



FINAL

Final | 2026-10-18 | FECHA 9 LA PLATA | Roberto José Mouras



| SECTOR 1 |                 |        |        | SECTOR 2 |                 |        |        | SECTOR 3 |                 |        |        | SECTOR 4 |                 |        |        | SECTOR 5 |                 |        |        |
|----------|-----------------|--------|--------|----------|-----------------|--------|--------|----------|-----------------|--------|--------|----------|-----------------|--------|--------|----------|-----------------|--------|--------|
| PO<br>S  | PILOTO          | TIEMPO | Δ      | PO<br>S  | PILOTO          | TIEMPO | Δ      | PO<br>S  | PILOTO          | TIEMPO | Δ      | PO<br>S  | PILOTO          | TIEMPO | Δ      | PO<br>S  | PILOTO          | TIEMPO | Δ      |
| 1        | 3 M.WERNER      | 12.685 | +0.000 | 1        | 3 M.WERNER      | 15.583 | +0.000 | 1        | 3 M.WERNER      | 13.325 | +0.000 | 1        | 3 M.WERNER      | 29.399 | +0.000 | 1        | 3 M.WERNER      | 18.664 | +0.000 |
| 2        | 86 I.FAIN       | 12.783 | +0.098 | 2        | 126 T.RICCIARDI | 15.622 | +0.039 | 2        | 256 O.FRITZLER  | 13.475 | +0.150 | 2        | 1 A.CANAPINO    | 29.423 | +0.024 | 2        | 11 G.MAZZACANE  | 18.735 | +0.071 |
| 3        | 12 T.ABDALA     | 12.802 | +0.117 | 3        | 147 M.DIANDA    | 15.655 | +0.072 | 3        | 1 A.CANAPINO    | 13.531 | +0.206 | 3        | 86 I.FAIN       | 29.453 | +0.054 | 3        | 256 O.FRITZLER  | 18.749 | +0.085 |
| 4        | 11 G.MAZZACANE  | 12.806 | +0.121 | 4        | 1 A.CANAPINO    | 15.664 | +0.081 | 4        | 12 T.ABDALA     | 13.568 | +0.243 | 4        | 66 (.TADEI      | 29.473 | +0.074 | 4        | 86 I.FAIN       | 18.781 | +0.117 |
| 5        | 119 H.PALAZZO   | 12.816 | +0.131 | 5        | 12 T.ABDALA     | 15.703 | +0.120 | 5        | 86 I.FAIN       | 13.600 | +0.275 | 5        | 256 O.FRITZLER  | 29.682 | +0.283 | 5        | 68 J.SANTERO    | 18.783 | +0.119 |
| 6        | 256 O.FRITZLER  | 12.827 | +0.142 | 6        | 107 T.MARTINEZ  | 15.707 | +0.124 | 6        | 107 T.MARTINEZ  | 13.611 | +0.286 | 6        | 68 J.SANTERO    | 29.704 | +0.305 | 6        | 119 H.PALAZZO   | 18.814 | +0.150 |
| 7        | 107 T.MARTINEZ  | 12.846 | +0.161 | 7        | 119 H.PALAZZO   | 15.736 | +0.153 | 7        | 66 (.TADEI      | 13.611 | +0.286 | 7        | 11 G.MAZZACANE  | 29.713 | +0.314 | 7        | 1 A.CANAPINO    | 18.831 | +0.167 |
| 8        | 126 T.RICCIARDI | 12.853 | +0.168 | 8        | 68 J.SANTERO    | 15.759 | +0.176 | 8        | 119 H.PALAZZO   | 13.613 | +0.288 | 8        | 119 H.PALAZZO   | 29.744 | +0.345 | 8        | 107 T.MARTINEZ  | 18.831 | +0.167 |
| 9        | 147 M.DIANDA    | 12.906 | +0.221 | 9        | 256 O.FRITZLER  | 15.776 | +0.193 | 9        | 11 G.MAZZACANE  | 13.628 | +0.303 | 9        | 147 M.DIANDA    | 29.792 | +0.393 | 9        | 110 D.AZAR      | 18.853 | +0.189 |
| 10       | 1 A.CANAPINO    | 12.919 | +0.234 | 10       | 66 (.TADEI      | 15.781 | +0.198 | 10       | 68 J.SANTERO    | 13.662 | +0.337 | 10       | 107 T.MARTINEZ  | 29.808 | +0.409 | 10       | 147 M.DIANDA    | 18.873 | +0.209 |
| 11       | 68 J.SANTERO    | 12.933 | +0.248 | 11       | 86 I.FAIN       | 15.804 | +0.221 | 11       | 147 M.DIANDA    | 13.665 | +0.340 | 11       | 110 D.AZAR      | 29.888 | +0.489 | 11       | 126 T.RICCIARDI | 18.887 | +0.223 |
| 12       | 13 D.DE CARLO   | 12.962 | +0.277 | 12       | 11 G.MAZZACANE  | 15.815 | +0.232 | 12       | 110 D.AZAR      | 13.682 | +0.357 | 12       | 12 T.ABDALA     | 29.914 | +0.515 | 12       | 12 T.ABDALA     | 18.958 | +0.294 |
| 13       | 110 D.AZAR      | 12.972 | +0.287 | 13       | 110 D.AZAR      | 15.850 | +0.267 | 13       | 13 D.DE CARLO   | 13.768 | +0.443 | 13       | 126 T.RICCIARDI | 30.105 | +0.706 | 13       | 66 (.TADEI      | 19.009 | +0.345 |
| 14       | 66 (.TADEI      | 13.021 | +0.336 | 14       | 13 D.DE CARLO   | 15.927 | +0.344 | 14       | 126 T.RICCIARDI | 13.783 | +0.458 | 14       | 13 D.DE CARLO   | 30.125 | +0.726 | 14       | 13 D.DE CARLO   | 19.011 | +0.347 |