

### Le résultat de la course

#### OSIRIS - COURSE 16

| Classe | Date de début | Heure de départ | Coefficient | Longueur | Scoring type                 | Inscrits |
|--------|---------------|-----------------|-------------|----------|------------------------------|----------|
| HN2    | 11/01/2026    | 11:14:00        | 1.0         | 4.0      | Temps/Distance (SM) avec CVL | 6        |
| HN3    | 11/01/2026    | 11:14:00        | 1.0         | 4.0      | Temps/Distance (SM) avec CVL | 8        |

| Rang | N° de voile | 2ème Id | Classe | Nom            | Série                 | Cat | Rating | Coef ToT | SM    | Vitesse | Heure d'arrivée | Temps réel | Pénalité | CVL | Temps corrigé | Temps compensé | Écart 1er   | Points |
|------|-------------|---------|--------|----------------|-----------------------|-----|--------|----------|-------|---------|-----------------|------------|----------|-----|---------------|----------------|-------------|--------|
| 1    | FRA 9911    | 93715C  | HN3    | CHAMAN J       | J 111 !               | R3  | 31.1   | 0.9849   | -73.8 | 5.926   | 11:54:36        | 00:40:36   |          | 1.7 | 00:40:36:00   | 00:45:31:94    | 00:00:00:00 | 1      |
| 2    | FRA 53195   |         | HN3    | MAUPITI        | GRAND SURPRISE 9/10 ! | R3  | 26.6   | 0.9202   | -31.0 | 5.518   | 11:57:36        | 00:43:36   |          | 2.3 | 00:43:35:92   | 00:45:40:23    | 00:00:08:29 | 2      |
| 3    | FRA 194     |         | HN2    | BOURRIC        | OPEN 570 !            | L   | 17.0   | 0.8021   | 65.0  | 4.442   | 12:08:10        | 00:54:10   |          | 0.3 | 00:54:08:50   | 00:49:47:85    | 00:04:15:91 | 3      |
| 4    | FRA 9654    |         | HN3    | Galéjade       | J 109 OD !            | D   | 26.0   | 0.9119   | -25.0 | 4.947   | 12:02:38        | 00:48:38   |          | 2.4 | 00:48:24:58   | 00:50:04:83    | 00:04:32:89 | 4      |
| 5    | FRA 36581   | 92512M  | HN3    | MAIANA         | DUFOUR 44 Perf Gmat   | D   | 29.5   | 0.9631   | -60.0 | 4.919   | 12:02:55        | 00:48:55   |          | 2.7 | 00:48:31:43   | 00:52:32:03    | 00:07:00:09 | 5      |
| 6    | FRA 34538   |         | HN3    | ALTEREGO3      | DUFOUR 34 2003 GTE    | D   | 23.0   | 0.8721   | 5.0   | 4.494   | 12:07:32        | 00:53:32   |          | 3.9 | 00:52:56:64   | 00:52:36:59    | 00:07:04:65 | 6      |
| 7    | FRA 27946   |         | HN3    | AERO 2         | X 46 SPORT !          | D   | 33.0   | 1.0101   | -89.0 | 4.889   | 12:03:13        | 00:49:13   |          | 2.2 | 00:48:47:88   | 00:54:44:77    | 00:09:12:83 | 7      |
| 8    | FRA 35536   |         | HN2    | DJAN'GO        | DJANGO                | R2  | 18.5   | 0.8186   | 50.0  | 3.978   | 12:14:29        | 01:00:29   |          | 3.1 | 00:59:46:24   | 00:56:25:74    | 00:10:53:80 | 8      |
| 9    | FRA 32411   |         | HN2    | CYPRIEN        | FIRST CLASS 8         | R2  | 20.0   | 0.8357   | 35.0  | 3.183   | 12:29:36        | 01:15:36   |          | 2.5 | 01:14:13:18   | 01:11:52:83    | 00:26:20:89 | 9      |
|      | FRA 45241   |         | HN2    | CALU           | SUN FAST 32 i         | D   | 21.0   | 0.8475   | 25.0  | 0       |                 |            | DNC      | 4.1 |               |                |             | 15     |
|      | FRA 32011   |         | HN2    | CUZCO          | FIRST CLASS 8         | R2  | 21.5   | 0.8535   | 20.0  | 0       |                 |            | DNC      | 2.5 |               |                |             | 15     |
|      | FRA 177     |         | HN2    | YESHOUA        | APHRODITE 101         | D   | 20.5   | 0.8415   | 30.0  | 0       |                 |            | DNC      | 2.0 |               |                |             | 15     |
|      | FRA 27147   |         | HN3    | DEVILOUS ANGEL | FIGARO ONE !          | R3  | 23.5   | 0.8785   | 0.0   | 0       |                 |            | DNC      | 2.8 |               |                |             | 15     |
|      | FRA 45674   |         | HN3    | TRITON         | SUN FAST 3200 !       | D   | 24.9   | 0.8969   | -14.0 | 0       |                 |            | DNC      | 2.8 |               |                |             | 15     |