

## 3 Hores Resistència Sta. Creu de Jutglar

classificat per voltes

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

| Posició                                 | Nº | Nom   | Llicència          | Voltes | Dif       | Total Ts    | Concursant / Club            | Punts |
|---|----|---|--------------------|--------|-----------|-------------|------------------------------|-------|
| 1                                       | 1  | FARRES, GERAD / SOLA, MARC                          | 278533-BI /        | 54     |           | 3:01:45.327 |                              | 25    |
| 2                                       | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON       | 127149-B / 127489  | 54     | 1.224     | 3:01:46.551 | Mc. Segre / AMV Torroella    | 20    |
| 3                                       | 30 | ARJONILLA, ALBERT / LAIA SANZ                       | 127071-B /         | 52     | 2 Voltes  | 3:02:24.881 | Mc. Segre                    | 16    |
| 4                                       | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO   | 127362-B / 127630  | 51     | 3 Voltes  | 3:00:55.243 | MC 3 Turons / Mc Ronçana     | 13    |
| 5                                       | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC          | 127869-B / 128004  | 51     | 3 Voltes  | 3:01:26.099 | Mc Igualada                  | 11    |
| 6                                       | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD      | 127731-B / 127609  | 51     | 3 Voltes  | 3:03:44.296 | Mc St.Celoni / Porqueres Mc  | 25    |
| 7                                       | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER            | 127602-GI / 12743  | 50     | 4 Voltes  | 3:01:43.729 | Am Vidreres / Mc Segre       | 20    |
| 8                                       | 14 | TOR FONT, JOAN / SERRA COLL, JESUS                  | 127394-B / 127262  | 50     | 4 Voltes  | 3:02:34.178 | Mc. Riuprimer Gas i Rocs     | 10    |
| 9                                       | 29 | LLUCH, MIQUEL / FONT, JORDI                         | 127711-B / 127637  | 49     | 5 Voltes  | 3:01:39.381 | Independiente                | 25    |
| 10                                      | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD  | 127281-B / 127836  | 49     | 5 Voltes  | 3:01:58.135 | Mc B.Bergueda / Mc Tona      | 20    |
| 11                                      | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT            | 127077-L / 127941  | 49     | 5 Voltes  | 3:02:48.959 | Mc Solsonès                  | 25    |
| 12                                      | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU          | 127907-B / 127914  | 49     | 5 Voltes  | 3:03:12.577 | Mc St.Celoni / Mc Lluçanes   | 16    |
| 13                                      | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL    | 128532-B / 127309  | 48     | 6 Voltes  | 3:01:27.814 | Mc. Segre                    | 20    |
| 14                                      | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR | 128107-B / 128432  | 48     | 6 Voltes  | 3:03:20.403 | Mc. Riuprimer Gas i Rocs     | 16    |
| 15                                      | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN              | 127152-B / 127499  | 48     | 6 Voltes  | 3:03:34.128 | Mc Tona                      | 13    |
| 16                                      | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT   | 128546-B / 128077  | 47     | 7 Voltes  | 3:00:25.923 | Mc Tona / CP Bike d'Osona    | 16    |
| 17                                      | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI         | 127841-B / 127557  | 47     | 7 Voltes  | 3:00:33.161 | Mc Fonollosa                 | 25    |
| 18                                      | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC      | 127367-B / 127492  | 47     | 7 Voltes  | 3:00:43.858 | Mc Fonollosa / Mc Lluçanes   | 20    |
| 19                                      | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC             | 128251-B / 128852  | 47     | 7 Voltes  | 3:01:12.740 | Mc Manresa / AMV Torroella   | 9     |
| 20                                      | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD   | 127070-B / 127643  | 47     | 7 Voltes  | 3:01:17.373 | Mc B.Bergueda / Mc Manresa   | 13    |
| 21                                      | 2  | FERNANDEZ, SERG / VENDRELL, EDU                     | 127937-B / 128659- | 47     | 7 Voltes  | 3:01:50.763 | Mc Fonollosa / Mc Igualada   | 8     |
| 22                                      | 22 | SANGRA LLUCH, SERGI                                 | 127649-B           | 46     | 8 Voltes  | 3:01:35.393 | Ch Agramunt                  | 25    |
| 23                                      | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD       | 127839-B / 127050  | 45     | 9 Voltes  | 3:00:16.241 | Gm Molins / Mc DU-DUX        | 11    |
| 24                                      | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC  | 127308-B / 129179  | 45     | 9 Voltes  | 3:03:50.732 | Mc B.Bergueda / Mc Lluçanes  | 7     |
| 25                                      | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD       | 127837-B / 129261  | 44     | 10 Voltes | 3:00:29.522 | Mc. Polea SX / Mc Fonollosa  | 13    |
| 26                                      | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN         | 129299-B / 129300  | 42     | 12 Voltes | 3:03:36.785 | Mc Lluçanes                  | 11    |
| 27                                      | 33 | RUIZ, MANEL / RUIZ, JOSEP                           | 127229-B / 127232  | 42     | 12 Voltes | 3:03:57.580 |                              | 11    |
| 28                                      | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD           | 127166-B / 127176  | 41     | 13 Voltes | 3:01:31.966 | Mc. Segre / Gm Molins        | 16    |
| 29                                      | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT         | 129297-B / 129298  | 41     | 13 Voltes | 3:03:53.333 | Mc Lluçanes                  | 10    |
| 30                                      | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                      | 127715-B / 128105  | 40     | 14 Voltes | 3:01:56.557 |                              | 10    |
| 31                                      | 23 | VALLDAURA VILA, JOSEP                               | 129296-B           | 40     | 14 Voltes | 3:03:16.795 | Ausio Racing T. / Mc Moianes | 20    |
| 32                                      | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP           | 127596-B / 127988  | 39     | 15 Voltes | 3:04:16.924 | Gm Molins                    | 13    |
| 33                                      | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULEN      | 127181-B / 127313  | 35     | 19 Voltes | 3:00:11.901 | Gm Molins                    | 9     |
| 34                                      | 11 | VILA FREIXES, POL / VILA VILA, OT                   | 127774-B / 127772  | 32     | 22 Voltes | 3:00:46.586 | Mc Moianes                   | 8     |
| <b>No classificat (40% = 22 Voltes)</b> |    |   |                    |        |           |             |                              |       |
| NT                                      | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL     | 129004-B / 127380  | 30     | NT        | 1:59:08.252 | Mc Igualada                  | 0     |
| NT                                      | 35 | CERVERA, JAUME / BRUGULAT, NIL                      | 127311-B / 127079  | 12     | NT        | 1:05:24.744 |                              | 0     |

| Marge de victòria | Velocitat mitja | Millor temps de volta | Millor vel. | Millor volta per              |
|-------------------|-----------------|-----------------------|-------------|-------------------------------|
| 1.224             | 44,565          | 3:11.004              | 47,119      | 12 - CASAS CERVERA, ORIOL / E |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits

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OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

| Posició                                 | Nº | Nom  | Llicència          | Voltes | Dif       | Total Ts    | Concursant / Club           | Punts |
|---|----|--|--------------------|--------|-----------|-------------|-----------------------------|-------|
| <b>Master</b>                           |    |  |                    |        |           |             |                             |       |
| 1                                       | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI        | 127841-B / 127557  | 47     |           | 3:00:33.161 | Mc Fonollosa                | 25    |
| 2                                       | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC     | 127367-B / 127492  | 47     | 10.697    | 3:00:43.858 | Mc Fonollosa / Mc Lluçanes  | 20    |
| 3                                       | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD          | 127166-B / 127176  | 41     | 6 Voltes  | 3:01:31.966 | Mc. Segre / Gm Molins       | 16    |
| 4                                       | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP          | 127596-B / 127988  | 39     | 8 Voltes  | 3:04:16.924 | Gm Molins                   | 13    |
| <b>RS 1 Junior</b>                      |    |  |                    |        |           |             |                             |       |
| 1                                       | 29 | LLUCH, MIQUEL / FONT, JORDI                        | 127711-B / 127637  | 49     |           | 3:01:39.381 | Independiente               | 25    |
| 2                                       | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD | 127281-B / 127836  | 49     | 18.754    | 3:01:58.135 | Mc B.Bergueda / Mc Tona     | 20    |
| 3                                       | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT  | 128546-B / 128077  | 47     | 2 Voltes  | 3:00:25.923 | Mc Tona / CP Bike d'Osona   | 16    |
| 4                                       | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD      | 127837-B / 129261  | 44     | 5 Voltes  | 3:00:29.522 | Mc. Polea SX / Mc Fonollosa | 13    |
| 5                                       | 33 | RUIZ, MANEL / RUIZ, JOSEP                          | 127229-B / 127232  | 42     | 7 Voltes  | 3:03:57.580 |                             | 11    |
| <b>RS 1 Senior</b>                      |    |  |                    |        |           |             |                             |       |
| 1                                       | 1  | FARRES, GERAD / SOLA, MARC                         | 278533-BI /        | 54     |           | 3:01:45.327 |                             | 25    |
| 2                                       | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON      | 127149-B / 127489  | 54     | 1.224     | 3:01:46.551 | Mc. Segre / AMV Torroella   | 20    |
| 3                                       | 30 | ARJONILLA, ALBERT / LAIA SANZ                      | 127071-B /         | 52     | 2 Voltes  | 3:02:24.881 | Mc. Segre                   | 16    |
| 4                                       | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO  | 127362-B / 127630  | 51     | 3 Voltes  | 3:00:55.243 | MC 3 Turons / Mc Ronçana    | 13    |
| 5                                       | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC         | 127869-B / 128004  | 51     | 3 Voltes  | 3:01:26.099 | Mc Igualada                 | 11    |
| 6                                       | 14 | TOR FONT, JOAN / SERRA COLL, JESUS                 | 127394-B / 127262  | 50     | 4 Voltes  | 3:02:34.178 | Mc. Riuprimer Gas i Rocs    | 10    |
| 7                                       | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC            | 128251-B / 128852  | 47     | 7 Voltes  | 3:01:12.740 | Mc Manresa / AMV Torroella  | 9     |
| 8                                       | 2  | FERNANDEZ, SERG / VENDRELL, EDU                    | 127937-B / 128659- | 47     | 7 Voltes  | 3:01:50.763 | Mc Fonollosa / Mc Igualada  | 8     |
| 9                                       | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC | 127308-B / 129179  | 45     | 9 Voltes  | 3:03:50.732 | Mc B.Bergueda / Mc Lluçanes | 7     |
| <b>No classificat (40% = 22 Voltes)</b> |    |  |                    |        |           |             |                             |       |
| NT                                      | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL    | 129004-B / 127380  | 30     | NT        | 1:59:08.252 | Mc Igualada                 | 0     |
| <b>RS 2 Junior</b>                      |    |  |                    |        |           |             |                             |       |
| 1                                       | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD     | 127731-B / 127609  | 51     |           | 3:03:44.296 | Mc St.Celoni / Porqueres Mc | 25    |
| 2                                       | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER           | 127602-GI / 12743  | 50     | 1 Volta   | 3:01:43.729 | Am Vidreres / Mc Segre      | 20    |
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| 4                                       | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD  | 127070-B / 127643  | 47     | 4 Voltes  | 3:01:17.373 | Mc B.Bergueda / Mc Manresa  | 13    |
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| <b>No classificat (40% = 22 Voltes)</b> |    |  |                    |        |           |             |                             |       |
| NT                                      | 35 | CERVERA, JAUME / BRUGULAT, NIL                     | 127311-B / 127079  | 12     | NT        | 1:05:24.744 |                             | 0     |
| <b>RS 2 Senior</b>                      |    |  |                    |        |           |             |                             |       |
| 1                                       | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT           | 127077-L / 127941  | 49     |           | 3:02:48.959 | Mc Solsonès                 | 25    |

| Marge de victòria | Velocitat mitja | Millor temps de volta | Millor vel. | Millor volta per              |
|-------------------|-----------------|-----------------------|-------------|-------------------------------|
| 1.224             | 44,565          | 3:11.004              | 47,119      | 12 - CASAS CERVERA, ORIOL / E |

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|-------------|----|---|-------------------|--------|----------|-------------|------------------------------|-------|
| 2           | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL    | 128532-B / 127309 | 48     | 1 Volta  | 3:01:27.814 | Mc. Segre                    | 20    |
| 3           | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR | 128107-B / 128432 | 48     | 1 Volta  | 3:03:20.403 | Mc. Riuprimer Gas i Rocs     | 16    |
| 4           | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN              | 127152-B / 127499 | 48     | 1 Volta  | 3:03:34.128 | Mc Tona                      | 13    |
| 5           | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN         | 129299-B / 129300 | 42     | 7 Voltes | 3:03:36.785 | Mc Lluçanes                  | 11    |
| 6           | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT         | 129297-B / 129298 | 41     | 8 Voltes | 3:03:53.333 | Mc Lluçanes                  | 10    |
| <b>RT 1</b> |    |   |                   |        |          |             |                              |       |
| 1           | 22 | SANGRA LLUCH, SERGI                                 | 127649-B          | 46     |          | 3:01:35.393 | Ch Agramunt                  | 25    |
| 2           | 23 | VALLDAURA VILA, JOSEP                               | 129296-B          | 40     | 6 Voltes | 3:03:16.795 | Ausio Racing T. / Mc Moianes | 20    |

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|                                |                                   |                 |         |                                    |                 |         |                                   |                 |         |
|--------------------------------|-----------------------------------|-----------------|---------|------------------------------------|-----------------|---------|-----------------------------------|-----------------|---------|
| (1) FARRES, GERAD / SOLA, MARC | 48                                | <b>3:18.007</b> | +2.855  | 41                                 | <b>3:17.914</b> | +6.910  | 34                                | <b>3:29.114</b> | +14.779 |
|                                | 49                                | <b>3:17.704</b> | +2.552  | 42                                 | <b>3:19.573</b> | +8.569  | 35                                | <b>3:33.364</b> | +19.029 |
| 1                              | 50                                | <b>3:17.841</b> | +2.689  | 43                                 | <b>3:16.496</b> | +5.492  | 36                                | <b>3:35.768</b> | +21.433 |
| 2                              | 51                                | <b>3:19.269</b> | +4.117  | 44                                 | <b>3:22.831</b> | +11.827 | 37                                | <b>3:35.076</b> | +20.741 |
| 3                              | 52                                | <b>3:17.043</b> | +1.891  | 45                                 | <b>3:19.209</b> | +8.205  | 38                                | <b>3:56.508</b> | +42.173 |
| 4                              | 53                                | <b>3:15.152</b> |         | 46                                 | <b>3:22.183</b> | +11.179 | 39                                | <b>3:24.720</b> | +10.385 |
| 5                              | 54                                | <b>3:16.105</b> | +0.953  | 47                                 | <b>3:17.349</b> | +6.345  | 40                                | <b>3:27.257</b> | +12.922 |
| 6                              |                                   |                 |         | 48                                 | <b>3:17.331</b> | +6.327  | 41                                | <b>3:21.909</b> | +7.574  |
| 7                              | (12) CASAS CERVERA, ORIOL / BRUCA |                 |         | 49                                 | <b>3:21.988</b> | +10.984 | 42                                | <b>3:26.715</b> | +12.380 |
| 8                              | 1                                 | <b>3:21.796</b> | +10.792 | 50                                 | <b>3:18.270</b> | +7.266  | 43                                | <b>3:22.560</b> | +8.225  |
| 9                              | 2                                 | <b>3:12.726</b> | +1.722  | 51                                 | <b>3:18.470</b> | +7.466  | 44                                | <b>3:22.552</b> | +8.217  |
| 10                             | 3                                 | <b>3:14.608</b> | +3.604  | 52                                 | <b>3:21.105</b> | +10.101 | 45                                | <b>3:24.993</b> | +10.658 |
| 11                             | 4                                 | <b>3:16.361</b> | +5.357  | 53                                 | <b>3:13.498</b> | +2.494  | 46                                | <b>3:25.417</b> | +11.082 |
| 12                             | 5                                 | <b>3:11.004</b> |         | 54                                 | <b>3:14.319</b> | +3.315  | 47                                | <b>3:24.151</b> | +9.816  |
| 13                             | 6                                 | <b>3:11.647</b> | +0.643  |                                    |                 |         | 48                                | <b>3:26.275</b> | +11.940 |
| 14                             | 7                                 | <b>3:13.529</b> | +2.525  | (30) ARJONILLA, ALBERT / LAIA SANZ |                 |         | 49                                | <b>3:32.569</b> | +18.234 |
| 15                             | 8                                 | <b>3:19.798</b> | +8.794  | 1                                  | <b>3:48.739</b> | +34.404 | 50                                | <b>3:20.261</b> | +5.926  |
| 16                             | 9                                 | <b>3:15.293</b> | +4.289  | 2                                  | <b>3:46.775</b> | +32.440 | 51                                | <b>3:31.675</b> | +17.340 |
| 17                             | 10                                | <b>3:43.448</b> | +32.444 | 3                                  | <b>3:53.287</b> | +38.952 | 52                                | <b>3:32.888</b> | +18.553 |
| 18                             | 11                                | <b>3:21.939</b> | +10.935 | 4                                  | <b>3:40.503</b> | +26.168 |                                   |                 |         |
| 19                             | 12                                | <b>3:21.910</b> | +10.906 | 5                                  | <b>3:39.566</b> | +25.231 | (18) LUENGO CORREDERA, RUBEN / PE |                 |         |
| 20                             | 13                                | <b>3:23.033</b> | +12.029 | 6                                  | <b>3:40.027</b> | +25.692 | 1                                 | <b>3:32.274</b> | +16.264 |
| 21                             | 14                                | <b>3:32.316</b> | +21.312 | 7                                  | <b>3:41.661</b> | +27.326 | 2                                 | <b>3:20.361</b> | +4.351  |
| 22                             | 15                                | <b>3:46.840</b> | +35.836 | 8                                  | <b>4:03.156</b> | +48.821 | 3                                 | <b>3:19.422</b> | +3.412  |
| 23                             | 16                                | <b>3:56.586</b> | +45.582 | 9                                  | <b>3:23.003</b> | +8.668  | 4                                 | <b>3:17.723</b> | +1.713  |
| 24                             | 17                                | <b>3:14.267</b> | +3.263  | 10                                 | <b>3:16.660</b> | +2.325  | 5                                 | <b>3:19.295</b> | +3.285  |
| 25                             | 18                                | <b>3:14.955</b> | +3.951  | 11                                 | <b>3:15.751</b> | +1.416  | 6                                 | <b>3:16.010</b> |         |
| 26                             | 19                                | <b>3:11.259</b> | +0.255  | 12                                 | <b>3:20.636</b> | +6.301  | 7                                 | <b>3:22.049</b> | +6.039  |
| 27                             | 20                                | <b>3:15.878</b> | +4.874  | 13                                 | <b>3:20.735</b> | +6.400  | 8                                 | <b>3:33.221</b> | +17.211 |
| 28                             | 21                                | <b>3:15.150</b> | +4.146  | 14                                 | <b>3:14.335</b> |         | 9                                 | <b>3:30.285</b> | +14.275 |
| 29                             | 22                                | <b>3:16.108</b> | +5.104  | 15                                 | <b>3:16.559</b> | +2.224  | 10                                | <b>3:56.861</b> | +40.651 |
| 30                             | 23                                | <b>3:11.649</b> | +0.645  | 16                                 | <b>3:14.914</b> | +0.579  | 11                                | <b>3:38.673</b> | +22.663 |
| 31                             | 24                                | <b>3:18.045</b> | +7.041  | 17                                 | <b>3:15.656</b> | +1.321  | 12                                | <b>3:39.406</b> | +23.396 |
| 32                             | 25                                | <b>3:18.983</b> | +7.979  | 18                                 | <b>3:21.278</b> | +6.943  | 13                                | <b>3:37.116</b> | +21.106 |
| 33                             | 26                                | <b>3:48.460</b> | +37.456 | 19                                 | <b>3:20.018</b> | +5.683  | 14                                | <b>3:33.706</b> | +17.696 |
| 34                             | 27                                | <b>3:20.791</b> | +9.787  | 20                                 | <b>3:20.156</b> | +5.821  | 15                                | <b>3:33.407</b> | +17.397 |
| 35                             | 28                                | <b>3:20.484</b> | +9.480  | 21                                 | <b>3:25.133</b> | +10.798 | 16                                | <b>3:33.442</b> | +17.432 |
| 36                             | 29                                | <b>3:46.982</b> | +35.978 | 22                                 | <b>3:22.432</b> | +8.097  | 17                                | <b>3:34.028</b> | +18.018 |
| 37                             | 30                                | <b>3:23.787</b> | +12.783 | 23                                 | <b>3:24.798</b> | +10.463 | 18                                | <b>3:44.861</b> | +28.851 |
| 38                             | 31                                | <b>3:18.775</b> | +7.771  | 24                                 | <b>3:22.117</b> | +7.782  | 19                                | <b>3:40.297</b> | +24.287 |
| 39                             | 32                                | <b>3:16.804</b> | +5.800  | 25                                 | <b>3:18.490</b> | +4.155  | 20                                | <b>3:57.624</b> | +41.614 |
| 40                             | 33                                | <b>3:19.529</b> | +8.525  | 26                                 | <b>3:42.687</b> | +28.352 | 21                                | <b>3:34.280</b> | +18.270 |
| 41                             | 34                                | <b>3:19.211</b> | +8.207  | 27                                 | <b>3:40.704</b> | +26.369 | 22                                | <b>3:23.953</b> | +7.943  |
| 42                             | 35                                | <b>3:18.293</b> | +7.289  | 28                                 | <b>3:40.939</b> | +26.604 | 23                                | <b>3:21.510</b> | +5.500  |
| 43                             | 36                                | <b>3:18.349</b> | +7.345  | 29                                 | <b>3:46.125</b> | +31.790 | 24                                | <b>3:28.235</b> | +12.225 |
| 44                             | 37                                | <b>3:20.243</b> | +9.239  | 30                                 | <b>3:34.825</b> | +20.490 | 25                                | <b>3:36.111</b> | +20.101 |
| 45                             | 38                                | <b>3:19.395</b> | +8.391  | 31                                 | <b>3:33.966</b> | +19.631 | 26                                | <b>3:28.605</b> | +12.595 |
| 46                             | 39                                | <b>3:52.914</b> | +41.910 | 32                                 | <b>3:36.066</b> | +21.731 | 27                                | <b>3:28.357</b> | +12.347 |
| 47                             | 40                                | <b>3:33.348</b> | +22.344 | 33                                 | <b>3:37.599</b> | +23.264 | 28                                | <b>3:27.176</b> | +11.166 |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

|                                     |          |         |                                   |          |         |                                    |          |           |                                      |          |         |
|-------------------------------------|----------|---------|-----------------------------------|----------|---------|------------------------------------|----------|-----------|--------------------------------------|----------|---------|
| 29                                  | 3:26.428 | +10.418 | 25                                | 3:32.840 | +6.639  | 21                                 | 3:25.166 | +2.662    | 17                                   | 3:33.440 | +8.026  |
| 30                                  | 3:21.736 | +5.726  | 26                                | 3:30.354 | +4.153  | 22                                 | 3:26.862 | +4.358    | 18                                   | 3:40.042 | +14.628 |
| 31                                  | 3:26.521 | +10.511 | 27                                | 3:51.426 | +25.225 | 23                                 | 3:25.868 | +3.364    | 19                                   | 3:40.715 | +15.301 |
| 32                                  | 3:28.521 | +12.511 | 28                                | 3:35.560 | +9.359  | 24                                 | 3:29.407 | +6.903    | 20                                   | 4:08.841 | +43.427 |
| 33                                  | 3:28.679 | +12.669 | 29                                | 3:32.100 | +5.899  | 25                                 | 3:32.978 | +10.474   | 21                                   | 3:33.738 | +8.324  |
| 34                                  | 3:28.689 | +12.679 | 30                                | 3:32.423 | +6.222  | 26                                 | 3:26.585 | +4.081    | 22                                   | 3:31.281 | +5.867  |
| 35                                  | 3:57.962 | +41.952 | 31                                | 3:32.067 | +5.866  | 27                                 | 3:54.594 | +32.090   | 23                                   | 3:33.044 | +7.630  |
| 36                                  | 3:47.487 | +31.477 | 32                                | 3:30.834 | +4.633  | 28                                 | 3:36.705 | +14.201   | 24                                   | 3:32.881 | +7.467  |
| 37                                  | 3:39.280 | +23.270 | 33                                | 3:35.112 | +8.911  | 29                                 | 3:30.472 | +7.968    | 25                                   | 3:31.224 | +5.810  |
| 38                                  | 3:38.837 | +22.827 | 34                                | 3:36.200 | +9.999  | 30                                 | 3:27.067 | +4.563    | 26                                   | 3:29.239 | +3.825  |
| 39                                  | 3:37.936 | +21.926 | 35                                | 3:35.171 | +8.970  | 31                                 | 3:24.890 | +2.386    | 27                                   | 3:26.943 | +1.529  |
| 40                                  | 3:35.653 | +19.643 | 36                                | 3:31.597 | +5.396  | 32                                 | 5:05.222 | +1:42.718 | 28                                   | 3:31.781 | +6.367  |
| 41                                  | 3:51.198 | +35.188 | 37                                | 3:34.687 | +8.486  | 33                                 | 3:38.971 | +16.467   | 29                                   | 3:30.054 | +4.640  |
| 42                                  | 3:55.312 | +39.302 | 38                                | 3:38.956 | +12.755 | 34                                 | 3:36.837 | +14.333   | 30                                   | 3:31.787 | +6.373  |
| 43                                  | 3:27.553 | +11.543 | 39                                | 3:36.171 | +9.970  | 35                                 | 4:02.039 | +39.535   | 31                                   | 3:34.528 | +9.114  |
| 44                                  | 3:24.314 | +8.304  | 40                                | 3:53.503 | +27.302 | 36                                 | 3:32.560 | +10.056   | 32                                   | 3:59.661 | +34.247 |
| 45                                  | 3:30.236 | +14.226 | 41                                | 3:27.871 | +1.670  | 37                                 | 3:26.172 | +3.668    | 33                                   | 3:39.470 | +14.056 |
| 46                                  | 3:27.795 | +11.785 | 42                                | 3:29.344 | +3.143  | 38                                 | 3:28.763 | +6.259    | 34                                   | 4:01.502 | +36.088 |
| 47                                  | 3:29.470 | +13.460 | 43                                | 3:29.448 | +3.247  | 39                                 | 3:26.470 | +3.966    | 35                                   | 3:39.452 | +14.038 |
| 48                                  | 3:28.740 | +12.730 | 44                                | 3:30.013 | +3.812  | 40                                 | 3:26.839 | +4.335    | 36                                   | 3:37.724 | +12.310 |
| 49                                  | 3:28.223 | +12.213 | 45                                | 3:29.189 | +2.988  | 41                                 | 3:29.029 | +6.525    | 37                                   | 3:35.092 | +9.678  |
| 50                                  | 3:25.657 | +9.647  | 46                                | 3:29.526 | +3.325  | 42                                 | 3:50.350 | +27.846   | 38                                   | 3:38.302 | +12.888 |
| 51                                  | 3:31.647 | +15.637 | 47                                | 3:26.929 | +0.728  | 43                                 | 3:44.070 | +21.566   | 39                                   | 3:42.325 | +16.911 |
|                                     |          |         | 48                                | 3:28.688 | +2.487  | 44                                 | 3:31.944 | +9.440    | 40                                   | 3:44.863 | +19.449 |
|                                     |          |         | 49                                | 3:28.569 | +2.368  | 45                                 | 3:32.219 | +9.715    | 41                                   | 3:43.980 | +18.566 |
|                                     |          |         | 50                                | 3:28.223 | +2.022  | 46                                 | 3:47.352 | +24.848   | 42                                   | 4:10.658 | +45.244 |
|                                     |          |         | 51                                | 3:28.201 |         | 47                                 | 4:11.053 | +48.549   | 43                                   | 3:35.225 | +9.811  |
| (20) BALCELLS TORRAS, JORDI / VIVES |          |         |                                   |          |         | 48                                 | 3:41.164 | +18.660   | 44                                   | 3:29.730 | +4.316  |
| 1                                   | 3:38.512 | +12.311 |                                   |          |         | 49                                 | 3:37.562 | +15.058   | 45                                   | 3:30.164 | +4.750  |
| 2                                   | 3:33.586 | +7.385  | (25) CORTES PICARZO, BERNAT / GOM |          |         | 50                                 | 3:39.220 | +16.716   | 46                                   | 3:27.643 | +2.229  |
| 3                                   | 3:34.024 | +7.823  | 1                                 | 3:33.566 | +11.062 | 51                                 | 3:45.178 | +22.674   | 47                                   | 3:26.951 | +1.537  |
| 4                                   | 3:31.907 | +5.706  | 2                                 | 3:26.285 | +3.781  |                                    |          |           | 48                                   | 3:31.211 | +5.797  |
| 5                                   | 3:32.873 | +6.672  | 3                                 | 3:25.486 | +2.982  | (39) FLORES MASO, MARC / FERRER FI |          |           | 49                                   | 3:32.240 | +6.826  |
| 6                                   | 3:35.578 | +9.377  | 4                                 | 3:22.504 |         | 1                                  | 3:37.980 | +12.566   | 50                                   | 3:25.414 |         |
| 7                                   | 3:39.377 | +13.176 | 5                                 | 3:23.693 | +1.189  | 2                                  | 3:32.232 | +6.818    |                                      |          |         |
| 8                                   | 3:32.593 | +6.392  | 6                                 | 3:24.489 | +1.985  | 3                                  | 3:29.490 | +4.076    | (14) TOR FONT, JOAN / SERRA COLL, JI |          |         |
| 9                                   | 3:31.913 | +5.712  | 7                                 | 3:23.866 | +1.362  | 4                                  | 3:26.408 | +0.994    | 1                                    | 3:43.524 | +12.090 |
| 10                                  | 3:36.950 | +10.749 | 8                                 | 3:24.668 | +2.164  | 5                                  | 3:45.469 | +20.055   | 2                                    | 3:35.836 | +4.402  |
| 11                                  | 3:36.372 | +10.171 | 9                                 | 3:26.703 | +4.199  | 6                                  | 3:32.630 | +7.216    | 3                                    | 3:32.862 | +1.428  |
| 12                                  | 3:33.922 | +7.721  | 10                                | 3:53.560 | +31.056 | 7                                  | 3:34.010 | +8.596    | 4                                    | 3:33.263 | +1.829  |
| 13                                  | 3:58.131 | +31.930 | 11                                | 3:38.318 | +15.814 | 8                                  | 3:34.106 | +8.692    | 5                                    | 3:34.852 | +3.418  |
| 14                                  | 3:28.980 | +2.779  | 12                                | 3:32.457 | +9.953  | 9                                  | 4:05.097 | +39.683   | 6                                    | 3:36.312 | +4.878  |
| 15                                  | 3:29.461 | +3.260  | 13                                | 3:37.341 | +14.837 | 10                                 | 3:34.621 | +9.207    | 7                                    | 3:37.176 | +5.742  |
| 16                                  | 3:31.393 | +5.192  | 14                                | 3:27.250 | +4.746  | 11                                 | 3:33.686 | +8.272    | 8                                    | 3:35.684 | +4.250  |
| 17                                  | 3:32.724 | +6.523  | 15                                | 3:26.100 | +3.596  | 12                                 | 3:32.529 | +7.115    | 9                                    | 3:34.481 | +3.047  |
| 18                                  | 3:29.310 | +3.109  | 16                                | 3:28.745 | +6.241  | 13                                 | 3:34.144 | +8.730    | 10                                   | 3:32.995 | +1.561  |
| 19                                  | 3:29.320 | +3.119  | 17                                | 3:26.043 | +3.539  | 14                                 | 3:32.954 | +7.540    | 11                                   | 3:34.995 | +3.561  |
| 20                                  | 3:31.865 | +5.664  | 18                                | 3:29.928 | +7.424  | 15                                 | 4:12.579 | +47.165   | 12                                   | 3:38.694 | +7.260  |
| 21                                  | 3:30.026 | +3.825  | 19                                | 3:52.734 | +30.230 | 16                                 | 3:33.103 | +7.689    | 13                                   | 4:05.034 | +33.600 |
| 22                                  | 3:27.023 | +0.822  | 20                                | 3:36.982 | +14.478 |                                    |          |           |                                      |          |         |
| 23                                  | 3:28.774 | +2.573  |                                   |          |         |                                    |          |           |                                      |          |         |
| 24                                  | 3:29.864 | +3.663  |                                   |          |         |                                    |          |           |                                      |          |         |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

|    |          |           |    |          |           |    |          |         |    |          |         |
|----|----------|-----------|----|----------|-----------|----|----------|---------|----|----------|---------|
| 5  | 4:03.830 | +35.479   | 3  | 3:34.086 | +3.276    | 2  | 3:40.334 | +6.150  | 1  | 3:51.108 | +14.645 |
| 6  | 3:35.466 | +7.115    | 4  | 3:38.287 | +7.477    | 3  | 3:39.512 | +5.328  | 2  | 3:45.578 | +9.115  |
| 7  | 3:36.351 | +8.000    | 5  | 3:36.336 | +5.526    | 4  | 3:46.396 | +12.212 | 3  | 3:42.797 | +6.334  |
| 8  | 3:28.351 |           | 6  | 6:55.536 | +3:24.726 | 5  | 3:34.184 |         | 4  | 3:42.377 | +5.914  |
| 9  | 3:41.349 | +12.998   | 7  | 3:36.222 | +5.412    | 6  | 3:38.223 | +4.039  | 5  | 3:41.263 | +4.800  |
| 10 | 3:36.883 | +8.532    | 8  | 3:35.128 | +4.318    | 7  | 3:40.704 | +6.520  | 6  | 3:42.851 | +6.388  |
| 11 | 3:36.939 | +8.588    | 9  | 3:33.904 | +3.094    | 8  | 4:07.785 | +33.601 | 7  | 3:48.201 | +11.738 |
| 12 | 3:49.688 | +21.337   | 10 | 3:33.821 | +3.011    | 9  | 4:32.120 | +57.936 | 8  | 4:19.871 | +43.408 |
| 13 | 3:28.952 | +0.601    | 11 | 3:37.747 | +6.937    | 10 | 3:45.114 | +10.930 | 9  | 4:03.173 | +26.710 |
| 14 | 3:30.778 | +2.427    | 12 | 3:36.462 | +5.652    | 11 | 3:48.975 | +14.791 | 10 | 3:53.899 | +17.436 |
| 15 | 3:30.841 | +2.490    | 13 | 3:35.864 | +5.054    | 12 | 3:51.987 | +17.803 | 11 | 3:49.282 | +12.819 |
| 16 | 3:33.382 | +5.031    | 14 | 3:37.870 | +7.060    | 13 | 3:46.934 | +12.750 | 12 | 3:50.100 | +13.637 |
| 17 | 3:33.725 | +5.374    | 15 | 4:01.640 | +30.830   | 14 | 3:48.098 | +13.914 | 13 | 3:43.946 | +7.483  |
| 18 | 3:36.322 | +7.971    | 16 | 3:46.193 | +15.383   | 15 | 3:46.533 | +12.349 | 14 | 3:41.297 | +4.834  |
| 19 | 3:36.013 | +7.662    | 17 | 3:39.523 | +8.713    | 16 | 4:14.970 | +40.786 | 15 | 4:09.702 | +33.239 |
| 20 | 3:52.199 | +23.848   | 18 | 3:39.628 | +8.818    | 17 | 3:39.071 | +4.887  | 16 | 3:40.462 | +3.999  |
| 21 | 4:39.702 | +1:11.351 | 19 | 3:46.189 | +15.379   | 18 | 3:41.398 | +7.214  | 17 | 3:42.939 | +6.476  |
| 22 | 3:40.973 | +12.622   | 20 | 3:46.554 | +15.744   | 19 | 3:42.638 | +8.454  | 18 | 3:41.495 | +5.032  |
| 23 | 3:45.691 | +17.340   | 21 | 3:42.601 | +11.791   | 20 | 3:38.486 | +4.302  | 19 | 3:45.871 | +9.408  |
| 24 | 3:31.545 | +3.194    | 22 | 3:41.948 | +11.138   | 21 | 3:36.834 | +2.650  | 20 | 3:45.940 | +9.477  |
| 25 | 3:32.697 | +4.346    | 23 | 3:41.542 | +10.732   | 22 | 3:42.510 | +8.326  | 21 | 3:43.149 | +6.686  |
| 26 | 3:30.293 | +1.942    | 24 | 3:40.122 | +9.312    | 23 | 3:46.003 | +11.819 | 22 | 3:47.717 | +11.254 |
| 27 | 4:17.341 | +48.990   | 25 | 3:37.207 | +6.397    | 24 | 4:18.079 | +43.895 | 23 | 3:46.676 | +10.213 |
| 28 | 3:37.709 | +9.358    | 26 | 4:21.858 | +51.048   | 25 | 3:53.712 | +19.528 | 24 | 4:14.032 | +37.569 |
| 29 | 3:58.100 | +29.749   | 27 | 3:35.915 | +5.105    | 26 | 3:49.770 | +15.586 | 25 | 3:51.820 | +15.357 |
| 30 | 3:52.165 | +23.814   | 28 | 3:34.455 | +3.645    | 27 | 3:48.471 | +14.287 | 26 | 3:47.351 | +10.888 |
| 31 | 3:43.727 | +15.376   | 29 | 3:33.385 | +2.575    | 28 | 3:49.705 | +15.521 | 27 | 3:45.818 | +9.355  |
| 32 | 3:39.051 | +10.700   | 30 | 3:35.375 | +4.565    | 29 | 3:50.923 | +16.739 | 28 | 3:53.726 | +17.263 |
| 33 | 3:39.087 | +10.736   | 31 | 3:32.792 | +1.982    | 30 | 3:52.819 | +18.635 | 29 | 3:46.292 | +9.829  |
| 34 | 3:39.617 | +11.266   | 32 | 3:33.581 | +2.771    | 31 | 3:50.869 | +16.685 | 30 | 3:45.743 | +9.280  |
| 35 | 3:32.248 | +3.897    | 33 | 3:36.319 | +5.509    | 32 | 4:06.896 | +32.712 | 31 | 3:39.430 | +2.967  |
| 36 | 3:29.801 | +1.450    | 34 | 3:34.958 | +4.148    | 33 | 3:38.980 | +4.796  | 32 | 4:07.875 | +31.412 |
| 37 | 3:32.492 | +4.141    | 35 | 3:55.699 | +24.889   | 34 | 3:37.933 | +3.749  | 33 | 3:44.089 | +7.626  |
| 38 | 4:23.693 | +55.342   | 36 | 3:49.314 | +18.504   | 35 | 3:35.804 | +1.620  | 34 | 3:38.576 | +2.113  |
| 39 | 3:42.455 | +14.104   | 37 | 3:44.709 | +13.899   | 36 | 3:35.219 | +1.035  | 35 | 3:36.463 |         |
| 40 | 3:34.409 | +6.058    | 38 | 4:30.561 | +59.751   | 37 | 3:36.695 | +2.511  | 36 | 3:39.443 | +2.980  |
| 41 | 3:35.332 | +6.981    | 39 | 3:42.524 | +11.714   | 38 | 3:40.794 | +6.610  | 37 | 3:43.587 | +7.124  |
| 42 | 3:33.342 | +4.991    | 40 | 3:43.888 | +13.078   | 39 | 3:44.708 | +10.524 | 38 | 3:44.495 | +8.032  |
| 43 | 3:34.677 | +6.326    | 41 | 3:44.689 | +13.879   | 40 | 3:43.015 | +8.831  | 39 | 3:48.281 | +11.818 |
| 44 | 3:41.199 | +12.848   | 42 | 4:14.501 | +43.691   | 41 | 4:08.042 | +33.858 | 40 | 4:07.744 | +31.281 |
| 45 | 3:31.955 | +3.604    | 43 | 3:39.287 | +8.477    | 42 | 3:53.951 | +19.767 | 41 | 3:51.165 | +14.702 |
| 46 | 4:01.961 | +33.610   | 44 | 3:30.810 |           | 43 | 3:51.212 | +17.028 | 42 | 3:49.327 | +12.864 |
| 47 | 3:36.795 | +8.444    | 45 | 3:33.381 | +2.571    | 44 | 3:50.361 | +16.177 | 43 | 3:48.123 | +11.660 |
| 48 | 3:53.879 | +25.528   | 46 | 3:33.260 | +2.450    | 45 | 3:47.204 | +13.020 | 44 | 3:44.640 | +8.177  |
| 49 | 3:46.071 | +17.720   | 47 | 3:34.377 | +3.567    | 46 | 3:53.626 | +19.442 | 45 | 4:06.527 | +30.064 |
|    |          |           | 48 | 3:40.069 | +9.259    | 47 | 3:54.767 | +20.583 | 46 | 3:46.624 | +10.161 |
|    |          |           |    |          |           | 48 | 3:55.599 | +21.415 | 47 | 3:49.511 | +13.048 |
|    |          |           |    |          |           |    |          |         | 48 | 3:50.146 | +13.683 |

(26) CASAS NAVARRETE, LEANDRE / M.

(37) SABATA FOLCH, JOSEP MARIA / PE

(4) CALVET GARCIA, MARC / MAS CROÇ

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

| (27) DARNES CASELLAS, GUILLEM / VIL |          |           | (16) CARO FERNANDEZ, PERE / LASAL/ |          |           | (3) MARSAL COMPTE, JOSEP / SUCARF |          |         | (19) ROSELL PEREZ, JORDI / PRAT PRA |          |         |
|-------------------------------------|----------|-----------|------------------------------------|----------|-----------|-----------------------------------|----------|---------|-------------------------------------|----------|---------|
| 1                                   | 3:47.882 | +9.547    | 1                                  | 3:36.876 | +10.318   | 1                                 | 3:50.100 | +11.927 | 1                                   | 3:41.691 | +6.216  |
| 2                                   | 3:39.698 | +1.363    | 2                                  | 3:32.959 | +6.401    | 2                                 | 3:45.423 | +7.250  | 2                                   | 3:35.948 | +0.473  |
| 3                                   | 3:41.467 | +3.132    | 3                                  | 3:31.621 | +5.063    | 3                                 | 3:53.457 | +15.284 | 3                                   | 3:40.513 | +5.038  |
| 4                                   | 3:38.335 |           | 4                                  | 3:26.558 |           | 4                                 | 3:56.782 | +18.609 | 4                                   | 3:43.573 | +8.098  |
| 5                                   | 3:40.638 | +2.303    | 5                                  | 3:29.106 | +2.548    | 5                                 | 3:56.871 | +18.698 | 5                                   | 3:43.262 | +7.787  |
| 6                                   | 4:08.563 | +30.228   | 6                                  | 3:34.073 | +7.515    | 6                                 | 3:54.581 | +16.408 | 6                                   | 3:40.985 | +5.510  |
| 7                                   | 3:47.061 | +8.726    | 7                                  | 4:08.382 | +41.824   | 7                                 | 3:58.528 | +20.355 | 7                                   | 4:12.488 | +37.013 |
| 8                                   | 3:52.281 | +13.946   | 8                                  | 3:46.742 | +20.184   | 8                                 | 3:55.058 | +16.885 | 8                                   | 3:59.775 | +24.300 |
| 9                                   | 3:48.789 | +10.454   | 9                                  | 5:01.254 | +1:34.696 | 9                                 | 4:19.851 | +41.678 | 9                                   | 3:58.835 | +23.360 |
| 10                                  | 3:45.736 | +7.401    | 10                                 | 3:57.721 | +31.163   | 10                                | 3:54.867 | +16.694 | 10                                  | 3:56.678 | +21.203 |
| 11                                  | 3:45.771 | +7.436    | 11                                 | 3:53.256 | +26.698   | 11                                | 3:53.460 | +15.287 | 11                                  | 3:53.927 | +18.452 |
| 12                                  | 4:39.856 | +1:01.521 | 12                                 | 3:50.996 | +24.438   | 12                                | 3:52.661 | +14.488 | 12                                  | 3:55.684 | +20.209 |
| 13                                  | 3:46.912 | +8.577    | 13                                 | 3:50.295 | +23.737   | 13                                | 3:56.310 | +18.137 | 13                                  | 3:56.055 | +20.580 |
| 14                                  | 3:47.129 | +8.794    | 14                                 | 3:47.925 | +21.367   | 14                                | 3:48.693 | +10.520 | 14                                  | 4:20.307 | +44.832 |
| 15                                  | 3:43.296 | +4.961    | 15                                 | 3:42.584 | +16.026   | 15                                | 3:46.577 | +8.404  | 15                                  | 3:42.276 | +6.801  |
| 16                                  | 3:45.938 | +7.603    | 16                                 | 3:41.976 | +15.418   | 16                                | 3:38.173 |         | 16                                  | 3:38.041 | +2.566  |
| 17                                  | 3:45.232 | +6.897    | 17                                 | 3:45.698 | +19.140   | 17                                | 3:39.424 | +1.251  | 17                                  | 3:35.475 |         |
| 18                                  | 3:43.672 | +5.337    | 18                                 | 3:46.405 | +19.847   | 18                                | 3:50.477 | +12.304 | 18                                  | 3:40.965 | +5.490  |
| 19                                  | 3:43.088 | +4.753    | 19                                 | 4:11.512 | +44.954   | 19                                | 4:05.608 | +27.435 | 19                                  | 3:43.193 | +7.718  |
| 20                                  | 4:13.576 | +35.241   | 20                                 | 3:59.336 | +32.778   | 20                                | 3:54.891 | +16.718 | 20                                  | 3:48.569 | +13.094 |
| 21                                  | 3:54.957 | +16.622   | 21                                 | 3:59.080 | +32.522   | 21                                | 3:51.330 | +13.157 | 21                                  | 3:45.158 | +9.683  |
| 22                                  | 3:52.039 | +13.704   | 22                                 | 3:57.225 | +30.667   | 22                                | 3:48.928 | +10.755 | 22                                  | 3:48.975 | +13.500 |
| 23                                  | 3:52.983 | +14.648   | 23                                 | 4:07.877 | +41.319   | 23                                | 3:48.158 | +9.985  | 23                                  | 4:14.773 | +39.298 |
| 24                                  | 3:46.036 | +7.701    | 24                                 | 3:51.366 | +24.808   | 24                                | 3:50.014 | +11.841 | 24                                  | 3:58.188 | +22.713 |
| 25                                  | 3:49.609 | +11.274   | 25                                 | 3:53.598 | +27.040   | 25                                | 3:49.322 | +11.149 | 25                                  | 4:04.022 | +28.547 |
| 26                                  | 3:51.803 | +13.468   | 26                                 | 3:52.771 | +26.213   | 26                                | 3:47.768 | +9.595  | 26                                  | 3:54.542 | +19.067 |
| 27                                  | 3:52.597 | +14.262   | 27                                 | 4:25.103 | +58.545   | 27                                | 3:46.601 | +8.428  | 27                                  | 3:59.475 | +24.000 |
| 28                                  | 3:45.368 | +7.033    | 28                                 | 3:50.077 | +23.519   | 28                                | 4:07.576 | +29.403 | 28                                  | 3:52.896 | +17.421 |
| 29                                  | 4:15.276 | +36.941   | 29                                 | 3:50.468 | +23.910   | 29                                | 3:51.249 | +13.076 | 29                                  | 3:57.064 | +21.589 |
| 30                                  | 3:46.510 | +8.175    | 30                                 | 3:46.583 | +20.025   | 30                                | 3:46.211 | +8.038  | 30                                  | 4:31.579 | +56.104 |
| 31                                  | 3:45.104 | +6.769    | 31                                 | 3:47.317 | +20.759   | 31                                | 3:46.800 | +8.627  | 31                                  | 3:47.522 | +12.047 |
| 32                                  | 3:40.414 | +2.079    | 32                                 | 3:44.542 | +17.984   | 32                                | 3:41.793 | +3.620  | 32                                  | 3:41.475 | +6.000  |
| 33                                  | 3:39.487 | +1.152    | 33                                 | 3:41.505 | +14.947   | 33                                | 3:42.984 | +4.811  | 33                                  | 3:41.670 | +6.195  |
| 34                                  | 3:42.868 | +4.533    | 34                                 | 3:48.847 | +22.289   | 34                                | 3:48.156 | +9.983  | 34                                  | 3:52.231 | +16.756 |
| 35                                  | 3:42.509 | +4.174    | 35                                 | 3:43.869 | +17.311   | 35                                | 3:44.094 | +5.921  | 35                                  | 3:50.308 | +14.833 |
| 36                                  | 3:44.751 | +6.416    | 36                                 | 3:44.266 | +17.708   | 36                                | 3:43.397 | +5.224  | 36                                  | 3:43.304 | +7.829  |
| 37                                  | 3:46.522 | +8.187    | 37                                 | 3:50.672 | +24.114   | 37                                | 3:44.610 | +6.437  | 37                                  | 3:40.773 | +5.298  |
| 38                                  | 3:48.254 | +9.919    | 38                                 | 4:08.150 | +41.592   | 38                                | 3:42.208 | +4.035  | 38                                  | 3:40.882 | +5.407  |
| 39                                  | 4:14.336 | +36.001   | 39                                 | 3:44.768 | +18.210   | 39                                | 3:56.389 | +18.216 | 39                                  | 3:43.289 | +7.814  |
| 40                                  | 3:50.840 | +12.505   | 40                                 | 3:40.668 | +14.110   | 40                                | 3:51.255 | +13.082 | 40                                  | 3:39.652 | +4.177  |
| 41                                  | 3:49.459 | +11.124   | 41                                 | 3:41.440 | +14.882   | 41                                | 3:47.225 | +9.052  | 41                                  | 3:54.742 | +19.267 |
| 42                                  | 3:49.509 | +11.174   | 42                                 | 3:44.474 | +17.916   | 42                                | 3:44.594 | +6.421  | 42                                  | 3:52.267 | +16.792 |
| 43                                  | 3:47.476 | +9.141    | 43                                 | 3:46.944 | +20.386   | 43                                | 3:47.359 | +9.186  | 43                                  | 3:50.342 | +14.867 |
| 44                                  | 3:54.398 | +16.063   | 44                                 | 3:47.358 | +20.800   | 44                                | 3:46.115 | +7.942  | 44                                  | 3:49.001 | +13.526 |
| 45                                  | 3:49.589 | +11.254   | 45                                 | 3:42.154 | +15.596   | 45                                | 3:46.194 | +8.021  | 45                                  | 3:50.872 | +15.397 |
| 46                                  | 3:49.127 | +10.792   | 46                                 | 3:45.027 | +18.469   | 46                                | 3:50.100 | +11.927 | 46                                  | 3:52.117 | +16.642 |
| 47                                  | 3:48.063 | +9.728    | 47                                 | 3:53.002 | +26.444   | 47                                | 3:48.646 | +10.473 | 47                                  | 3:56.797 | +21.322 |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits







## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

|                                   |          |           |                                   |          |         |                            |          |           |                                      |          |           |         |
|-----------------------------------|----------|-----------|-----------------------------------|----------|---------|----------------------------|----------|-----------|--------------------------------------|----------|-----------|---------|
| 18                                | 4:19.461 | +14.650   | 24                                | 4:09.350 | +9.831  | 30                         | 4:31.793 | +22.293   | 37                                   | 4:29.043 | +8.021    |         |
| 19                                | 4:28.753 | +23.942   | 25                                | 4:11.770 | +12.251 | 31                         | 4:28.999 | +19.499   | 38                                   | 4:29.667 | +8.645    |         |
| 20                                | 4:30.969 | +26.158   | 26                                | 4:18.300 | +18.781 | 32                         | 5:24.344 | +1:14.844 | 39                                   | 4:30.119 | +9.097    |         |
| 21                                | 4:47.380 | +42.569   | 27                                | 4:10.023 | +10.504 | 33                         | 4:48.713 | +39.213   | 40                                   | 4:26.149 | +5.127    |         |
| 22                                | 4:13.489 | +8.678    | 28                                | 4:16.094 | +16.575 | 34                         | 4:29.776 | +20.276   |                                      |          |           |         |
| 23                                | 4:13.343 | +8.532    | 29                                | 4:15.214 | +15.695 | 35                         | 4:27.921 | +18.421   |                                      |          |           |         |
| 24                                | 4:06.265 | +1.454    | 30                                | 4:14.677 | +15.158 | 36                         | 4:26.058 | +16.558   | (10) JUNOY ROCA, JORDI / TRILLES LUI | 1        | 4:20.502  | +9.186  |
| 25                                | 4:06.681 | +1.870    | 31                                | 4:39.272 | +39.753 | 37                         | 4:34.411 | +24.911   | 2                                    | 4:16.749 | +5.433    |         |
| 26                                | 4:15.934 | +11.123   | 32                                | 4:22.279 | +22.760 | 38                         | 4:38.947 | +29.447   | 3                                    | 4:20.730 | +9.414    |         |
| 27                                | 5:18.358 | +1:13.547 | 33                                | 4:26.293 | +26.774 | 39                         | 4:32.604 | +23.104   | 4                                    | 4:25.039 | +13.723   |         |
| 28                                | 4:35.880 | +31.069   | 34                                | 4:26.626 | +27.107 | 40                         | 4:44.918 | +35.418   | 5                                    | 4:24.495 | +13.179   |         |
| 29                                | 4:34.107 | +29.296   | 35                                | 4:23.449 | +23.930 |                            |          |           | 6                                    | 5:43.411 | +1:32.095 |         |
| 30                                | 4:33.654 | +28.843   | 36                                | 4:25.538 | +26.019 | (23) VALLDAURA VILA, JOSEP |          |           | 7                                    | 5:14.285 | +1:02.969 |         |
| 31                                | 4:37.006 | +32.195   | 37                                | 4:23.934 | +24.415 | 1                          | 4:21.022 |           | 8                                    | 4:48.426 | +37.110   |         |
| 32                                | 4:35.037 | +30.226   | 38                                | 4:11.939 | +12.420 | 2                          | 4:23.416 | +2.394    | 9                                    | 4:49.477 | +38.161   |         |
| 33                                | 4:33.615 | +28.804   | 39                                | 4:10.605 | +11.086 | 3                          | 4:25.258 | +4.236    | 10                                   | 5:04.479 | +53.163   |         |
| 34                                | 4:28.468 | +23.657   | 40                                | 4:16.726 | +17.207 | 4                          | 4:23.588 | +2.566    | 11                                   | 5:14.164 | +1:02.848 |         |
| 35                                | 4:43.119 | +38.308   | 41                                | 4:16.820 | +17.301 | 5                          | 4:29.083 | +8.061    | 12                                   | 4:25.555 | +14.239   |         |
| 36                                | 4:16.654 | +11.843   |                                   |          |         | 6                          | 4:26.784 | +5.762    | 13                                   | 4:11.316 |           |         |
| 37                                | 4:11.842 | +7.031    | (36) GRACIA, RUBEN/HERNANDEZ, ADF |          |         | 7                          | 4:25.482 | +4.460    | 14                                   | 4:15.885 | +4.569    |         |
| 38                                | 4:05.468 | +0.657    | 1                                 | 4:16.971 | +7.471  | 8                          | 4:28.879 | +7.857    | 15                                   | 4:19.131 | +7.815    |         |
| 39                                | 4:11.329 | +6.518    | 2                                 | 4:12.712 | +3.212  | 9                          | 4:25.601 | +4.579    | 16                                   | 4:36.809 | +25.493   |         |
| 40                                | 4:33.998 | +29.187   | 3                                 | 4:16.930 | +7.430  | 10                         | 4:28.229 | +7.207    | 17                                   | 4:55.993 | +44.677   |         |
| 41                                | 4:22.876 | +18.065   | 4                                 | 4:11.871 | +2.371  | 11                         | 4:24.069 | +3.047    | 18                                   | 4:54.062 | +42.746   |         |
|                                   |          |           | 5                                 | 4:14.645 | +5.145  | 12                         | 4:27.636 | +6.614    | 19                                   | 4:52.768 | +41.452   |         |
| (31) PUJOL DANOT, RAMON / ORRIOLS |          |           | 6                                 | 4:54.769 | +45.269 | 13                         | 6:07.635 | +1:46.613 | 20                                   | 4:48.761 | +37.445   |         |
| 1                                 | 3:59.519 |           | 7                                 | 4:31.298 | +21.798 | 14                         | 4:30.652 | +9.630    | 21                                   | 5:58.623 | +1:47.307 |         |
| 2                                 | 8:26.824 | +4:27.305 | 8                                 | 4:38.999 | +29.499 | 15                         | 4:30.466 | +9.444    | 22                                   | 4:17.180 | +5.864    |         |
| 3                                 | 4:13.623 | +14.104   | 9                                 | 4:20.842 | +11.342 | 16                         | 4:27.871 | +6.849    | 23                                   | 4:13.443 | +2.127    |         |
| 4                                 | 4:12.659 | +13.140   | 10                                | 4:36.721 | +27.221 | 17                         | 4:28.006 | +6.984    | 24                                   | 4:19.997 | +8.681    |         |
| 5                                 | 4:07.178 | +7.659    | 11                                | 5:03.710 | +54.210 | 18                         | 4:30.009 | +8.987    | 25                                   | 4:19.714 | +8.398    |         |
| 6                                 | 4:12.297 | +12.778   | 12                                | 4:28.257 | +18.757 | 19                         | 4:24.535 | +3.513    | 26                                   | 4:56.681 | +45.365   |         |
| 7                                 | 4:13.751 | +14.232   | 13                                | 4:14.523 | +5.023  | 20                         | 4:26.605 | +5.583    | 27                                   | 4:52.565 | +41.249   |         |
| 8                                 | 4:32.506 | +32.987   | 14                                | 4:15.496 | +5.996  | 21                         | 4:26.763 | +5.741    | 28                                   | 4:48.168 | +36.852   |         |
| 9                                 | 8:18.164 | +4:18.645 | 15                                | 4:09.500 |         | 22                         | 4:31.474 | +10.452   | 29                                   | 4:42.498 | +31.182   |         |
| 10                                | 4:15.029 | +15.510   | 16                                | 4:12.593 | +3.093  | 23                         | 4:30.698 | +9.676    | 30                                   | 4:44.504 | +33.188   |         |
| 11                                | 4:07.927 | +8.408    | 17                                | 4:13.597 | +4.097  | 24                         | 4:31.582 | +10.560   | 31                                   | 5:17.134 | +1:05.818 |         |
| 12                                | 4:14.455 | +14.936   | 18                                | 4:19.486 | +9.986  | 25                         | 4:32.433 | +11.411   | 32                                   | 4:37.327 | +26.011   |         |
| 13                                | 4:07.669 | +8.150    | 19                                | 4:39.795 | +30.295 | 26                         | 6:04.713 | +1:43.691 | 33                                   | 4:28.642 | +17.326   |         |
| 14                                | 4:04.028 | +4.509    | 20                                | 4:57.621 | +48.121 | 27                         | 4:38.182 | +17.160   | 34                                   | 4:22.301 | +10.985   |         |
| 15                                | 4:07.300 | +7.781    | 21                                | 4:47.750 | +38.250 | 28                         | 4:33.519 | +12.497   | 35                                   | 4:27.278 | +15.962   |         |
| 16                                | 4:29.773 | +30.254   | 22                                | 4:51.734 | +42.234 | 29                         | 4:34.836 | +13.814   | 36                                   | 4:59.278 | +47.962   |         |
| 17                                | 4:17.175 | +17.656   | 23                                | 4:29.204 | +19.704 | 30                         | 4:34.363 | +13.341   | 37                                   | 5:06.467 | +55.151   |         |
| 18                                | 4:09.284 | +9.765    | 24                                | 4:40.789 | +31.289 | 31                         | 4:35.672 | +14.650   | 38                                   | 4:40.406 | +29.090   |         |
| 19                                | 4:15.957 | +16.438   | 25                                | 5:06.667 | +57.167 | 32                         | 4:37.828 | +16.806   | 39                                   | 4:44.173 | +32.857   |         |
| 20                                | 4:14.802 | +15.283   | 26                                | 4:11.887 | +2.387  | 33                         | 4:35.208 | +14.186   |                                      |          |           |         |
| 21                                | 4:35.636 | +36.117   | 27                                | 4:47.045 | +37.545 | 34                         | 4:31.198 | +10.176   | (7) CATALA RAMS, ARNAU / DOMINGO I   | 1        | 4:20.845  | +12.130 |
| 22                                | 4:35.291 | +35.772   | 28                                | 4:25.547 | +16.047 | 35                         | 4:36.958 | +15.936   | 2                                    | 4:08.715 |           |         |
| 23                                | 4:10.467 | +10.948   | 29                                | 4:19.349 | +9.849  | 36                         | 4:34.501 | +13.479   |                                      |          |           |         |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

|  |                 |           |                                    |                  |           |                                     |                  |           |
|--|-----------------|-----------|------------------------------------|------------------|-----------|-------------------------------------|------------------|-----------|
| 3                                      | <b>4:11.397</b> | +2.682    | 15                                 | <b>4:49.564</b>  | +44.408   | 30                                  | <b>3:42.572</b>  | +5.711    |
| 4                                      | <b>4:13.077</b> | +4.362    | 16                                 | <b>4:31.615</b>  | +26.459   |                                     |                  |           |
| 5                                      | <b>4:12.704</b> | +3.989    | 17                                 | <b>4:43.604</b>  | +38.448   | (35) CERVERA, JAUME / BRUGULAT, NII |                  |           |
| 6                                      | <b>4:40.381</b> | +31.666   | 18                                 | <b>4:49.410</b>  | +44.254   | 1                                   | <b>3:58.929</b>  | +12.753   |
| 7                                      | <b>4:16.447</b> | +7.732    | 19                                 | <b>5:18.856</b>  | +1:13.700 | 2                                   | <b>3:52.069</b>  | +5.893    |
| 8                                      | <b>8:01.170</b> | +3:52.455 | 20                                 | <b>4:45.496</b>  | +40.340   | 3                                   | <b>4:06.699</b>  | +20.523   |
| 9                                      | <b>8:35.120</b> | +4:26.405 | 21                                 | <b>5:52.391</b>  | +1:47.235 | 4                                   | <b>3:46.176</b>  |           |
| 10                                     | <b>7:50.149</b> | +3:41.434 | 22                                 | <b>5:28.461</b>  | +1:23.305 | 5                                   | <b>3:51.182</b>  | +5.006    |
| 11                                     | <b>4:17.722</b> | +9.007    | 23                                 | <b>5:13.722</b>  | +1:08.566 | 6                                   | <b>10:50.994</b> | +7:04.818 |
| 12                                     | <b>4:34.299</b> | +25.584   | 24                                 | <b>6:46.751</b>  | +2:41.595 | 7                                   | <b>4:18.920</b>  | +32.744   |
| 13                                     | <b>4:18.307</b> | +9.592    | 25                                 | <b>5:23.239</b>  | +1:18.083 | 8                                   | <b>12:47.117</b> | +9:00.941 |
| 14                                     | <b>4:21.975</b> | +13.260   | 26                                 | <b>5:27.190</b>  | +1:22.034 | 9                                   | <b>4:27.549</b>  | +41.373   |
| 15                                     | <b>4:53.758</b> | +45.043   | 27                                 | <b>10:31.578</b> | +6:26.422 | 10                                  | <b>4:07.864</b>  | +21.688   |
| 16                                     | <b>5:47.447</b> | +1:38.732 | 28                                 | <b>4:56.113</b>  | +50.957   | 11                                  | <b>4:23.953</b>  | +37.777   |
| 17                                     | <b>8:35.405</b> | +4:26.690 | 29                                 | <b>5:07.575</b>  | +1:02.419 | 12                                  | <b>4:34.562</b>  | +48.386   |
| 18                                     | <b>5:04.601</b> | +55.886   | 30                                 | <b>5:52.457</b>  | +1:47.301 |                                     |                  |           |
| 19                                     | <b>6:02.087</b> | +1:53.372 | 31                                 | <b>5:24.174</b>  | +1:19.018 |                                     |                  |           |
| 20                                     | <b>4:37.266</b> | +28.551   | 32                                 | <b>4:59.429</b>  | +54.273   |                                     |                  |           |
| 21                                     | <b>4:25.722</b> | +17.007   |                                    |                  |           |                                     |                  |           |
| 22                                     | <b>4:19.649</b> | +10.934   | (15) FIGUEROLA MUNTANE, CARLES / \ |                  |           |                                     |                  |           |
| 23                                     | <b>4:15.762</b> | +7.047    | 1                                  | <b>3:43.692</b>  | +6.831    |                                     |                  |           |
| 24                                     | <b>4:22.397</b> | +13.682   | 2                                  | <b>3:42.036</b>  | +5.175    |                                     |                  |           |
| 25                                     | <b>4:23.284</b> | +14.569   | 3                                  | <b>3:40.151</b>  | +3.290    |                                     |                  |           |
| 26                                     | <b>4:20.150</b> | +11.435   | 4                                  | <b>3:45.975</b>  | +9.114    |                                     |                  |           |
| 27                                     | <b>4:59.411</b> | +50.696   | 5                                  | <b>3:36.861</b>  |           |                                     |                  |           |
| 28                                     | <b>4:54.916</b> | +46.201   | 6                                  | <b>3:40.261</b>  | +3.400    |                                     |                  |           |
| 29                                     | <b>6:49.812</b> | +2:41.097 | 7                                  | <b>3:41.027</b>  | +4.166    |                                     |                  |           |
| 30                                     | <b>5:03.135</b> | +54.420   | 8                                  | <b>4:11.945</b>  | +35.084   |                                     |                  |           |
| 31                                     | <b>5:34.756</b> | +1:26.041 | 9                                  | <b>4:36.588</b>  | +59.727   |                                     |                  |           |
| 32                                     | <b>5:45.201</b> | +1:36.486 | 10                                 | <b>4:04.364</b>  | +27.503   |                                     |                  |           |
| 33                                     | <b>4:33.148</b> | +24.433   | 11                                 | <b>4:19.879</b>  | +43.018   |                                     |                  |           |
| 34                                     | <b>4:29.445</b> | +20.730   | 12                                 | <b>3:59.824</b>  | +22.963   |                                     |                  |           |
| 35                                     | <b>4:31.969</b> | +23.254   | 13                                 | <b>4:05.626</b>  | +28.765   |                                     |                  |           |
|  |                 |           | 14                                 | <b>4:09.285</b>  | +32.424   |                                     |                  |           |
|  |                 |           | 15                                 | <b>3:59.402</b>  | +22.541   |                                     |                  |           |
|  |                 |           | 16                                 | <b>5:08.666</b>  | +1:31.805 |                                     |                  |           |
|  |                 |           | 17                                 | <b>5:29.352</b>  | +1:52.491 |                                     |                  |           |
|  |                 |           | 18                                 | <b>3:39.018</b>  | +2.157    |                                     |                  |           |
|  |                 |           | 19                                 | <b>3:40.724</b>  | +3.863    |                                     |                  |           |
|  |                 |           | 20                                 | <b>3:40.863</b>  | +4.002    |                                     |                  |           |
|  |                 |           | 21                                 | <b>3:42.835</b>  | +5.974    |                                     |                  |           |
|  |                 |           | 22                                 | <b>3:55.712</b>  | +18.851   |                                     |                  |           |
|  |                 |           | 23                                 | <b>3:42.296</b>  | +5.435    |                                     |                  |           |
|  |                 |           | 24                                 | <b>3:45.638</b>  | +8.777    |                                     |                  |           |
|  |                 |           | 25                                 | <b>3:50.707</b>  | +13.846   |                                     |                  |           |
|  |                 |           | 26                                 | <b>4:05.745</b>  | +28.884   |                                     |                  |           |
|  |                 |           | 27                                 | <b>3:45.547</b>  | +8.686    |                                     |                  |           |
|  |                 |           | 28                                 | <b>3:47.914</b>  | +11.053   |                                     |                  |           |
|  |                 |           | 29                                 | <b>3:42.498</b>  | +5.637    |                                     |                  |           |
| (11) VILA FREIXES, POL / VILA VILA, OT |                 |           |                                    |                  |           |                                     |                  |           |
| 1                                      | <b>5:28.175</b> | +1:23.019 |                                    |                  |           |                                     |                  |           |
| 2                                      | <b>5:40.454</b> | +1:35.298 |                                    |                  |           |                                     |                  |           |
| 3                                      | <b>8:27.756</b> | +4:22.600 |                                    |                  |           |                                     |                  |           |
| 4                                      | <b>4:27.970</b> | +22.814   |                                    |                  |           |                                     |                  |           |
| 5                                      | <b>4:05.156</b> |           |                                    |                  |           |                                     |                  |           |
| 6                                      | <b>4:21.981</b> | +16.825   |                                    |                  |           |                                     |                  |           |
| 7                                      | <b>8:16.528</b> | +4:11.372 |                                    |                  |           |                                     |                  |           |
| 8                                      | <b>5:32.033</b> | +1:26.877 |                                    |                  |           |                                     |                  |           |
| 9                                      | <b>5:29.894</b> | +1:24.738 |                                    |                  |           |                                     |                  |           |
| 10                                     | <b>5:21.246</b> | +1:16.090 |                                    |                  |           |                                     |                  |           |
| 11                                     | <b>5:16.902</b> | +1:11.746 |                                    |                  |           |                                     |                  |           |
| 12                                     | <b>5:40.586</b> | +1:35.430 |                                    |                  |           |                                     |                  |           |
| 13                                     | <b>5:18.458</b> | +1:13.302 |                                    |                  |           |                                     |                  |           |
| 14                                     | <b>6:52.329</b> | +2:47.173 |                                    |                  |           |                                     |                  |           |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits



## 3 Hores Resistència Sta. Creu de Jutglar

Volta a volta

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

### Competidors

### Voltes

FARRES, GERAD / SOLA, MARC (1)  
 FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD (28)  
 SANGRA LLUCH, SERGI (22)  
 BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT (8)  
 BALCELLS TORRAS, JORDI / VIVES CALAF, MARC (20)  
 CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI (16)  
 LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO (18)  
 CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON (12)  
 CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC (13)  
 CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD (25)  
 VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU (6)  
 ROSELL PEREZ, JORDI / PRAT PRADES, MARC (19)  
 DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT (27)  
 FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL (15)  
 FLORES MASO, MARC / FERRER FECED, XAVIER (39)  
 ARJONILLA, ALBERT / LAIA SANZ (30)  
 LLUCH, MIQUEL / FONT, JORDI (29)  
 NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD (21)  
 TOR FONT, JOAN / SERRA COLL, JESUS (14)  
 MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC (3)  
 PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT (31)  
 RUIZ, MANEL / RUIZ, JOSEP (33)  
 CALVET GARCIA, MARC / MAS CROSAS, JOAN (4)  
 SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR (37)  
 FERNANDEZ, SERG / VENDRELL, EDU (2)  
 CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL (26)  
 BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD (24)  
 PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD (17)  
 VALLDAURA VILA, JOSEP (23)  
 GRACIA, RUBEN/HERNANDEZ, ADRIA (36)  
 JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP (10)  
 CERVERA, JAUME / BRUGULAT, NIL (35)  
 BARO NIN, MARIANO / CATALA SABATE, EDUARD (9)  
 SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN (32)  
 CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULEN (7)  
 VILA FREIXES, POL / VILA VILA, OT (11)

|    | 0  | 1  | 2  | 3  | 4  | 5  | 6  | 7  | 8  | 9  | 10 | 11 | 12 | 13 | 14 | 15 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 1  | 1  | 1  | 1  | 1  | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| 2  | 28 | 12 | 12 | 12 | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 1  |
| 3  | 22 | 28 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 25 |
| 4  | 8  | 8  | 28 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 18 |
| 5  | 20 | 18 | 25 | 28 | 8  | 16 | 16 | 39 | 39 | 20 | 20 | 20 | 20 | 30 | 30 | 30 |
| 6  | 16 | 22 | 8  | 8  | 28 | 8  | 8  | 20 | 20 | 14 | 14 | 14 | 14 | 39 | 20 | 20 |
| 7  | 18 | 25 | 6  | 16 | 16 | 28 | 28 | 28 | 14 | 39 | 39 | 39 | 39 | 20 | 39 | 28 |
| 8  | 12 | 16 | 16 | 39 | 39 | 20 | 20 | 14 | 16 | 28 | 28 | 28 | 30 | 28 | 28 | 14 |
| 9  | 13 | 6  | 20 | 20 | 20 | 39 | 39 | 16 | 8  | 8  | 8  | 8  | 28 | 14 | 14 | 39 |
| 10 | 25 | 20 | 39 | 21 | 14 | 14 | 14 | 29 | 28 | 29 | 29 | 30 | 29 | 29 | 8  | 8  |
| 11 | 6  | 13 | 13 | 13 | 13 | 29 | 29 | 8  | 29 | 22 | 30 | 29 | 8  | 8  | 29 | 29 |
| 12 | 19 | 39 | 29 | 14 | 29 | 13 | 13 | 15 | 21 | 30 | 22 | 22 | 22 | 22 | 22 | 22 |
| 13 | 27 | 19 | 21 | 19 | 19 | 19 | 21 | 37 | 22 | 21 | 27 | 27 | 6  | 6  | 6  | 6  |
| 14 | 15 | 29 | 19 | 29 | 27 | 22 | 19 | 21 | 37 | 27 | 16 | 6  | 16 | 16 | 16 | 2  |
| 15 | 39 | 15 | 14 | 15 | 22 | 21 | 22 | 22 | 15 | 16 | 21 | 16 | 37 | 37 | 2  | 16 |
| 16 | 30 | 21 | 15 | 27 | 15 | 27 | 15 | 30 | 30 | 19 | 19 | 37 | 19 | 2  | 37 | 37 |
| 17 | 29 | 14 | 27 | 22 | 21 | 15 | 37 | 4  | 27 | 37 | 6  | 19 | 2  | 4  | 4  | 27 |
| 18 | 21 | 27 | 22 | 37 | 37 | 37 | 4  | 19 | 19 | 6  | 37 | 21 | 4  | 19 | 27 | 4  |
| 19 | 14 | 30 | 37 | 26 | 26 | 26 | 30 | 13 | 4  | 15 | 4  | 4  | 27 | 27 | 26 | 19 |
| 20 | 3  | 37 | 30 | 4  | 4  | 4  | 27 | 27 | 13 | 4  | 15 | 2  | 21 | 26 | 19 | 26 |
| 21 | 31 | 3  | 3  | 30 | 30 | 30 | 2  | 2  | 6  | 13 | 2  | 15 | 15 | 17 | 17 | 17 |
| 22 | 33 | 2  | 4  | 3  | 3  | 2  | 3  | 3  | 3  | 2  | 13 | 3  | 26 | 15 | 3  | 3  |
| 23 | 4  | 4  | 26 | 2  | 2  | 3  | 24 | 6  | 2  | 3  | 3  | 26 | 3  | 3  | 15 | 15 |
| 24 | 37 | 26 | 2  | 24 | 24 | 35 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 21 | 21 | 13 |
| 25 | 2  | 33 | 35 | 35 | 35 | 24 | 6  | 24 | 24 | 24 | 26 | 13 | 13 | 24 | 13 | 21 |
| 26 | 26 | 31 | 24 | 17 | 17 | 17 | 32 | 26 | 26 | 26 | 24 | 24 | 24 | 13 | 24 | 24 |
| 27 | 24 | 24 | 32 | 32 | 6  | 6  | 26 | 32 | 32 | 32 | 33 | 33 | 33 | 33 | 33 | 33 |
| 28 | 17 | 35 | 17 | 6  | 32 | 32 | 7  | 7  | 33 | 33 | 32 | 9  | 9  | 32 | 32 | 32 |
| 29 | 23 | 17 | 36 | 7  | 7  | 7  | 36 | 33 | 9  | 9  | 9  | 32 | 32 | 9  | 9  | 9  |
| 30 | 36 | 32 | 7  | 36 | 36 | 36 | 9  | 36 | 36 | 36 | 36 | 23 | 23 | 36 | 36 | 36 |
| 31 | 10 | 36 | 10 | 10 | 33 | 10 | 23 | 23 | 23 | 23 | 23 | 36 | 36 | 23 | 23 | 23 |
| 32 | 35 | 23 | 33 | 33 | 10 | 9  | 33 | 9  | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 33 | 9  | 10 | 9  | 23 | 9  | 23 | 10 | 10 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| 34 | 32 | 7  | 23 | 9  | 23 | 33 | 31 | 31 | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  |
| 35 | 7  | 9  | 11 | 31 | 31 | 31 | 35 | 35 | 11 | 11 | 35 | 35 | 35 | 11 | 11 | 11 |
| 36 | 11 | 11 | 31 | 11 | 11 | 11 | 11 | 11 | 35 | 35 | 11 | 11 | 11 |    |    |    |

## 3 Hores Resistència Sta. Creu de Jutglar

Volta a volta

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

### Competidors

### Voltes

|  | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |
|--|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| FARRES, GERAD / SOLA, MARC (1)                           | 1  | 1  | 1  | 1  | 1  | 1  | 12 | 12 | 12 | 12 | 1  | 12 | 12 | 1  | 1  | 12 |
| FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD (28)  | 2  | 12 | 12 | 12 | 12 | 12 | 1  | 1  | 1  | 1  | 12 | 1  | 1  | 12 | 12 | 1  |
| SANGRA LLUCH, SERGI (22)                                 | 3  | 25 | 25 | 25 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
| BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT (8)             | 4  | 18 | 18 | 30 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 18 | 25 |
| BALCELLS TORRAS, JORDI / VIVES CALAF, MARC (20)          | 5  | 30 | 30 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 25 |
| CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI (16)         | 6  | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO (18)   | 7  | 28 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 14 | 39 | 39 | 39 | 39 | 39 |
| CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON (12)       | 8  | 14 | 39 | 39 | 39 | 28 | 28 | 28 | 39 | 39 | 39 | 39 | 14 | 14 | 14 | 14 |
| CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC (13)  | 9  | 39 | 28 | 28 | 28 | 8  | 39 | 39 | 28 | 28 | 8  | 8  | 8  | 29 | 29 | 29 |
| CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD (25)      | 10 | 29 | 29 | 8  | 8  | 39 | 8  | 8  | 8  | 8  | 29 | 29 | 29 | 28 | 28 | 28 |
| VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU (6)           | 11 | 8  | 8  | 29 | 29 | 29 | 29 | 29 | 29 | 28 | 28 | 28 | 8  | 8  | 8  | 8  |
| ROSELL PEREZ, JORDI / PRAT PRADES, MARC (19)             | 12 | 22 | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  |
| DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT (27)   | 13 | 6  | 16 | 16 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 26 | 26 |
| FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL (15)     | 14 | 16 | 22 | 22 | 27 | 37 | 37 | 37 | 37 | 37 | 26 | 37 | 37 | 26 | 26 | 37 |
| FLORES MASO, MARC / FERRER FECED, XAVIER (39)            | 15 | 2  | 2  | 2  | 2  | 2  | 4  | 4  | 4  | 26 | 37 | 4  | 26 | 37 | 37 | 4  |
| ARJONILLA, ALBERT / LAIA SANZ (30)                       | 16 | 27 | 27 | 27 | 16 | 4  | 2  | 19 | 2  | 2  | 2  | 26 | 4  | 4  | 4  | 2  |
| LLUCH, MIQUEL / FONT, JORDI (29)                         | 17 | 4  | 4  | 4  | 37 | 19 | 19 | 2  | 2  | 4  | 4  | 27 | 27 | 27 | 2  | 27 |
| NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD (21)   | 18 | 37 | 37 | 37 | 4  | 16 | 16 | 26 | 26 | 21 | 27 | 21 | 2  | 2  | 27 | 16 |
| TOR FONT, JOAN / SERRA COLL, JESUS (14)                  | 19 | 19 | 19 | 19 | 19 | 27 | 27 | 16 | 19 | 27 | 21 | 2  | 21 | 19 | 19 | 3  |
| MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC (3)       | 20 | 26 | 26 | 26 | 26 | 26 | 26 | 21 | 27 | 19 | 19 | 19 | 19 | 21 | 21 | 19 |
| PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT (31)         | 21 | 3  | 3  | 3  | 3  | 21 | 21 | 27 | 16 | 16 | 16 | 16 | 3  | 16 | 16 | 22 |
| RUIZ, MANEL / RUIZ, JOSEP (33)                           | 22 | 17 | 17 | 21 | 21 | 3  | 3  | 3  | 3  | 3  | 3  | 3  | 16 | 3  | 3  | 21 |
| CALVET GARCIA, MARC / MAS CROSAS, JOAN (4)               | 23 | 13 | 21 | 17 | 13 | 13 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 15 |
| SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR (37) | 24 | 21 | 13 | 13 | 17 | 17 | 13 | 13 | 13 | 15 | 15 | 15 | 15 | 15 | 15 | 17 |
| FERNANDEZ, SERG / VENDRELL, EDU (2)                      | 25 | 15 | 24 | 24 | 24 | 24 | 15 | 15 | 15 | 13 | 13 | 13 | 24 | 24 | 24 | 13 |
| CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL (26)    | 26 | 24 | 15 | 15 | 15 | 15 | 24 | 24 | 24 | 24 | 24 | 24 | 13 | 13 | 13 | 24 |
| BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD (24)       | 27 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 32 |
| PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD (17)       | 28 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 9  |
| VALLDAURA VILA, JOSEP (23)                               | 29 | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 36 |
| GRACIA, RUBEN/HERNANDEZ, ADRIA (36)                      | 30 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 31 |
| JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP (10)           | 31 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 31 | 31 | 31 | 31 | 23 |
| CERVERA, JAUME / BRUGULAT, NIL (35)                      | 32 | 10 | 10 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 23 | 23 | 23 | 23 | 10 |
| BARO NIN, MARIANO / CATALA SABATE, EDUARD (9)            | 33 | 31 | 31 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 7  |
| SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN (32)         | 34 | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 11 |
| CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULEN (7)       | 35 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| VILA FREIXES, POL / VILA VILA, OT (11)                   | 36 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |

## 3 Hores Resistència Sta. Creu de Jutglar

Volta a volta

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

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### Competidors

### Voltes

FARRES, GERAD / SOLA, MARC (1)  
 FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD (28)  
 SANGRA LLUCH, SERGI (22)  
 BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT (8)  
 BALCELLS TORRAS, JORDI / VIVES CALAF, MARC (20)  
 CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI (16)  
 LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO (18)  
 CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON (12)  
 CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC (13)  
 CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD (25)  
 VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU (6)  
 ROSELL PEREZ, JORDI / PRAT PRADES, MARC (19)  
 DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT (27)  
 FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL (15)  
 FLORES MASO, MARC / FERRER FECED, XAVIER (39)  
 ARJONILLA, ALBERT / LAIA SANZ (30)  
 LLUCH, MIQUEL / FONT, JORDI (29)  
 NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD (21)  
 TOR FONT, JOAN / SERRA COLL, JESUS (14)  
 MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC (3)  
 PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT (31)  
 RUIZ, MANEL / RUIZ, JOSEP (33)  
 CALVET GARCIA, MARC / MAS CROSAS, JOAN (4)  
 SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR (37)  
 FERNANDEZ, SERG / VENDRELL, EDU (2)  
 CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL (26)  
 BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD (24)  
 PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD (17)  
 VALLDAURA VILA, JOSEP (23)  
 GRACIA, RUBEN/HERNANDEZ, ADRIA (36)  
 JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP (10)  
 CERVERA, JAUME / BRUGULAT, NIL (35)  
 BARO NIN, MARIANO / CATALA SABATE, EDUARD (9)  
 SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN (32)  
 CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULEN (7)  
 VILA FREIXES, POL / VILA VILA, OT (11)

|    | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 1  | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 1  | 1  | 1  | 12 | 12 | 12 | 12 | 12 | 12 |
| 2  | 1  | 1  | 1  | 1  | 1  | 1  | 1  | 12 | 12 | 12 | 1  | 1  | 1  | 1  | 1  | 1  |
| 3  | 30 | 18 | 18 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 |
| 4  | 18 | 30 | 30 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 | 18 |
| 5  | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 25 | 25 | 20 | 20 | 20 | 20 | 20 | 20 |
| 6  | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 20 | 20 | 25 | 25 | 25 | 25 | 25 | 25 |
| 7  | 39 | 39 | 14 | 14 | 39 | 39 | 39 | 39 | 39 | 39 | 14 | 14 | 14 | 14 | 39 | 39 |
| 8  | 14 | 14 | 39 | 39 | 14 | 14 | 14 | 14 | 14 | 14 | 39 | 39 | 39 | 39 | 14 | 14 |
| 9  | 29 | 28 | 8  | 8  | 8  | 28 | 28 | 28 | 8  | 8  | 8  | 8  | 8  | 28 | 28 | 28 |
| 10 | 28 | 8  | 28 | 28 | 28 | 29 | 29 | 8  | 28 | 28 | 28 | 28 | 28 | 29 | 29 | 29 |
| 11 | 8  | 29 | 29 | 29 | 29 | 8  | 8  | 29 | 29 | 29 | 29 | 29 | 29 | 8  | 8  | 8  |
| 12 | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  | 6  |
| 13 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 | 26 |
| 14 | 4  | 4  | 4  | 4  | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 |
| 15 | 2  | 37 | 37 | 37 | 4  | 4  | 4  | 21 | 21 | 21 | 21 | 4  | 4  | 4  | 4  | 4  |
| 16 | 37 | 27 | 27 | 27 | 27 | 21 | 21 | 4  | 4  | 4  | 4  | 21 | 21 | 27 | 27 | 27 |
| 17 | 27 | 2  | 21 | 21 | 21 | 27 | 27 | 27 | 27 | 27 | 27 | 27 | 27 | 16 | 16 | 16 |
| 18 | 16 | 16 | 2  | 16 | 16 | 16 | 3  | 3  | 19 | 16 | 16 | 16 | 16 | 21 | 3  | 3  |
| 19 | 3  | 21 | 16 | 2  | 2  | 3  | 2  | 19 | 16 | 3  | 3  | 3  | 3  | 3  | 21 | 19 |
| 20 | 21 | 3  | 3  | 3  | 3  | 2  | 19 | 2  | 3  | 19 | 19 | 19 | 19 | 19 | 19 | 21 |
| 21 | 19 | 19 | 19 | 19 | 19 | 19 | 16 | 16 | 2  | 2  | 2  | 2  | 2  | 2  | 2  | 2  |
| 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 | 22 |
| 23 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 | 17 |
| 24 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 | 13 |
| 25 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 | 24 |
| 26 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 33 | 32 | 32 | 32 | 32 | 32 | 32 |
| 27 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 32 | 33 | 33 | 33 | 33 | 33 | 33 |
| 28 | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  | 9  |
| 29 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 | 31 |
| 30 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 | 36 |
| 31 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 | 23 |
| 32 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 |
| 33 | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  | 7  |
| 34 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 | 11 |
| 35 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
| 36 |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |

## 3 Hores Resistència Sta. Creu de Jutglar

Volta a volta

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Cursa started at 10:05:45

### Competidors

### Voltes

|  | 48 | 49 | 50 | 51 | 52 | 53 | 54 |
|--|----|----|----|----|----|----|----|
| FARRES, GERAD / SOLA, MARC (1)                           | 12 | 1  | 1  | 1  | 1  | 1  | 1  |
| FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD (28)  | 1  | 12 | 12 | 12 | 12 | 12 | 12 |
| SANGRA LLUCH, SERGI (22)                                 | 30 | 30 | 30 | 30 | 30 |    |    |
| BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT (8)             | 18 | 18 | 18 | 18 |    |    |    |
| BALCELLS TORRAS, JORDI / VIVES CALAF, MARC (20)          | 20 | 20 | 20 | 20 |    |    |    |
| CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI (16)         | 25 | 25 | 25 | 25 |    |    |    |
| LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO (18)   | 39 | 39 | 39 |    |    |    |    |
| CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON (12)       | 14 | 14 | 14 |    |    |    |    |
| CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC (13)  | 29 | 29 |    |    |    |    |    |
| CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD (25)      | 28 | 28 |    |    |    |    |    |
| VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU (6)           | 8  | 8  |    |    |    |    |    |
| ROSELL PEREZ, JORDI / PRAT PRADES, MARC (19)             | 6  | 6  |    |    |    |    |    |
| DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT (27)   | 26 |    |    |    |    |    |    |
| FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL (15)     | 37 |    |    |    |    |    |    |
| FLORES MASO, MARC / FERRER FECED, XAVIER (39)            | 4  |    |    |    |    |    |    |
| ARJONILLA, ALBERT / LAIA SANZ (30)                       |    |    |    |    |    |    |    |
| LLUCH, MIQUEL / FONT, JORDI (29)                         |    |    |    |    |    |    |    |
| NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD (21)   |    |    |    |    |    |    |    |
| TOR FONT, JOAN / SERRA COLL, JESUS (14)                  |    |    |    |    |    |    |    |
| MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC (3)       |    |    |    |    |    |    |    |
| PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT (31)         |    |    |    |    |    |    |    |
| RUIZ, MANEL / RUIZ, JOSEP (33)                           |    |    |    |    |    |    |    |
| CALVET GARCIA, MARC / MAS CROSAS, JOAN (4)               |    |    |    |    |    |    |    |
| SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR (37) |    |    |    |    |    |    |    |
| FERNANDEZ, SERG / VENDRELL, EDU (2)                      |    |    |    |    |    |    |    |
| CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL (26)    |    |    |    |    |    |    |    |
| BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD (24)       |    |    |    |    |    |    |    |
| PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD (17)       |    |    |    |    |    |    |    |
| VALLDAURA VILA, JOSEP (23)                               |    |    |    |    |    |    |    |
| GRACIA, RUBEN/HERNANDEZ, ADRIA (36)                      |    |    |    |    |    |    |    |
| JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP (10)           |    |    |    |    |    |    |    |
| CERVERA, JAUME / BRUGULAT, NIL (35)                      |    |    |    |    |    |    |    |
| BARO NIN, MARIANO / CATALA SABATE, EDUARD (9)            |    |    |    |    |    |    |    |
| SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN (32)         |    |    |    |    |    |    |    |
| CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULEN (7)       |    |    |    |    |    |    |    |
| VILA FREIXES, POL / VILA VILA, OT (11)                   |    |    |    |    |    |    |    |



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Resultat 00:30 hores

| osició | Nº | Nom   | Voltes | Total Ts  | Dif      | Últim Ts | classe      |
|--------|----|---|--------|-----------|----------|----------|-------------|
| 1      | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON   | 8      | 26:10.991 |          | 3:19.798 | RS 1 Senior |
| 2      | 1  | FARRES, GERAD / SOLA, MARC                      | 8      | 26:41.231 | 30.240   | 3:21.830 | RS 1 Senior |
| 3      | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALE   | 8      | 27:09.636 | 58.645   | 3:33.221 | RS 1 Senior |
| 4      | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD  | 8      | 27:34.527 | 1:23.536 | 3:24.668 | RS 2 Junior |
| 5      | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER        | 8      | 28:43.871 | 2:32.880 | 3:34.106 | RS 2 Junior |
| 6      | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC      | 8      | 28:47.069 | 2:36.078 | 3:32.593 | RS 1 Senior |
| 7      | 14 | TOR FONT, JOAN / SERRA COLL, JESUS              | 8      | 29:01.999 | 2:51.008 | 3:35.684 | RS 1 Senior |
| 8      | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI     | 8      | 29:15.052 | 3:04.061 | 3:46.742 | Master      |
| 9      | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT        | 8      | 29:21.499 | 3:10.508 | 3:41.900 | RS 2 Senior |
| 10     | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDI | 8      | 29:23.467 | 3:12.476 | 4:08.258 | RS 1 Junior |
| 11     | 29 | LLUCH, MIQUEL / FONT, JORDI                     | 8      | 29:35.175 | 3:24.184 | 4:02.468 | RS 1 Junior |
| 12     | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RIC  | 8      | 29:52.878 | 3:41.887 | 3:50.383 | RS 2 Junior |
| 13     | 22 | SANGRA LLUCH, SERGI                             | 8      | 29:55.572 | 3:44.581 | 3:45.445 | RT 1        |
| 14     | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIE  | 7      | 26:01.252 | 1 Volta  | 3:41.027 | RS 1 Senior |
| 15     | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VI | 7      | 26:01.793 | 1 Volta  | 3:40.704 | RS 2 Senior |
| 16     | 30 | ARJONILLA, ALBERT / LAIA SANZ                   | 7      | 26:22.371 | 1 Volta  | 3:41.661 | RS 1 Senior |
| 17     | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN          | 7      | 26:27.781 | 1 Volta  | 3:48.201 | RS 2 Senior |
| 18     | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC         | 7      | 26:29.044 | 1 Volta  | 4:12.488 | RS 1 Senior |
| 19     | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES,   | 7      | 26:32.547 | 1 Volta  | 4:31.916 | RS 1 Senior |
| 20     | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBE | 7      | 26:34.763 | 1 Volta  | 3:47.061 | RS 1 Junior |
| 21     | 2  | FERNANDEZ, SERG / VENDRELL, EDU                 | 7      | 27:11.278 | 1 Volta  | 3:49.479 | RS 1 Senior |
| 22     | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARI  | 7      | 27:28.732 | 1 Volta  | 3:58.528 | Master      |
| 23     | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU      | 7      | 27:39.148 | 1 Volta  | 3:36.351 | RS 2 Junior |
| 24     | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD   | 7      | 27:45.416 | 1 Volta  | 3:48.379 | RS 2 Junior |
| 25     | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD   | 7      | 27:52.613 | 1 Volta  | 3:59.529 | RS 1 Junior |
| 26     | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RA  | 7      | 29:18.164 | 1 Volta  | 3:36.222 | RS 2 Senior |
| 27     | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN     | 6      | 25:18.071 | 2 Voltes | 4:09.919 | RS 2 Senior |
| 28     | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULE   | 6      | 26:07.391 | 2 Voltes | 4:40.381 | RS 2 Junior |
| 29     | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                  | 6      | 26:25.663 | 2 Voltes | 4:54.769 | RS 2 Junior |
| 30     | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD       | 6      | 26:30.772 | 2 Voltes | 4:21.468 | Master      |
| 31     | 23 | VALLDAURA VILA, JOSEP                           | 6      | 26:46.214 | 2 Voltes | 4:26.784 | RT 1        |
| 32     | 33 | RUIZ, MANEL / RUIZ, JOSEP                       | 6      | 26:55.159 | 2 Voltes | 4:10.552 | RS 1 Junior |
| 33     | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP       | 6      | 27:49.434 | 2 Voltes | 5:43.411 | Master      |
| 34     | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT     | 6      | 29:25.210 | 2 Voltes | 4:12.297 | RS 2 Senior |
| 35     | 35 | CERVERA, JAUME / BRUGULAT, NIL                  | 5      | 19:53.785 | 3 Voltes | 3:51.182 | RS 2 Junior |
| 36     | 11 | VILA FREIXES, POL / VILA VILA, OT               | 5      | 28:35.004 | 3 Voltes | 4:05.156 | RS 2 Junior |

| Marge de victòria | Velocitat mitja | Millor temps de volta | Millor vel. | Millor volta per              |
|-------------------|-----------------|-----------------------|-------------|-------------------------------|
| 37.731            | 45,859          | 3:11.004              | 47,119      | 12 - CASAS CERVERA, ORIOL / E |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits

## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Resultat 01:00 hores

| osició | Nº | Nom   | Voltes | Total Ts  | Dif      | Últim Ts | classe      |
|--------|----|---|--------|-----------|----------|----------|-------------|
| 1      | 1  | FARRES, GERAD / SOLA, MARC                      | 16     | 53:59.574 |          | 3:18.429 | RS 1 Senior |
| 2      | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON   | 16     | 54:32.356 | 32.782   | 3:56.586 | RS 1 Senior |
| 3      | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARI  | 16     | 56:05.001 | 2:05.427 | 3:28.745 | RS 2 Junior |
| 4      | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALE   | 16     | 56:12.332 | 2:12.758 | 3:33.442 | RS 1 Senior |
| 5      | 30 | ARJONILLA, ALBERT / LAIA SANZ                   | 16     | 56:48.120 | 2:48.546 | 3:14.914 | RS 1 Senior |
| 6      | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC      | 15     | 54:02.798 | 1 Volta  | 3:29.461 | RS 1 Senior |
| 7      | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDI | 15     | 54:34.104 | 1 Volta  | 3:34.589 | RS 1 Junior |
| 8      | 14 | TOR FONT, JOAN / SERRA COLL, JESUS              | 15     | 54:46.732 | 1 Volta  | 3:35.643 | RS 1 Senior |
| 9      | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER        | 15     | 54:49.481 | 1 Volta  | 4:12.579 | RS 2 Junior |
| 10     | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT        | 15     | 55:01.091 | 1 Volta  | 3:40.879 | RS 2 Senior |
| 11     | 29 | LLUCH, MIQUEL / FONT, JORDI                     | 15     | 55:27.744 | 1 Volta  | 3:35.945 | RS 1 Junior |
| 12     | 22 | SANGRA LLUCH, SERGI                             | 15     | 56:00.811 | 1 Volta  | 3:41.796 | RT 1        |
| 13     | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU      | 15     | 56:22.929 | 1 Volta  | 3:30.841 | RS 2 Junior |
| 14     | 2  | FERNANDEZ, SERG /VENDRELL, EDU                  | 15     | 57:16.664 | 1 Volta  | 3:36.320 | RS 1 Senior |
| 15     | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI     | 15     | 57:19.083 | 1 Volta  | 3:42.584 | Master      |
| 16     | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VI | 15     | 57:29.339 | 1 Volta  | 3:46.533 | RS 2 Senior |
| 17     | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN          | 15     | 57:59.051 | 1 Volta  | 4:09.702 | RS 2 Senior |
| 18     | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBE | 14     | 54:01.237 | 2 Voltes | 3:47.129 | RS 1 Junior |
| 19     | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RA  | 14     | 54:28.960 | 2 Voltes | 3:37.870 | RS 2 Senior |
| 20     | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC         | 14     | 54:30.305 | 2 Voltes | 4:20.307 | RS 1 Senior |
| 21     | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD   | 14     | 55:05.666 | 2 Voltes | 3:48.091 | RS 2 Junior |
| 22     | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARI  | 14     | 55:09.632 | 2 Voltes | 3:48.693 | Master      |
| 23     | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIE  | 14     | 55:28.763 | 2 Voltes | 4:09.285 | RS 1 Senior |
| 24     | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RIC  | 14     | 55:42.742 | 2 Voltes | 4:15.571 | RS 2 Junior |
| 25     | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES,   | 14     | 56:16.527 | 2 Voltes | 3:41.023 | RS 1 Senior |
| 26     | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD   | 14     | 56:35.444 | 2 Voltes | 4:05.186 | RS 1 Junior |
| 27     | 33 | RUIZ, MANEL / RUIZ, JOSEP                       | 13     | 55:25.136 | 3 Voltes | 4:06.461 | RS 1 Junior |
| 28     | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN     | 13     | 56:59.266 | 3 Voltes | 4:18.066 | RS 2 Senior |
| 29     | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD       | 13     | 57:17.410 | 3 Voltes | 5:08.942 | Master      |
| 30     | 23 | VALLDAURA VILA, JOSEP                           | 13     | 59:33.745 | 3 Voltes | 6:07.635 | RT 1        |
| 31     | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                  | 12     | 54:05.490 | 4 Voltes | 4:28.257 | RS 2 Junior |
| 32     | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP       | 12     | 57:25.820 | 4 Voltes | 4:25.555 | Master      |
| 33     | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT     | 11     | 54:52.587 | 5 Voltes | 4:07.927 | RS 2 Senior |
| 34     | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULE   | 10     | 54:50.277 | 6 Voltes | 7:50.149 | RS 2 Junior |
| 35     | 35 | CERVERA, JAUME / BRUGULAT, NIL                  | 10     | 56:26.229 | 6 Voltes | 4:07.864 | RS 2 Junior |
| 36     | 11 | VILA FREIXES, POL / VILA VILA, OT               | 10     | 57:36.686 | 6 Voltes | 5:21.246 | RS 2 Junior |

| Marge de victòria | Velocitat mitja | Millor temps de volta | Millor vel. | Millor volta per              |
|-------------------|-----------------|-----------------------|-------------|-------------------------------|
| 23.651            | 44,438          | 3:11.004              | 47,119      | 12 - CASAS CERVERA, ORIOL / E |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits

## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Resultat a 01:30 hores

| osició | Nº | Nom   | Voltes | Total Ts    | Dif       | Últim Ts | classe      |
|--------|----|---|--------|-------------|-----------|----------|-------------|
| 1      | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON   | 25     | 1:23:48.650 |           | 3:18.983 | RS 1 Senior |
| 2      | 1  | FARRES, GERAD / SOLA, MARC                      | 25     | 1:24:08.077 | 19.427    | 3:25.146 | RS 1 Senior |
| 3      | 30 | ARJONILLA, ALBERT / LAIA SANZ                   | 25     | 1:26:58.198 | 3:09.548  | 3:18.490 | RS 1 Senior |
| 4      | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD  | 24     | 1:24:17.991 | 1 Volta   | 3:29.407 | RS 2 Junior |
| 5      | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALE   | 24     | 1:24:57.120 | 1 Volta   | 3:28.235 | RS 1 Senior |
| 6      | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC      | 24     | 1:25:33.097 | 1 Volta   | 3:29.864 | RS 1 Senior |
| 7      | 14 | TOR FONT, JOAN / SERRA COLL, JESUS              | 24     | 1:26:54.452 | 1 Volta   | 3:32.705 | RS 1 Senior |
| 8      | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER        | 23     | 1:24:03.685 | 2 Voltes  | 3:33.044 | RS 2 Junior |
| 9      | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDI | 23     | 1:24:07.595 | 2 Voltes  | 3:41.020 | RS 1 Junior |
| 10     | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT        | 23     | 1:24:19.323 | 2 Voltes  | 3:38.709 | RS 2 Senior |
| 11     | 29 | LLUCH, MIQUEL / FONT, JORDI                     | 23     | 1:25:18.934 | 2 Voltes  | 4:05.845 | RS 1 Junior |
| 12     | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU      | 23     | 1:26:40.936 | 2 Voltes  | 3:45.691 | RS 2 Junior |
| 13     | 22 | SANGRA LLUCH, SERGI                             | 23     | 1:26:59.574 | 2 Voltes  | 3:40.806 | RT 1        |
| 14     | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VI | 23     | 1:27:31.249 | 2 Voltes  | 3:46.003 | RS 2 Senior |
| 15     | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN          | 22     | 1:24:06.624 | 3 Voltes  | 3:47.717 | RS 2 Senior |
| 16     | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC         | 22     | 1:24:12.957 | 3 Voltes  | 3:48.975 | RS 1 Senior |
| 17     | 2  | FERNANDEZ, SERG / VENDRELL, EDU                 | 22     | 1:24:16.724 | 3 Voltes  | 3:55.628 | RS 1 Senior |
| 18     | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RA  | 22     | 1:24:33.236 | 3 Voltes  | 3:41.948 | RS 2 Senior |
| 19     | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI     | 22     | 1:24:40.315 | 3 Voltes  | 3:57.225 | Master      |
| 20     | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RIC  | 22     | 1:24:41.304 | 3 Voltes  | 3:30.587 | RS 2 Junior |
| 21     | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBE | 22     | 1:24:43.035 | 3 Voltes  | 3:52.039 | RS 1 Junior |
| 22     | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARI  | 22     | 1:25:45.040 | 3 Voltes  | 3:48.928 | Master      |
| 23     | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD   | 22     | 1:27:15.928 | 3 Voltes  | 4:01.210 | RS 2 Junior |
| 24     | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES,   | 22     | 1:27:58.083 | 3 Voltes  | 4:21.068 | RS 1 Senior |
| 25     | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIE  | 21     | 1:24:49.623 | 4 Voltes  | 3:42.835 | RS 1 Senior |
| 26     | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD   | 21     | 1:25:01.341 | 4 Voltes  | 4:01.686 | RS 1 Junior |
| 27     | 33 | RUIZ, MANEL / RUIZ, JOSEP                       | 20     | 1:26:02.447 | 5 Voltes  | 3:58.452 | RS 1 Junior |
| 28     | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN     | 20     | 1:27:43.414 | 5 Voltes  | 4:23.077 | RS 2 Senior |
| 29     | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD       | 20     | 1:28:07.463 | 5 Voltes  | 4:30.969 | Master      |
| 30     | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                  | 19     | 1:24:10.480 | 6 Voltes  | 4:39.795 | RS 2 Junior |
| 31     | 23 | VALLDAURA VILA, JOSEP                           | 19     | 1:26:25.284 | 6 Voltes  | 4:24.535 | RT 1        |
| 32     | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT     | 18     | 1:24:22.271 | 7 Voltes  | 4:09.284 | RS 2 Senior |
| 33     | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP       | 18     | 1:24:39.016 | 7 Voltes  | 4:54.062 | Master      |
| 34     | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULE   | 16     | 1:23:03.785 | 9 Voltes  | 5:47.447 | RS 2 Junior |
| 35     | 11 | VILA FREIXES, POL / VILA VILA, OT               | 15     | 1:25:34.525 | 10 Voltes | 4:49.564 | RS 2 Junior |
| 36     | 35 | CERVERA, JAUME / BRUGULAT, NIL                  | 12     | 1:05:24.744 | 13 Voltes | 4:34.562 | RS 2 Junior |

| Marge de victòria | Velocitat mitja | Millor temps de volta | Millor vel. | Millor volta per              |
|-------------------|-----------------|-----------------------|-------------|-------------------------------|
| 4.619             | 44,550          | 3:11.004              | 47,119      | 12 - CASAS CERVERA, ORIOL / E |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Resultat a 02:00 hores

| osició | Nº | Nom   | Voltes | Total Ts    | Dif       | Últim Ts | classe      |
|--------|----|---|--------|-------------|-----------|----------|-------------|
| 1      | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON   | 34     | 1:54:43.473 |           | 3:19.211 | RS 1 Senior |
| 2      | 1  | FARRES, GERAD / SOLA, MARC                      | 34     | 1:54:50.977 | 7.504     | 3:19.696 | RS 1 Senior |
| 3      | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALE   | 33     | 1:56:09.254 | 1 Volta   | 3:28.679 | RS 1 Senior |
| 4      | 30 | ARJONILLA, ALBERT / LAIA SANZ                   | 33     | 1:56:11.109 | 1 Volta   | 3:37.599 | RS 1 Senior |
| 5      | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC      | 33     | 1:57:45.813 | 1 Volta   | 3:35.112 | RS 1 Senior |
| 6      | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD  | 33     | 1:57:55.475 | 1 Volta   | 3:38.971 | RS 2 Junior |
| 7      | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER        | 32     | 1:56:11.783 | 2 Voltes  | 3:59.661 | RS 2 Junior |
| 8      | 14 | TOR FONT, JOAN / SERRA COLL, JESUS              | 32     | 1:56:32.251 | 2 Voltes  | 3:40.206 | RS 1 Senior |
| 9      | 29 | LLUCH, MIQUEL / FONT, JORDI                     | 32     | 1:58:15.503 | 2 Voltes  | 3:46.262 | RS 1 Junior |
| 10     | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDI | 31     | 1:55:01.069 | 3 Voltes  | 3:42.362 | RS 1 Junior |
| 11     | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT        | 31     | 1:55:08.549 | 3 Voltes  | 3:38.255 | RS 2 Senior |
| 12     | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU      | 31     | 1:56:44.513 | 3 Voltes  | 3:43.727 | RS 2 Junior |
| 13     | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RA  | 31     | 1:57:45.887 | 3 Voltes  | 3:32.792 | RS 2 Senior |
| 14     | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VI | 30     | 1:54:54.728 | 4 Voltes  | 3:52.819 | RS 2 Senior |
| 15     | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN          | 30     | 1:54:58.082 | 4 Voltes  | 3:45.743 | RS 2 Senior |
| 16     | 2  | FERNANDEZ, SERG /VENDRELL, EDU                  | 30     | 1:55:18.042 | 4 Voltes  | 3:40.556 | RS 1 Senior |
| 17     | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBE | 30     | 1:55:43.217 | 4 Voltes  | 3:46.510 | RS 1 Junior |
| 18     | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI     | 30     | 1:56:18.158 | 4 Voltes  | 3:46.583 | Master      |
| 19     | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC  | 30     | 1:56:31.939 | 4 Voltes  | 3:46.211 | Master      |
| 20     | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC         | 30     | 1:56:45.496 | 4 Voltes  | 4:31.579 | RS 1 Senior |
| 21     | 22 | SANGRA LLUCH, SERGI                             | 30     | 1:56:46.107 | 4 Voltes  | 7:04.852 | RT 1        |
| 22     | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RIC  | 30     | 1:57:08.574 | 4 Voltes  | 4:43.417 | RS 2 Junior |
| 23     | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD   | 29     | 1:55:09.910 | 5 Voltes  | 3:54.065 | RS 2 Junior |
| 24     | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIE  | 29     | 1:55:25.680 | 5 Voltes  | 3:42.498 | RS 1 Senior |
| 25     | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD   | 29     | 1:57:35.381 | 5 Voltes  | 4:06.292 | RS 1 Junior |
| 26     | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES,   | 29     | 1:58:16.674 | 5 Voltes  | 4:03.145 | RS 1 Senior |
| 27     | 33 | RUIZ, MANEL / RUIZ, JOSEP                       | 28     | 1:58:22.180 | 6 Voltes  | 4:07.855 | RS 1 Junior |
| 28     | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN     | 27     | 1:57:28.035 | 7 Voltes  | 4:15.517 | RS 2 Senior |
| 29     | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD       | 27     | 1:59:08.913 | 7 Voltes  | 5:18.358 | Master      |
| 30     | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                  | 26     | 1:57:16.132 | 8 Voltes  | 4:11.887 | RS 2 Junior |
| 31     | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT     | 26     | 1:58:53.844 | 8 Voltes  | 4:18.300 | RS 2 Senior |
| 32     | 23 | VALLDAURA VILA, JOSEP                           | 26     | 1:59:29.552 | 8 Voltes  | 6:04.713 | RT 1        |
| 33     | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP       | 25     | 1:57:29.502 | 9 Voltes  | 4:19.714 | Master      |
| 34     | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULE   | 22     | 1:56:08.515 | 12 Voltes | 4:19.649 | RS 2 Junior |
| 35     | 11 | VILA FREIXES, POL / VILA VILA, OT               | 21     | 1:55:35.897 | 13 Voltes | 5:52.391 | RS 2 Junior |
| 36     | 35 | CERVERA, JAUME / BRUGULAT, NIL                  | 12     | 1:05:24.744 | 22 Voltes | 4:34.562 | RS 2 Junior |

| Marge de victòria | Velocitat mitja | Millor temps de volta | Millor vel. | Millor volta per              |
|-------------------|-----------------|-----------------------|-------------|-------------------------------|
| 12.971            | 44,480          | 3:11.004              | 47,119      | 12 - CASAS CERVERA, ORIOL / E |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Carrera

16/11/2014 10:00

Resultat a 02:30 hores

| osició | Nº | Nom   | Voltes | Total Ts    | Dif       | Últim Ts | classe      |
|--------|----|---|--------|-------------|-----------|----------|-------------|
| 1      | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON   | 43     | 2:25:19.998 |           | 3:16.496 | RS 1 Senior |
| 2      | 1  | FARRES, GERAD / SOLA, MARC                      | 43     | 2:25:26.491 | 6.493     | 3:22.549 | RS 1 Senior |
| 3      | 30 | ARJONILLA, ALBERT / LAIA SANZ                   | 42     | 2:28:01.540 | 1 Volta   | 3:26.715 | RS 1 Senior |
| 4      | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALE   | 41     | 2:25:46.296 | 2 Voltes  | 3:51.198 | RS 1 Senior |
| 5      | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD  | 41     | 2:26:24.184 | 2 Voltes  | 3:29.029 | RS 2 Junior |
| 6      | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC      | 41     | 2:26:39.969 | 2 Voltes  | 3:27.871 | RS 1 Senior |
| 7      | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER        | 40     | 2:25:50.513 | 3 Voltes  | 3:44.863 | RS 2 Junior |
| 8      | 14 | TOR FONT, JOAN / SERRA COLL, JESUS              | 40     | 2:25:59.778 | 3 Voltes  | 3:34.385 | RS 1 Senior |
| 9      | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT        | 40     | 2:28:01.105 | 3 Voltes  | 3:37.872 | RS 2 Senior |
| 10     | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDI | 40     | 2:28:05.135 | 3 Voltes  | 3:43.411 | RS 1 Junior |
| 11     | 29 | LLUCH, MIQUEL / FONT, JORDI                     | 40     | 2:28:14.573 | 3 Voltes  | 3:42.468 | RS 1 Junior |
| 12     | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU      | 39     | 2:26:22.957 | 4 Voltes  | 3:42.455 | RS 2 Junior |
| 13     | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RA  | 39     | 2:28:13.552 | 4 Voltes  | 3:42.524 | RS 2 Senior |
| 14     | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VI | 39     | 2:28:22.626 | 4 Voltes  | 3:44.708 | RS 2 Senior |
| 15     | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RIC  | 39     | 2:28:24.357 | 4 Voltes  | 3:29.325 | RS 2 Junior |
| 16     | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN          | 39     | 2:28:40.321 | 4 Voltes  | 3:48.281 | RS 2 Senior |
| 17     | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBE | 38     | 2:25:33.126 | 5 Voltes  | 3:48.254 | RS 1 Junior |
| 18     | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MAR   | 38     | 2:26:25.981 | 5 Voltes  | 3:42.208 | Master      |
| 19     | 2  | FERNANDEZ, SERG /VENDRELL, EDU                  | 38     | 2:26:36.918 | 5 Voltes  | 3:49.842 | RS 1 Senior |
| 20     | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC         | 38     | 2:26:43.661 | 5 Voltes  | 3:40.882 | RS 1 Senior |
| 21     | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI     | 38     | 2:26:47.326 | 5 Voltes  | 4:08.150 | Master      |
| 22     | 22 | SANGRA LLUCH, SERGI                             | 38     | 2:28:42.343 | 5 Voltes  | 4:11.874 | RT 1        |
| 23     | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD   | 37     | 2:28:47.175 | 6 Voltes  | 3:58.597 | RS 2 Junior |
| 24     | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES,   | 37     | 2:29:51.974 | 6 Voltes  | 4:32.823 | RS 1 Senior |
| 25     | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD   | 36     | 2:26:54.043 | 7 Voltes  | 4:06.561 | RS 1 Junior |
| 26     | 33 | RUIZ, MANEL / RUIZ, JOSEP                       | 34     | 2:27:05.949 | 9 Voltes  | 4:58.237 | RS 1 Junior |
| 27     | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN     | 34     | 2:29:35.839 | 9 Voltes  | 5:08.379 | RS 2 Senior |
| 28     | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD       | 33     | 2:26:38.212 | 10 Voltes | 4:33.615 | Master      |
| 29     | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT     | 33     | 2:29:17.696 | 10 Voltes | 4:26.293 | RS 2 Senior |
| 30     | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                  | 32     | 2:25:13.209 | 11 Voltes | 5:24.344 | RS 2 Junior |
| 31     | 23 | VALLDAURA VILA, JOSEP                           | 32     | 2:27:03.952 | 11 Voltes | 4:37.828 | RT 1        |
| 32     | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP       | 31     | 2:26:51.052 | 12 Voltes | 5:17.134 | Master      |
| 33     | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIE  | 30     | 1:59:08.252 | 13 Voltes | 3:42.572 | RS 1 Senior |
| 34     | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULE   | 28     | 2:23:24.435 | 15 Voltes | 4:54.916 | RS 2 Junior |
| 35     | 11 | VILA FREIXES, POL / VILA VILA, OT               | 26     | 2:23:55.260 | 17 Voltes | 5:27.190 | RS 2 Junior |
| 36     | 35 | CERVERA, JAUME / BRUGULAT, NIL                  | 12     | 1:05:24.744 | 31 Voltes | 4:34.562 | RS 2 Junior |

| Marge de victòria | Velocitat mitja | Millor temps de volta | Millor vel. | Millor volta per              |
|-------------------|-----------------|-----------------------|-------------|-------------------------------|
| 6.365             | 44,381          | 3:11.004              | 47,119      | 12 - CASAS CERVERA, ORIOL / E |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits

## 3 Hores Resistència Sta. Creu de Jutglar

Ordenat per la volta més ràpida

OPEN

Santa Creu de Jutglar 2,500 km

Entrenaments Qualificatius

16/11/2014 09:00

Classificació (30:00 Temps) started at 9:03:33

| sició | Nº | Nom   | Millor Tm | Dif     | rolta | 2º Millor | Concursant / Club            |
|-------|----|---|-----------|---------|-------|-----------|------------------------------|
| 1     | 30 | ARJONILLA, ALBERT / LAIA SANZ                       | 3:13.532  |         | 6     | 3:18.728  | Mc. Segre                    |
| 2     | 1  | FARRES, GERAD / SOLA, MARC                          | 3:20.304  | 6.772   | 7     | 3:22.750  |                              |
| 3     | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON       | 3:20.451  | 6.919   | 6     | 3:20.777  | Mc. Segre / AMV Torroella    |
| 4     | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO   | 3:23.082  | 9.550   | 6     | 3:26.813  | MC 3 Turons / Mc Ronçana     |
| 5     | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC          | 3:29.047  | 15.515  | 6     | 3:33.842  | Mc Igualada                  |
| 6     | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD   | 3:29.917  | 16.385  | 6     | 3:47.233  | Mc B.Bergueda / Mc Manresa   |
| 7     | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT            | 3:32.266  | 18.734  | 5     | 3:32.638  | Mc Solsonès                  |
| 8     | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD      | 3:33.074  | 19.542  | 2     | 3:33.176  | Mc St.Celoni / Porqueres MC  |
| 9     | 22 | SANGRA LLUCH, SERGI                                 | 3:33.532  | 20.000  | 3     | 3:35.416  | Ch Agramunt                  |
| 10    | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD  | 3:34.634  | 21.102  | 3     | 3:36.193  | Mc B.Bergueda / Mc Tona      |
| 11    | 29 | LLUCH, MIQUEL / FONT, JORDI                         | 3:36.936  | 23.404  | 3     | 3:45.165  | Independiente                |
| 12    | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU          | 3:37.837  | 24.305  | 2     | 4:05.118  | Mc St.Celoni / Mc Lluçanes   |
| 13    | 14 | TOR FONT, JOAN / SERRA COLL, JESUS                  | 3:38.169  | 24.637  | 8     | 3:39.438  | Mc. Riuprimer Gas i Rocs     |
| 14    | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI         | 3:38.542  | 25.010  | 2     | 3:48.187  | Mc Fonollosa                 |
| 15    | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER            | 3:39.696  | 26.164  | 2     | 3:41.607  | Am Vidreres / Mc Segre       |
| 16    | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC  | 3:39.971  | 26.439  | 6     | 3:41.477  | Mc B.Bergueda / Mc Lluçanes  |
| 17    | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT   | 3:40.081  | 26.549  | 4     | 3:48.167  | Mc Tona / CP Bike d'Osona    |
| 18    | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL    | 3:40.532  | 27.000  | 7     | 3:46.394  | Mc. Segre                    |
| 19    | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR | 3:40.652  | 27.120  | 2     | 3:57.789  | Mc. Riuprimer Gas i Rocs     |
| 20    | 2  | FERNANDEZ, SERG /VENDRELL, EDU                      | 3:46.766  | 33.234  | 5     | 3:49.431  | Mc Fonollosa / Mc Igualada   |
| 21    | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL     | 3:49.295  | 35.763  | 2     | 4:31.941  | Mc Igualada                  |
| 22    | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC      | 3:52.538  | 39.006  | 2     | 3:52.543  | Mc Fonollosa / Mc Lluçanes   |
| 23    | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN              | 3:53.746  | 40.214  | 3     | 3:56.644  | Mc Tona                      |
| 24    | 5  | PIÑOL PUIG, JORDI                                   | 3:54.719  | 41.187  | 1     |           | M-M Tivenys                  |
| 25    | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC             | 3:54.988  | 41.456  | 1     | 4:23.430  | Mc Manresa / AMV Torroella   |
| 26    | 33 | RUIZ, MANEL / RUIZ, JOSEP                           | 3:55.775  | 42.243  | 3     | 4:05.385  |                              |
| 27    | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD       | 3:56.061  | 42.529  | 4     | 3:59.316  | Gm Molins / Mc DU-DUX        |
| 28    | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD       | 3:56.884  | 43.352  | 3     | 4:02.544  | Mc. Polea SX / Mc Fonollosa  |
| 29    | 35 | CERVERA, JAUME / BRUGULAT, NIL                      | 4:00.791  | 47.259  | 3     | 4:28.977  |                              |
| 30    | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD           | 4:03.346  | 49.814  | 6     | 4:07.944  | Mc. Segre / Gm Molins        |
| 31    | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN         | 4:11.126  | 57.594  | 2     | 4:23.786  | Mc Lluçanes                  |
| 32    | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT         | 4:11.441  | 57.909  | 5     | 4:12.125  | Mc Lluçanes                  |
| 33    | 23 | VALLDAURA VILA, JOSEP                               | 4:25.470  | :11.938 | 2     | 4:46.420  | Ausio Racing T. / Mc Moianes |
| 34    | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULEN      | 4:28.412  | :14.880 | 1     | 4:28.695  | Gm Molins                    |
| 35    | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                      | 4:54.031  | :40.499 | 2     | 8:11.161  |                              |
| 36    | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP           | 5:17.672  | :04.140 | 3     | 5:25.274  | Gm Molins                    |
| 37    | 11 | VILA FREIXES, POL / VILA VILA, OT                   | 5:47.259  | :33.727 | 2     | 7:23.592  | Mc Moianes                   |

## 3 Hores Resistència Sta. Creu de Jutglar

Ordenat per la volta més ràpida

OPEN

Santa Creu de Jutglar 2,500 km

Entrenaments Qualificatius

16/11/2014 09:00

Classificació (30:00 Temps) started at 9:03:33

| Posició            | Nº | Nom   | Millor Tm | Dif     | Volta | 2º Millor | Concursant / Club           |
|--------------------|----|---|-----------|---------|-------|-----------|-----------------------------|
| <b>Master</b>      |    |   |           |         |       |           |                             |
| 1                  | 16 | CARO FERNANDEZ, PERE / LASALA SEGURA, SERGI         | 3:38.542  |         | 2     | 3:48.187  | Mc Fonollosa                |
| 2                  | 3  | MARSAL COMPTE, JOSEP / SUCARRATS SABATES, MARC      | 3:52.538  | 13.996  | 2     | 3:52.543  | Mc Fonollosa / Mc Lluçanes  |
| 3                  | 9  | BARO NIN, MARIANO / CATALA SABATE, EDUARD           | 4:03.346  | 24.804  | 6     | 4:07.944  | Mc. Segre / Gm Molins       |
| 4                  | 10 | JUNOY ROCA, JORDI / TRILLES LUBRAN, JOSEP           | 5:17.672  | :39.130 | 3     | 5:25.274  | Gm Molins                   |
| <b>RS 1 Junior</b> |    |   |           |         |       |           |                             |
| 1                  | 28 | FRANQUESA SOLER, GUILLEM / AGUILAR GISBERT, EDUARD  | 3:34.634  |         | 3     | 3:36.193  | Mc B.Bergueda / Mc Tona     |
| 2                  | 29 | LLUCH, MIQUEL / FONT, JORDI                         | 3:36.936  | 2.302   | 3     | 3:45.165  | Independiente               |
| 3                  | 27 | DARNES CASELLAS, GUILLEM / VILA ESPADALER, ALBERT   | 3:40.081  | 5.447   | 4     | 3:48.167  | Mc Tona / CP Bike d'Osona   |
| 4                  | 33 | RUIZ, MANEL / RUIZ, JOSEP                           | 3:55.775  | 21.141  | 3     | 4:05.385  |                             |
| 5                  | 24 | BALCELLS TORRAS, ORIOL / HOLT MESTRES, CONRAD       | 3:56.884  | 22.250  | 3     | 4:02.544  | Mc. Polea SX / Mc Fonollosa |
| <b>RS 1 Senior</b> |    |   |           |         |       |           |                             |
| 1                  | 30 | ARJONILLA, ALBERT / LAIA SANZ                       | 3:13.532  |         | 6     | 3:18.728  | Mc. Segre                   |
| 2                  | 1  | FARRES, GERAD / SOLA, MARC                          | 3:20.304  | 6.772   | 7     | 3:22.750  |                             |
| 3                  | 12 | CASAS CERVERA, ORIOL / BRUCART SANCHEZ, RAMON       | 3:20.451  | 6.919   | 6     | 3:20.777  | Mc. Segre / AMV Torroella   |
| 4                  | 18 | LUENGO CORREDERA, RUBEN / PEREZ MORRALLA, ALBERTO   | 3:23.082  | 9.550   | 6     | 3:26.813  | MC 3 Turons / Mc Ronçana    |
| 5                  | 20 | BALCELLS TORRAS, JORDI / VIVES CALAF, MARC          | 3:29.047  | 15.515  | 6     | 3:33.842  | Mc Igualada                 |
| 6                  | 14 | TOR FONT, JOAN / SERRA COLL, JESUS                  | 3:38.169  | 24.637  | 8     | 3:39.438  | Mc. Riuprimer Gas i Roc     |
| 7                  | 13 | CALVERAS SANTASUSAGNA, GUILLEM / BUBE TARRES, MARC  | 3:39.971  | 26.439  | 6     | 3:41.477  | Mc B.Bergueda / Mc Lluçanes |
| 8                  | 2  | FERNANDEZ, SERG / VENDRELL, EDU                     | 3:46.766  | 33.234  | 5     | 3:49.431  | Mc Fonollosa / Mc Igualada  |
| 9                  | 15 | FIGUEROLA MUNTANE, CARLES / VILA VAQUES, DANIEL     | 3:49.295  | 35.763  | 2     | 4:31.941  | Mc Igualada                 |
| 10                 | 19 | ROSELL PEREZ, JORDI / PRAT PRADES, MARC             | 3:54.988  | 41.456  | 1     | 4:23.430  | Mc Manresa / AMV Torroella  |
| <b>RS 2 Junior</b> |    |   |           |         |       |           |                             |
| 1                  | 21 | NOGUERA HIDALGO, JOAN / TRISTANTE RAMIREZ, RICARD   | 3:29.917  |         | 6     | 3:47.233  | Mc B.Bergueda / Mc Manresa  |
| 2                  | 25 | CORTES PICARZO, BERNAT / GOMEZ VILLORA, GERARD      | 3:33.074  | 3.157   | 2     | 3:33.176  | Mc St.Celoni / Porqueres Mc |
| 3                  | 6  | VENDRELL MARTINEZ, ENRIC / TOMAS FONT, PAU          | 3:37.837  | 7.920   | 2     | 4:05.118  | Mc St.Celoni / Mc Lluçanes  |
| 4                  | 39 | FLORES MASO, MARC / FERRER FECED, XAVIER            | 3:39.696  | 9.779   | 2     | 3:41.607  | Am Vidreres / Mc Segre      |
| 5                  | 17 | PEREZ CABRERA, DAVID / BAILO PELEGRIN, GERARD       | 3:56.061  | 26.144  | 4     | 3:59.316  | Gm Molins / Mc DU-DUX       |
| 6                  | 35 | CERVERA, JAUME / BRUGULAT, NIL                      | 4:00.791  | 30.874  | 3     | 4:28.977  |                             |
| 7                  | 7  | CATALA RAMS, ARNAU / DOMINGO HERREZUELO, JULEN      | 4:28.412  | 58.495  | 1     | 4:28.695  | Gm Molins                   |
| 8                  | 36 | GRACIA, RUBEN/HERNANDEZ, ADRIA                      | 4:54.031  | :24.114 | 2     | 8:11.161  |                             |
| 9                  | 11 | VILA FREIXES, POL / VILA VILA, OT                   | 5:47.259  | :17.342 | 2     | 7:23.592  | Mc Moianes                  |
| <b>RS 2 Senior</b> |    |   |           |         |       |           |                             |
| 1                  | 8  | BARO RIUS, EDGAR / CARDONA NOVAS, ALBERT            | 3:32.266  |         | 5     | 3:32.638  | Mc Solsonès                 |
| 2                  | 26 | CASAS NAVARRETE, LEANDRE / MARTINEZ GARCIA, RAUL    | 3:40.532  | 8.266   | 7     | 3:46.394  | Mc. Segre                   |
| 3                  | 37 | SABATA FOLCH, JOSEP MARIA / PERARNAU FERRER, VICTOR | 3:40.652  | 8.386   | 2     | 3:57.789  | Mc. Riuprimer Gas i Roc     |
| 4                  | 4  | CALVET GARCIA, MARC / MAS CROSAS, JOAN              | 3:53.746  | 21.480  | 3     | 3:56.644  | Mc Tona                     |
| 5                  | 32 | SOLER ORTEGA, CARLES / MOLAS MUNTADAS, JOAN         | 4:11.126  | 38.860  | 2     | 4:23.786  | Mc Lluçanes                 |

## 3 Hores Resistència Sta. Creu de Jutglar

Ordenat per la volta més ràpida

OPEN

Santa Creu de Jutglar 2,500 km

Entrenaments Qualificatius

16/11/2014 09:00

Classificació (30:00 Temps) started at 9:03:33

| sició       | Nº | Nom   | Millor Tm | Dif    | rolta | 2º Millor | Concursant / Club           |
|-------------|----|---|-----------|--------|-------|-----------|-----------------------------|
| 6           | 31 | PUJOL DANOT, RAMON / ORRIOLS CANALS, ALBERT | 4:11.441  | 39.175 | 5     | 4:12.125  | Mc Lluçanes                 |
| <b>RT 1</b> |    |   |           |        |       |           |                             |
| 1           | 22 | SANGRA LLUCH, SERGI                         | 3:33.532  |        | 3     | 3:35.416  | Ch Agramunt                 |
| 2           | 5  | PIÑOL PUIG, JORDI                           | 3:54.719  | 21.187 | 1     |           | M-M Tivenys                 |
| 3           | 23 | VALLDAURA VILA, JOSEP                       | 4:25.470  | 51.938 | 2     | 4:46.420  | Ausio Racing T. / Mc Moiane |



## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Entrenaments Qualificatius

16/11/2014 09:00

Classificació (30:00 Temps) started at 9:03:33

|  |                 |           |   |                 |           |   |                 |           |  |                 |           |
|--|-----------------|-----------|---|-----------------|-----------|---|-----------------|-----------|--|-----------------|-----------|
| <u>(30) ARJONILLA, ALBERT / LAIA SANZ</u>  |                 |           | 5   | <b>3:47.233</b> | +17.316   | 2   | <b>3:37.837</b> |           | 2  | <b>4:06.019</b> | +25.487   |
| 1  | <b>5:50.088</b> | +2:36.556 | 6   | <b>3:29.917</b> |           | 3   | <b>4:21.274</b> | +43.437   | 3  | <b>3:47.427</b> | +6.895    |
| 2  | <b>7:36.036</b> | +4:22.504 | 7   | <b>4:05.890</b> | +35.973   | 4   | <b>5:13.648</b> | +1:35.811 | 4  | <b>4:39.156</b> | +58.624   |
| 3  | <b>4:06.561</b> | +53.029   | <u>(8) BARO RIUS, EDGAR / CARDONA NO'</u> |                 |           | 5   | <b>4:17.437</b> | +39.600   | 5  | <b>3:46.617</b> | +6.085    |
| 4  | <b>3:18.728</b> | +5.196    | 1   | <b>4:43.885</b> | +1:11.619 | <u>(14) TOR FONT, JOAN / SERRA COLL, JI</u> |                 |           | 6  | <b>3:46.394</b> | +5.862    |
| 5  | <b>4:19.673</b> | +1:06.141 | 2   | <b>4:26.158</b> | +53.892   | 1   | <b>3:46.625</b> | +8.456    | 7  | <b>3:40.532</b> |           |
| 6  | <b>3:13.532</b> |           | 3   | <b>5:01.659</b> | +1:29.393 | 2   | <b>3:40.348</b> | +2.179    | <u>(37) SABATA FOLCH, JOSEP MARIA / PE</u> |                 |           |
| <u>(1) FARRÉS, GERAD / SOLA, MARC</u>      |                 |           | 4   | <b>4:44.553</b> | +1:12.287 | 3   | <b>3:39.438</b> | +1.269    | 1  | <b>5:14.954</b> | +1:34.302 |
| 1  | <b>4:00.843</b> | +40.539   | 5   | <b>3:32.266</b> |           | 4   | <b>4:41.839</b> | +1:03.670 | 2  | <b>3:40.652</b> |           |
| 2  | <b>3:22.750</b> | +2.446    | 6   | <b>4:43.904</b> | +1:11.638 | 5   | <b>3:46.353</b> | +8.184    | 3  | <b>5:28.533</b> | +1:47.881 |
| 3  | <b>5:25.659</b> | +2:05.355 | 7   | <b>3:32.638</b> | +0.372    | 6   | <b>3:40.615</b> | +2.446    | 4  | <b>4:06.556</b> | +25.904   |
| 4  | <b>4:27.772</b> | +1:07.468 | <u>(25) CORTES PICARZO, BERNAT / GOM</u>  |                 |           | 7   | <b>3:40.475</b> | +2.306    | 5  | <b>3:57.789</b> | +17.137   |
| 5  | <b>3:53.856</b> | +33.552   | 1   | <b>3:47.507</b> | +14.433   | 8   | <b>3:38.169</b> |           | <u>(2) FERNANDEZ, SERG / VENDRELL, ED</u>  |                 |           |
| 6  | <b>3:22.759</b> | +2.455    | 2   | <b>3:33.074</b> |           | <u>(16) CARO FERNANDEZ, PERE / LASAL/</u>   |                 |           | 1  | <b>4:20.966</b> | +34.200   |
| 7  | <b>3:20.304</b> |           | 3   | <b>3:33.176</b> | +0.102    | 1   | <b>3:48.187</b> | +9.645    | 2  | <b>4:17.060</b> | +30.294   |
| <u>(12) CASAS CERVERA, ORIOL / BRUCAI</u>  |                 |           | 4   | <b>4:16.283</b> | +43.209   | 2   | <b>3:38.542</b> |           | 3  | <b>5:30.504</b> | +1:43.738 |
| 1  | <b>3:28.266</b> | +7.815    | 5   | <b>4:54.930</b> | +1:21.856 | 3   | <b>4:25.477</b> | +46.935   | 4  | <b>3:49.431</b> | +2.665    |
| 2  | <b>3:22.368</b> | +1.917    | 6   | <b>3:45.607</b> | +12.533   | 4   | <b>4:12.384</b> | +33.842   | 5  | <b>3:46.766</b> |           |
| 3  | <b>6:05.354</b> | +2:44.903 | 7   | <b>3:48.277</b> | +15.203   | <u>(39) FLORES MASO, MARC / FERRER FI</u>   |                 |           | <u>(15) FIGUEROLA MUNTANE, CARLES / \</u>  |                 |           |
| 4  | <b>3:37.503</b> | +17.052   | 8   | <b>3:47.198</b> | +14.124   | 1   | <b>3:54.253</b> | +14.557   | 1  | <b>4:31.941</b> | +42.646   |
| 5  | <b>4:44.914</b> | +1:24.463 | <u>(22) SANGRA LLUCH, SERGI</u>           |                 |           | 2   | <b>3:39.696</b> |           | 2  | <b>3:49.295</b> |           |
| 6  | <b>3:20.451</b> |           | 1   | <b>4:01.598</b> | +28.066   | 3   | <b>4:34.539</b> | +54.843   | <u>(3) MARSAL COMPTE, JOSEP / SUCARF</u>   |                 |           |
| 7  | <b>3:20.777</b> | +0.326    | 2   | <b>4:00.064</b> | +26.532   | 4   | <b>3:56.422</b> | +16.726   | 1  | <b>4:00.914</b> | +8.376    |
| <u>(18) LUENGO CORREDERA, RUBEN / PE</u>   |                 |           | 3   | <b>3:33.532</b> |           | 5   | <b>3:41.607</b> | +1.911    | 2  | <b>3:52.538</b> |           |
| 1  | <b>3:46.871</b> | +23.789   | 4   | <b>6:25.516</b> | +2:51.984 | 6   | <b>3:42.496</b> | +2.800    | 3  | <b>3:52.543</b> | +0.005    |
| 2  | <b>3:39.992</b> | +16.910   | 5   | <b>3:35.416</b> | +1.884    | <u>(13) CALVERAS SANTASUSAGNA, GUIL</u>     |                 |           | 4  | <b>4:40.951</b> | +48.413   |
| 3  | <b>5:42.683</b> | +2:19.601 | <u>(28) FRANQUESA SOLER, GUILLEM / AC</u> |                 |           | 1   | <b>4:25.074</b> | +45.103   | 5  | <b>4:04.489</b> | +11.951   |
| 4  | <b>3:33.428</b> | +10.346   | 1   | <b>3:43.873</b> | +9.239    | 2   | <b>4:22.823</b> | +42.852   | 6  | <b>4:00.707</b> | +8.169    |
| 5  | <b>3:26.813</b> | +3.731    | 2   | <b>3:36.193</b> | +1.559    | 3   | <b>4:59.337</b> | +1:19.366 | 7  | <b>4:06.725</b> | +14.187   |
| 6  | <b>3:23.082</b> |           | 3   | <b>3:34.634</b> |           | 4   | <b>3:48.083</b> | +8.112    | <u>(4) CALVET GARCIA, MARC / MAS CROS</u>  |                 |           |
| <u>(20) BALCELLS TORRAS, JORDI / VIVES</u> |                 |           | 4   | <b>4:17.735</b> | +43.101   | 5   | <b>3:41.477</b> | +1.506    | 1  | <b>4:27.844</b> | +34.098   |
| 1  | <b>3:53.644</b> | +24.597   | 5   | <b>4:02.994</b> | +28.360   | 6   | <b>3:39.971</b> |           | 2  | <b>4:00.591</b> | +6.845    |
| 2  | <b>3:33.842</b> | +4.795    | 6   | <b>3:42.840</b> | +8.206    | 7   | <b>4:14.531</b> | +34.560   | 3  | <b>3:53.746</b> |           |
| 3  | <b>4:42.696</b> | +1:13.649 | 7   | <b>3:40.503</b> | +5.869    | <u>(27) DARNES CASELLAS, GUILLEM / VIL</u>  |                 |           | 4  | <b>4:56.057</b> | +1:02.311 |
| 4  | <b>3:46.369</b> | +17.322   | 8   | <b>3:37.207</b> | +2.573    | 1   | <b>4:25.734</b> | +45.653   | 5  | <b>4:25.729</b> | +31.983   |
| 5  | <b>4:10.887</b> | +41.840   | <u>(29) LLUCH, MIQUEL / FONT, JORDI</u>   |                 |           | 2   | <b>4:15.480</b> | +35.399   | 6  | <b>3:56.644</b> | +2.898    |
| 6  | <b>3:29.047</b> |           | 1   | <b>4:19.732</b> | +42.796   | 3   | <b>3:48.167</b> | +8.086    | <u>(5) PIÀOL PUIG, JORDI</u>               |                 |           |
| 7  | <b>4:38.919</b> | +1:09.872 | 2   | <b>3:45.165</b> | +8.229    | 4   | <b>3:40.081</b> |           | 1  | <b>3:54.719</b> |           |
| <u>(21) NOGUERA HIDALGO, JOAN / TRIST</u>  |                 |           | 3   | <b>3:36.936</b> |           | 5   | <b>4:52.816</b> | +1:12.735 | <u>(19) ROSELL PEREZ, JORDI / PRAT PRA</u> |                 |           |
| 1  | <b>4:13.759</b> | +43.842   | 4   | <b>6:30.068</b> | +2:53.132 | 6   | <b>3:53.195</b> | +13.114   | 1  | <b>3:54.988</b> |           |
| 2  | <b>4:00.781</b> | +30.864   | 5   | <b>4:00.946</b> | +24.010   | 7   | <b>3:58.340</b> | +18.259   | 2  | <b>6:21.082</b> | +2:26.094 |
| 3  | <b>4:15.950</b> | +46.033   | <u>(6) VENDRELL MARTINEZ, ENRIC / TOM</u> |                 |           | <u>(26) CASAS NAVARRETE, LEANDRE / M</u>    |                 |           | 3  | <b>4:23.430</b> | +28.442   |
| 4  | <b>4:35.710</b> | +1:05.793 | 1   | <b>4:05.118</b> | +27.281   | 1   | <b>4:06.652</b> | +26.120   |  |                 |           |

Jefe de cronometraje / Director de Carrera / President del Jurat

Orbits

## 3 Hores Resistència Sta. Creu de Jutglar

OPEN

Santa Creu de Jutglar 2,500 km

Entrenaments Qualificatius

16/11/2014 09:00

Classificació (30:00 Temps) started at 9:03:33

4 **5:56.207** +2:01.219  
5 **4:38.769** +43.781

(23) VALLDAURA VILA, JOSEP

1 **4:46.420** +20.950  
2 **4:25.470**

(33) RUIZ, MANEL / RUIZ, JOSEP

(7) CATALA RAMS, ARNAU / DOMINGO I

1 **4:28.412**  
2 **4:55.777** +27.365  
3 **4:41.728** +13.316  
4 **4:28.695** +0.283

1 **4:15.353** +19.578  
2 **4:05.385** +9.610  
3 **3:55.775**  
4 **4:42.786** +47.011  
5 **4:31.346** +35.571

(17) PEREZ CABRERA, DAVID / BAILO P

(36) GRACIA, RUBEN/HERNANDEZ, ADF

1 **8:11.161** +3:17.130  
2 **4:54.031**

1 **3:59.316** +3.255  
2 **4:42.359** +46.298  
3 **4:05.692** +9.631  
4 **3:56.061**

(10) JUNOY ROCA, JORDI / TRILLES LUI

1 **5:25.274** +7.602  
2 **5:54.834** +37.162  
3 **5:17.672**

(24) BALCELLS TORRAS, ORIOL / HOLT

(11) VILA FREIXES, POL / VILA VILA, OT

1 **7:23.592** +1:36.333  
2 **5:47.259**

1 **4:20.105** +23.221  
2 **4:02.544** +5.660  
3 **3:56.884**  
4 **4:45.026** +48.142  
5 **4:05.719** +8.835

(35) CERVERA, JAUME / BRUGULAT, NII

1 **4:28.977** +28.186  
2 **5:32.623** +1:31.832  
3 **4:00.791**  
4 **11:15.220** +7:14.429

(9) BARO NIN, MARIANO / CATALA SAB/

1 **5:30.866** +1:27.520  
2 **4:44.298** +40.952  
3 **4:49.454** +46.108  
4 **4:24.797** +21.451  
5 **4:07.944** +4.598  
6 **4:03.346**

(32) SOLER ORTEGA, CARLES / MOLAS

1 **4:30.841** +19.715  
2 **4:11.126**  
3 **5:26.787** +1:15.661  
4 **4:23.786** +12.660

(31) PUJOL DANOT, RAMON / ORRIOLS

1 **4:12.125** +0.684  
2 **5:10.552** +59.111  
3 **4:33.005** +21.564  
4 **4:46.064** +34.623  
5 **4:11.441**