

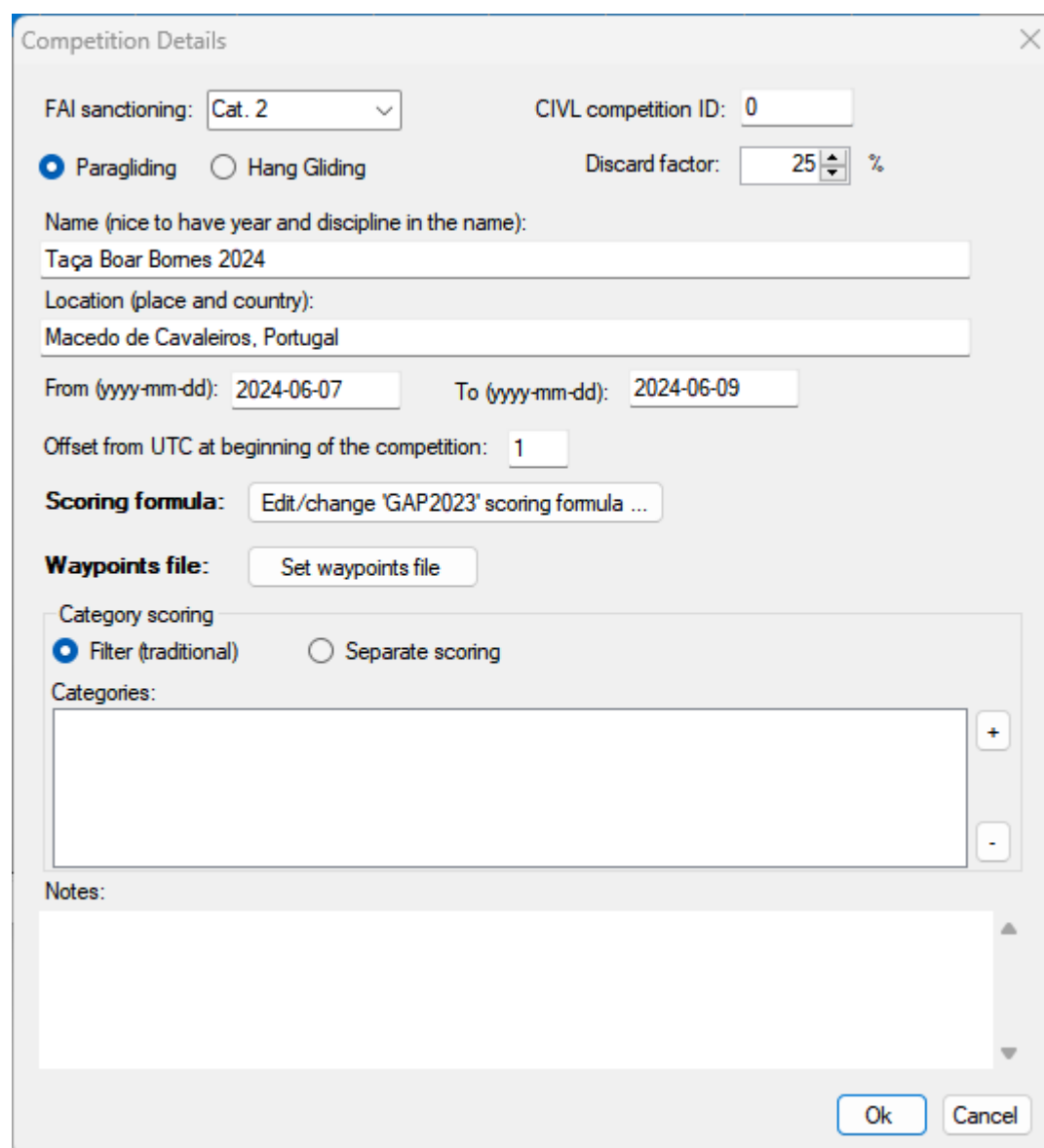
The scoring programs will be:

- **FAI Aircore** - <https://airscore.cc/>
- **FS 2024 R1.1**

Scoring formula: **GAP2023**

- The scoring system to be used is GAP2023, with "leading points", using the Leading weight factor parameter = 1 and the following FS and GAP parameters:
- FTV Factor: **25 %**

Exemplo:



Competition Details

FAI sanctioning: CIVL competition ID:

☒ Paragliding ☐ Hang Gliding Discard factor: %

Name (nice to have year and discipline in the name):

Location (place and country):

From (yyyy-mm-dd): To (yyyy-mm-dd):

Offset from UTC at beginning of the competition:

Scoring formula:

Waypoints file:

Category scoring
☒ Filter (traditional) ☐ Separate scoring

Categories:

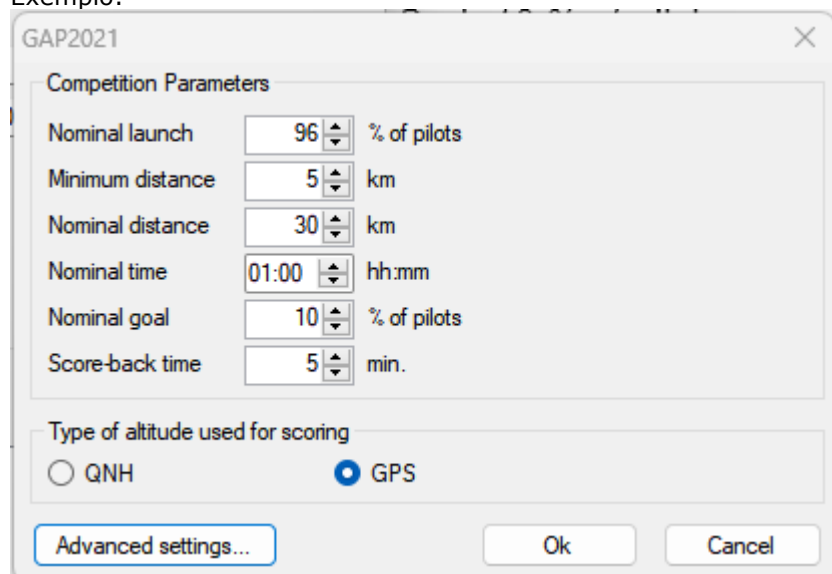
Notes:

Ok Cancel

Set scoring formula...

- Nominal Launch: 96% of pilots
- Minimum Distance 5 km
- Nominal Distance: 30 km
- Nominal Time: 1.0 h
- Nominal Goal: 10 % of pilots
- Score-back time: 5 min
- Type of altitude for scoring: **GPS**

Exemplo:



The screenshot shows a dialog box titled "GAP2021" with a close button (X) in the top right corner. The dialog contains a section titled "Competition Parameters" with the following settings:

Parameter	Value	Unit
Nominal launch	96	% of pilots
Minimum distance	5	km
Nominal distance	30	km
Nominal time	01:00	hh:mm
Nominal goal	10	% of pilots
Score-back time	5	min.

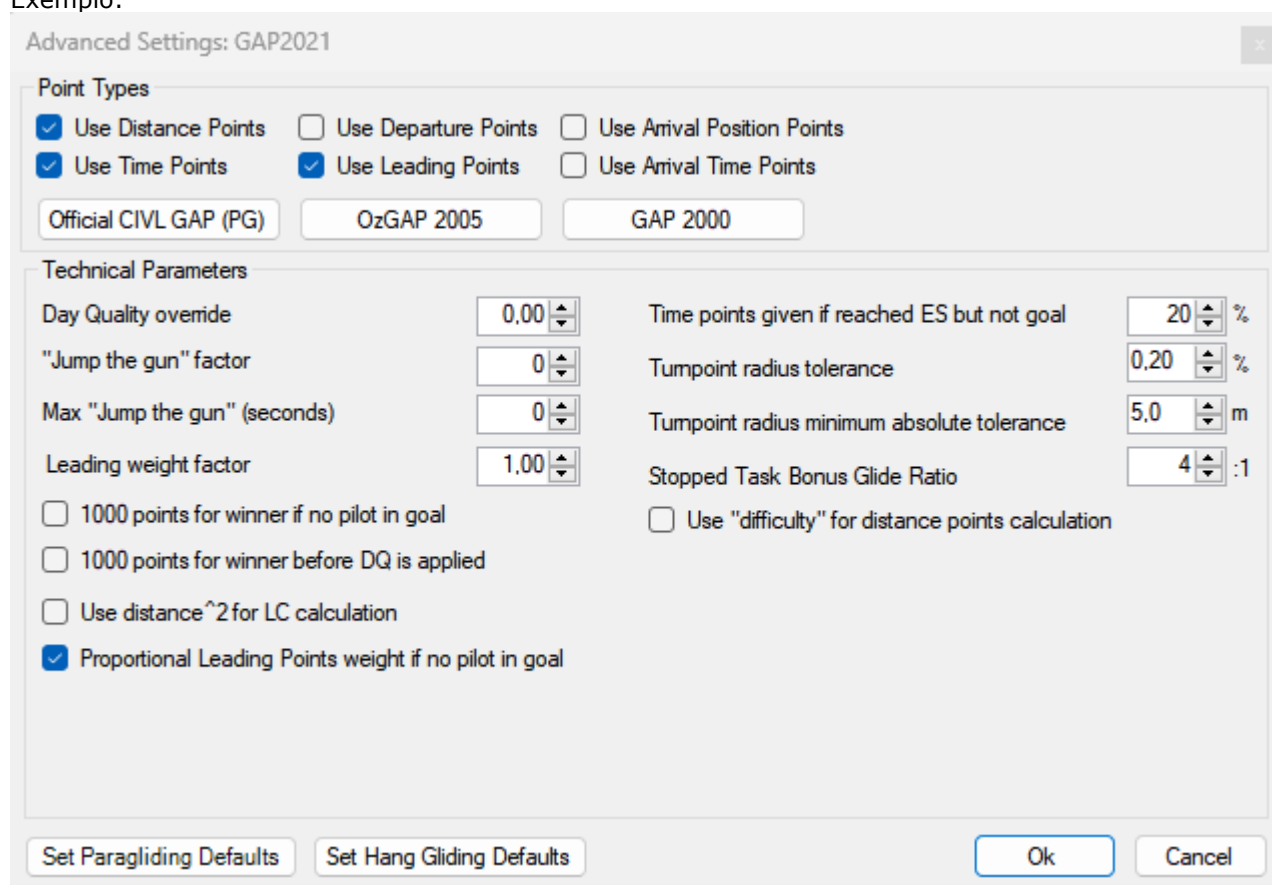
Below the parameters section, there is a section titled "Type of altitude used for scoring" with two radio buttons: "QNH" (unselected) and "GPS" (selected).

At the bottom of the dialog, there are three buttons: "Advanced settings..." (highlighted with a blue border), "Ok", and "Cancel".

Advanced settings...

- Leading weight factor: 1
- Time Points given if reached ES but not goal: 20%
- Turnpoint radius tolerance: 0,2%
- Turnpoint radius minimum absolute tolerance: 5m
- Stopped task bonus glide radius: 4

Exemplo:



Advanced Settings: GAP2021

Point Types

☒ Use Distance Points ☐ Use Departure Points ☐ Use Arrival Position Points
☒ Use Time Points ☒ Use Leading Points ☐ Use Arrival Time Points

Official CIVL GAP (PG) OzGAP 2005 GAP 2000

Technical Parameters

Day Quality override 0.00 Time points given if reached ES but not goal 20 %
"Jump the gun" factor 0 Turnpoint radius tolerance 0.20 %
Max "Jump the gun" (seconds) 0 Turnpoint radius minimum absolute tolerance 5.0 m
Leading weight factor 1.00 Stopped Task Bonus Glide Ratio 4 :1

☐ 1000 points for winner if no pilot in goal
☐ 1000 points for winner before DQ is applied
☐ Use distance² for LC calculation
☒ Proportional Leading Points weight if no pilot in goal
☐ Use "difficulty" for distance points calculation

Set Paragliding Defaults Set Hang Gliding Defaults Ok Cancel