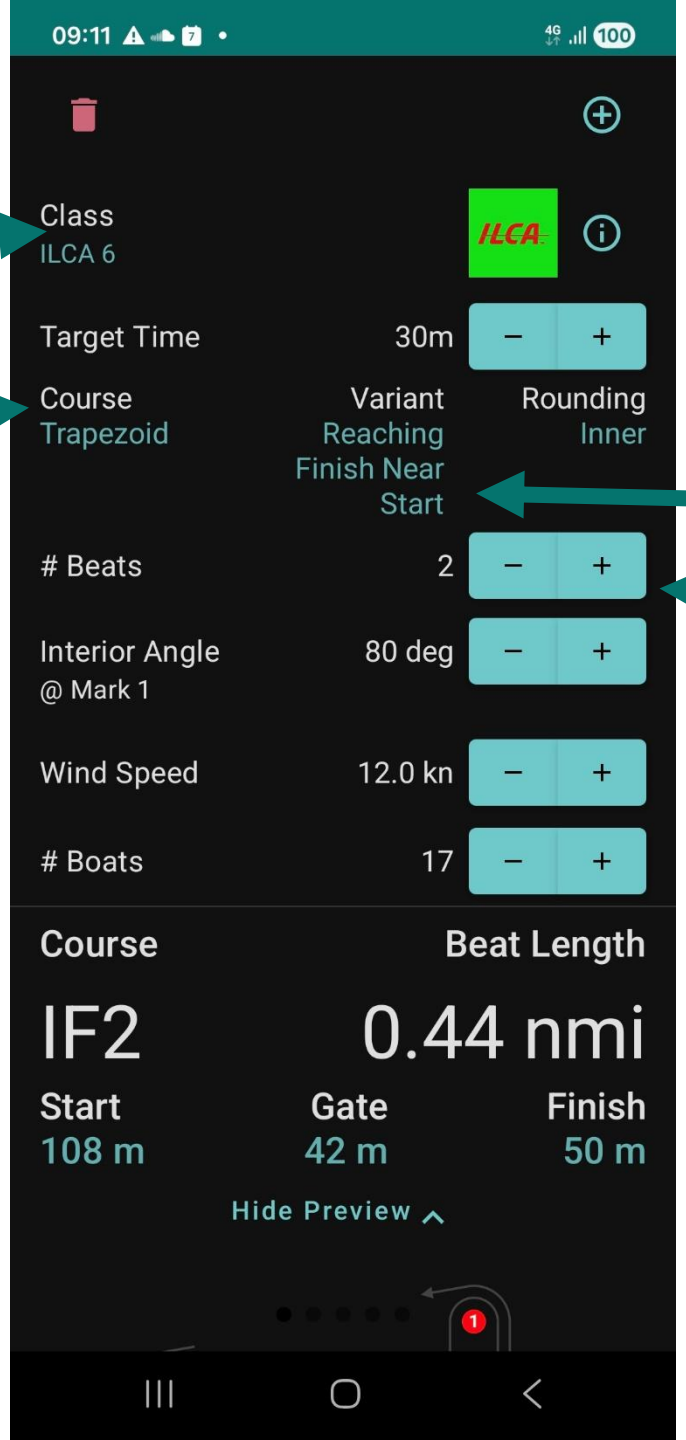
Colloque arbitres CDV 29

Présentation d’outils numériques

7 février 2026

Beat length

Pour « planter le décor »



Support

Parcours

Temps cible

Bord final

« Tours »

Force du vent

Nombre de bateaux

09:12

Course

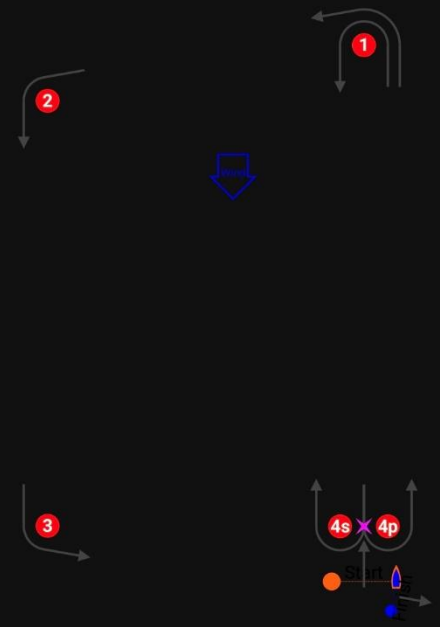
IF2

Beat Length

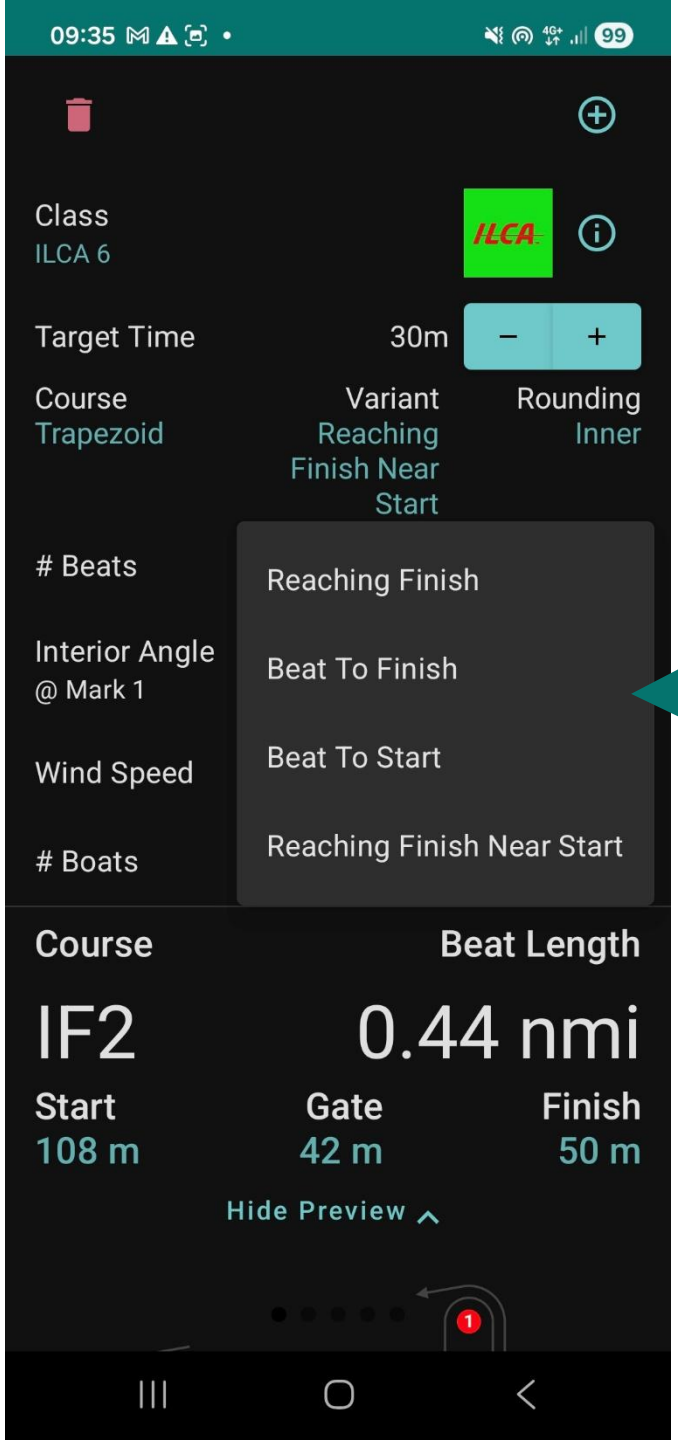
0.44 nmi

Start	Gate	Finish
108 m	42 m	50 m

Hide Preview

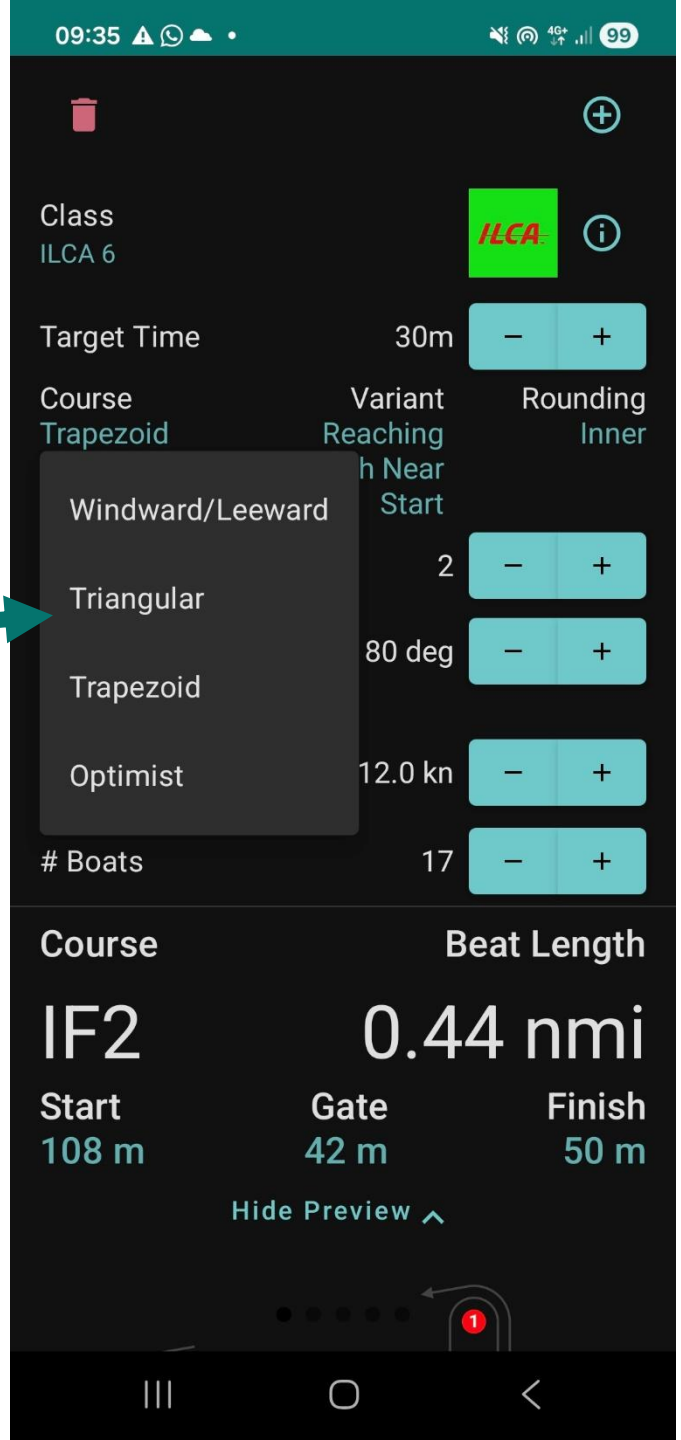


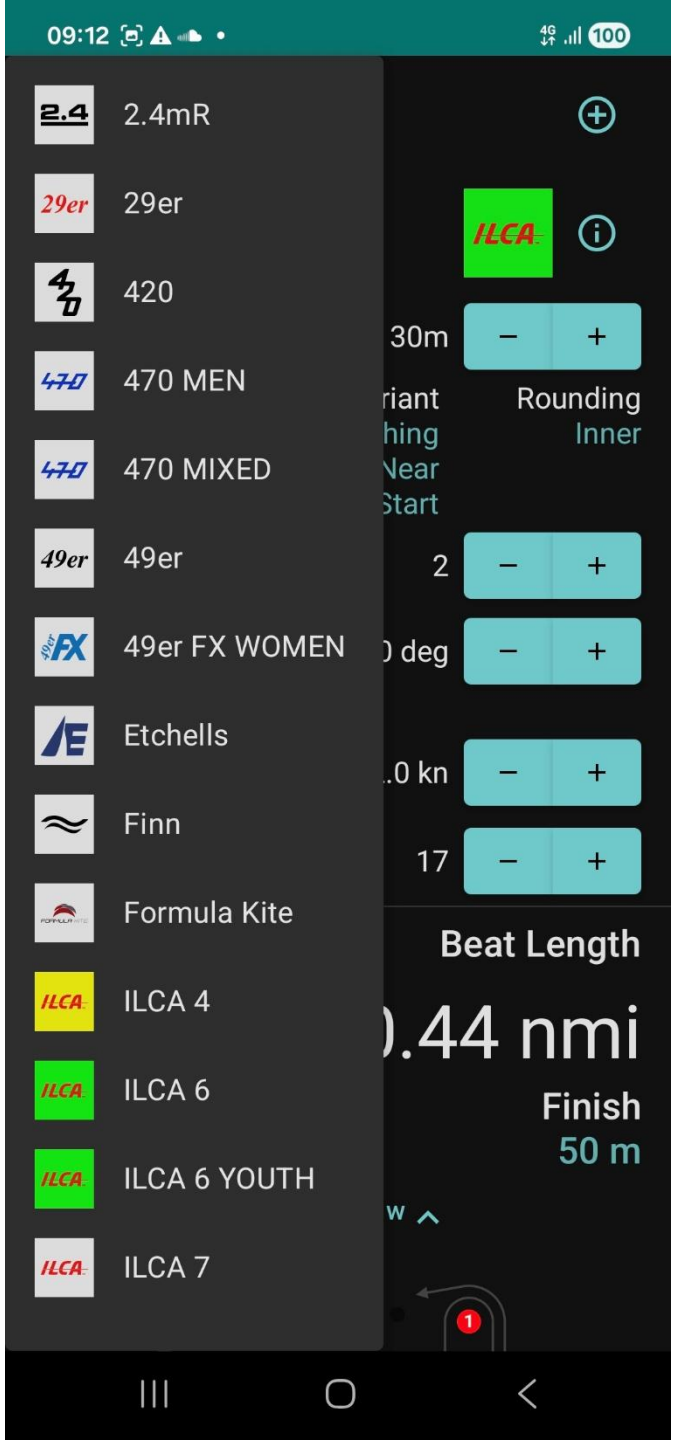
Leg	Leg Time	Total
Start - 1	08:19	08:19
1 - 4s/4p	04:37	12:56

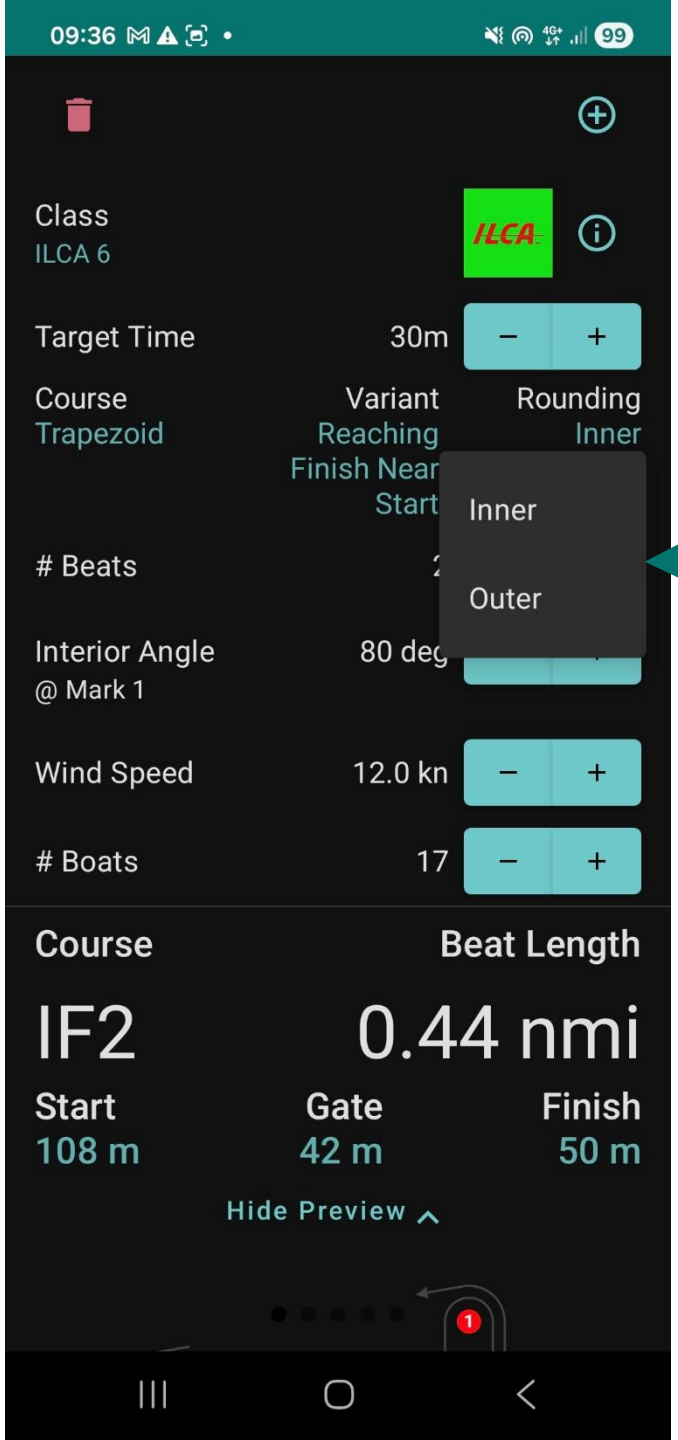


Type de bord final

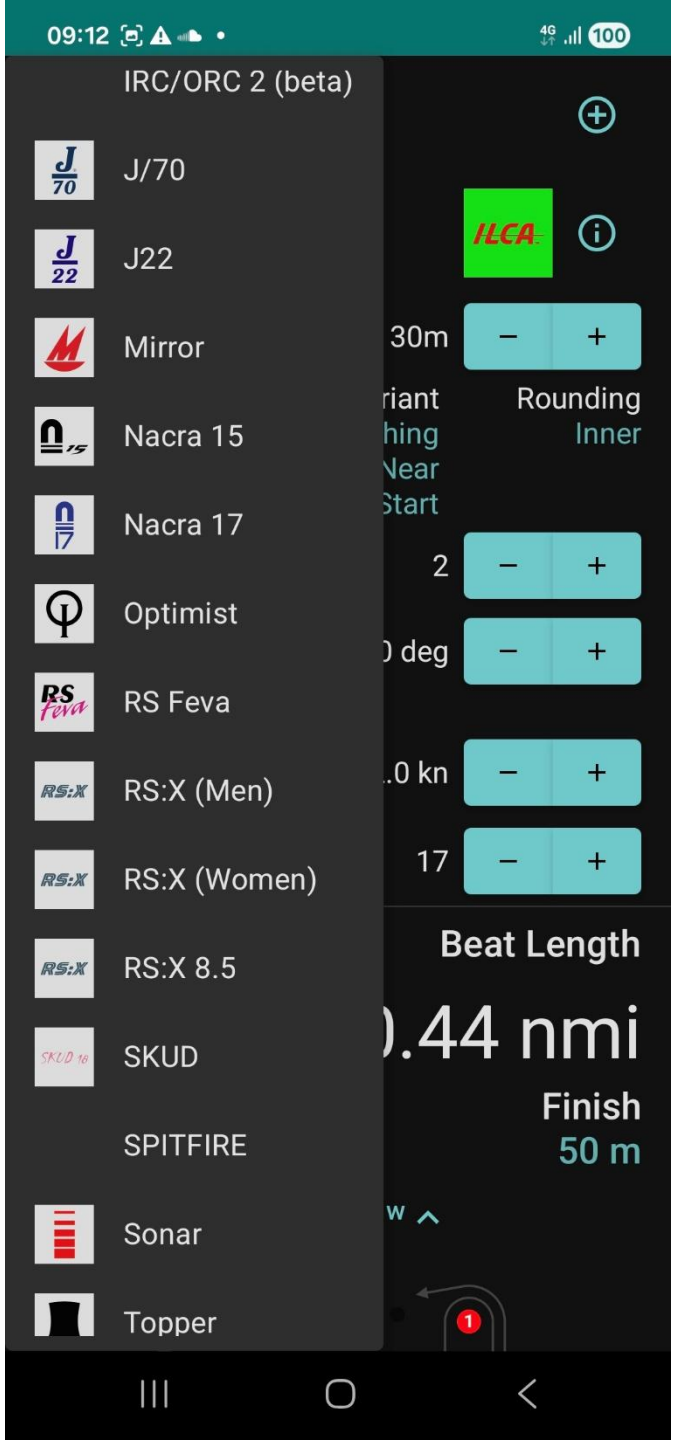
Type de parcours




09:12
100
2.4mR
29er
420
470 MEN
470 MIXED
49er
49er FX WOMEN
Etchells
Finn
Formula Kite
ILCA 4
ILCA 6
ILCA 6 YOUTH
ILCA 7
ILCA
30m
Rounding
Inner
2
deg
kn
17
Beat Length
.44 nmi
Finish
50 m



Intérieur / extérieur


09:12
100
IRC/ORC 2 (beta)
J/70
J22
Mirror
Nacra 15
Nacra 17
Optimist
RS Feva
RS:X (Men)
RS:X (Women)
RS:X 8.5
SKUD
SPITFIRE
Sonar
Topper
ILCA
30m
Rounding
Inner
2
deg
kn
17
Beat Length
.44 nmi
Finish
50 m

Sail Grib

Pour ne pas « planter » les coureurs

SailGrib WR Free

SailGrib WR Free

Navigation, Routage, Météo, Cartes Marines

Vous acceptez les conditions d'utilisation.

Autres apps de SailGrib

SailGrib WR SailGrib SailGrib RS

VENDREDI 6

Marée basse 01h49 1.39m

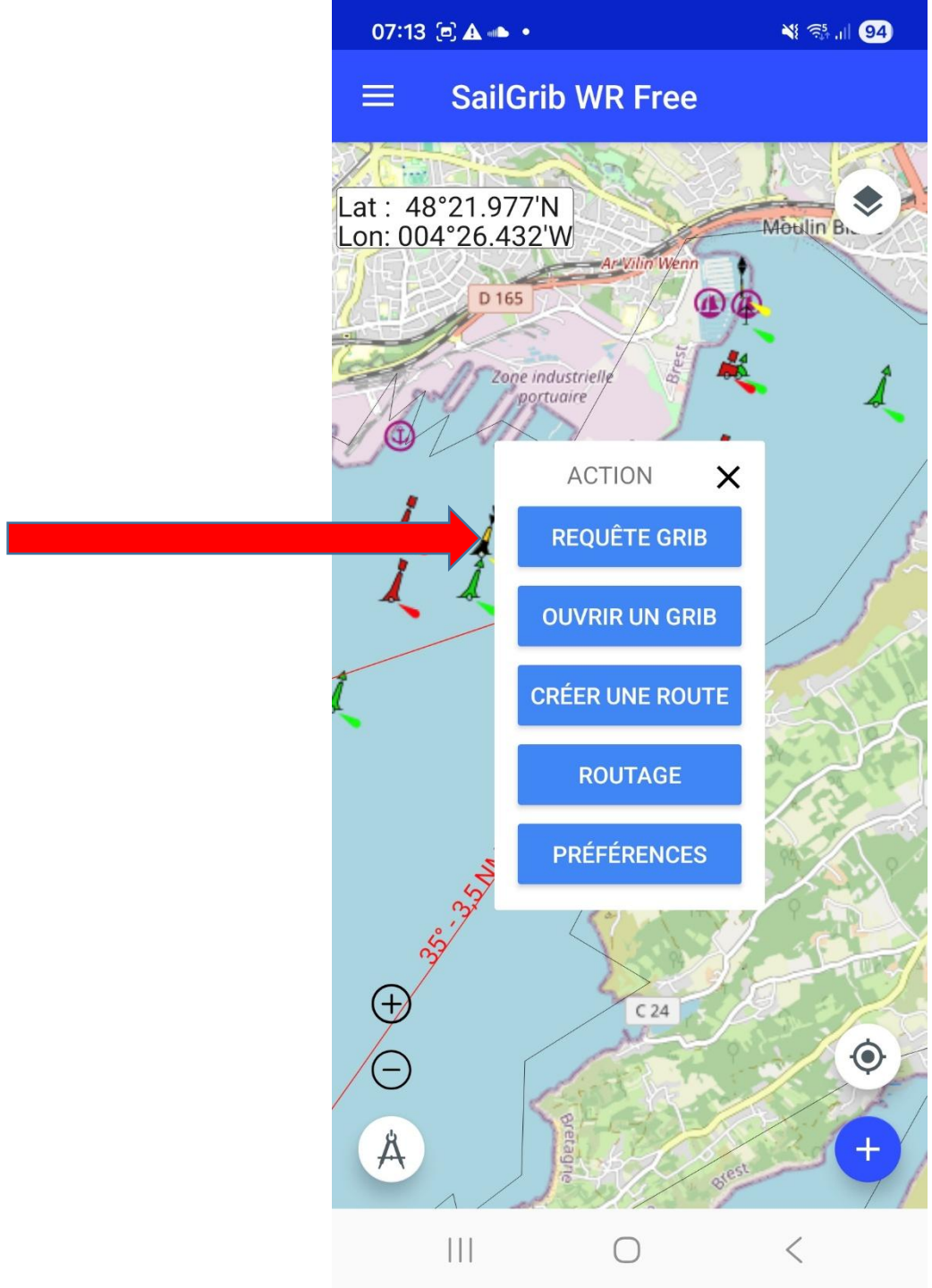
Marée haute 07h45 6.85m

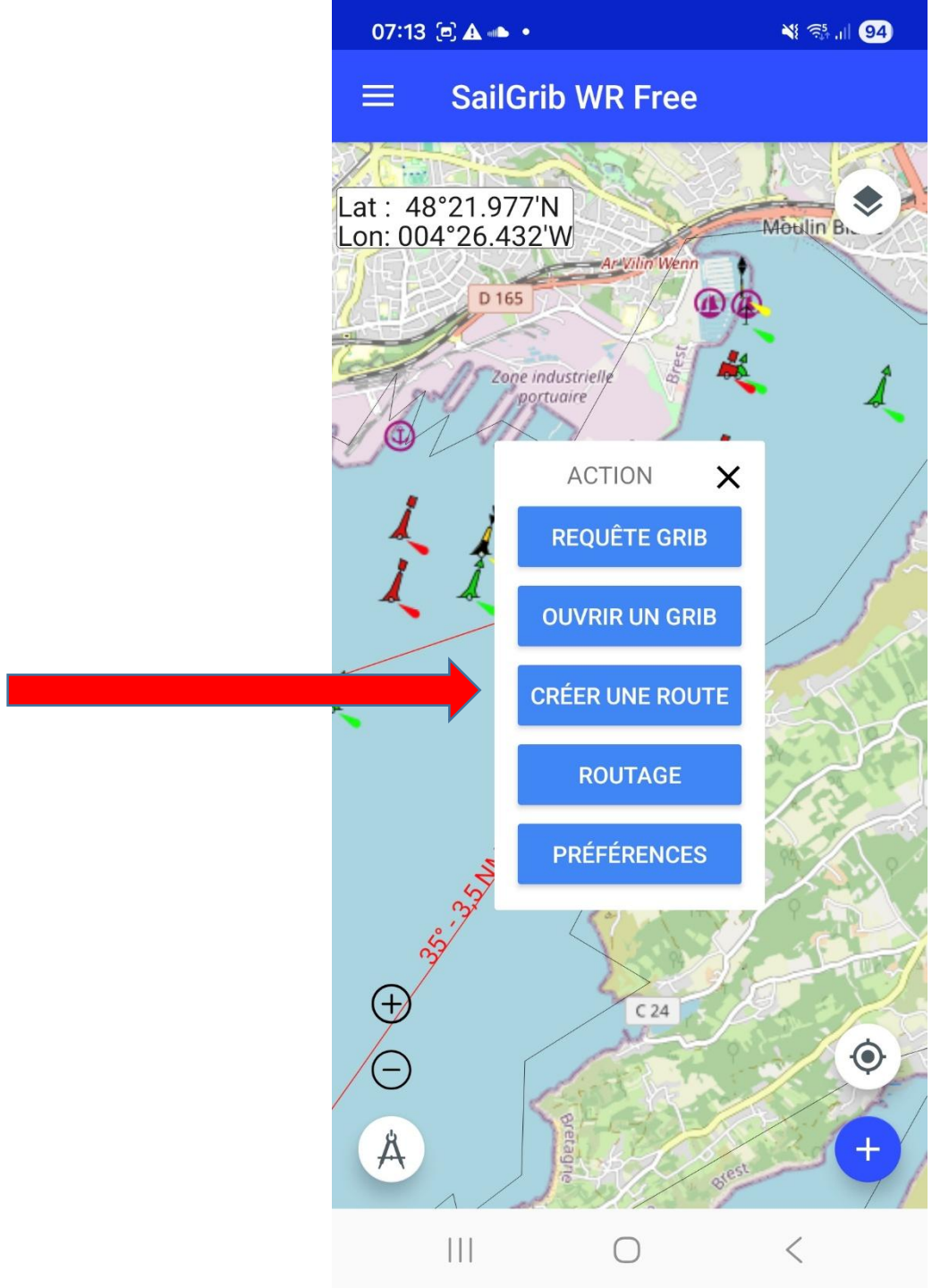
Marée basse 14h11 1.54m

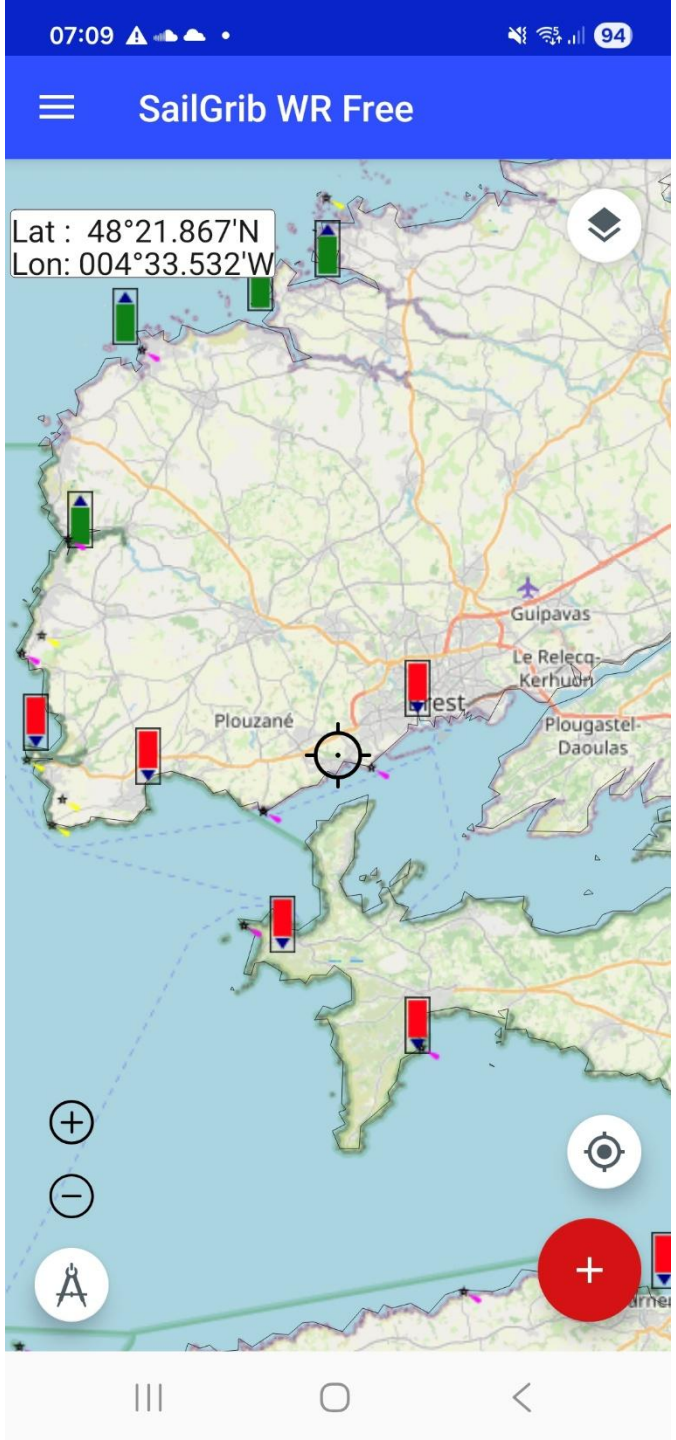
Marée haute 20h02 6.46m

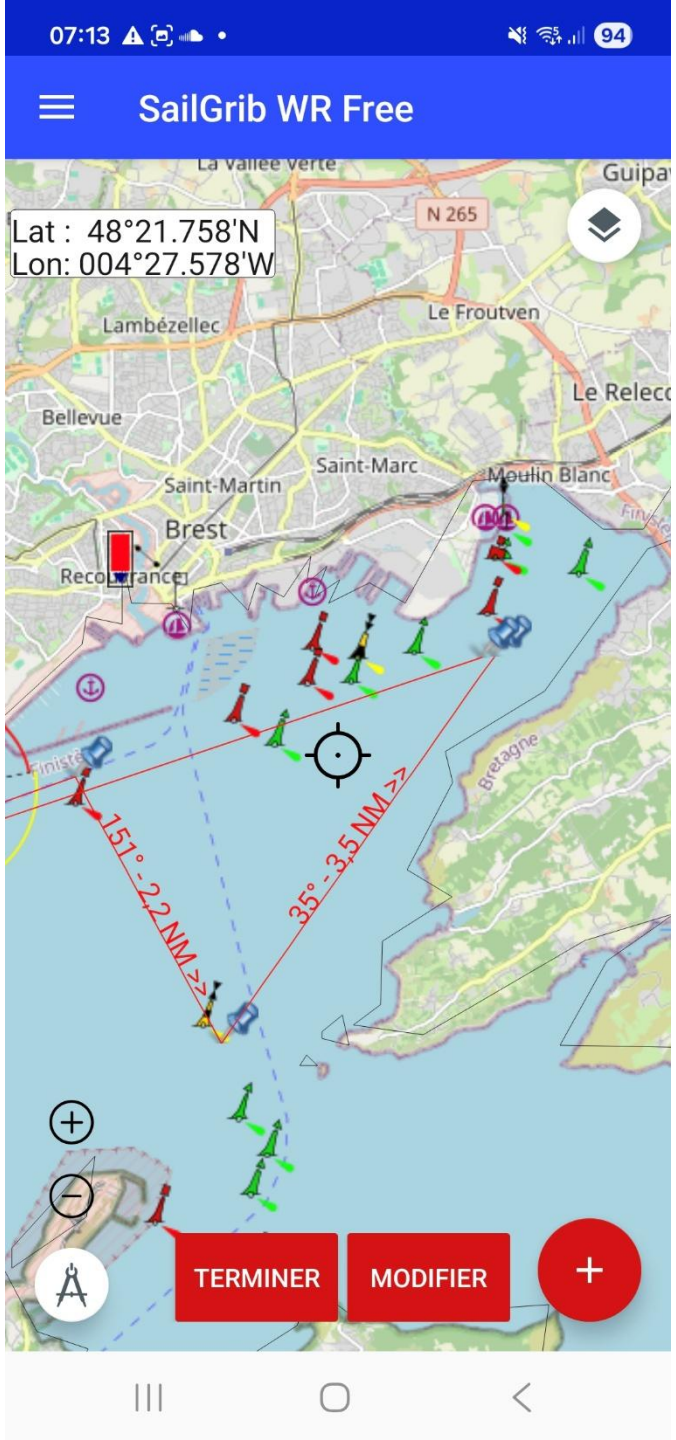
84

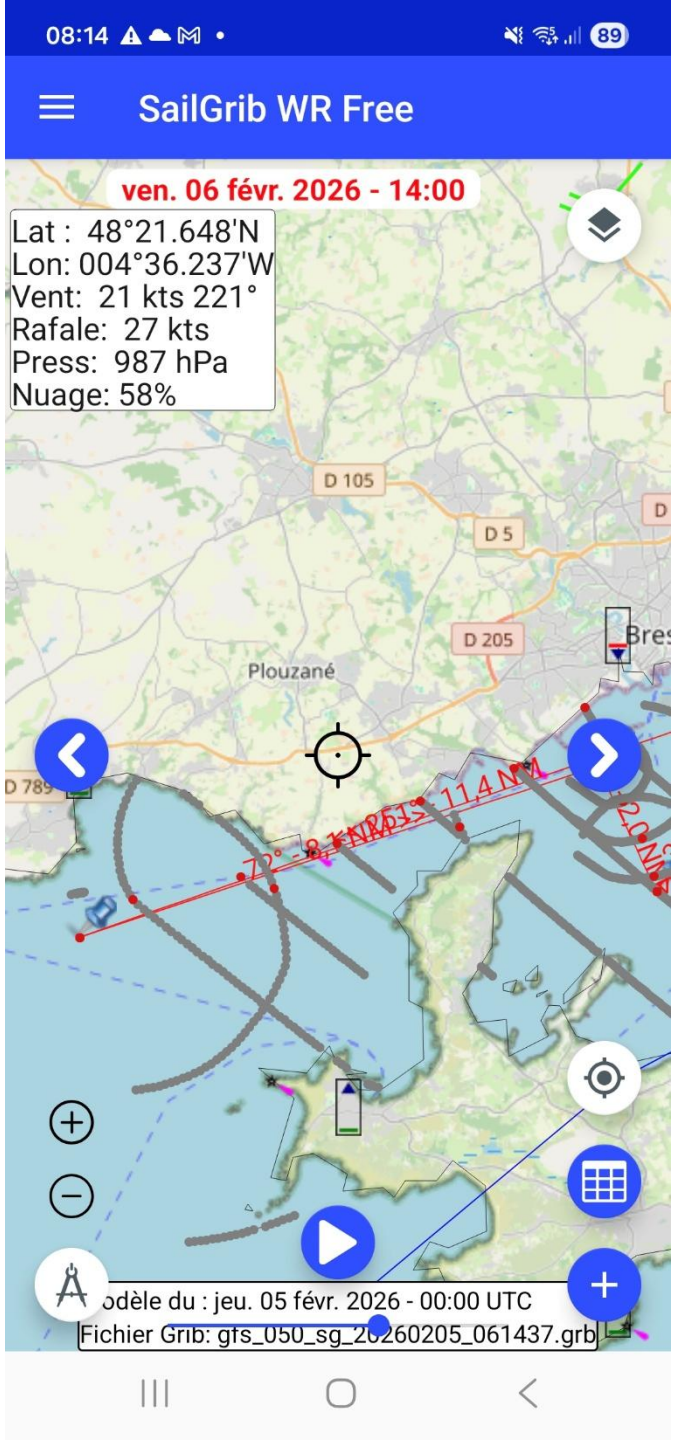
79

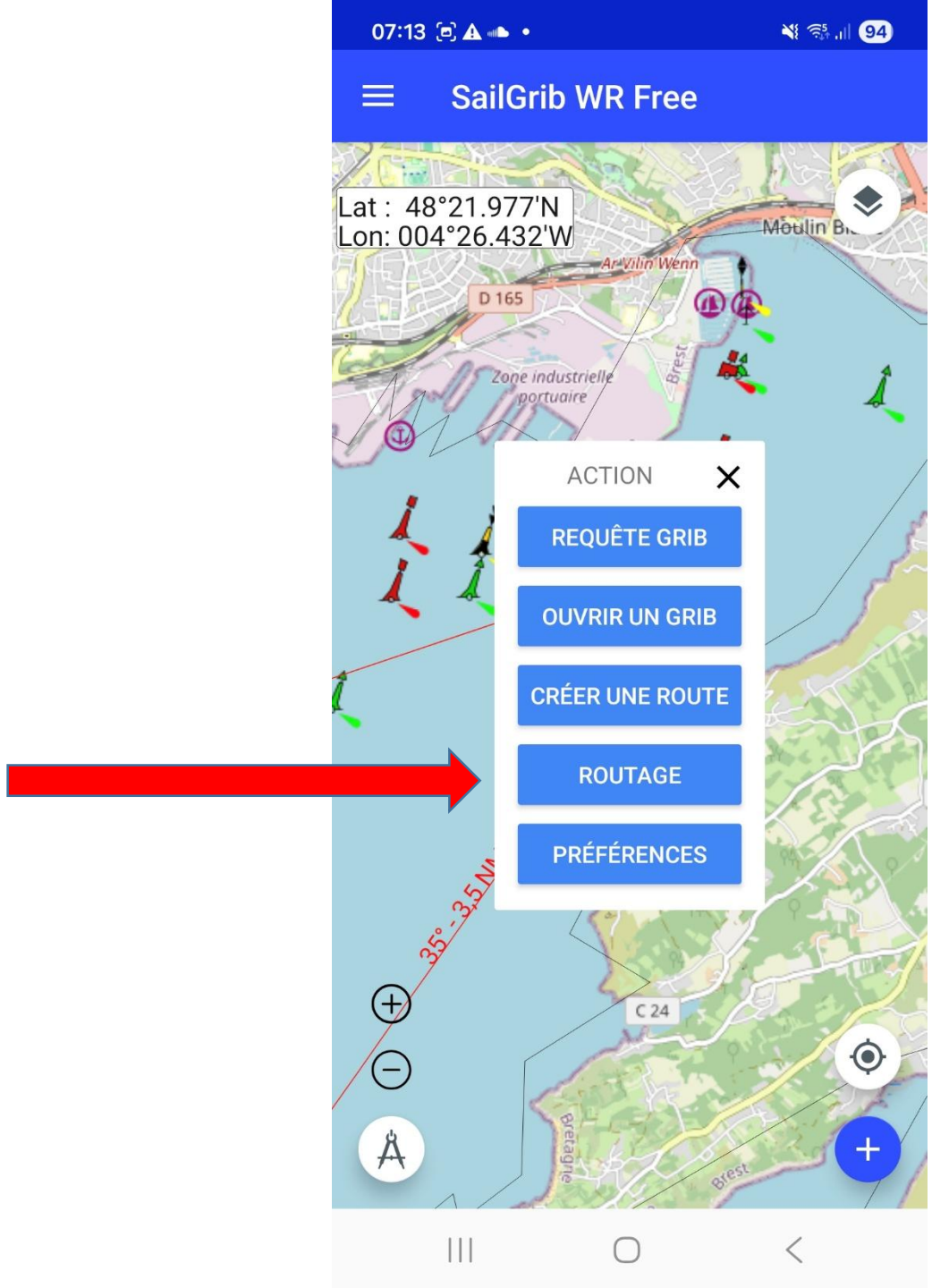

07:13
94
SailGrib WR Free
Lat : 48°21.977'N
Lon: 004°26.432'W
Ar Vilin Wenn
D 165
Zone industrielle portuaire
Brest
ACTION
REQUÊTE GRIB
OUVRIR UN GRIB
CRÉER UNE ROUTE
ROUTAGE
PRÉFÉRENCES
35° - 3,5 NM
C 24
Bretagne
Brest


07:13
94
SailGrib WR Free
Lat : 48°21.977'N
Lon: 004°26.432'W
Ar Vilin Wenn
D 165
Zone industrielle portuaire
Brest
ACTION
REQUÊTE GRIB
OUVRIR UN GRIB
CRÉER UNE ROUTE
ROUTAGE
PRÉFÉRENCES
35° - 3,5 NM
C 24
Bretagne
Brest


07:09
94
SailGrib WR Free
Lat : 48°21.867'N
Lon: 004°33.532'W
Guipavas
Le Relecq-Kerhuon
Plouzané
Plougastel-Daoulas


07:13
94
SailGrib WR Free
Lat : 48°21.758'N
Lon: 004°27.578'W
N 265
Lambézellec
Le Froutven
Bellevue
Saint-Martin
Saint-Marc
Moulin Blanc
Brest
151° - 2,2 NM >>
35° - 3,5 NM >>
TERMINER
MODIFIER


08:14
89
SailGrib WR Free
ven. 06 févr. 2026 - 14:00
Lat : 48°21.648'N
Lon: 004°36.237'W
Vent: 21 kts 221°
Rafale: 27 kts
Press: 987 hPa
Nuage: 58%
D 105
D 5
D 205
Plouzané
D 789
odèle du : jeu. 05 févr. 2026 - 00:00 UTC
Fichier Grib: gfs_050_sg_20260205_061437.grb


07:13
94
SailGrib WR Free
Lat : 48°21.977'N
Lon: 004°26.432'W
Ar Vilin Wenn
D 165
Zone industrielle portuaire
Brest
ACTION
REQUÊTE GRIB
OUVRIR UN GRIB
CRÉER UNE ROUTE
ROUTAGE
PRÉFÉRENCES
35° - 3,5 NM
C 24
Bretagne
Brest

REQUÊTE GRIB

Taille estimée (compressée) : 5ko

Paramètres de la requête

Source: SailGrib
Source des fichiers grib

Modèle: gfs_050
Mis à jour à: 06:35 12:35 18:35 00:45 Heure locale

Pas de temps: 3 heures
Pas de temps en heures entre chaque prévision

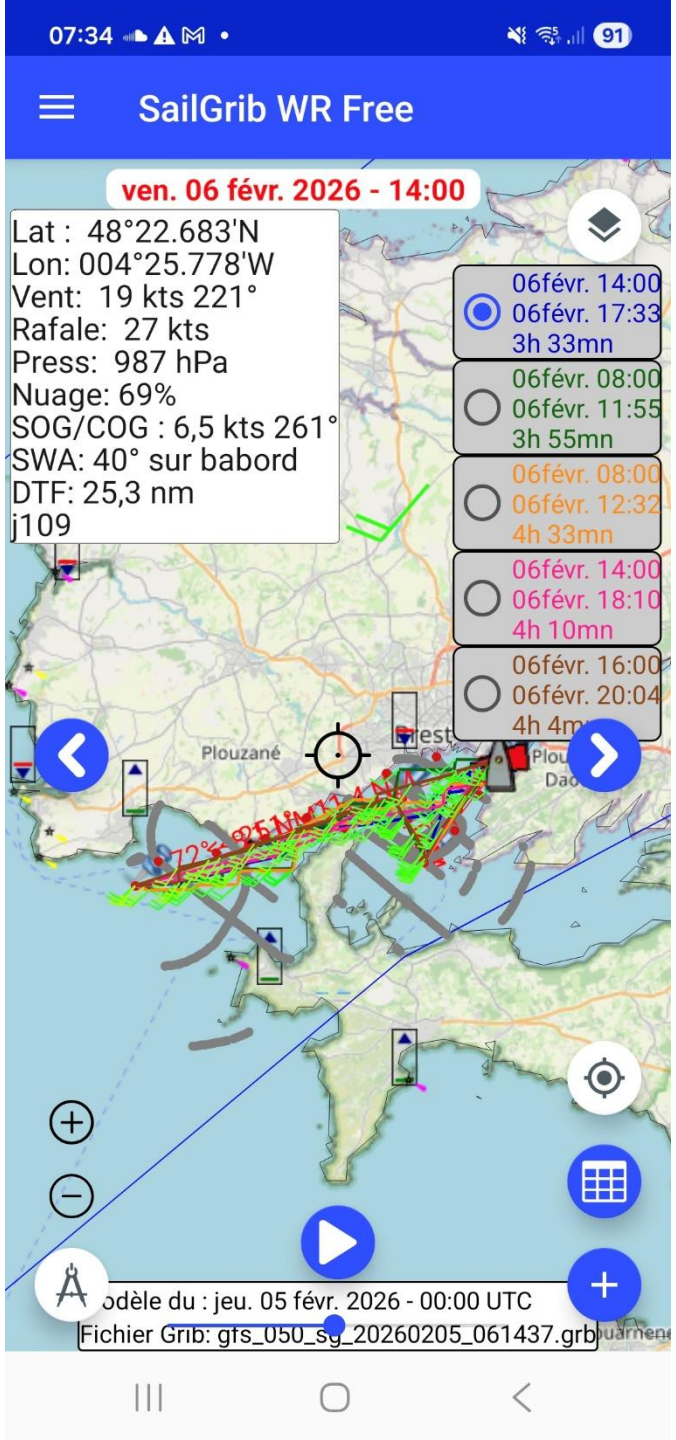
Jours: 2
Nombre de jours de prévisions

Vent
Vent à 10m - toujours demandé ☑

Pression
Pression au niveau de la mer ☑

Précipitations
Précipitations accumulées par heure ☑

Couverture nuageuse
Couverture nuageuse en % ☑


07:34
91
SailGrib WR Free
ven. 06 févr. 2026 - 14:00
Lat : 48°22.683'N
Lon: 004°25.778'W
Vent: 19 kts 221°
Rafale: 27 kts
Press: 987 hPa
Nuage: 69%
SOG/COG : 6,5 kts 261°
SWA: 40° sur babord
DTF: 25,3 nm
j109
06févr. 14:00
06févr. 17:33
3h 33mn
06févr. 08:00
06févr. 11:55
3h 55mn
06févr. 08:00
06févr. 12:32
4h 33mn
06févr. 14:00
06févr. 18:10
4h 10mn
06févr. 16:00
06févr. 20:04
Plouzané
odèle du : jeu. 05 févr. 2026 - 00:00 UTC
Fichier Grib: gfs_050_sg_20260205_061437.grb

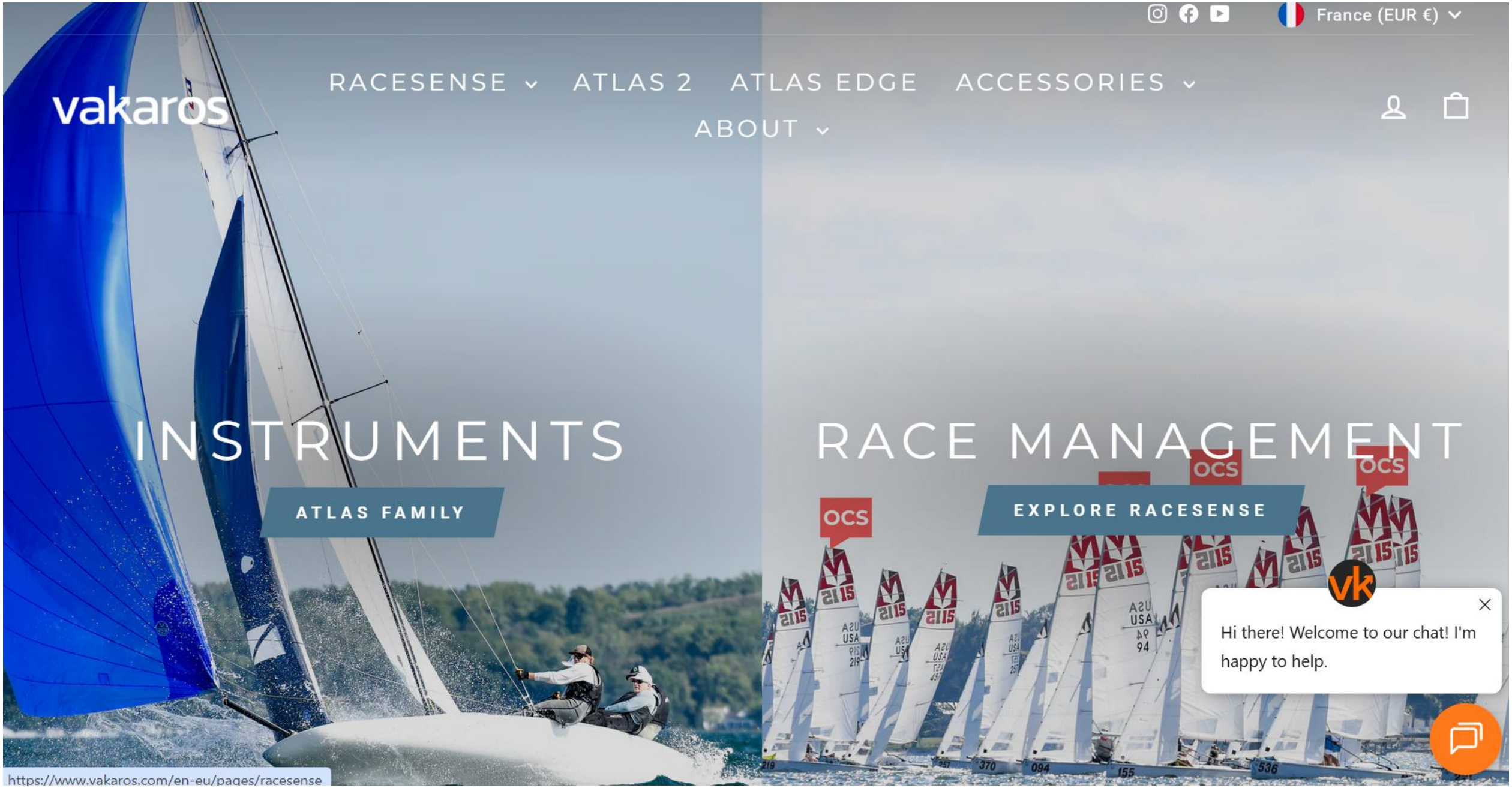
First 310 S : rating net Osiris 20 (coeff 0,8357)
J 109 : rating net Osiris 109 26 (coeff 0,9119)

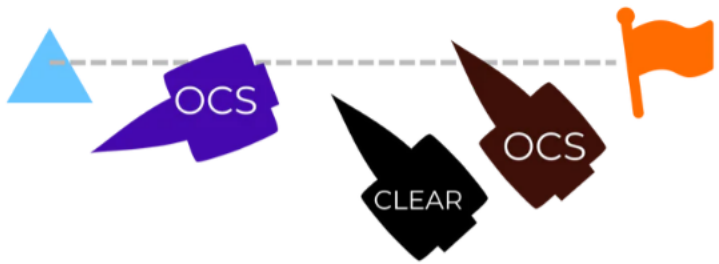
Données purement indicatives.

Bateau	Heure départ	TR	TC (temps sur temps)
J109	08h00	3h55	3h34’17’’
J109	14h00	3h33	3h14’13’’
First 310S	08h00	4h01	3h21’24’’
First 310S	14h00	3h39	3h03’

Aujourd’hui dans certaines séries… mais très cher

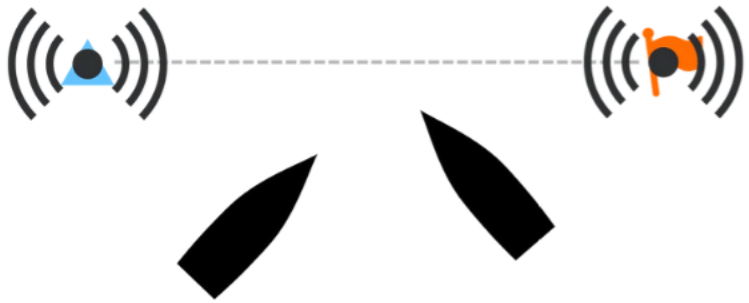
Pour ne pas « se planter »


France (EUR €)
vakaros
RACESENSE
ATLAS 2
ATLAS EDGE
ACCESSORIES
ABOUT
INSTRUMENTS
ATLAS FAMILY
RACE MANAGEMENT
EXPLORE RACESENSE
OCS
Hi there! Welcome to our chat! I'm happy to help.
https://www.vakaros.com/en-eu/pages/racesense



OCS DETECTION

Let the Atlas 2's Real-Time Differential GNSS call the start, and stop waiting for slow hails, inaccurate OCS calls, and countless general recalls. Competitors are notified milliseconds after the start if they're over or not, so it's easier than ever to restart and get racing.



PINGING IS THE PAST

Live broadcast pings are ending the parade. Each Atlas 2 receives the position of each end of the line, live. So, when anchored marks swing or the RC anchor line stretches, your DTL value will update automatically.

LIVE TRACKING

Every RaceSense event supports live tracking - at no additional cost. Boats report their positions to nodes around the racecourse, which uploads data to view on our proprietary live viewer. Watch races live, or review afterwards.

vakaros
2:31:08PM
043°
HDG
7.2
KTS
STATS
ANGLE
RESET
START

1.5 spare

1.6 The Vakaros RaceSense system will be used by the Race Committee and the relevant information will be available to all boats.

1.7 The visual identification of boats infringing RRS 29 and RRS 30 by the Race Committee is replaced with the electronic identification by the Vakaros RaceSense system. This changes RRS 29.1, 30.1, 30.2, 30.3 and 30.4.

1.8 A set of instructions about the use of the electronic device will be posted on the Official Notice Board.

Merci pour votre attention