



FADA

TROFEO ANIVERSARIO MOTORLAND 2021

Entrenamiento Libre 2

Mejores tiempos de sector

| Sector 1 | | Sector 2 | | Sector 3 | | Sector 4 | | Vuelta | Mejor | | |
|-----------|------------------------|-----------|------------------------|-----------|------------------------|-----------|------------------------|----------|--------|-------------|---------------|
| Nº Piloto | Tiempo | Nº Piloto | Tiempo | Nº Piloto | Tiempo | Nº Piloto | Tiempo | Nº Ideal | Vuelta | | |
| 1 | 22 M.RIAL | 35.668 | 22 M.RIAL | 36.010 | 77 D.SÁNCHEZ ANDREU | 23.506 | 56 L.GARCÍA GARCIA | 31.570 | 1 | 77 2:07.631 | 2:07.702 (1) |
| 2 | 77 D.SÁNCHEZ ANDREU | 35.885 | 77 D.SÁNCHEZ ANDREU | 36.235 | 47 D.CÁNDANO CONESA | 23.869 | 6 F.COMENDADOR ROMERO | 31.898 | 2 | 22 2:07.827 | 2:09.096 (2) |
| 3 | 17 M.VALDÉS SERRANO | 36.514 | 47 D.CÁNDANO CONESA | 36.289 | 22 M.RIAL | 24.206 | 22 M.RIAL | 31.943 | 3 | 6 2:09.526 | 2:09.740 (3) |
| 4 | 6 F.COMENDADOR ROMERO | 36.712 | 6 F.COMENDADOR ROMERO | 36.450 | 17 M.VALDÉS SERRANO | 24.337 | 77 D.SÁNCHEZ ANDREU | 32.005 | 4 | 47 2:09.564 | 2:10.247 (4) |
| 5 | 56 L.GARCÍA GARCIA | 37.091 | 56 L.GARCÍA GARCIA | 36.693 | 41 I.RIERA GARCÍA | 24.389 | 17 M.VALDÉS SERRANO | 32.101 | 5 | 17 2:09.734 | 2:10.304 (5) |
| 6 | 47 D.CÁNDANO CONESA | 37.099 | 17 M.VALDÉS SERRANO | 36.782 | 81 A.LAHOZ LÓPEZ | 24.406 | 47 D.CÁNDANO CONESA | 32.307 | 6 | 56 2:10.052 | 2:11.837 (6) |
| 7 | 5 E.MUNIESA EJARQUE | 37.475 | 81 A.LAHOZ LÓPEZ | 37.413 | 6 F.COMENDADOR ROMERO | 24.466 | 1 J.GARDE GIL | 33.104 | 7 | 81 2:13.697 | 2:14.671 (7) |
| 8 | 81 A.LAHOZ LÓPEZ | 37.699 | 5 E.MUNIESA EJARQUE | 37.575 | 56 L.GARCÍA GARCIA | 24.698 | 5 E.MUNIESA EJARQUE | 33.766 | 8 | 5 2:14.007 | 2:14.913 (8) |
| 9 | 35 J.LATAPIA LLINAS | 38.027 | 41 I.RIERA GARCÍA | 37.867 | 35 J.LATAPIA LLINAS | 24.715 | 81 A.LAHOZ LÓPEZ | 34.179 | 9 | 41 2:15.043 | 2:15.407 (9) |
| 10 | 14 A.ESPUNY JUÁREZ | 38.145 | 14 A.ESPUNY JUÁREZ | 38.077 | 14 A.ESPUNY JUÁREZ | 24.788 | 41 I.RIERA GARCÍA | 34.624 | 10 | 1 2:15.348 | 2:15.436 (10) |
| 11 | 41 I.RIERA GARCÍA | 38.163 | 35 J.LATAPIA LLINAS | 38.150 | 40 F.ECHEGOYEN CORTÉS | 24.905 | 35 J.LATAPIA LLINAS | 34.674 | 11 | 35 2:15.566 | 2:15.566 (11) |
| 12 | 1 J.GARDE GIL | 38.203 | 40 F.ECHEGOYEN CORTÉS | 38.231 | 30 G.ASO ARJOL | 24.917 | 15 A.ECHEGOYEN CORTÉS | 34.678 | 12 | 14 2:15.719 | 2:16.003 (12) |
| 13 | 40 F.ECHEGOYEN CORTÉS | 38.447 | 1 J.GARDE GIL | 38.353 | 15 A.ECHEGOYEN CORTÉS | 25.049 | 46 A.GAMON AGUINAGALDE | 34.701 | 13 | 40 2:16.390 | 2:16.390 (13) |
| 14 | 15 A.ECHEGOYEN CORTÉS | 38.452 | 46 A.GAMON AGUINAGALDE | 38.572 | 46 A.GAMON AGUINAGALDE | 25.131 | 14 A.ESPUNY JUÁREZ | 34.709 | 14 | 46 2:17.102 | 2:17.102 (14) |
| 15 | 30 G.ASO ARJOL | 38.618 | 32 C.QUILEZ RODRIGUEZ | 38.600 | 5 E.MUNIESA EJARQUE | 25.191 | 30 G.ASO ARJOL | 34.756 | 15 | 15 2:17.136 | 2:18.332 (15) |
| 16 | 46 A.GAMON AGUINAGALDE | 38.698 | 15 A.ECHEGOYEN CORTÉS | 38.957 | 32 C.QUILEZ RODRIGUEZ | 25.370 | 40 F.ECHEGOYEN CORTÉS | 34.807 | 16 | 30 2:17.702 | 2:18.371 (16) |
| 17 | 9 Ó.APARICIO MONEDERO | 39.120 | 4 L.RIVERA SUBIRA | 38.993 | 4 L.RIVERA SUBIRA | 25.482 | 4 L.RIVERA SUBIRA | 35.501 | 17 | 11 2:19.836 | 2:21.114 (19) |
| 18 | 11 D.OLIVER PONZ | 39.567 | 11 D.OLIVER PONZ | 39.060 | 9 Ó.APARICIO MONEDERO | 25.506 | 11 D.OLIVER PONZ | 35.538 | 18 | 32 2:20.085 | 2:21.922 (21) |
| 19 | 21 F.DOMINGUEZ MOLINA | 39.780 | 45 A.SORIANO FERRANDEZ | 39.126 | 38 D.DE SOUSA URGEL | 25.610 | 45 A.SORIANO FERRANDEZ | 35.652 | 19 | 4 2:20.116 | 2:20.863 (18) |
| 20 | 45 A.SORIANO FERRANDEZ | 39.901 | 9 Ó.APARICIO MONEDERO | 39.408 | 11 D.OLIVER PONZ | 25.671 | 21 F.DOMINGUEZ MOLINA | 35.674 | 20 | 9 2:20.222 | 2:20.770 (17) |
| 21 | 7 S.CASTILLA SALINERO | 39.977 | 30 G.ASO ARJOL | 39.411 | 1 J.GARDE GIL | 25.688 | 32 C.QUILEZ RODRIGUEZ | 35.870 | 21 | 45 2:20.446 | 2:22.720 (23) |
| 22 | 4 L.RIVERA SUBIRA | 40.140 | 7 S.CASTILLA SALINERO | 39.723 | 21 F.DOMINGUEZ MOLINA | 25.724 | 9 Ó.APARICIO MONEDERO | 36.188 | 22 | 21 2:21.406 | 2:21.690 (20) |
| 23 | 32 C.QUILEZ RODRIGUEZ | 40.245 | 38 D.DE SOUSA URGEL | 40.213 | 45 A.SORIANO FERRANDEZ | 25.767 | 7 S.CASTILLA SALINERO | 36.696 | 23 | 7 2:22.220 | 2:22.352 (22) |
| 24 | 38 D.DE SOUSA URGEL | 40.498 | 21 F.DOMINGUEZ MOLINA | 40.228 | 7 S.CASTILLA SALINERO | 25.824 | 38 D.DE SOUSA URGEL | 37.470 | 24 | 38 2:23.791 | 2:23.791 (24) |
| 25 | 12 J.SABIOTE LLORACH | 41.798 | 12 J.SABIOTE LLORACH | 41.441 | 3 E.ESCOLANO BARRIL | 27.193 | 12 J.SABIOTE LLORACH | 37.582 | 25 | 12 2:28.233 | 2:29.835 (25) |
| 26 | 3 E.ESCOLANO BARRIL | 42.756 | 3 E.ESCOLANO BARRIL | 42.646 | 12 J.SABIOTE LLORACH | 27.412 | 3 E.ESCOLANO BARRIL | 37.938 | 26 | 3 2:30.533 | 2:30.533 (26) |
| 27 | 18 E.QUEROL LAHOZ | 43.371 | 29 F.DUEÑAS CARRASCAL | 43.140 | 29 F.DUEÑAS CARRASCAL | 28.365 | 33 J.LOZANO HARO | 38.177 | 27 | 33 2:34.498 | 2:35.012 (27) |
| 28 | 16 L.APARICIO ANGLÉS | 43.900 | 33 J.LOZANO HARO | 43.200 | 8 E.ZABALA PASTOR | 28.399 | 29 F.DUEÑAS CARRASCAL | 39.301 | 28 | 29 2:35.445 | 2:36.001 (29) |
| 29 | 33 J.LOZANO HARO | 44.273 | 16 L.APARICIO ANGLÉS | 43.502 | 28 A.ARMENDARIZ BAILE | 28.423 | 16 L.APARICIO ANGLÉS | 39.315 | 29 | 16 2:35.622 | 2:35.769 (28) |
| 30 | 29 F.DUEÑAS CARRASCAL | 44.639 | 18 E.QUEROL LAHOZ | 43.634 | 18 E.QUEROL LAHOZ | 28.799 | 2 K.GRIÑON ECHANIZ | 40.269 | 30 | 18 2:36.125 | 2:36.745 (30) |
| 31 | 28 A.ARMENDARIZ BAILE | 45.058 | 2 K.GRIÑON ECHANIZ | 44.278 | 33 J.LOZANO HARO | 28.848 | 18 E.QUEROL LAHOZ | 40.321 | 31 | 28 2:38.784 | 2:39.450 (31) |
| 32 | 8 E.ZABALA PASTOR | 45.315 | 28 A.ARMENDARIZ BAILE | 44.489 | 16 L.APARICIO ANGLÉS | 28.905 | 28 A.ARMENDARIZ BAILE | 40.814 | 32 | 8 2:39.599 | 2:40.171 (32) |
| 33 | 2 K.GRIÑON ECHANIZ | 45.839 | 8 E.ZABALA PASTOR | 44.944 | 2 K.GRIÑON ECHANIZ | 29.879 | 8 E.ZABALA PASTOR | 40.941 | 33 | 2 2:40.265 | 2:41.440 (33) |
| 34 | 34 E.LIZARBE MARTINEZ | 46.721 | 34 E.LIZARBE MARTINEZ | 46.413 | 34 E.LIZARBE MARTINEZ | 30.428 | 34 E.LIZARBE MARTINEZ | 41.013 | 34 | 34 2:44.575 | |
| 35 | 10 F.PÉREZ DE LA HOZ | 52.516 | 10 F.PÉREZ DE LA HOZ | 50.069 | 10 F.PÉREZ DE LA HOZ | 31.626 | 10 F.PÉREZ DE LA HOZ | 47.119 | 35 | 10 3:01.330 | 3:02.886 (34) |