

PLEASURE NAVIGATION



92nd UIM General Assembly Qingdao, China Council vote - 18th October 2019

Rules proposals for Pleasure Navigation discipline - Table of Content

Proposal n°	Rule n°	Subject	Entered by	Commission Advice
1	502.03	Group B - Crew	Pleas. Nav	
2	502.03	Group B - Aerodynamic device	Pleas. Nav	
3	502.03.05	Class Promotion - Low Emission Engines	Pleas. Nav	
4	502.03.05	New Class Promotion 4 - Low Emission Engines	Pleas. Nav	
5	502.03.09	Race Procedure and Race Course	Pleas. Nav	
6	502.03.09	Race Procedure and Race Course	Pleas. Nav	
7	502.03.10	Race marks or buoys	Pleas. Nav	
8	502.03.11.08	Race Procedures	Pleas. Nav	
9	502.03.11.14	Race marks or buoys	Pleas. Nav	
10	502.03.11.16	Finish procedure	Pleas. Nav	
11	502.03.11.17	Post race scrutineering	Pleas. Nav	
12	502.03.11.19	Race points & classification	Pleas. Nav	
13	502.03.11.19	Race points & classification	Pleas. Nav	
14	502.03.11.19	Race points & classification	Pleas. Nav	
15	502.03.11.21	Prize giving ceremony	Pleas. Nav	
16	601.04	Qualification - Records	Ireland	Pleas. Nav / Cominoff
17	616.04	Long Distance Offshore World Records	Pleas. Nav	
18	616.10	Record Courses - Messina-Vulcano-Messina	Pleas. Nav	
19	616.10	Record Courses - Round of Sicily	Pleas. Nav	
20	616.10	Record Courses - Douglas to Holyhead	Pleas. Nav	
21	616.10	Record Courses - Holyhead to Dun Laoghaire	Pleas. Nav	
22	616.10	Record Courses - Isle of Man	Pleas. Nav	

INDI NEFRITINA E MOTORATIONE Proposal nº	1	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	502.03 Group B	change proposal	Mallafré, Miquel
Article subject	General	change proposal	Contact email:
			miquelmallafre@gmail.com
2019 Rulebook page	153		

502.03 - GROUP "B"

All recreational boats built in any EC countries, entering the above mentioned Championship must conform to ISO-CE regulations (Recreational Craft Directive) currently in force.

All Boats must carry a Builders CE Plate and HIN Code Visible on stern of the Boat.

All open boats must have their bow painted fluorescent Yellow at least 0.5m. The number of riding crew members must be written in black in at least 0.25 m high in the Yellow area.

All closed cockpit boats must have their bow painted fluorescent Orange at least 0.5m. The number of riding crew members must be written in black in at least 0.25 m high in the Orange area.

Minimum number of crew is 2.

The number of crew members must be the same in all heats. The driver must be the same in all heats.

Proposed text

502.03 - GROUP "B"

All recreational boats built in any EC countries, entering the above mentioned Championship must conform to ISO-CE regulations (Recreational Craft Directive) currently in force.

All Boats must carry a Builders CE Plate and HIN Code Visible on stern of the Boat.

All open boats must have their bow painted fluorescent Yellow at least 0.5m. The number of riding crew members must be written in black in at least 0.25 m high in the Yellow area.

All closed cockpit boats must have their bow painted fluorescent Orange at least 0.5m. The number of riding crew members must be written in black in at least 0.25 m high in the Orange area.

Minimum number of crew is 2.

The number of crew members must be the same in all heats. The driver must be the same in all heats. *Other crew members can change during the event, but only those who are registered before the main briefing. A maximum of three members of the crew must be registered before drivers briefing.*

Justification

To clarify the rules. To prevent incorporation into a team when the event has started. Pilots will be more careful if they are aware that they cannot change their co-pilots indefinitely.

UNDEN NEFRATIONALE MOTONALITORE Proposal n°	2	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n°	Pleasure Navigation 502.03 Group B	Author of the Rule	Name/Surname: Miquel Mallafré
Article subject	General	change proposal	Contact email: miquelmallafre@gmail.com
2019 Rulebook page	154		inque indue e gindue e officier e

.../...

The deck and engine compartment hatches of the craft must be able to support at any point the weight of a person as per CE certification.

For S2 and S1 in open boats the water deflector (s) is mandatory.

.../...

Proposed text

.../...

The deck and engine compartment hatches of the craft must be able to support at any point the weight of a person as per CE certification.

Any aerodynamic device that aspirates or pushes air from the deck or inside the ship to the outside or bottom of the hull is prohibited even if mechanical devices are not necessary.

For S2 and S1 in open boats the water deflector (s) is mandatory.

.../...

Justification

To limit the speed.

INDI NEFRITINA E MOTORATIONE Proposal nº	3	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	502.03.05	change proposal	Miquel Mallafré
Article subject	Class promotion	change proposal	Contact email:
			miquelmallafre@gmail.com
2019 Rulebook page	155		

a. CLASS PROMOTION

Class Promotion includes exclusively boats with Outboard motorization, strictly of stock current production with the following further characteristics specified:

.../...

Proposed text

a. CLASS PROMOTION

Class Promotion includes exclusively boats with Outboard motorization, strictly of stock current production with the following further characteristics specified:

As of January 1, 2021, only low emission engines are admitted in this category.

.../...

Justification

It is necessary to phase out two-stroke engines from our competitions. It is a matter of image and respect for the environment.

INDI NEFRITINAL FUTURATIONE Proposal n°	4	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	502.03.05		Miquel Mallafré
Article subject	Class Promotion	change proposal	Contact email:
			miquelmallafre@gmail.com
2019 Rulebook page	155		

NO TEXT

Proposed text

NEW TEXT NEW CLASS

A - 2. CLASS PROMOTION 4

Class Promotion 4 includes exclusively boats with low emission outboard motorization (four strokes or two strokes with direct injection), strictly of stock current production with the following further characteristics specified:

- Mono-engine boat directly on the marketplace with motorization outboard strictly aftermarket as from catalogue of the manufacturer and available on the marketplace.

- The only boats allowed are those certified by their respective countries. Boats built in any EC countries, entering the above mentioned championship, must conform to ISO-CE regulations currently in force. The boat builder must be identified through the international code reported on the plate fixed to the boat; as a consequence each boat must have proper plates fixed to it, mentioning:

• International code of the boat builder.

• Identification of the boat: kind of boat - registration number - further data.

- Any increase of power, coming from the test trial, foreseen by the CE regulations (or regulations of non-EC countries) must be mentioned on the plate of the boat identification.

- On board of any boat, as from CE regulations, there must be the "workshop manual" of the owner for the boat and for the engine provided by the boat builder.

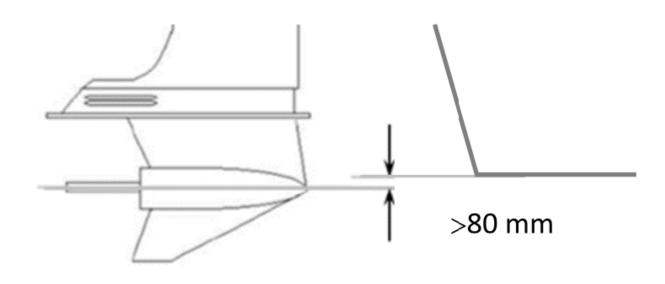
- Each boat must be homologated for transportation of a minimum number of people, not less than 5 (five).

- Boats built in only one sample and/or homologated as an only one sample are not allowed.
- Inside fittings are free.
- Minimum weight not less than 1050 kg with crew.
- Max power: 150 hp.
- The maximum number of cylinders is 4 (four).
- Minimum number of crew is 2.
- Engine lifting system is not allowed (power-lift).

- Any device added to modify the height of the engine during the racing is not allowed.

- Maximum engine height as shown:

Maximum engine height



Justification

I thing we need a very "promotion class" with low emission engines. The name "Promotion 4" obeys to engines 4 cylinders and "4 stroke" (or two stroke with direct injection).

UNDER NEFERATIONALE MOTIVAUTORE Proposal n°	5	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n° Article subject	Endurance Group B 502.03.09 Race procedures and race course	Author of the Rule change proposal	Name/Surname: Kathy van den Hende Contact email: Kathy@jmvanlancker.be
2019 Rulebook page	161		

502.03.09 Race procedures and race course

Race start and finish procedures will be detailed in the Race Instructions and during the pilots' briefings.

An Endurance Group B race shall be a minimum distance of 38 nautical miles. A race lap cannot be less than 3 nautical miles.

During the start lap, the minimum distance from the start line to the first turn mark (buoy) shall be minimum 1 nautical mile.

The official practice will be made on the same circuit used for the race.

Proposed text

502.03.09 Race procedures and race course

Race start and finish procedures will be detailed in the Race Instructions and during the pilots' briefings.

An Endurance Group B race shall be a minimum distance of 38 nautical miles. A race lap cannot be less than 3 nautical miles.

During the start lap, the minimum distance from the start line to the first turn mark (buoy) shall be minimum 1 nautical mile.

The official practice will be made on the same circuit used for the race.

Justification

Rule is 2 times in the rule book. Remove article 502.03.09 as it has been replaced in 2019 by article 502.03.11.08 and 502.03.11.07

Adapt numbering rules.

INDIN WEEPKATIGALE MEDIAUJIDILE Proposal n°	6	COMMISSION	PLEASURE NAVIGATION
Discipline	Circuit	Author of the Rule	Name/Surname:
Rule article n°	502.03.09	change proposal	Mallafré, Miquel
Article subject	RACE PROCEDURES AND RACE	change proposal	Contact email:
	COURSE		miquelmallafre@gmail.com
2019 Rulebook page	161		

502.03.09 - RACE PROCEDURES AND RACECOURSE

Race start and finish procedures will be detailed in the Race Instructions and during the pilots' briefings.

An Endurance Group B race shall be a minimum distance of 38 nautical miles. A race lap cannot be less than 3 nautical miles.

During the start lap, the minimum distance from the start line to the first turn mark (buoy) shall be minimum **1** nautical mile.

The official practice will be made on the same circuit used for the race.

Proposed text

502.03.09 - RACE PROCEDURES AND RACE COURSE

Race start and finish procedures will be detailed in the Race Instructions and during the pilots' briefings.

An Endurance Group B race shall be a minimum distance of 38 nautical miles. A race lap cannot be less than 3 nautical miles *unless required on a Bad weather course*

During the start lap, the minimum distance from the start line to the first turn mark (buoy) shall be minimum **1** nautical mile.

The official practice will be made on the same circuit used for the race.

There must be a minimum of one nautical mile visibility over the whole race course and there must be no forecast or other reason to believe that there will be any less visibility on any part of the course or its vicinity throughout the expected duration of the race.

From the wet pits:

(a) The Start Boat will communicate via radio to confirm departure from the Wet Pits Control Race. Yellow flag will be raised and where available, flashing amber lights will be used to also signal the departure. Full details will be provided at Drivers' Briefing.

(b) All race boats are to follow the Start Boat to muster area in the agreed position order as briefed at the driver's briefing. No race boat may proceed ahead of the start boat.

(c) Where possible, a parade lap, around the course to the muster area will be included. Once in the Muster area the Yellow flag will be lowered and red flag raised until race start procedures commence.

From the Muster area:

- 1. Muster area will be defined either in race instructions or explained at the Drivers Briefing.
- 2. Once all race boats are milling in the muster area
- 3. Two minutes before the start of the race the start boat will raise and continue to display a 'Yellow Flag'.
- 4. The boats must proceed to line up side by side.
- 5. The start boat will then proceed across in front of the fleet and then returns back across the front of the fleet.
- 6. When the Start boat has crossed the fleet for the second time it will turn to face the racing line.
- 7. All Racing Boat must keep inline, keep a safe distance from the nearest boats and 30m behind the start boat until Green flag is raised.
- 8. The start boat will ensure that all boats are in a satisfactory line and at a satisfactory speed (on the plane) before the Green Flag is raised.
- 9. Race start is indicated by simultaneously lowering the Yellow Flag and the raising the Green Flag.

10. An aborted start is indicated by the lowering of the yellow flag and the raising of the Red Flag.

11. Where a start is aborted, all race boats must come off the plane and return to the muster area to await further instructions.

Justification

To explain Start procedures and bring these procedures into line with other UIM Rulebooks.

UNDER NEFERATIONALE MOTOMATIQUE Proposal n°	7	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	502.03.10		Kathy van den Hende
Article subject	Race marks or buoys	change proposal	Contact email:
			Kathy@jmvanlancker.be
2019 Rulebook page	161		

502.03.10 RACE MARKS OR BUOYS

It is strictly forbidden for a race boat to retake a missed race mark or missed race buoy.

For each race mark (buoy) missed or not taken as prescribed in a race/heat, a one lap-penalty will be applied.

When a driver misses three times a race mark in the same race/heat, disqualification will apply.

In case a driver of a boat has damaged a race buoy, the driver must pay 100 Euro (or other amount when stipulated in the Race Instructions) to the local organizer or owner of the race buoys and a one lap-penalty will be applied.

Proposed text

502.03.10

It is strictly forbidden for a race boat to retake a missed race mark or missed race buoy.

For each race mark (buoy) missed or not taken as prescribed in a race/heat, a one lap-penalty will be applied.

When a driver misses three times a race mark in the same race/heat, disqualification will apply.

In case a driver of a boat has damaged a race buoy, the driver must pay 100 Euro (or other amount when stipulated in the Race Instructions) to the local organizer or owner of the race buoys and a one lap-penalty will be applied.

Justification

Rule is 2 times in the rule book. Remove article 502.03.10 as it has been replaced in 2019 by article 502.03.11.14 Adapt numbering rules

UNDEN NERRATIONALE MOTORAUTORE Proposal n°	8	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	502.03.11.08		Kathy van den Hende
Article subject	Race procedures	change proposal	Contact email:
			Kathy@jmvanlancker.be
2019 Rulebook page	164		

502.03.11.08 Race procedures and race course (in rules now 502.03.06)

Race start and finish procedures will be detailed in the Race Instructions and during the drivers' briefings.

A short Endurance Group B race shall be a minimum distance of 38 nautical miles. A race lap cannot be less than 3 nautical miles.

During the start lap, the minimum distance from the start line to the first turn mark (buoy) shall be minimum 1 nautical mile.

Races and courses are subject to modifications due to safety, bad weather or local authorities restrictions.

A complete lap is a lap as stipulated in the Race Instructions, taking into account all race buoys or their geographical positions as indicated in the Race Instructions in case of a destroyed buoy or disappeared or drifting buoy.

Proposed text

502.03.11.08 Race procedures and race course (in rules now 502.03.06)

Race start and finish procedures will be detailed in the Race Instructions and during the drivers' briefings.

A short Endurance Group B race shall be a minimum distance of 38 nautical miles. A race lap cannot be less than 3 nautical miles.

During the start lap, the minimum distance from the start line to the first turn mark (buoy) shall be minimum 1 nautical mile.

Races and courses are subject to modifications due to safety, bad weather or local authorities restrictions.

A complete lap is a lap as stipulated in the Race Instructions, taking into account all race buoys or their geographical positions as indicated in the Race Instructions in case of a destroyed buoy or disappeared or drifting buoy.

Justification

Remove the between brackets reference to old rule.

Was by error taken over in the printed rules from the workgroup version where it was an indication.

UNDEN NEFERATIONALE MOTORALITORE Proposal n°	9	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n° Article subject 2019 Rulebook page	Endurance Group B 502.03.11.14 Race marks or buoys 164	Author of the Rule change proposal	Name/Surname: Kathy van den Hende Contact email: Kathy@jmvanlancker.be

502.03.11.14 RACE MARKS OR BUOYS

It is strictly forbidden for a race boat to retake a missed race mark or a missed race buoy. Recovering or attempting to recover a race mark or buoy from the course implies the immediate disqualification of that heat for each race mark (buoy) missed or not taken as prescribed in a race/heat, a one lap-penalty will be applied.

When a driver misses three times a race mark in the same race/heat, disqualification will apply.

In case a driver of a boat has damaged a race buoy, the driver must pay 100 Euro (or other amount when stipulated in the Race Instructions) to the local organizer or owner of the race buoys and a one lap-penalty will be applied

Proposed text

502.03.11.14 RACE MARKS OR BUOYS

It is strictly forbidden for a race boat to retake a missed race mark or a missed race buoy. Recovering or attempting to recover a race mark or buoy from the course implies the immediate disqualification of that *heat*.

For each race mark (buoy) missed or not taken as prescribed in a race/heat, a one lap-penalty will be applied.

When a race mark should have disappeared, drifted or should have been destroyed, the drivers must follow the designated geographical position of the mark, as stipulated in the race instructions.

When a driver misses three times a race mark in the same race/heat, disqualification will apply.

In case a driver of a boat has damaged a race buoy, the driver must pay 100 Euro (or other amount when stipulated in the Race Instructions) to the local organizer or owner of the race buoys and a one lap-penalty will be applied

Justification

a) Correct sentence as a point had been taken away between two sentences. Make other paragraph.

b) suggestion to put in rules to clarify what racers should do in case a buoy has been destroyed or disappeared for some reason. It is in the rule under race procedures, but it is here definitely on his place under race marks and a must for the driver.

UNDEN NEFERATIONALE MOTORALITORE Proposal n°	10	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n° Article subject	Pleasure Navigation 502.03.11.16 Finish procedure	Author of the Rule change proposal	Name/Surname: Miquel Mallafré Contact email: miquelmallafre@gmail.com
2019 Rulebook page	165		Inique inianane @ginan.com

There shall be a time limit so that the race shall end thirty minutes after the leading boat has crossed the finish line and has been shown the chequered flag.

Proposed text

There shall be a time limit so that the race shall end thirty minutes after the leading boat has crossed the finish line and has been shown the *checkered* flag.

In case several categories run together, the thirty minutes are referred to the first boat of each category.

Justification

There are very important speed differences between boats of different categories. It is not correct to take the time of the fastest category to limit the time of the slowest categories.

INDI NEFRITIONALE MOTORALITORE Proposal n°	11	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	502.03.11.17	change proposal	Mallafré, Miquel
Article subject	Post race scrutineering		Contact email:
			miquelmallafre@gmail.com
2019 Rulebook page	165		

502.03.11.17 Post-race scrutineering

The top 3 classified boats will be weighed and checked after the race. They must immediately take their boats to the parc ferme, without stopping on the way and without touching, replacing or modifying anything.

The boats shall have a minimum post-race weight....

Proposed text

502.03.11.17 Post-race scrutineering

The top 3 classified boats will be weighed and checked after the race. They must immediately take their boats to the parc ferme, without stopping on the way and without touching, replacing or modifying anything.

The boats shall have a minimum post-race weight *according run charts*.

The time between the departure of the last heat and the start of the awards ceremony must be at least 5 hours.

Justification

It is necessary to have ample time to be able to do the entire technical verifications post race.

LINDI NEERLATIONALE MOTORAUTIONE Proposal n°	12	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	502.03.11.19	change proposal	Mallafré, Miquel
Article subject	Race points & classification	change proposal	Contact email:
			miquelmallafre@gmail.com
2019 Rulebook page	165		

502.03.11.19 Race points and classification

Race points shall be granted to race boats for each race of the event contested.

Race points shall be given to Boats that are eligible (see also rule 502.03.11.17) and take the chequered flag within the time limit -see also rule 502.03.08.12

No points will be given if a boat is disqualified for an infringement of the technical or sport rules.

As points are awarded to boats, should a team or driver wish to exchange a boat or hull, all the points gained by that boat or Hull will remain with that boat or Hull and not with the team.

Proposed text

502.03.11.19 Race points and classification

Race points shall be granted to race boats for each race of the event contested.

Race points shall be given to Boats that are eligible (see also rule 502.03.11.17) and take the *checkered* flag within the time limit -see also rule 502.03.08.12

No points will be given if a boat is disqualified for an infringement of the technical or sport rules.

As points are awarded to boats, should a team or driver wish to exchange a boat or hull, all the points gained by that boat or Hull will remain with that boat or Hull and not with the team.

All points are awarded to drivers. The crew can't change during the event. A maximum of three members of the crew must be registered before drivers briefing. Crew members may change during the event, but only those who are previously registered. Only crew members who have effectively participated in the event will get points. A team that wishes to exchange a boat or engine loses all points earned on the previous heats of that event. Pilots can change boats and engines freely between one event and another, when it comes to scoring races for a championship that is played in several events.

Justification

The pilots are the ones who get the points. Not the boats.

UNION NETENATIONALE MOTORALITORE Proposal n°	13	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n° Article subject 2019 Rulebook page	Pleasure Navigation 502.03.11.19 Race points and classification 165	Author of the Rule change proposal	Name/Surname: Kathy van den Hende Contact email: Kathy@jmvanlancker.be

502.03.11.19 Race points and classification

Race points shall be granted to race boats for each race of the event contested. Race points shall be given to Boats that are eligible (see also rule 502.03.11.17) and take the chequered flag within the time limit -see also rule 502.03.08.12

No points will be given if a boat is disqualified for an infringement of the technical or sport rules

Proposed text

502.03.11.19 Race points and classification

Race points shall be granted to race boats for each race of the event contested. Race points shall be given to Boats that are eligible (see also rule *above* 502.03.11.17 *about points eligibility*) and take the chequered flag within the time limit (see also rule *above* 502.03.08.12 *about time limit*)

No points will be given if a boat is disqualified for an infringement of the technical or sport rules

Justification

Remove reference to these rule numbers as due to renumbering this has become incorrect. Better to refer to rules itself.

UNDEN NEFERITIONALE MOTORALITORE Proposal n°	14	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n°	Pleasure Navigation 502.03.11.19	Author of the Rule	Name/Surname: Miquel Mallafré
Article subject	Race points and classification	change proposal	Contact email: miquelmallafre@gmail.com
2019 Rulebook page	165		

502.03.11.19 Race points and classification

Race points shall be granted to race boats for each race of the event contested.

Race points shall be given to Boats that are eligible (see also rule 502.03.11.17) and take the chequered flag within the time limit -see also rule 502.03.08.12

No points will be given if a boat is disqualified for an infringement of the technical or sport rules.

.../...

Proposed text

502.03.11.19 Race points and classification

Race points shall be granted to race boats for each race of the event contested.

Race points shall be given to Boats that are eligible (see also rule 502.03.11.17) and take the *checkered* flag within the time limit -see also rule 502.03.08.12

No points will be given if a boat is disqualified for an infringement of the technical or sport rules. *No points will be given if a boat causes the stop of the race for any reason, such as an accident, a breakage of a mark of the route that forces to stop the race, etc.*

.../...

Justification

To clarify the rules

UNDER LEDRALE MUTTAUTORE Proposal n°	15	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n° Article subject 2019 Rulebook page	Pleasure Navigation 502.03.11.20 Prize Giving Ceremony 164	Author of the Rule change proposal	Name/Surname: Kathy van den Hende Contact email: Kathy@jmvanlancker.be

502.03.11.20 Price giving ceremony

The prize-giving ceremony

Proposed text

502.03.11.21 Price giving ceremony

The prize-giving ceremony

Justification

Renumbering as 502.03.11.20 is two times in it . 502.03.11.20 remains Tie Breaks.

Proposal n°	16	NATIONAL AUTHORITY	Name/Surname: Mr. O Haire Contact email: Contact@Powerboatni.org
Discipline Rule article n° Article subject 2019 Rulebook page	Pleas.Nav / Offshore 601.04 QUALIFICATION New / 153	Northern Ireland / Ireland	No Support needed

PLEASURE NAVIGATION RULEBOOK

None

OFFSHORE RULEBOOK

601.04 QUALIFICATION

For offshore records, a boat must have completed the course, taken the chequered flag and finished first, second or third, in a UIM World or UIM Continental Championship race in the class to be attempted, and after the date when the class was last frozen.

Proposed text

601.04 QUALIFICATION

For offshore-records, a boat must have completed the course, taken the chequered flag and finished first, second or third, in an UIM World or UIM Continental Championship race in the class to be attempted and after the date when the class was last frozen.

If there has been no World or Continental Championship during the year, boats that have participated in national races and finished top three will be qualified to set a world record.

For Long Distance Records, National Authorities will ensure that Crews have the relevant experience and qualifications to undertake such an Attempt.

Justification

To bring it into line with Offshore Rule Book

Commission advice

PLEASURE NAVIGATION COMMISSION / COMINOFF

INDI MERATIDALE ADIOMATIQUE Proposal nº	17	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleas.Nav / Offshore	Author of the Rule	Name/Surname:
Rule article n°	616.04	change proposal	Denis Dillon
Article subject	LONG DISTANCE OFFSHORE WORLD RECORDS	change proposal	Contact email:
2019 Rulebook page	185/162		powerboatireland@gmail.com

616.04 - LONG DISTANCE OFFSHORE WORLD RECORDS

[...]

All records are be divided into three outright classes, up to 30ft/9.14 metres LOA, over 30ft/9.14 metres LOA and up to 50ft/15.24 metres LOA and over 50ft/15.24 metres LOA, to be measured using the method for Offshore Class I. Any of the above classes could also be eligible for the fastest outright record. (For example : a skipper may apply for the Up to 30 ft record, but if he beats the existing outright time, then he would also be eligible for the outright record).

Proposed text

616.04 - LONG DISTANCE OFFSHORE WORLD RECORDS

[...]

All records are be divided into three outright classes, up to 30ft/9.14 metres LOA, **10** *Metres* over 30ft/9.14 metres **10** *Metres* LOA and up to 50ft/15.24 metres **15** *Metres* LOA and over **15** *metres* LOA, to be measured using the method for Offshore Class I. Any of the above classes could also be eligible for the fastest outright record. (For example : a skipper may apply for the Up to 30 ft record, but if he beats the existing outright time, then he would also be eligible for the outright record).

Justification

To bring measurements into line with modern practices.

UNION NITERATIONALE MOTORALITIQUE Proposal n°	18	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	616.10		/
Article subject	Record course	change proposal	Contact email: /
2019 Rulebook page	187		/

None

Proposed text

Messina – Vulcano - Messina

The established recorded distance is 84,21 miles. Start: Messina (38° 11′ 41 N″ 15° 34′ 44″ E) Finish: Messina: (38° 11′ 41 N″ 15° 34′ 44″ E)

UNION NITERATIONALE MOTIONALITIQUE Proposal n°	19	COMMISSION	PLEASURE NAVIGATION
Discipline	Pleasure Navigation	Author of the Rule	Name/Surname:
Rule article n°	616.10	change proposal	/
Article subject	Record course	change proposal	Contact email: /
2019 Rulebook page	187		/

None

Proposed text

Giro di Sicilia

The established recorded distance is 436 miles. Start: Messina (38° 11' 41 N″ 15° 34' 44″ E) Finish: Messina: (38° 11' 41 N″ 15° 34' 44″ E)

Justification

UNION NETSALEMALE MOTIONALITORE Proposal n°	20	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n°	Pleasure Navigation 616.10	Author of the Rule	Name/Surname: /
Article subject	Record course	change proposal	' Contact email: /
2019 Rulebook page	187		1

No current text

Proposed text

Douglas (Isle of Man) to Holyhead (Isle of Anglesey)

The established recorded distance is 49 nautical miles, 56.4 statute miles and 90.7 kilometres.

Start/Finish

Point A – Douglas Harbour – a line directly East of East Breakwater Lighthouse 54° 8' 50.14 N, 004° 27' 50.84 W

Point B: Holyhead Harbour – A line directly of North of Breakwater Lighthouse 53° 19' 51.56 N, 004° 37' 9.22W

Justification

To interlink with other UIM Record Routes and to generate interest in UIM Records within the Irish Sea area.

UNION NIFERATIONALE MODIFICATIONE Proposal n°	21	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n° Article subject	Pleasure Navigation 616.10 Record course	Author of the Rule change proposal	Name/Surname: / Contact email:
2019 Rulebook page	187		/

No current Text

Proposed text

Holyhead (Isle of Anglesey) to Dun Laoghaire (Dublin Ireland)

The established recorded distance is 54.2 nautical miles, 62.4 statute miles, 100.4 kilometres. Start/Finish

Point A: Holyhead Harbour – A line directly of North of Breakwater Lighthouse 53° 19' 51.56 N, 004° 37' 9.22W Point B - Dun Laoghaire Harbour – a line directly North of East Pier Lighthouse 53° 18.145'N, 006° 07.6198'W

Justification

Historic trade route between Great Britain (Wales) and Ireland, generate powerboat links across the Irish Sea

UNION MERSIALIPAALE MAITINAALE Proposal n°	22	COMMISSION	PLEASURE NAVIGATION
Discipline Rule article n° Article subject	Pleasure Navigation 616.10 Record course	Author of the Rule change proposal	Name/Surname: / Contact email: /
2019 Rulebook page	187		1

ROUND ISLE OF MAN

Point A - St. Patrick's Isle / Peel Castle (54° 13'N, 004° 42'W) Point B - St. Patrick's Isle / Peel Castle (54° 13'N, 004° 42'W)

Clock-wise direction (Point A to Point B)

West Cardinal – at Whitestone Bank (54° 4.000'N, 004° 31.670'W) / Port

• Chicken Rock Lighthouse (54°02.271'N, 4°50.315'W) / Starboard

Proposed text

ROUND ISLE OF MAN

Point A - St. Patrick's Isle / Peel Castle (54° 13'N, 004° 42'W)

Point B - St. Patrick's Isle / Peel Castle (54° 13'N, 004° 42'W)

Clock-wise direction (Point A to Point B)

West Cardinal – at Whitestone Bank (54° 4.000'N, 004° 31.670'W) / Port

Chicken Rock Lighthouse (54°02.271'N, 4°50.315'W) / Starboard

The established recorded distance is 64.3 nautical miles, 74 statute miles, 119 kilometres. The course must enclose Chicken Rock Lighthouse. The position of the start and finish line to be determined by the applicant who will be responsible for making the proper application to the National Authority.

Justification

To allow start/Finish from any part of the island. E.g. Peel or Douglas, Capital of isle of Man.