03	27,76	39,70
18	23,10	24,20	25,15	26,50	22,85	44,82	6m 50,51	24,95	39,38	25,49
19	29,88	27,41	37,20	46,05	22,25	29,80	26,95	23,38	1m 27,87	28,10
20	22,34	24,40	24,99	39,53	26,62	33,26	25,69	29,39	29,85	24,71
21	22,34	30,90	34,47	37,54	22,58	26,05	26,02	28,25	24,16	1m 16,96
22	28,88	23,86	37,24	42,71	23,94	33,14	25,86	23,80	1m 19,03	25,56
23	22,41	31,49	22,57	8m 25,43	31,81	26,46	23,10	23,14	4m 32,38	36,44
24	22,76	23,40	22,30	25,20	24,80	25,23	29,45	24,44	25,98	25,37
25	23,89	26,89	24,57	31,30	22,56	25,57	25,97	25,78	26,37	43,00
26	23,41	28,76	23,68	32,09	23,59	27,17	24,37	23,54	37,66	26,04
27	34,11	24,54	26,57	25,97	22,76	27,42	30,77	51,90	29,57	25,19
28	23,03	24,70	25,71	24,06	29,47	26,72	40,92	26,51	37,17	31,12
29	30,32	22,67	22,77	23,70	22,87	24,92	23,46	26,77		35,00
30	22,42	25,96	24,10	26,97	22,80	26,18	23,68	23,16		27,87
31	28,55	25,02	29,99	25,92	23,35	26,73	24,81	24,14	1m 17,82	
32	21,84	<b>22,65</b>	33,34	28,78	22,30	28,51	24,61	25,91		30,52
33	23,08	24,60	24,92	26,56	26,40	26,62	27,07	23,95		27,32
34	25,13	24,89	22,43	27,69	24,57	23,58	22,95	32,65		32,27
35	28,22	24,33	28,69	26,56	23,48	27,76	27,15	<b>21,23</b>		26,45
36	30,56	42,09	28,64	27,59	25,21	25,91	30,16	28,14		26,72
37	25,75	26,90	26,84	25,62	1m 22,20	28,54	29,85	31,34		30,05
38	23,75	23,69	24,22	25,65	22,38	26,74	24,12	24,02		27,46
39	23,90	24,36	22,86	24,65	25,27	6m 56,13	23,93	51,58		<b>24,51</b>
40	22,37	23,85	27,32	28,14	1m 16,58	27,34	36,19	1m 0,54		26,01
41	22,13	28,69	25,02	26,61	23,67	26,19	23,31	23,65		28,22
42	22,80	24,05	24,14	43,86	22,24	32,16	31,05	26,88		35,12
43	22,68	26,74	29,01	29,79	23,74	31,46	24,65	29,73		
44	28,89	23,03	32,31	29,10	24,99	26,34	27,89	26,99		
45	<b>21,13</b>	24,34	22,15	32,97	22,94	25,79	28,64	24,17		
46	24,26	24,29	25,16	25,51	34,31	25,92	26,24	22,92		
47	30,55	25,97	24,95	37,13	22,72	28,22	23,75	30,57		
48	23,62	24,92	32,19	25,14	22,46	27,79	26,79	26,08		
49	22,23	25,08	26,16	24,60	24,56	24,30	24,13	33,23		
50	23,18	37,37	25,07	33,37	26,09	27,42	27,14	37,01		
51	32,40	28,12	27,40	28,64	23,51	27,37	42,98	25,17		
52	22,64	23,87	28,32	1m 16,29	22,81	24,17	26,77	24,64		
53	23,78	28,89	29,09	25,41	26,28	25,70	33,25	23,22		
54	26,97	38,30	31,76	40,84	1m 2,01	24,76	29,30	22,21		
55	23,47	24,16	31,23	31,06	24,12	25,53	27,74	23,33		
56	23,32	25,81	39,37	25,61	23,71	32,71	31,71	21,67		
57	22,21	30,03	26,01	25,21	24,16	36,81	30,04	28,89		
58	28,67	26,33	24,12	27,20	35,24	27,04	42,93	25,61		
59	25,56	22,83	24,29	24,32	23,73	26,09	26,18	30,68		

Lap	Car 1	Car 2	Car 3	Car 4	Car 5	Car 6	Car 7	Car 8	Car 9	Car10
60	23,44	23,70	25,80	<b>23,67</b>	29,16	27,69	36,27	21,99		
61	26,26	23,00	24,46	32,42	24,37	29,72	35,71	29,00		
62	29,40	30,51	26,89	27,05	23,94	28,02	25,87	27,75		
63	26,58	37,87	25,05	25,72	24,95	23,88	29,06	26,75		
64	22,95	27,47	23,03	27,89	23,11	24,93	24,49	23,20		
65	22,45	24,09	24,47	28,04	31,95	27,73	24,84	31,54		
66	24,39	25,78	29,81	26,50	1m 0,35	27,71	30,79	25,56		
67	24,05	28,66	25,54	38,07	23,38	29,36	<b>22,65</b>	23,75		
68	22,86	25,35	24,41	34,07	23,30	26,82	27,18	31,26		
69	23,59	25,43	1m 45,42	28,81	1m 0,18	26,39	26,74	7m 56,21		
70	21,48	25,83	23,63	34,78	23,45	24,81	29,53			
71	32,02	22,93	26,12	26,92	22,66	41,65	1m 37,18			
72	24,02	24,49	23,71	27,14	24,67	28,87	28,31			
73	33,05	25,46	25,15	28,90	23,05	26,62	25,12			
74	22,67	24,29	38,19	28,02	26,09	27,52	25,77			
75	23,76	24,99	24,64		23,14	28,28	36,40			
76	22,95	31,41	23,62		23,90	26,16	32,95			
77	24,08	36,57	23,99		26,46	26,91	31,55			
78	26,27	25,49	25,43		24,63	27,62	36,24			
79	24,58	23,82	26,70		31,17	27,08	28,19			
80	21,69	26,66	24,52		29,11	25,32				
81	22,56	24,26	23,44		25,14	35,56				
82	23,36	26,07	24,36		22,37	29,34				
83	23,48	26,49	23,59		26,34					
84	22,70	29,08	25,66		24,53					
85	23,06	26,73	24,51		25,94					
86	23,25	30,70	22,33		29,90					
87	33,30	23,84	22,81		24,35					
88	23,97	24,87	58,47		33,45					
89	27,87	37,11	36,02		37,56					
90	25,68	26,81	25,01	1m	12,66					
91	23,06	27,64	22,82		30,27					
92	23,79	23,60	30,40	1m	20,21					
93	22,42	25,27	29,24							
94	22,90	31,16	23,85							
95	24,52	31,77	36,40							
96	26,96	26,19								
97	22,01	35,79								
98	23,31	27,24								
99	22,53									
100	22,75									
101	22,64									
102	33,20									
103	26,38									
104	21,96									
105	26,10									
106	22,73									
107	23,88									
108	23,32									

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