



# 11.03.07 - 1° Prova regionale Lombardia

HO modellismo Piacenza

-- 2^ Manche-- Cat: Esordienti, Batteria n.2

Risultati

| Pos. | Num. | Concorrente        | Giri | Tempo Totale | Giro Migliore |
|------|------|--------------------|------|--------------|---------------|
| 1    | 5    | ZADRA G.PIETRO     | 10   | 05:24.480    | 28.850        |
| 2    | 9    | GHIDONI LUCA       | 10   | 05:26.800    | 29.270        |
| 3    | 7    | CAVALERI SAMUELE   | 10   | 05:31.160    | 29.670        |
| 4    | 2    | CAVAZZINI ANDREA   | 8    | 04:56.370    | 31.340        |
| 5    | 1    | CANTONE PLACIDO    | 8    | 05:08.360    | 31.580        |
| 6    | 8    | DELPERO ALEX       | 8    | 05:32.230    | 34.710        |
| 7    | 4    | TIENGO MARIO       | 7    | 04:21.710    | 33.730        |
| 8    | 3    | GUERRETTI FABRIZIO | 7    | 04:26.960    | 34.050        |
| 9    | 6    | FERRETTO ANDREA    | 7    | 05:06.100    | 40.910        |

Giro più veloce: ZADRA G.PIETRO in 0:28.850

## Cronologico Tempi

| n. Giro | Pilota 1                        | Pilota 2                        | Pilota 3                        | Pilota 4                        | Pilota 5                        | Pilota 6                        | Pilota 7                        | Pilota 8                        | Pilota 9                        | Pilota 10 |
|---------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------|-----------|
| 1       | 7 41.980<br>41.980              | 6 39.200<br>39.200              | 8 43.110<br>43.110              | 5 38.110<br>38.110              | 2 34.710<br>34.710              | 9 46.640<br>46.640              | 4 36.510<br>36.510              | 3 35.450<br>35.450              | 1 30.940<br>30.940              |           |
| 2       | 6 34.540<br>01:16.520           | 7 37.530<br>01:16.730           | 8 35.350<br>01:18.460           | 3 35.300<br>01:13.410           | 2 30.550<br>01:05.260           | 9 <b>40.910 IF</b><br>01:27.550 | 5 37.940<br>01:14.450           | 4 38.350<br>01:13.800           | 1 31.470<br>01:02.410           |           |
| 3       | 5 41.490<br>01:58.010           | 7 42.880<br>01:59.610           | 4 37.560<br>01:56.020           | 8 47.090<br>02:00.500           | 1 30.040<br>01:35.300           | 9 43.510<br>02:11.060           | 3 30.280<br>01:44.730           | 6 44.250<br>01:58.050           | 2 37.360<br>01:39.770           |           |
| 4       | 4 34.510<br>02:32.520           | 8 41.120<br>02:40.730           | 6 40.460<br>02:36.480           | 5 <b>33.730 IF</b><br>02:34.230 | 1 30.320<br>02:05.620           | 9 42.240<br>02:53.300           | 3 31.990<br>02:16.720           | 7 41.710<br>02:39.760           | 2 33.120<br>02:12.890           |           |
| 5       | 4 <b>31.580 IF</b><br>03:04.100 | 7 <b>31.340 IF</b><br>03:12.070 | 6 <b>34.050 IF</b><br>03:10.530 | 5 35.330<br>03:09.560           | 1 <b>28.850 IF</b><br>02:34.470 | 9 45.110<br>03:38.410           | 3 30.570<br>02:47.290           | 8 41.970<br>03:21.730           | 2 33.560<br>02:46.450           |           |
| 6       | 4 40.910<br>03:45.010           | 6 34.810<br>03:46.880           | 7 38.600<br>03:49.130           | 5 37.080<br>03:46.640           | 1 30.530<br>03:05.000           | 9 41.850<br>04:20.260           | 2 <b>29.670 IF</b><br>03:16.960 | 8 39.420<br>04:01.150           | 3 31.010<br>03:17.460           |           |
| 7       | 4 35.900<br>04:20.910           | 6 36.580<br>04:23.460           | 7 37.830<br>04:26.960           | 5 35.070<br>04:21.710           | 1 40.720<br>03:45.720           | 9 45.840<br>05:06.100           | 2 34.930<br>03:51.890           | 8 <b>34.710 IF</b><br>04:35.860 | 3 37.700<br>03:55.160           |           |
| 8       | 5 47.450<br>05:08.360           | 4 32.910<br>04:56.370           |                                 |                                 | 1 34.160<br>04:19.880           |                                 | 2 32.940<br>04:24.830           | 6 56.370<br>05:32.230           | 3 30.040<br>04:25.200           |           |
| 9       |                                 |                                 |                                 |                                 | 1 30.980<br>04:50.860           |                                 | 3 33.490<br>04:58.320           |                                 | 2 32.330<br>04:57.530           |           |
| 10      |                                 |                                 |                                 |                                 | 1 33.620<br>05:24.480           |                                 | 3 32.840<br>05:31.160           |                                 | 2 <b>29.270 IF</b><br>05:26.800 |           |