

# Sailwave tutorial

OP

Készítette: Pöcze Gábor

Ellenőrizte: Makai Péter

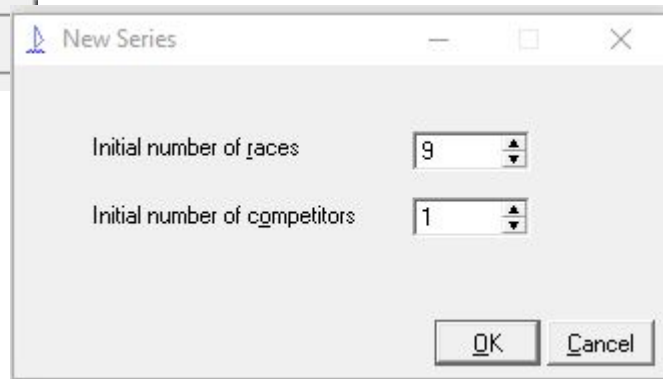
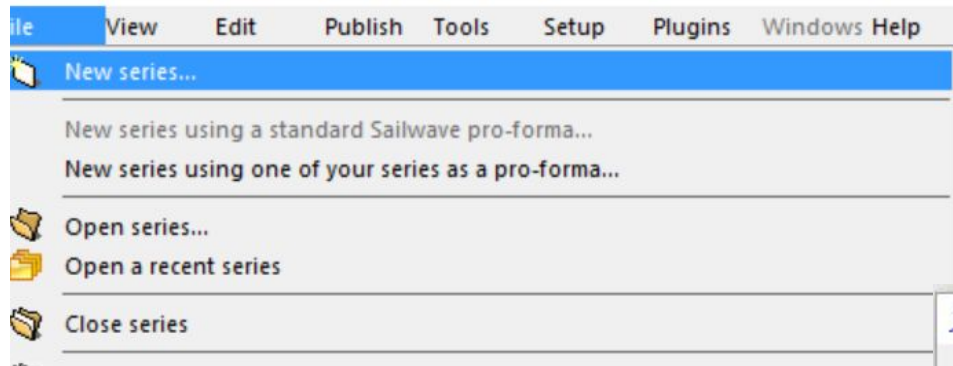
2021.10.12

# Fontos figyelmeztetés !

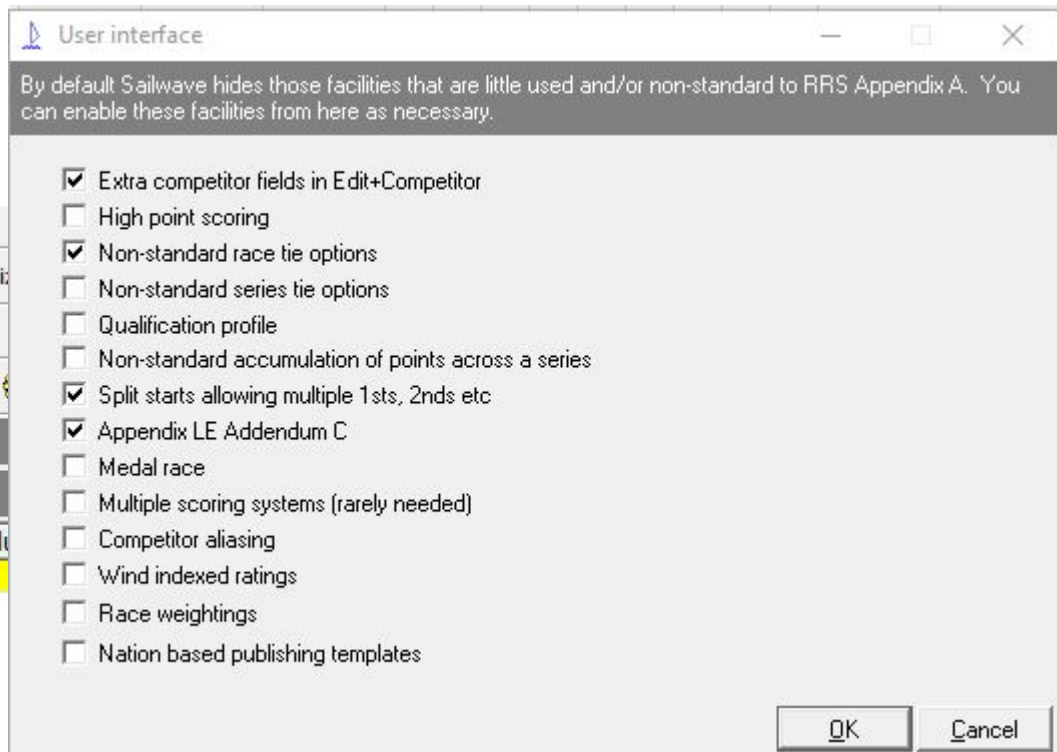
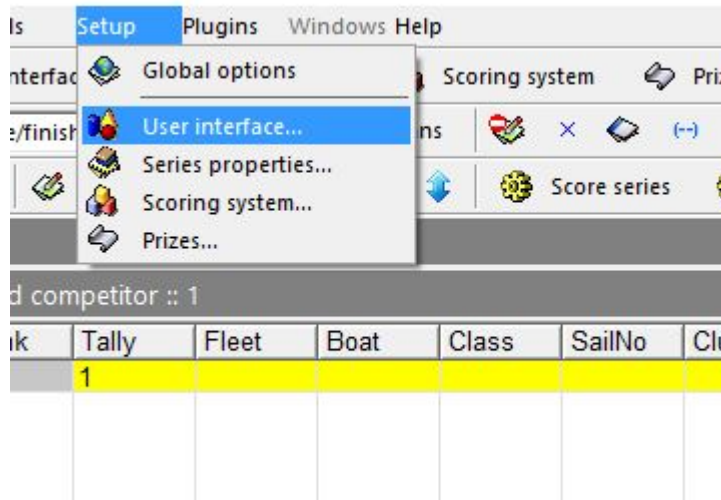
Minden egyes fontos művelet előtt mentsd el a sailwave fájlt más néven!  
Használd a következő elnevezési konvenciót!

|                                       |                                      |
|---------------------------------------|--------------------------------------|
| op_master_v1.blw                      | Üres fájl a szükséges beállításokkal |
| op_2020_prestart_v1.blw               | Nevezés és ranglista importálva      |
| op_2020_day1_flight_assignment_v1.blw | Első napi csoportbontás              |
| op_2020_day1_q1_before_v1.blw         | Első nap, első futam előtt           |
| op_2020_day1_q1_after.blw             | Első nap, első futam után            |
| op_2020_day3_f1_before.blw            | Harmadik nap, arany futam előtt      |
| op_2020_day3_f1_after.blw             | Harmadik nap, arany futam után       |

# Create new series

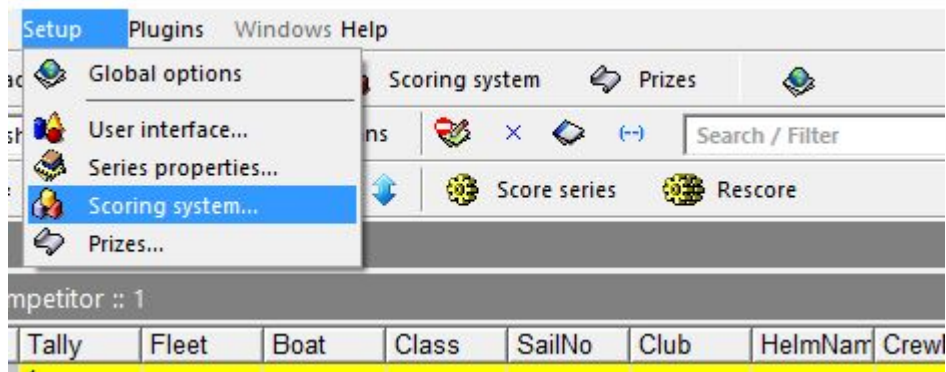


# Set up user interface



# Set up scoring system

- Mindent ellenőrizz
- Figyelj nem minden betűjelhez jó mindig jó a default beállítás



# Set up scoring system - Race scoring

The screenshot shows a software window titled "Edit scoring system" with a subtitle "Appendix A". The window has several tabs: "Race scoring" (selected), "Scoring codes", "Series scoring", "Rating system", "App LE", "Addendum C", "Notes", and "Fleets".

The "Race scoring" tab is active and contains three main sections:

- Points system**: Under "Low point systems", the "ISAF Appendix A standard low point" option is selected. Other options include "ISAF Appendix A (as above but 1st = 0.75 points)", "ISAF Appendix A bonus point", "Custom low point defined by a list of points" (with an empty text box), and "Custom low point defined by a formula" (with an empty text box and a refresh icon).
- Calculations**: "Round off calculated points to" is set to "1" decimal places. The "Suppress trailing 0's" checkbox is unchecked.
- Race tie resolution**: The "Average points (standard Appendix A)" option is selected. Other options are "Shared points" and "None".
- Split starts**: The "Allow multiple 1sts, 2nds etc" checkbox is checked. The "8.2 only applies for boats in same start" checkbox is unchecked.

At the bottom right of the window are "OK" and "Cancel" buttons.

Tick this option if races are split into separate starts and/or courses because of the size of the entry, but you are going to score them all as a single group and allow the multiple 1sts, 2nds etc to stand. If you tick this option it's likely that you'll also want to tick the 8.2 tie break to only break ties for boats in the same start. option to

# Set up scoring system - Scoring codes

DNC, DNF

The screenshot shows the 'Edit scoring code' dialog box with the following details:

- Code:** DNC
- Value:** 1
- Races:** (empty)
- Method:** Properties
- Method List:**
  - Use the same method as another code
  - Points for place of (the number of boats included in the series + N places)
  - Points for place of (finishing place + N percent of boats included in the series)
  - Points for place of (finishing place + N percent of DNF points)
  - Points for place of (the number of boats that came to start area in the race + N places)
  - Points for place of (finishing place + N percent of boats that came to the start area in the race)
  - Points for place of (the max number of boats that came to the start area in any one race + N places)
  - Points for place of (the number of boats in the biggest start in the race + N places)
  - Points for place of (the number of boats in the biggest start in any one race + N places)
  - Points for place of (finishing place + N percent of biggest start in any one race)
  - Points for place of (the number of starters in the race + N places)
  - Points for place of (the number of finishers in the race + N places)
  - Average of (sum of points for all races) + N points
  - Average of (sum of points for non-DNC races) + N points
  - Average of (sum of points for non-discarded races) + N points
  - Average of (sum of points for all races before the race in question) + N points
  - Average of (sum of points for specified races) + N points
  - Scored points + N points
  - Set the points by hand when entering the code
  - Score a fixed number of points N
  - Points for place of finish place + SCP(Value) but not more than half the difference between place and DNF
  - Points for place of (the competitor's start size + N places)
- Buttons:** OK, Cancel

UFD

The screenshot shows the 'Edit scoring code' dialog box with the following details:

- Code:** UFD
- Value:** DNF
- Races:** (empty)
- Method:** Properties
- Method List:**
  - This code implies that the boat came to starting area for the race
  - This code implies that the boat started the race
  - This code implies that the boat finished the race
  - This code is discardable
  - This is a code where rule A6.2 applies (other boat scores are not changed).
- Format:** (empty)
- Default code format is:** 'p c'
- Description:** U flag disqualification under rule 30.3
- Buttons:** OK, Cancel

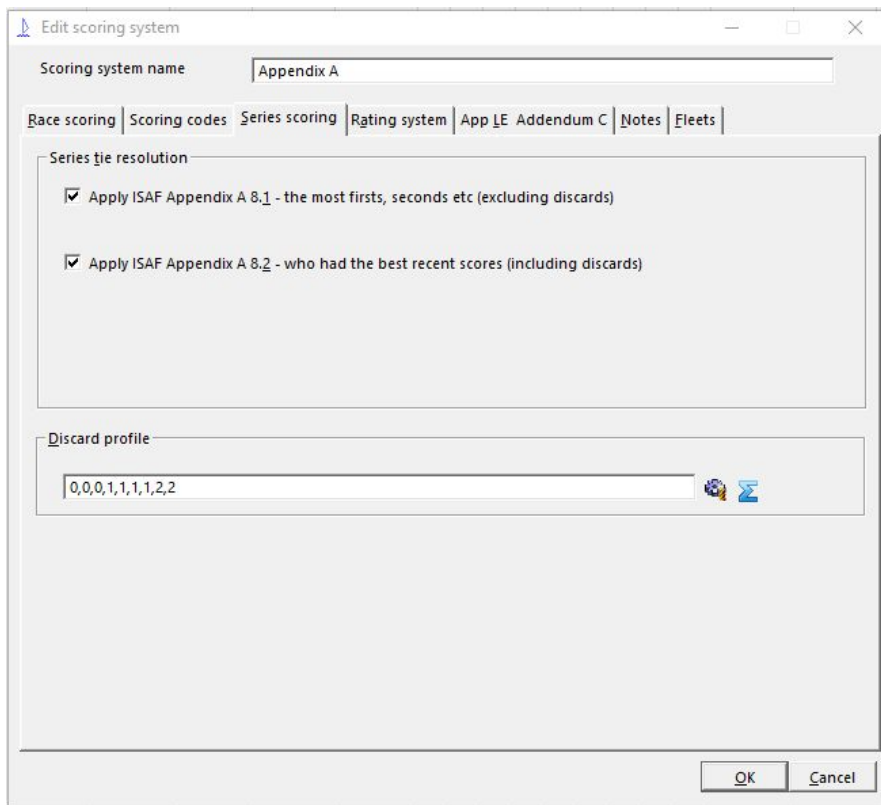
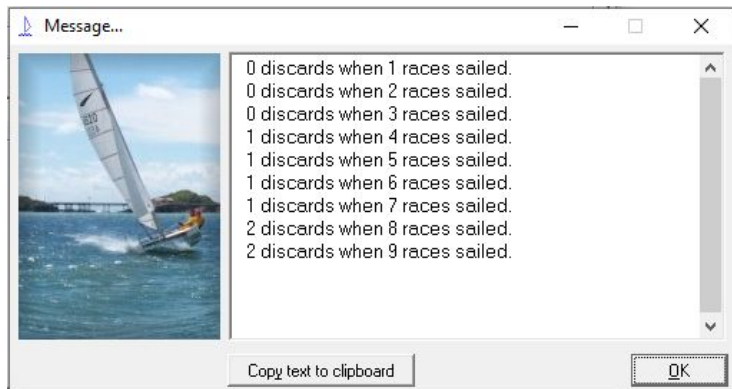
# Set up scoring system - Check scoring codes

| Code       | Method                    | Val      | Discard    | Start area | Started    | Finished  | A6.2 Forma | Description   |
|------------|---------------------------|----------|------------|------------|------------|-----------|------------|---|
| BFD        | Score like                | DNF      | Yes        | Yes        | No         | No        | No         | Black flag disqualification under rule 30.4                           |
| DGM        | Score like                | DSQ      | No         | Yes        | Yes        | Yes       | No         | Disqualification not excludable under rule 69.1(b)(2)                 |
| DNC        | Max boats in start        | 1        | Yes        | No         | No         | No        | No         | Did not come to the starting area                                     |
| DNE        | Score like                | DSQ      | No         | Yes        | Yes        | Yes       | No         | Disqualification (other than DGM) not excludable under rule 90.3(b)   |
| <b>DNF</b> | <b>Max boats in start</b> | <b>1</b> | <b>Yes</b> | <b>Yes</b> | <b>Yes</b> | <b>No</b> | <b>No</b>  | <b>Started but did not finish</b>                                     |
| DNS        | Score like                | DNF      | Yes        | Yes        | No         | No        | No         | Came to the start area but did not start                              |
| DPI1       | Fixed penalty             | 1        | Yes        | Yes        | Yes        | Yes       | Yes        | 1 point discretionary penalty   |
| DSQ        | Score like                | DNF      | Yes        | Yes        | Yes        | Yes       | No         | Disqualification  |
| OCS        | Score like                | DNF      | Yes        | Yes        | No         | No        | No         | On course side at start or broke rule 30.1                            |
| OOD        | Average (all)             |          | Yes        | No         | Yes        | Yes       | No         | Race officer duty points scored as RDGa                               |
| RDG        | Set points by hand        |          | Yes        | Yes        | Yes        | Yes       | Yes        | Redress - points set by protest hearing                               |
| RDGa       | Average (all)             |          | Yes        | Yes        | Yes        | Yes       | Yes        | Redress - average points for all races except the race in question    |
| RDGb       | Average (before)          |          | Yes        | Yes        | Yes        | Yes       | Yes        | Redress - average points for all races preceding the race in question |
| RET        | Score like                | DNF      | Yes        | Yes        | Yes        | No        | No         | Retired   |
| SCP        | Percentage penalty        | DNF      | 20         | Yes        | Yes        | Yes       | Yes        | Scoring penalty under rule 44.3                                       |
| UFD        | Score like                | DNF      | Yes        | Yes        | No         | No        | No         | U flag disqualification under rule 30.3                               |
| ZFP        | Percentage penalty        | DNF      | 20         | Yes        | Yes        | Yes       | Yes        | 20% penalty under rule 30.2   |



# Set up scoring system - Series scoring

Match the discard profile with the sailing instructions



# Set up scoring system - App LE Addendum C

The first race should be modified later

This is used to define the maximum number of the available discards that can come from the finals races. The value for a standard App LE Add C event would be "0,1" meaning that after two finals races, only 1 of the discards can be a finals race. See Add C 20.4(c).

A blank value means that there is no restriction when discarding results.

If none of the finals races can be discarded a value of "0" would be used.

This field has the same general syntax as the main discard profile.

This is used to define the minimum number of the available discards that must come from the finals races. "0,0,0,0,1,1" meaning that after 5 finals races, at least 1 of the discards must be a finals race.

A blank value means that there is no restriction when discarding results.

This field has the same general syntax as the main discard profile.

The screenshot shows a dialog box titled "Edit scoring system" with a window title bar containing a help icon, the text "Edit scoring system", and standard window controls (minimize, maximize, close). The "Scoring system name" field contains "Appendix A". Below this are several tabs: "Race scoring", "Scoring codes", "Series scoring", "Rating system", "App LE Addendum C" (which is selected), "Notes", and "Fleets". A grey informational box contains the text: "You would normally only use these options if you are running a championship event based on Appendix LE Addendum C. However there is nothing to stop them being used in other contexts if appropriate." and "You would normally use the 'Allow multiple 1sts' option in the 'Race scoring' tab as well." Below this, there are several options: a checked checkbox "This series comprises qualifying races and finals races", a dropdown menu "The first finals race is race" set to "7", a text input field "Max number of discards allowed in finals" containing "0,1,1", a text input field "Min number of discards allowed from finals" containing "0,1,1", an unchecked checkbox "Only consider the finals races when breaking ties", and a checked checkbox "Do not recalculate qualifying race points when at least one finals race has been sailed". At the bottom, there is a note: "NB: If your SIS specify a qualifying and finals series, each with a separate discard profile and the Q final points/places are fed into the finals series - it is more usual to use two separate series." and "OK" and "Cancel" buttons.

Scoring system name: Appendix A

App LE Addendum C

You would normally only use these options if you are running a championship event based on Appendix LE Addendum C. However there is nothing to stop them being used in other contexts if appropriate.

You would normally use the "Allow multiple 1sts" option in the "Race scoring" tab as well.

This series comprises qualifying races and finals races

The first finals race is race: 7

Max number of discards allowed in finals: 0,1,1

Min number of discards allowed from finals: 0,1,1

Only consider the finals races when breaking ties

Do not recalculate qualifying race points when at least one finals race has been sailed

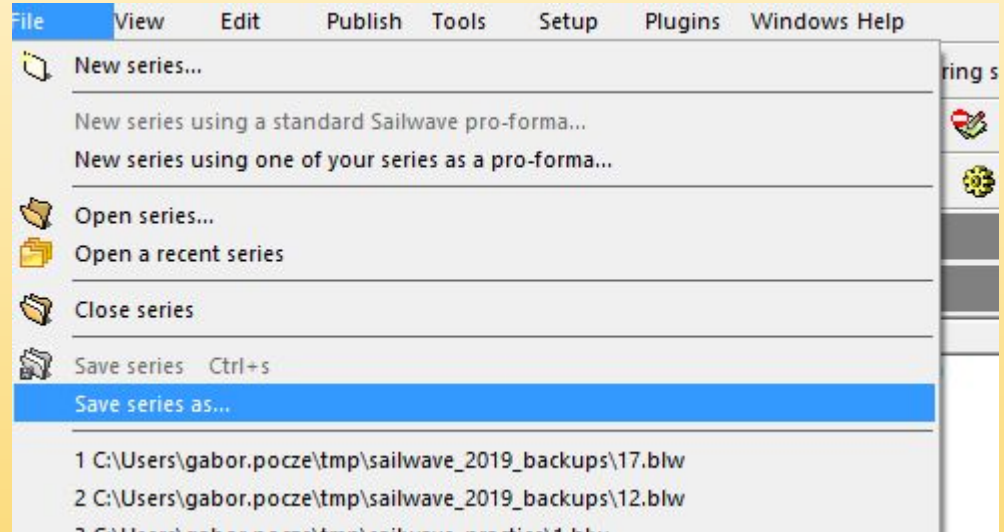
NB: If your SIS specify a qualifying and finals series, each with a separate discard profile and the Q final points/places are fed into the finals series - it is more usual to use two separate series.

OK Cancel

# Save the file as

The file name:

OP\_master\_v1

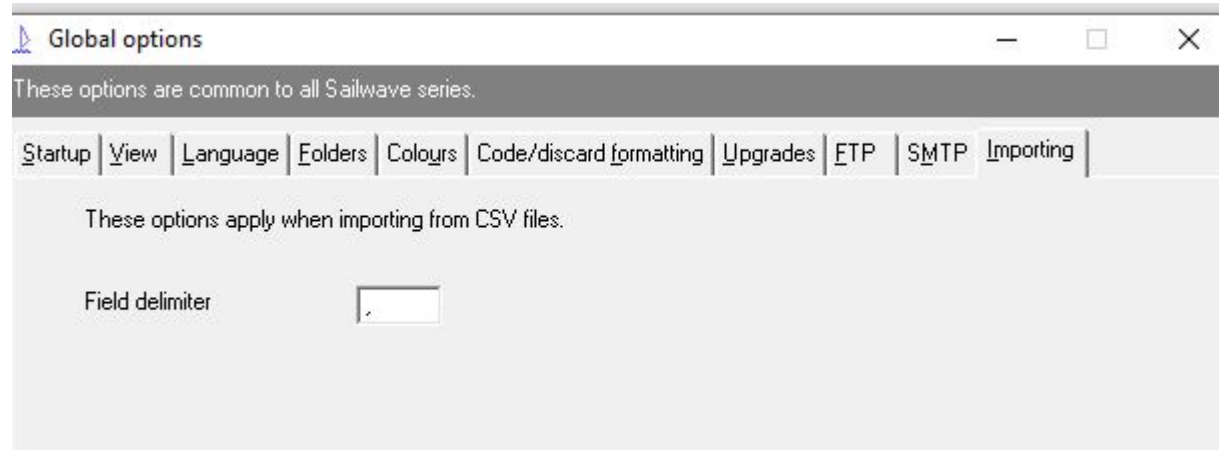
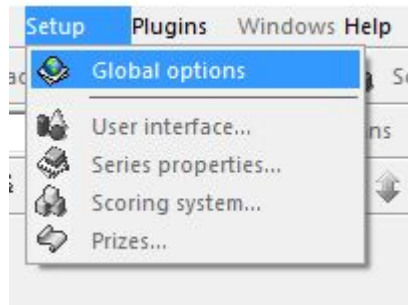


# Import from csv files, general advice

You can use any delimiter (, or ;) just the settings should be matched.

The good practice is use the same in all imported files.

Mindegyik működik csak figyelni kell rá.

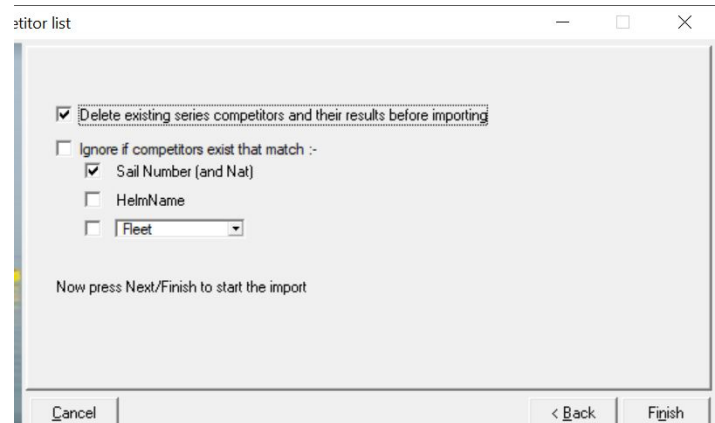
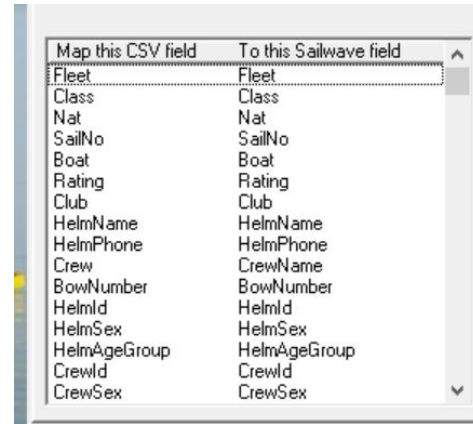
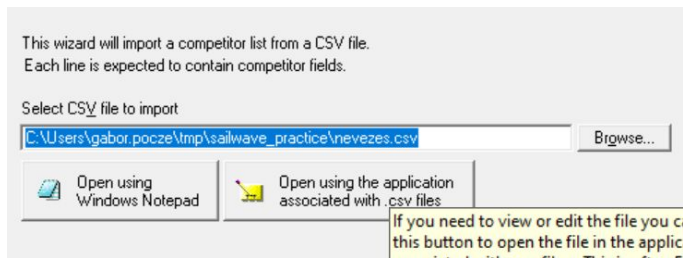
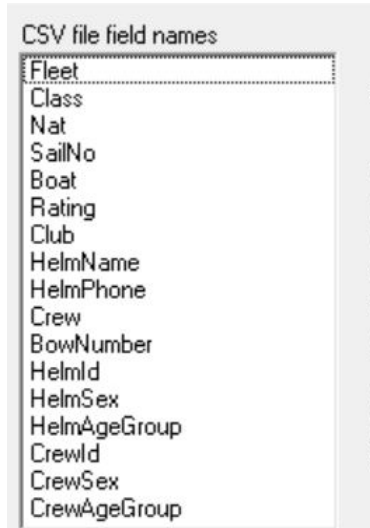
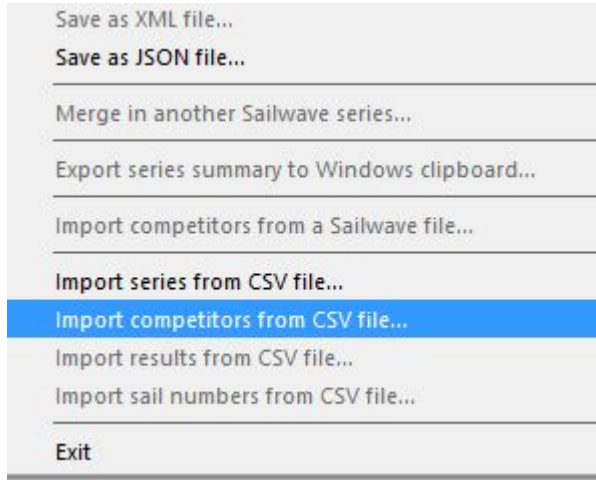


# Import competitor list - prepare from vihar

Download the csv file from vihar, the delimiter should be (,)

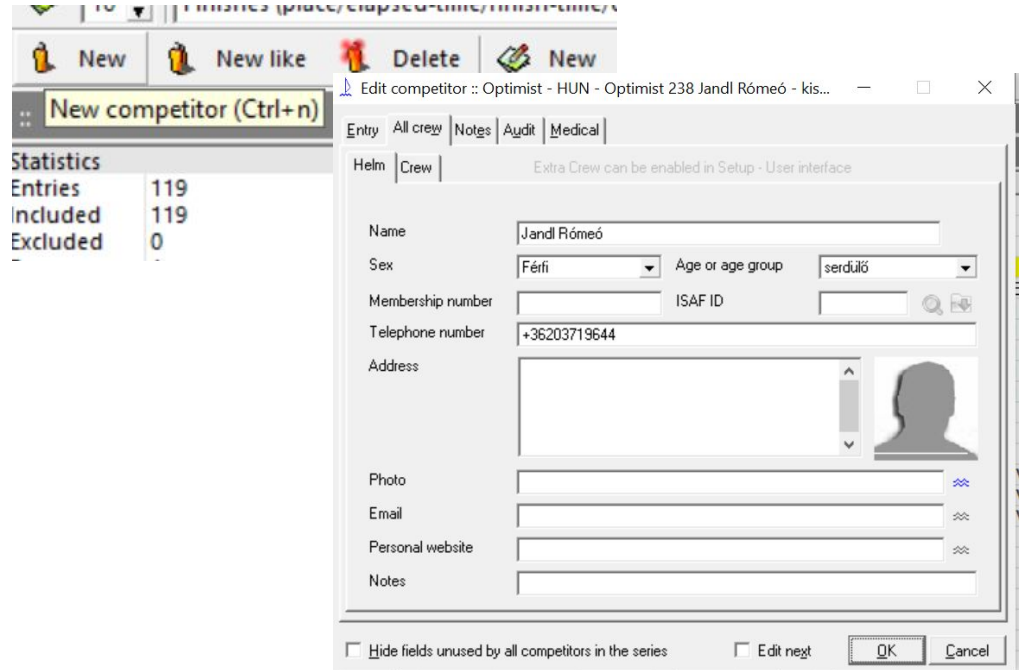
```
Fleet, Class, Nat, SailNo, Boat, Rating, Club, HelmName, HelmPhone, Crew, BowNumber, He
"Optimist", "Optimist", "HUN", "225", "kishajó", "", "SÉP", "Marácz Barna", "+36202214034", "",
"Optimist", "Optimist", "HUN", "221", "kishajó", "", "SÉP", "Abdai Réka", "+36309866392", "", "2",
"Optimist", "Optimist", "HUN", "232", "kishajó", "", "SÉP", "Domonkos Gergely", "+36209510368",
"Optimist", "Optimist", "HUN", "238", "kishajó", "", "SÉP", "Jandl Rómeó", "+36203719644", "", "4",
"Optimist", "Optimist", "HUN", "1111", "kishajó", "", "KYK VSE", "Farkas Bence", "+36302470882",
"Optimist", "Optimist", "HUN", "111", "kishajó", "", "KYK VSE", "Fehérvári Levente", "+363034260
"Optimist", "Optimist", "HUN", "419", "kishajó", "", "KYK VSE", "Kovács Herbert", "+305148439",
"Optimist", "Optimist", "HUN", "961", "kishajó", "", "MVM SE", "Simonyi Kristóf", "+36209620240
"Optimist", "Optimist", "HUN", "1319", "kishajó", "", "MVM SE", "Simonyi Levente", "+36209620240
"Optimist", "Optimist", "HUN", "1324", "kishajó", "", "MVM SE", "Illanitz Samu", "+36204442343",
"Optimist", "Optimist", "HUN", "90", "kishajó", "", "MVM SE", "Benkő Nóra Krisztina", "+3620504
"Optimist", "Optimist", "HUN", "1316", "kishajó", "", "MVM SE", "Fehér Boróka", "+36303781707",
"Optimist", "Optimist", "HUN", "378", "kishajó", "", "THE-YKA", "Bagonyi Bálint", "+36702776128
"Optimist", "Optimist", "HUN", "952", "kishajó", "", "THE-YKA", "Batiz Ábel", "+36204313219", "",
"Optimist", "Optimist", "HUN", "950", "kishajó", "", "THE-YKA", "Csőregh András", "", "", "41", "",
"Optimist", "Optimist", "HUN", "1332", "kishajó", "", "THE-YKA", "Szűcs Benedek", "+36209657868
"Optimist", "Optimist", "HUN", "943", "kishajó", "", "THE-YKA", "Litkey Janka", "+36203596603",
"Optimist", "Optimist", "HUN", "044", "kishajó", "", "THE-YKA", "Balogh Péter", "+36200616000", "
```

# Import competitor list - import



# Clean up data, add foreigner competitors

check the hungarian  
characters (főleg az ő,ű)  
fill in the missing data



The screenshot shows a software interface with a 'New competitor' dialog box open. The dialog box has tabs for 'Entry', 'All crew', 'Notes', 'Audit', and 'Medical'. The 'Entry' tab is selected, and the 'Helm' sub-tab is active. The dialog box contains the following fields:

- Name: Jandl Rómeó
- Sex: Férfi (Male)
- Age or age group: serdülő (Junior)
- Membership number: (empty)
- ISAF ID: (empty)
- Telephone number: +36203719644
- Address: (empty)
- Photo: (empty)
- Email: (empty)
- Personal website: (empty)
- Notes: (empty)

At the bottom of the dialog box, there are two checkboxes: 'Hide fields unused by all competitors in the series' and 'Edit next'. The 'OK' and 'Cancel' buttons are also visible.

In the background, a statistics table is visible:

| Statistics |     |
|------------|-----|
| Entries    | 119 |
| Included   | 119 |
| Excluded   | 0   |





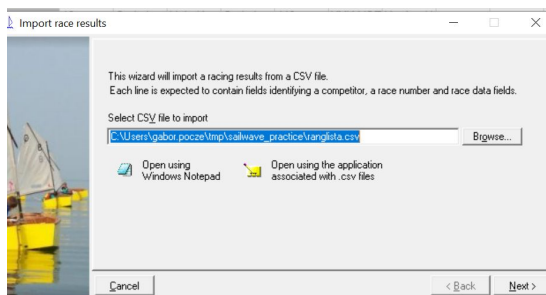
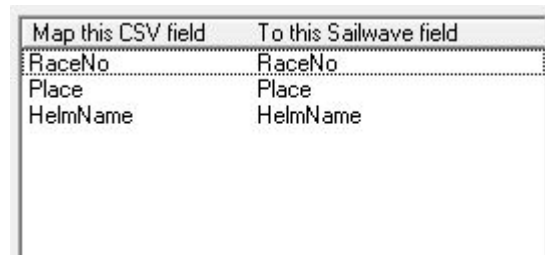
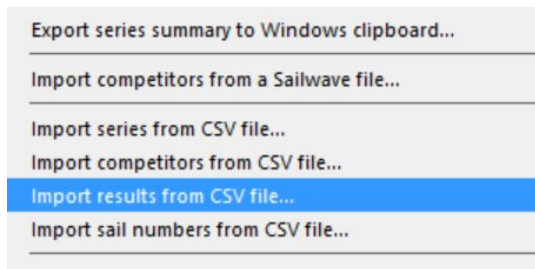
# Import ranking - check in notepad++

- Download from [optimist.hu](http://optimist.hu)
- Use excel to delete extra rows and columns
- check the delimiter
- use notepad++ for final check
- Az encoding meg tudja viccelni az embert, érdemes egy gépen csinálni

```
ranglista.csv
1 RaceNo,Place,HelmName
2 1,1,Héder Benedek Barna
3 1,2,Borda Levente
4 1,3,Kis-Szölgyémi Soma
5 1,4,Siklósi Mór
6 1,5,Fehér Boróka
7 1,6,Csőregh András
8 1,7,Demjén Olivér
9 1,8,Koch Péter
10 1,9,Bite Pál Előd
11 1,10,Jandl Rómeó
12 1,11,Juhász Emília
13 1,12,Juhász András Sámuel
14 1,13,Csőregh Máté Mihály
15 1,14,Pécsi Koppány Dániel
16 1,15,Kovács Herbert
17 1,16,Fehér Szonja
18 1,17,Lackó Sára
19 1,18,Pócze Annamária
20 1,19,Hajdu-Geiger Ágost
21 1,20,Gulyás Bálint
22 1,21,Pintér Kristóf Csaba
23 1,22,Szaplonczay Balázs
24 1,23,Simó András
25 1,24,Bartos Betti
```

```
ranglista.csv
1 RaceNo,Place,HelmName
2 1,1,Héder·Benedek·Barna
3 1,2,Borda·Levente
4 1,3,Kis-Szölgyémi·Soma
5 1,4,Siklósi·Mór
6 1,5,Fehér·Boróka
7 1,6,Csőregh·András
8 1,7,Demjén·Olivér
9 1,8,Koch·Péter
10 1,9,Bite·Pál·Előd
11 1,10,Jandl·Rómeó
12 1,11,Juhász·Emília
13 1,12,Juhász·András·Sámuel
14 1,13,Csőregh·Máté·Mihály
15 1,14,Pécsi·Koppány·Dániel
16 1,15,Kovács·Herbert
17 1,16,Fehér·Szonja
18 1,17,Lackó·Sára
19 1,18,Pócze·Annamária
20 1,19,Hajdu-Geiger·Ágost
21 1,20,Gulyás·Bálint
22 1,21,Pintér·Kristóf·Csaba
23 1,22,Szaplonczay·Balázs
24 1,23,Simó·András
25 1,24,Bartos·Betti
```

# Import ranking - sailwave



# Delete extra competitors, hide columns

Order the table, delete the extra competitors by hand or using selection method (excluded field)

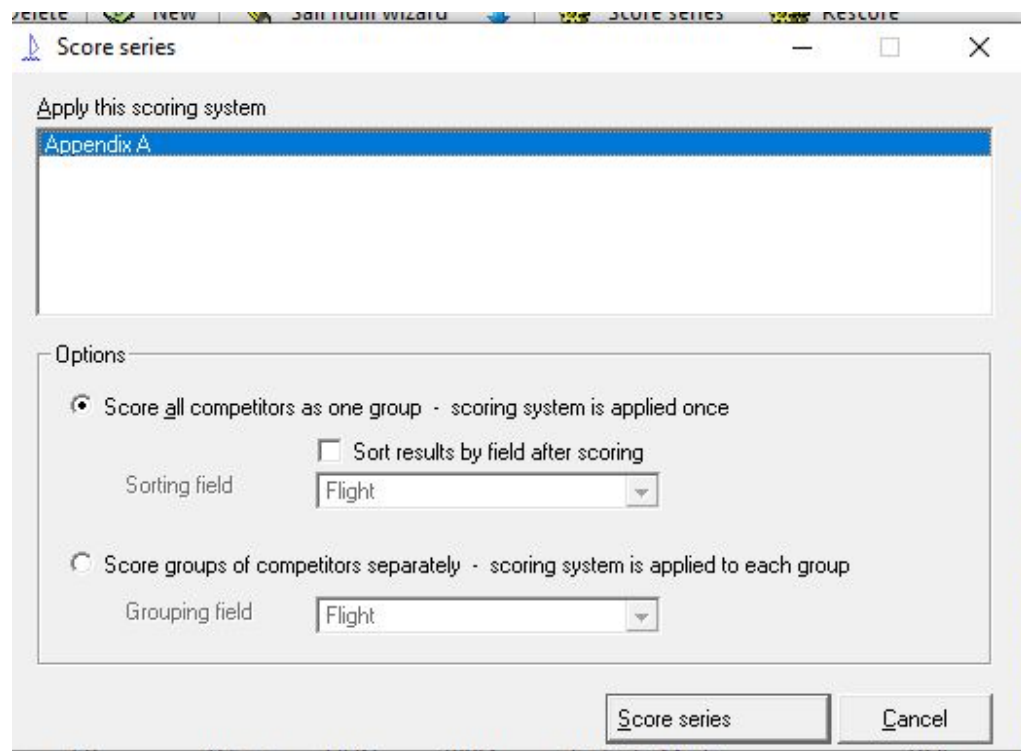
Hide columns: Tally, Fleet, Boat, Class, Crew, HelmId, HelmPhone, CrewId, CrewAgeGroup, CrewSex

Publish column: Flight

Rename column: Crew to Novice (visible, publish), ez lesz a mező az újoncoknak

# Score series

Ahol a Q1 eredmény hiányzik ott lesznek az újoncok, érdemes átnézni mert nem lehet sok



# Create field for novice (újoncok) competitors

Set competitor field

These competitors will be changed

(Nett=104 AND Nat=HUN)

Select competitors

Field to change: Novice

Action

Set this value

Y

Copy value from another competitor field

Rank

Operation

Replace existing  Only replace if field is currently blank

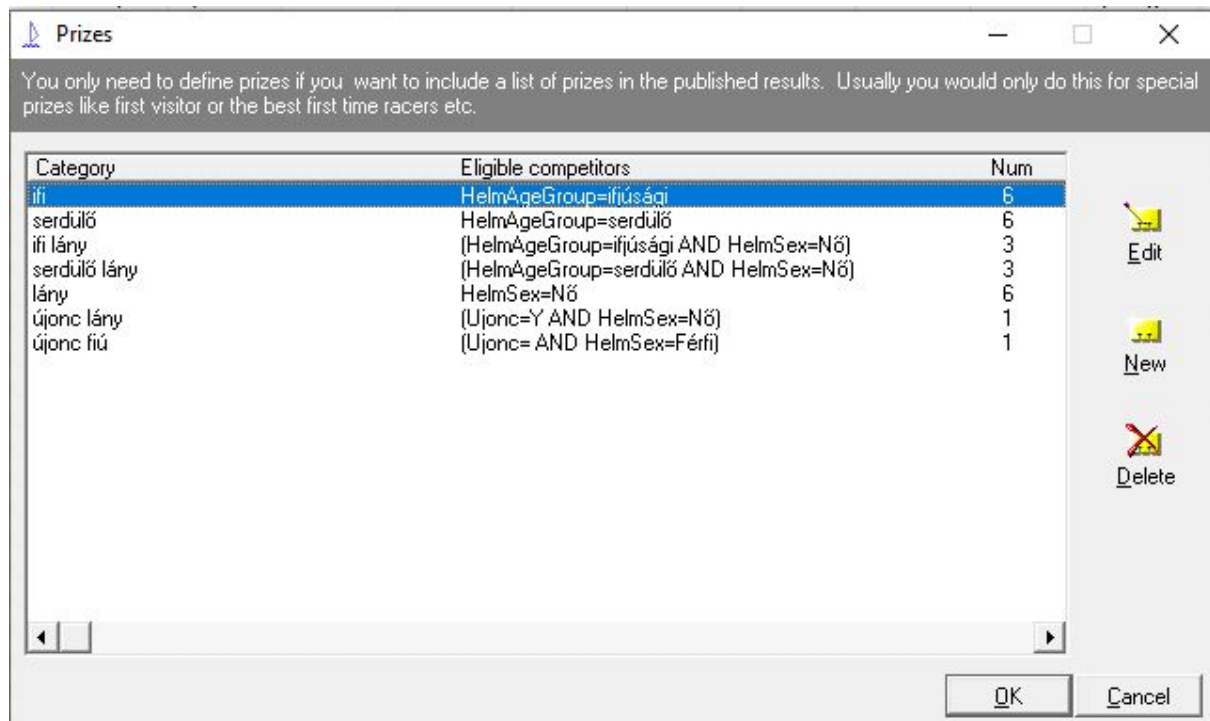
Insert before

Append after

OK Cancel

|       |   |     |          |       |         |       |       |
|-------|---|-----|----------|-------|---------|-------|-------|
|       |   | HUN | serdulo  | Ferfi | 85.0    | 85.0  | 85.0  |
| ria   |   | HUN | serdulo  | Nő    | 86.0    | 86.0  | 86.0  |
| alázs |   | HUN | ifjusagi | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       |   | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       |   | HUN | serdulo  | Nő    | 04.0 DN | 104.0 | 104.0 |
|       |   | HUN | ifjusagi | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       |   | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
| klós  |   | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
| cs    |   | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       |   | HUN | serdulo  | Ferfi | 85.0    | 85.0  | 85.0  |
| ria   |   | HUN | serdulo  | Nő    | 86.0    | 86.0  | 86.0  |
| alázs | Y | HUN | ifjusagi | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       | Y | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       | Y | HUN | serdulo  | Nő    | 04.0 DN | 104.0 | 104.0 |
|       | Y | HUN | ifjusagi | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       | Y | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
| klós  | Y | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
| cs    | Y | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
|       | Y | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |
| mon   | Y | HUN | serdulo  | Ferfi | 04.0 DN | 104.0 | 104.0 |

# Set up Prizes



# Save rank to an unused field

|              |     |     |                    |    |    |
|--------------|-----|-----|--------------------|----|----|
| CrewMember   | No  | No  |                    | 40 | 41 |
| CrewPhone    | No  | No  |                    | 40 | 42 |
| CrewPhoto    | No  | No  |                    | 40 | 43 |
| CrewAddress  | No  | No  |                    | 40 | 44 |
| CrewNotes    | No  | No  |                    | 40 | 45 |
| SkipperName  | Yes | Yes | 1st saved rank     | 61 | 46 |
| SkipperId    | No  | No  | 2nd saved rank     | 40 | 47 |
| SkipperAgeG  | No  | No  | 3rd saved rank     | 40 | 48 |
| SkipperEmail | No  | No  | 4th saved rank     | 40 | 49 |
| SkipperWebs  | No  | No  | 1st flight assignm | 40 | 50 |
| SkipperSex   | No  | No  | 2nd flight assignm | 40 | 51 |
| SkipperMemb  | No  | No  | 3rd flight assignm | 40 | 52 |
| SkipperPhone | No  | No  | 4th flight assignm | 40 | 53 |
| SkipperPhoto | No  | No  |                    | 40 | 54 |
| SkipperAddre | No  | No  |                    | 40 | 55 |
| SkipperNotes | No  | No  |                    | 40 | 56 |

Set competitor field

These competitors will be changed

All competitors

Select competitors

Field to change: 1 saved rank

Action

Set this value

Y

Copy value from another competitor field

Rank

Operation

Replace existing  Only replace if field is currently blank

Insert before

Append after

OK Cancel

# Add number to not ranked competitors

Seed competitor field

This tool operates on competitors in the order that they are currently shown:-  
aRank

Competitor field to seed: 1st saved rank

Restrict to these competitors:  
1st saved rank=87

Select competitors

Choose the seeding method using the tabs, fill in required fields and then press Seed

Numeric sequential | Numeric random | Alphanumeric list

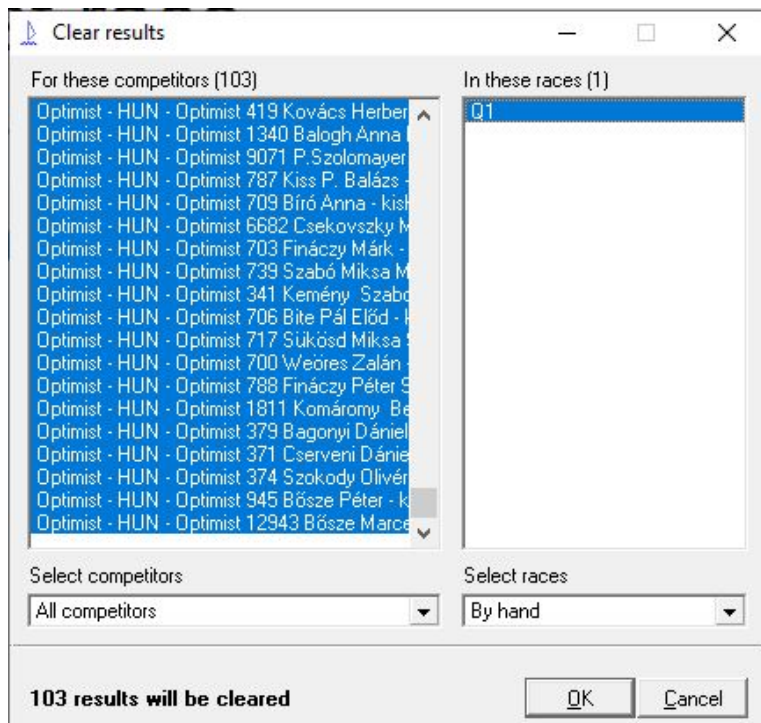
Start at: 87.00

Increment: 1.00

Seed Cancel

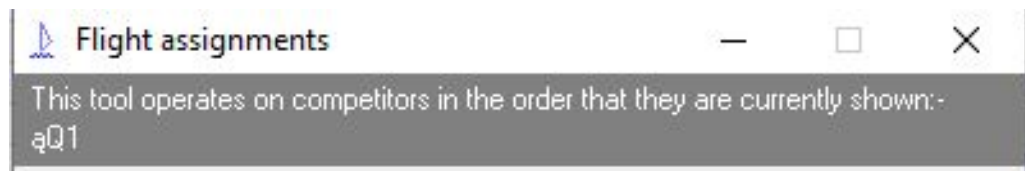


# Clear results from first race

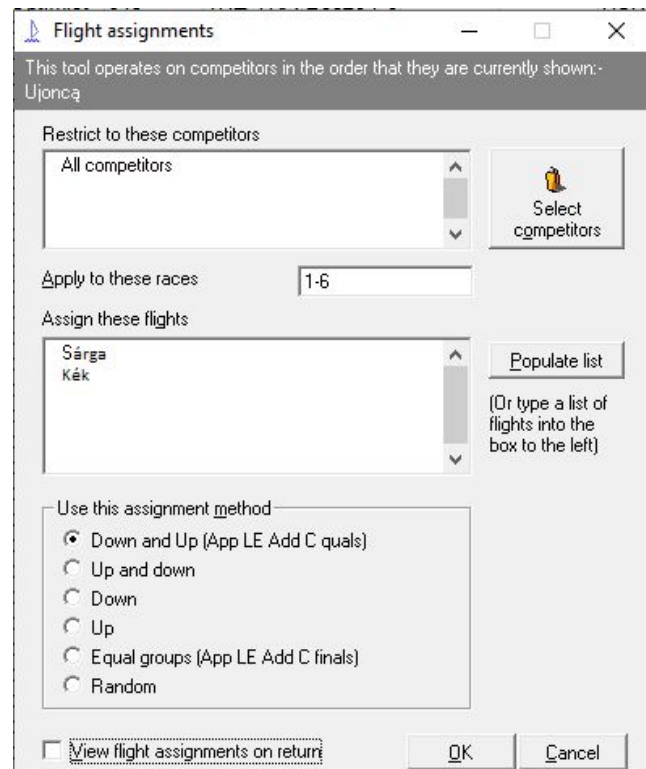


# Order by rank, flight assignment

## !!! Order by rank !!!



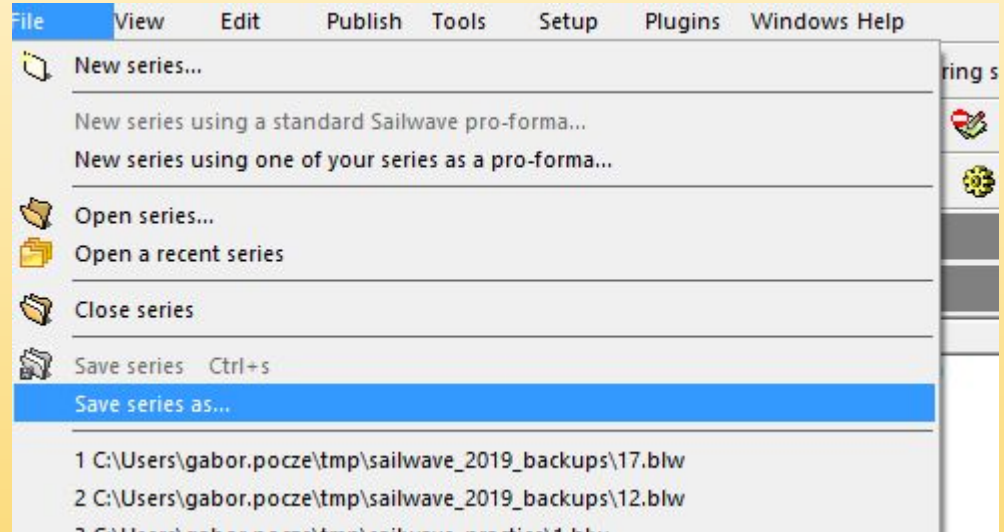
Érdeemes már az elején az összes kvalifikációs futamra beállítani a csoportbontást, aztán a nap végén a fennmaradó futamokra újrasorolni.



# Save the file as

The file name:

OP2020\_race\_start\_v1



# Print flight assignment

- Order by Flight, Club
- Use CTRL to select order by multiple keys
- Publish
- Print, Upload web

|  | Flight <sup>1</sup> | SailNo | <sup>2</sup> Club | HelmNar   |
|--|---------------------|--------|-------------------|-----------|
|  | Sárga               | 172    | BSF VK            | Berendi F |
|  | Sárga               | 514    | BSF VK            | Tóth Zelr |
|  | Sárga               | 518    | BSF VK            | Kiszely F |
|  | Sárga               | 148    | BYC               | Kálmán I  |
|  | Sárga               | 901    | BYC               | Lackó D:  |
|  | Sárga               | 907    | BYC               | Szepess   |
|  | Sárga               | 1310   | BYC               | Carra Ch  |
|  | Sárga               | 1322   | BYC               | Rodnár I  |





# Copy starts to \*

Sailwave - D:\Vitorlázás\Eredményszámító\Csoportbontás beállítás\OP2020\_race\_start\_v1.blw

Edit race : 1

Name of race:   This is a finals race  
Published date or day:   Sailed by at least one boat  
Published start time of first race:

Starts | Notes | Results

| Name    | Competitors  | Start | Finishes |
|---------|--------------|-------|----------|
| Start 1 | Flight-Kék   |       | Place    |
| Start 2 | Flight-Sárga |       | Place    |

Edit  
New  
Delete  
↑ ↓

Copy starts

Edit next OK Cancel

| Helmlid | HelmAge  | HelmSex | Helm |
|---------|----------|---------|------|
|         | ifjúsági | Férfi   | +304 |
|         | serdülő  | Férfi   | +363 |
|         | ifjúsági | Férfi   | +362 |
|         | serdülő  | Férfi   | +363 |
|         | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Férfi   | +362 |
|         | serdülő  | Férfi   | +363 |
|         | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Férfi   | +367 |
| HUNMB8  | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Férfi   | +362 |
|         | serdülő  | Férfi   | +363 |
|         | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Nő      | +362 |
|         | serdülő  | Férfi   | +362 |
|         | ifjúsági | Férfi   | +367 |
|         | serdülő  | Férfi   | +362 |
|         | ifjúsági | Férfi   | +362 |
|         | serdülő  | Férfi   | +363 |
|         | ifjúsági | Férfi   | +362 |
|         | ifjúsági | Férfi   | +363 |
|         | ifjúsági | Férfi   | +362 |
|         | ifjúsági | Nő      | +209 |

Program vers 2.28.1  
Scale entrie 0  
Rating value: 97

| NO   | BYC     | Szerző neve             | HUN | HUN    | Helm     |
|------|---------|-------------------------|-----|--------|----------|
| 943  | THE-YKA | Litkey Janka            | HUN | HUNJL1 | ifjúsági |
| 1313 | BYC     | Demjén Olivér           | HUN |        | serdülő  |
| 378  | THE-YKA | Bagonyi Bálint          | HUN |        | ifjúsági |
| 901  | BYC     | Lackó Dávid             | HUN |        | serdülő  |
| 733  | PRO SE  | Fülöp Zsigmond          | HUN |        | ifjúsági |
| 1347 | BYC     | Borbás Buda             | HUN |        | serdülő  |
| 1179 | SVE     | Vladiszavlyev Alexandar | HUN |        | ifjúsági |
| 148  | BYC     | Kálmán Kinnéla          | HUN |        | ifjúsági |

# End of pre race day

Sleep well!



# F11

Enter results via sail number

Race Q1  
Competitor

Which race do you want to enter results for...

Select a race number or leave it as it is and then press Enter or click Next to proceed...

Race number 1

(Adding more finishes) Edit race

Which field are you going to be entering (usually SailNo)...

Field SailNo

Ignore alphabetic characters when matching competitors

Match last 1 chars only

Include excluded competitors

Real-time finish times

Press Enter or click Next to proceed Cancel Next

Enter results via sail number

Race Q1  
Competitor

Type in enough of the field to make it unique (beep) and then press Enter to proceed.  
Resolve ambiguities by selecting a competitor from the list or by entering text into the Resolve ambiguity box that automatically appears as necessary.

SailNo  New

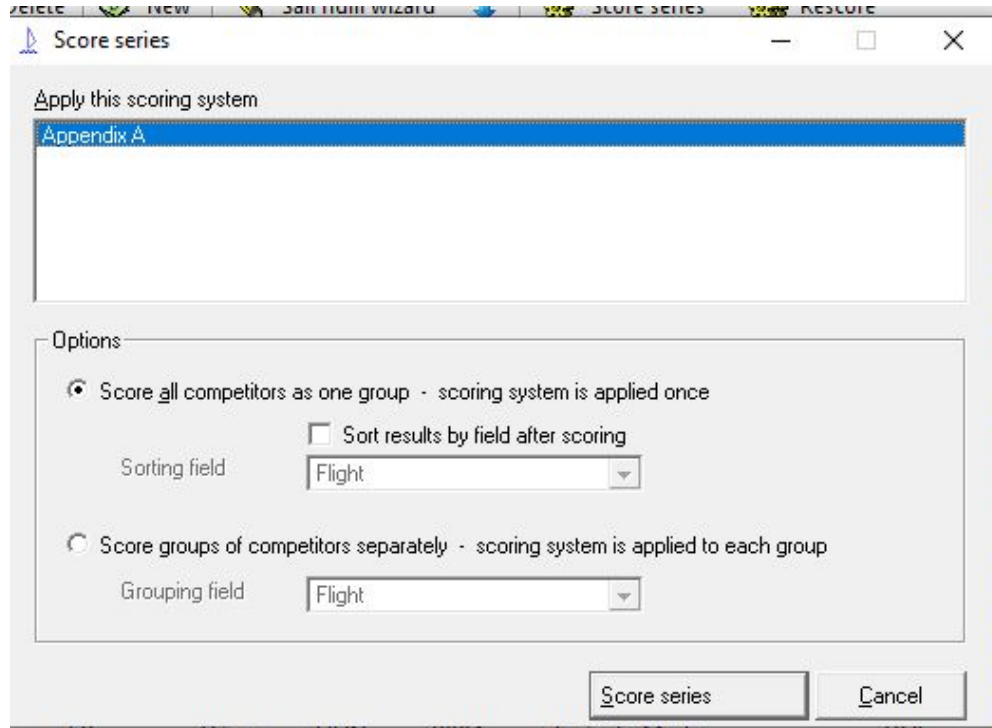
Previous entry was 238

No possibilities

Don't show competitors that already have a result for this race

Back Next

# Score series



Check the results

Every number must occur twice

DNF, etc scores

# Publish results

Publish web page :: results options

No venue name set up - Setup+SeriesProperties menu to do so (recommended)  
 No event name set up - Setup+SeriesProperties menu to do so (recommended)  
 Viewing Scored points

Title:

What to publish **Options** Notes Final Provisional

Publish a series summary table

Publish individual race tables

Publish a prize winners table

Publish notes

Add a page breaks

Publish a contents list

Publish codes used

All races

All sailed races

Just these races

All races

All sailed races

Just these races

First N only:

Include these scored groups

Kék

Sárga

None

All

Next Cancel

Sailed: 3, Discards: 0, To count: 3, Entries: 111, Scoring system: Appendix A

| Rank | Tally | Bow | Nat | SailNo | HelmName               | Club        | Age      | Sex   | Első nap csop | Q1   | Q2   | Q3   | Total | Nett |
|------|-------|-----|-----|--------|------------------------|-------------|----------|-------|---------------|------|------|------|-------|------|
| 1st  | 1     | 49  | HUN | 1331   | Tóth Attila            | SVE         | ifjúsági | Férfi | Sárga         | 1.0  | 2.0  | 1.0  | 4.0   | 4.0  |
| 2nd  | 3     | 38  | HUN | 1311   | Héder Benedek Barna    | SVE         | serdülő  | Férfi | Kék           | 1.0  | 5.0  | 2.0  | 8.0   | 8.0  |
| 3rd  | 17    | 64  | HUN | 1313   | Demjén Olivér          | BYC         | ifjúsági | Férfi | Sárga         | 2.0  | 5.0  | 2.0  | 9.0   | 9.0  |
| 4th  | 6     | 4   | HUN | 706    | Bite Pál Előd          | KEREKED     | serdülő  | Férfi | Kék           | 3.0  | 4.0  | 3.0  | 10.0  | 10.0 |
| 5th  | 5     | 19  | HUN | 1912   | Fehér Boróka           | BALATONI YC | ifjúsági | Nő    | Sárga         | 4.0  | 3.0  | 4.0  | 11.0  | 11.0 |
| 6th  | 4     | 12  | HUN | 704    | Kis-Szölygými Soma     | KEREKED     | serdülő  | Férfi | Sárga         | 6.0  | 1.0  | 5.0  | 12.0  | 12.0 |
| 7th  | 98    | 99  | SVK | 541    | Oliver Brestovsky      | YC Limar    | serdülő  | Férfi | Kék           | 6.0  | 2.0  | 7.0  | 15.0  | 15.0 |
| 8th  | 2     | 32  | HUN | 2005   | Borda Levente          | SVE         | ifjúsági | Férfi | Kék           | 2.0  | 13.0 | 1.0  | 16.0  | 16.0 |
| 9th  | 14    | 69  | HUN | 1337   | Lackó Sára             | BYC         | serdülő  | Nő    | Kék           | 4.0  | 6.0  | 9.0  | 19.0  | 19.0 |
| 10th | 28    | 92  | HUN | 314    | Hajdu-Geiger Ágost     | VVSI        | serdülő  | Férfi | Sárga         | 3.0  | 9.0  | 9.0  | 21.0  | 21.0 |
| 11th | 36    | 58  | HUN | 114    | Pécsi Koppány Dániel   | SÉP         | serdülő  | Férfi | Sárga         | 5.0  | 13.0 | 6.0  | 24.0  | 24.0 |
| 12th | 35    | 71  | HUN | 917    | Pintér Kristóf Csaba   | BYC         | serdülő  | Férfi | Kék           | 5.0  | 11.0 | 11.0 | 27.0  | 27.0 |
| 13th | 15    | 17  | HUN | 1366   | Csőregh András         | BALATONI YC | ifjúsági | Férfi | Kék           | 15.0 | 9.0  | 4.0  | 28.0  | 28.0 |
| 14th | 11    | 57  | HUN | 238    | Jandl Rómeó            | SÉP         | ifjúsági | Férfi | Kék           | 14.0 | 12.0 | 5.0  | 31.0  | 31.0 |
| 15th | 30    | 22  | HUN | 1329   | Siklósi Mór            | BALATONI YC | ifjúsági | Férfi | Kék           | 13.0 | 15.0 | 6.0  | 34.0  | 34.0 |
| 16th | 12    | 59  | HUN | 286    | Völter Hanna           | SÉP         | ifjúsági | Nő    | Sárga         | 19.0 | 8.0  | 7.0  | 34.0  | 34.0 |
| 17th | 7     | 7   | HUN | 714    | Csekovszky Mór         | KEREKED     | ifjúsági | Férfi | Kék           | 10.0 | 10.0 | 17.0 | 37.0  | 37.0 |
| 18th | 16    | 40  | HUN | 200    | Komáromy Benedek       | SVE         | ifjúsági | Férfi | Sárga         | 7.0  | 18.0 | 13.0 | 38.0  | 38.0 |
| 19th | 92    | 52  | HUN | 2001   | Zarándy Martin         | SVE         | serdülő  | Férfi | Sárga         | 8.0  | 11.0 | 19.0 | 38.0  | 38.0 |
| 20th | 23    | 65  | HUN | 924    | Fehér Szonja           | BYC         | serdülő  | Nő    | Kék           | 7.0  | 20.0 | 13.0 | 40.0  | 40.0 |
| 21st | 19    | 18  | HUN | 1367   | Csőregh Mihály         | BALATONI YC | serdülő  | Férfi | Kék           | 8.0  | 24.0 | 8.0  | 40.0  | 40.0 |
| 22nd | 13    | 25  | HUN | 1336   | Szaplonczay Balázs     | BALATONI YC | serdülő  | Férfi | Sárga         | 25.0 | 7.0  | 11.0 | 43.0  | 43.0 |
| 23rd | 10    | 95  | HUN | 234    | Koch Péter             | FVE         | serdülő  | Férfi | Kék           | 16.0 | 17.0 | 10.0 | 43.0  | 43.0 |
| 24th | 44    | 66  | HUN | 910    | Gömbös Zsófia          | BYC         | serdülő  | Nő    | Sárga         | 30.0 | 4.0  | 10.0 | 44.0  | 44.0 |
| 25th | 49    | 5   | HUN | 1343   | Bonifert István Sándor | KEREKED     | ifjúsági | Férfi | Sárga         | 16.0 | 16.0 | 17.0 | 49.0  | 49.0 |
| 26th | 22    | 41  | HUN | 419    | Kovács Herbert         | SVE         | ifjúsági | Férfi | Kék           | 27.0 | 3.0  | 20.0 | 50.0  | 50.0 |
| 27th | 24    | 73  | HUN | 87     | Zsemle Ádám            | BYC         | serdülő  | Férfi | Sárga         | 11.0 | 19.0 | 24.0 | 54.0  | 54.0 |
| 28th | 48    | 70  | HUN | 1321   | Felth Máté             | BALATONI YC | serdülő  | Férfi | Sárga         | 28.0 | 24.0 | 3.0  | 55.0  | 55.0 |

# Save rank to an unused field

|              |     |     |                    |    |    |
|--------------|-----|-----|--------------------|----|----|
| CrewPhoto    | No  | No  |                    | 40 | 43 |
| CrewAddress  | No  | No  |                    | 40 | 44 |
| CrewNotes    | No  | No  |                    | 40 | 45 |
| SkipperName  | Yes | Yes | 1st saved rank     | 61 | 46 |
| SkipperId    | No  | No  | 2nd saved rank     | 40 | 47 |
| SkipperAgeG  | No  | No  | 3rd saved rank     | 40 | 48 |
| SkipperEmail | No  | No  | 4th saved rank     | 40 | 49 |
| SkipperWebs  | No  | No  | 1st flight assignm | 40 | 50 |
| SkipperSex   | No  | No  | 2nd flight assignm | 40 | 51 |
| SkipperMemb  | No  | No  | 3rd flight assignm | 40 | 52 |
| SkipperPhone | No  | No  | 4th flight assignm | 40 | 53 |
| SkipperPhoto | No  | No  |                    | 40 | 54 |
| SkipperAddre | No  | No  |                    | 40 | 55 |
| SkipperNotes | No  | No  |                    | 40 | 56 |

# Assign flights for next day, if needed

Use saved order or rank

# End of first day

Sleep well!

# Repeat the steps of previous day

Mindig figyelj, hogy helyes legyen a Flight assignment

Az F6 gombbal lehet váltani, hogy mit írjon ki a race mezőkhbe

| Flight assignments                             | Q1    | Q2    | Q3    | T |
|--|-------|-------|-------|---|
| Race ratings                                   |       |       |       |   |
| Start names                                    | Kék   | Kék   | Kék   |   |
| Start times                                    | Kék   | Kék   | Kék   |   |
| Elapsed times                                  | Sárqa | Sárqa | Sárqa |   |
| Finishes (place/elapsed-time/finish-time/code) | Sárqa | Sárqa | Sárqa |   |
| Scored points                                  | Kék   | Kék   | Kék   |   |
| Scored points (no codes)                       | Kék   | Kék   | Kék   |   |
| Scored rank                                    | Sárqa | Sárqa | Sárqa |   |
| Scored rank (no codes)                         | Sárqa | Sárqa | Sárqa |   |
| Corrected times                                | Kék   | Kék   | Kék   |   |
| Back calculated elapsed time (BCE)             | Kék   | Kék   | Kék   |   |
| Back calculated rating (BCR)                   | Sárqa | Sárqa | Sárqa |   |
|  | Sárqa | Sárqa | Sárqa |   |
| 45   |       |       |       |   |
| 46   | Kék   | Kék   | Kék   |   |
| 47   | Kék   | Kék   | Kék   |   |
| 48   | Sárqa | Sárqa | Sárqa |   |
| 49   | Sárqa | Sárqa | Sárqa |   |

| Flight assignments                             | Q1   | Q2 | Q3 | T |
|--|------|----|----|---|
| Race ratings                                   |      |    |    |   |
| Start names                                    | K 10 | K  | K  |   |
| Start times                                    | K 46 | K  | K  |   |
| Elapsed times                                  | S 47 | S  | S  |   |
| Finishes (place/elapsed-time/finish-time/code) | S 50 | S  | S  |   |
| Scored points                                  | K 54 | K  | K  |   |
| Scored points (no codes)                       | K 55 | K  | K  |   |
| Scored rank                                    | S 11 | S  | S  |   |
| Scored rank (no codes)                         | S 3  | S  | S  |   |
| Corrected times                                | K 58 | K  | K  |   |
| Back calculated elapsed time (BCE)             | K 5  | K  | K  |   |
| Back calculated rating (BCR)                   | S 60 | S  | S  |   |
|  | S 61 | S  | S  |   |
| 45   |      |    |    |   |
| 46   | K 63 | K  | K  |   |
| 47   | K 64 | K  | K  |   |
| 48   | S 65 | S  | S  |   |
| 49   | S 66 | S  | S  |   |
| 50   | K 67 | K  | K  |   |

# Modify the first race of finals

Ha kevesebb, mint négy futamot fejeztek be, egy hajó sorozatbeli pontszáma az összes futam pontszámainak összege.

Ha a befejezett futamok száma négy, öt, hat vagy hét, egy hajó sorozatbeli pontszáma a legrosszabb pontja nélkül számított, összes futam pontszámainak összege.

Ha nyolc vagy több futamot fejeztek be, egy hajó sorozatbeli pontszáma a két legrosszabb pontja nélkül számított, összes futam pontszámainak összege.

- Az első kiejtőhöz szükséges selejtező sorozatbeli futamok száma nem lehet több, mint amennyi a döntő sorozatbeli futamok megrendezéséhez szükséges.
- Ha csak egy döntő sorozatbeli futamot fejeztek be, az nem ejthető ki.
- Ha kettő vagy több döntő sorozatbeli futamot fejeztek be, akkor legfeljebb egy döntő sorozatbeli futam pontszáma ejthető ki.
- A második sorozatbeli kieső futam csak a döntő sorozatbeli futamokból ejthető ki. (A második kieső a döntőből)

This series comprises qualifying races and finals races

The first finals race is race

Max number of discards allowed in finals

Min number of discards allowed from finals

Only consider the first final race

Do not recalculate final points/places

NB: If your SIs specify a Q final points/places and

This is used to define the minimum number of the available discards that must come from the finals races.  
"0,0,0,0,1,1" meaning that after 5 finals races, at least 1 of the discards must be a finals race.

|   |   |   |   |   |   |   |   |   |                 |
|---|---|---|---|---|---|---|---|---|-----------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | Race no         |
| 0 | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | Discard profile |

|                      |   |   |   |   |   |   |  |
|----------------------|---|---|---|---|---|---|--|
| The first final race | 5 | 0 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                      |   | 0 | 0 | 0 | 1 | 1 | Min number of discards allowed in finals |

|                      |   |   |   |   |   |   |  |
|----------------------|---|---|---|---|---|---|--|
| The first final race | 6 | 0 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                      |   | 0 | 0 | 1 | 1 | 1 | Min number of discards allowed in finals |

|                      |   |   |   |   |   |   |  |
|----------------------|---|---|---|---|---|---|--|
| The first final race | 7 | 0 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                      |   | 0 | 1 | 1 | 1 | 1 | Min number of discards allowed in finals |



# Szokásos beállítás 2021-es A függelék alapján

|                        | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | Race no                                  |
|------------------------|---|---|---|---|---|---|---|---|---|--|
|                        | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 2 | 2 | Discard profile                          |
| The first final race 5 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                        | 0 | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | Min number of discards allowed in finals |
| The first final race 6 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                        | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | Min number of discards allowed in finals |
| The first final race 7 | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                        | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | Min number of discards allowed in finals |

## Szabályok 5-12 futam esetén és max 2 ejtőre:

Az egyesek feltöltése nem szükséges a sor végéig, ezért:

Max number of discards allowed in finals:  
**mindig 0,1**

Min number of discards allowed in finals:  
**a nullák száma = második ejtő futam - első döntő futam, utána 1 db egyes**

|                        | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | Race no                                  |
|------------------------|---|---|---|---|---|---|---|---|---|--|
|                        | 0 | 0 | 0 | 1 | 1 | 1 | 1 | 1 | 2 | Discard profile                          |
| The first final race 5 |   |   |   |   | 0 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                        |   |   |   |   | 0 | 0 | 0 | 0 | 1 | Min number of discards allowed in finals |
| The first final race 6 |   |   |   |   | 0 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                        |   |   |   |   | 0 | 0 | 0 | 1 | 1 | Min number of discards allowed in finals |
| The first final race 7 |   |   |   |   | 0 | 1 | 1 | 1 | 1 | Max number of discards allowed in finals |
|                        |   |   |   |   | 0 | 0 | 1 | 1 | 1 | Min number of discards allowed in finals |

# Assign flights for gold/silver race

Edit race, mivel más a Flight neve Arany és Ezüst lett

Flight assignments

This tool operates on competitors in the order that they are currently shown:  
aQ1

Restrict to these competitors

All competitors

Select competitors

Apply to these races

7-9

Assign these flights

Arany  
Ezüst

Populate list

(Or type a list of flights into the box to the left)

Use this assignment method

Down and Up (App LE Add C quals)

Up and down

Down

Up

Equal groups (App LE Add C finals)

Random

View flight assignments on return

OK Cancel

# End of second day

Sleep well!

# Score series for final races

Add results and score series

Score series

Apply this scoring system

Appendix A

Options

Score all competitors as one group - scoring system is applied once

Sorting field: Flight

Sort results by field after scoring

Score groups of competitors separately - scoring system is applied to each group

Grouping field: Flight

Score series Cancel

# Publish results and prize

Publish web page :: results options

No venue name set up - Setup+SeriesProperties menu to do so (recommended)  
No event name set up - Setup+SeriesProperties menu to do so (recommended)  
Viewing Finishes (place/elapsed-time/finish-time/code)

Title

What to publish **Options** Notes

Publish a series summary table  
 All races  
 All sailed races  
 Just these races

Publish individual race tables  
 All races  
 All sailed races  
 Just these races

Publish a prize winners table  
 Publish notes  
 Add a page breaks  
 First N only  
 Publish a contents list  
 Publish codes used

Include these scored groups

|       |      |
|-------|------|
| Kék   | None |
| Sárga | All  |

| Category     | Rank | Competitor  |
|--------------|------|---|
| ífi          | 1st  | Optimist - HUN - Optimist 1312 Jeney Máté - kishajó         |
| ífi          | 2nd  | Optimist - HUN - Optimist 918 Nagy Bendegúz - kishajó       |
| ífi          | 3rd  | Optimist - HUN - Optimist 1148 Verebély Nándor - kishajó    |
| ífi          | 4th  | Optimist - HUN - Optimist 1331 Tóth Attila - kishajó        |
| ífi          | 5th  | Optimist - HUN - Optimist 230 Papp Péter - kishajó          |
| ífi          | 6th  | Optimist - HUN - Optimist 58 Baticz Barnabás - kishajó      |
| serdülő      | 1st  | Optimist - HUN - Optimist 1327 Bányai Attila - kishajó      |
| serdülő      | 2nd  | Optimist - HUN - Optimist 2005 Borda Levente - kishajó      |
| serdülő      | 3rd  | Optimist - HUN - Optimist 1304 Jeney Kristóf - kishajó      |
| serdülő      | 4th  | Optimist - HUN - Optimist 1178 Verebély Mátyás - kishajó    |
| serdülő      | 5th  | Optimist - HUN - Optimist 1313 Demjén Olivér - kishajó      |
| serdülő      | 6th  | Optimist - HUN - Optimist 901 Lackó Dávid - kishajó         |
| ífi lány     | 1st  | Optimist - HUN - Optimist 943 Litkey Janka - kishajó        |
| ífi lány     | 2nd  | Optimist - HUN - Optimist 148 Kálmán Kornélia - kishajó     |
| ífi lány     | 3rd  | Optimist - HUN - Optimist 714 Kis-Szölgvényi Luca - kishajó |
| serdülő lány | 1st  | Optimist - HUN - Optimist 130 Buza Borbála - kishajó        |
| serdülő lány | 2nd  | Optimist - HUN - Optimist 701 Juhász Emília - kishajó       |
| serdülő lány | 3rd  | Optimist - HUN - Optimist 1316 Fehér Boróka - kishajó       |
| lány         | 1st  | Optimist - HUN - Optimist 943 Litkey Janka - kishajó        |
| lány         | 2nd  | Optimist - HUN - Optimist 148 Kálmán Kornélia - kishajó     |
| lány         | 3rd  | Optimist - HUN - Optimist 714 Kis-Szölgvényi Luca - kishajó |
| lány         | 4th  | Optimist - HUN - Optimist 1310 Carra Chiara Lisa - kishajó  |
| lány         | 5th  | Optimist - HUN - Optimist 130 Buza Borbála - kishajó        |
| lány         | 6th  | Optimist - HUN - Optimist 701 Juhász Emília - kishajó       |
| újonc lány   | 1st  | Optimist - HUN - Optimist 1310 Carra Chiara Lisa - kishajó  |
| újonc fiú    | 1st  | Optimist - HUN - Optimist 1312 Jeney Máté - kishajó         |

# End of race

Sleep well!

# Régi tanulságok

## **Legfontosabb szabályok a progi használatához:**

- 1.) Gyakran ment másnéven, minden fontos művelet előtt, után !!!!!!!!!!!!!!!
- 2.) Az összes rankinget, ami alapján csoportbontás készült ki kell menteni egy nem használt mezőbe
- 3.) Az összes csoportbontást készül ki kell menteni egy nem használt mezőbe

## **Hibák amik 2019-ben előfordultak:**

- 0.) Régi verziót használtuk (BSFVK)
- 1.) UFD nem volt jól van beállítva (BSFVK)
- 2.) UFD esetén csak manuálisan tudtunk helyezést shiftelni, miért ??? (BSFVK), Megtaláltam a hibát! Az UFD beállításánál az utolsó pont be van pipálva, ami miatt nem kalkulálja újra a többieket.
- 3.) Rossz pontszámokat adott a betűknek (Fertő)
- 4.) Final race alatt rosszul számolta az ejtőt (Spari)

## **Amit még lehetne, hogy könnyebben menjen**

- 1.) Díjazást beállítani közben
- 2.) Egyből a webre publikálni

## **Ellenőrzési lehetőségek**

- 1.) Futam rendezése, minden sorszámból megvan-e kétszer
- 2.) Ejtők számítása, stb

# Rövid puska

Menete:

- 1.) Interface beállítása (Id puska)
- 2.) Scoring system beállítása (Id puska)
- 3.) Nevezés importálása a viharból (map fields)
- 4.) Ranglista importálása cvs fájlból (,)
- 5.) Felesleges sorok törése (Set Competitor fields, Field to change (exclude), value=1, excluded can be deleted)
- 6.) Score series
- 7.) Copy fields to column (Tally, Set Competitor fields)
- 8.) Order by rank, flight assignment
- 9.) Edit race, set starts, copy starts
- 10.) Score series
- 11.) Order by rank, flight assignment
- ....
- 12.) First final races-t állítani
- 13.) Flight assignment, más opcióval
- 14.) Score series, más opcióval