



- 9.05.2018
FIM (3932 .)

1-6 ABC

- 09.05.2018 - 09:00:01
Moscow Raceway - 3932 .

1	550	Trinity	2H PRO	1	1:37.528	5			6	293.5
2	670		NoC lass	1	1:39.167	29	1.639	1.639	40	291.9
3	276		NoC lass	2	1:39.707	6	2.179	0.540	38	288.0
4	72		NoC lass	3	1:40.271	13	2.743	0.564	23	282.7
5	461	DMC	2H	1	1:40.354	6	2.826	0.083	9	282.0
6	61		NoC lass	4	1:41.883	27	4.355	1.529	30	255.3
7	549	Trinity 2	2H PRO	2	1:41.915	4	4.387	0.032	5	280.5
8	83		NoC lass	5	1:42.221	34	4.693	0.306	35	287.2
9	38		NoC lass	6	1:42.563	47	5.035	0.342	47	283.5
10	54		NoC lass	7	1:42.788	25	5.260	0.225	28	279.1
11	377		2H	2	1:43.346	6	5.818	0.558	9	281.3
12	87		NoC lass	8	1:44.160	13	6.632	0.814	24	281.3
13	117		NoC lass	9	1:44.299	23	6.771	0.139	27	282.7
14	37		NoC lass	10	1:44.722	14	7.194	0.423	21	288.0
15	155		NoC lass	11	1:44.953	36	7.425	0.231	37	287.2
16	30		NoC lass	12	1:45.122	30	7.594	0.169	37	253.5
17	661	DMC BEST	2H	3	1:45.123	16	7.595	0.001	17	252.3
18	888		NoC lass	13	1:45.455	9	7.927	0.332	31	242.7
19	862	Bikeexpert Project	2H	4	1:45.781	6	8.253	0.326	10	237.4
20	79		NoC lass	14	1:45.840	29	8.312	0.059	74	240.0
21	31		NoC lass	15	1:45.948	32	8.420	0.108	52	242.7
22	3		NoC lass	16	1:46.153	24	8.625	0.205	25	281.3
23	98		NoC lass	17	1:46.164	5	8.636	0.011	5	281.3
24	2		NoC lass	18	1:46.550	21	9.022	0.386	33	236.3
25	145		NoC lass	19	1:46.628	33	9.100	0.078	45	272.0
26	17		NoC lass	20	1:46.746	49	9.218	0.118	67	269.3
27	778	Multimotor	2H PRO	3	1:46.964	3	9.436	0.218	5	270.7
28	281		NoC lass	21	1:46.972	15	9.444	0.008	27	274.8
29	808	ORE	2H	5	1:47.062	3	9.534	0.090	10	249.4
30	282		NoC lass	22	1:47.087	6	9.559	0.025	32	275.5
31	777		NoC lass	23	1:47.315	22	9.787	0.228	23	279.1
32	101		NoC lass	24	1:47.339	11	9.811	0.024	26	273.4
33	96		NoC lass	25	1:47.519	30	9.991	0.180	47	284.2

1:37.528 5 / 550 : Trinity ()

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1	3		



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34	78	NoC class	26	1:47.537	12	10.009	0.018	43	278.4
35	35	NoC class	27	1:47.828	16	10.300	0.291	37	279.1
36	9	NoC class	28	1:47.902	25	10.374	0.074	36	249.4
37	169	NoC class	29	1:47.936	11	10.408	0.034	30	282.7
38	761	NoC class	30	1:47.957	14	10.429	0.021	34	268.0
39	717	NoC class	31	1:47.967	32	10.439	0.010	41	248.8
40	214 Multimotor 2	2H	6	1:48.120	13	10.592	0.153	17	278.4
41	978	- 2 2H PRO	4	1:48.130	4	10.602	0.010	12	264.1
42	111	NoC class	32	1:48.464	18	10.936	0.334	20	257.8
43	232	NoC class	33	1:48.536	36	11.008	0.072	46	237.9
44	58	NoC class	34	1:48.640	29	11.112	0.104	46	244.9
45	151	NoC class	35	1:48.793	9	11.265	0.153	10	246.0
46	221	NoC class	36	1:49.315	25	11.787	0.522	34	245.5
47	545	NoC class	37	1:49.328	17	11.800	0.013	28	279.8
48	651	NoC class	38	1:49.391	14	11.863	0.063	24	273.4
49	85	NoC class	39	1:49.531	31	12.003	0.140	46	272.0
50	378	NoC class	40	1:50.522	15	12.994	0.991	24	254.1
51	333	NoC class	41	1:50.999	11	13.471	0.477	14	267.3
52	250	2H	7	1:51.024	7	13.496	0.025	9	235.8
53	320 Motorradhoff	2H PRO	5	1:51.364	6	13.836	0.340	13	266.7
54	248	NoC class	42	1:51.502	13	13.974	0.138	13	227.8
55	93	NoC class	43	1:51.596	23	14.068	0.094	26	236.8
56	220 Team 91 Motorsport	2H	8	1:51.701	4	14.173	0.105	4	237.9
57	68	NoC class	44	1:52.017	20	14.489	0.316	34	258.4
58	417	NoC class	45	1:52.253	36	14.725	0.236	38	269.3
59	212	NoC class	46	1:52.578	7	15.050	0.325	12	240.5
60	57	NoC class	47	1:52.646	11	15.118	0.068	22	257.8
61	238	NoC class	48	1:53.394	16	15.866	0.748	20	279.8
62	751	NoC class	49	1:53.750	43	16.222	0.356	45	277.6
63	370 Sentai	2H	9	1:54.220	10	16.692	0.470	13	236.3
64	318	NoC class	50	1:55.424	36	17.896	1.204	60	233.3
65	1	NoC class	51	1:55.596	12	18.068	0.172	19	247.1
66	323	NoC class	52	1:56.124	5	18.596	0.528	18	237.4

1:37.528 5 / 550 : Trinity ()

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2	3						



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67	106	NoC lass	53	1:56.284	46	18.756	0.160	48	252.3	
68	110	NoC lass	54	1:56.498	32	18.970	0.214	48	244.3	
69	424	NoC lass	55	1:57.550	32	20.022	1.052	50	247.7	
70	484	The Team	2H 10	1:57.875	4	20.347	0.325	8	243.2	
71	190	NoC lass	56	1:58.486	45	20.958	0.611	50	269.3	
72	107	NoC lass	57	1:58.564	28	21.036	0.078	44	235.8	
73	363	NoC lass	58	1:59.639	28	22.111	1.075	29	242.7	
74	765	NoC lass	59	1:59.980	18	22.452	0.341	32	229.3	
75	215	KAWASAKI ZX10RR TEST	NoC lass	60	2:00.145	18	22.617	0.165	41	268.7
76	52	NoC lass	61	2:00.585	23	23.057	0.440	32	262.1	
77	787	NoC lass	62	2:01.226	30	23.698	0.641	33	264.1	
78	70	NoC lass	63	2:01.365	43	23.837	0.139	44	222.7	
79	84	NoC lass	64	2:02.243	33	24.715	0.878	35	239.5	
80	330	NoC lass	65	2:02.327	5	24.799	0.084	21	244.3	
81	489	NoC lass	66	2:02.364	20	24.836	0.037	36	240.5	
82	874	NoC lass	67	2:03.362	44	25.834	0.998	49	269.3	
83	214	NoC lass	68	2:03.638	10	26.110	0.276	27	241.6	
84	328	NoC lass	69	2:03.896	13	26.368	0.258	46	234.3	
85	488	NoC lass	70	2:07.727	31	30.199	3.831	41	225.5	
86	617	NoC lass	71	2:08.889	39	31.361	1.162	48	273.4	
87	28	NoC lass	72	2:10.741	21	33.213	1.852	37	236.3	
88	272	NoC lass	73	2:16.340	42	38.812	5.599	44	229.3	
89	827	NoC lass	74	2:20.097	28	42.569	3.757	35	225.0	
90	218	NoC lass	75	2:21.561	17	44.033	1.464	19	210.1	
91	321	NoC lass	76	2:21.778	23	44.250	0.217	24	215.1	
92	140	NoC lass	77	2:45.529	10	1:08.001	23.751	19	194.9	
93	10	NoC lass	78	2:49.329	22	1:11.801	3.800	25	210.1	
94	125	NoC lass	79	2:49.718	22	1:12.190	0.389	25	201.5	
95	313	NoC lass	80	2:56.076	14	1:18.548	6.358	26	168.2	

1:37.528 5 / 550 : Trinity ()

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3	3		