



## CLEVELAND RACE WEEK RADIO-CONTROLLED REGATTA

June 16, 2014

Edgewater Yacht Club, Cleveland OH

# NOTICE OF RACE

## 1. RULES

- 1.1 This regatta will be governed by the rules as defined in The Racing Rules of Sailing (RRS), including as amended by Appendix E "Radio Sailing Racing Rules".
- 1.2 US prescriptions to RRS 60, 63.2 and 63.4 will not apply.
- 1.3 RRS 63.7 is replaced by: "If there is a conflict between a rule in the notice of race and one in the sailing instructions, the sailing instructions shall apply."

## 2. ELIGIBILITY AND ENTRY

- 2.1 This event is open to owners of CR914 and Soling 1M radio-controlled yachts that conform to the respective Class Rules.
- 2.2 To be eligible for frequency assignment, the Entry Form MUST indicate 2.4 GHz or at least one frequency. Multiple frequencies would be appreciated. Frequencies will be assigned on a first come first serve basis.
- 2.3 Registration is available online at [www.RegattaNetwork.com](http://www.RegattaNetwork.com) or [www.eycweb.com/cleveland-race-week](http://www.eycweb.com/cleveland-race-week) or [www.clevelandraceweek.com](http://www.clevelandraceweek.com) or in person at Edgewater Yacht Club on the day of the event per the schedule below. The final registration deadline is 18:45 Monday June 16<sup>th</sup>.
- 2.4 There is **no registration fee** for this event. Light snacks will be provided. Meals are available to purchase from the club bar.

## 3. SCHEDULE

- 3.1 The schedule of events is as follows:
  - 18:00 – 18:45: Registration
  - 18:45 – 19:00: Skipper's Meeting
  - 19:00: First warning signal; additional races to follow. Robbe Atlantis Schooner demonstration sail (non-competitive) during a break in racing.
  - 18:00 – 22:00: Food & Beverages available for purchase
- 3.2 If cancelled due to inclement weather or other unforeseen circumstances, the regatta will not be rescheduled.

## 4. MEASUREMENT

- 4.1 Measurement is not required to participate in this event, however, each boat shall have the class logo and sail numbers on the mainsail.

## 5. SAILING INSTRUCTIONS

- 5.1 Sailing Instructions, number of races and course layout will be covered at the Skippers' Meeting.

## **6. VENUE**

- 6.1 Edgewater Yacht Club is a small footprint urban yacht club. Parking inside the club property is at a premium and will be provided on a “first come” basis. A temporary parking pass will be provided at the Guard house.
- 6.2 Racing will take place in the yacht basin of Edgewater Yacht Club, south of the main Clubhouse.

## **7. SCORING**

- 7.1 The regatta will be scored in accordance with the low point system of RRS Appendix A and may be modified by the Sailing Instructions.

## **8. PRIZES**

- 8.1 Trophies will be awarded to the top three finishers for the CR914 and Soling 1M.

## **9. DISCLAIMER OF LIABILITY**

- 9.1 Sailing is an activity that has an inherent risk of damage and injury. Competitors and coaches participate in the regatta entirely at their own risk. See rule 4, Decision to Race.
- 9.2 The race organizers (organizing authority, race committee, protest committee, host club, sponsors, or any other organization or official) will not be responsible for damage to any boat or other property or the injury to any competitor, including death, sustained as a result of participation in this event. By participating in this event, each competitor or coach agrees to release the race organizers from any and all liability associated with such competitor’s participation in this event to the fullest extent permitted by law.

## **10. FURTHER INFORMATION**

- 10.1 For further information, please visit the following website(s): [www.eycweb.com](http://www.eycweb.com); [www.RegattaNetwork.com](http://www.RegattaNetwork.com); [www.clevelandraceweek.com](http://www.clevelandraceweek.com), or contact:
  - Cathy Newpher, Regatta Chair [crnewpher@me.com](mailto:crnewpher@me.com);
  - Jonathan Histed, Race Chair [jhisted@mac.com](mailto:jhisted@mac.com);
  - or the Edgewater Yacht Club office [office@eycweb.com](mailto:office@eycweb.com) (216) 281-6470