

**Entry Form**  
**Kestrel Open Meeting**  
**Maylandsea Bay Sailing Club**

**Saturday 5th October & Sunday 6th October 2024**

|             |  |           |  |
|-------------|--|-----------|--|
| Sail Number |  | Boat Name |  |
| Helms Name  |  |           |  |
| Crew Name   |  |           |  |

Contact in case of Emergency

|              |  |
|--------------|--|
| Contact Name |  |
| Phone Number |  |

I confirm that I have adequate current insurance cover for the above boat and in particular hold insurance against third party claims for the sum of at least £3,000,000. I agree to be bound by the Sailing Instructions, the Notice of Race, and rules of Maylandsea Bay Sailing Club.

The entry of the above boat is conditional on the acceptance of the following by the owner/competitor racing or using the boat.

The entrant is entirely responsible for their own safety, whether afloat or ashore, and nothing, whether in the Notice of Race or Sailing Instructions or anywhere else, reduces this responsibility. It is for the entrant to decide whether they are fit to sail in conditions in which they find themselves. By launching or going to sea, the entrant confirms that they are fit for those conditions and their crew is competent to sail and compete in them. Competitor's attention is drawn to RRS Fundamental Rule 4 (decision to race).

The boat shall comply with all class rules including buoyancy and safety provisions.

I have read the above conditions and accept the responsibilities contained therein and agree to be bound by the Racing Rules of Sailing and any other rules that govern this event.

|                |  |
|----------------|--|
| Signature      |  |
| Name           |  |
| Postal Address |  |
| Phone Number   |  |
| Email Address  |  |

Entry fee £20 is enclosed and can be paid in advance online or on the day to:

MAYLANDSEA BAY SAILING CLUB Sort Code: 20-54-30 Account: 40629243

Send to: MBSC Sailing Secretary – Simon Evance – [sssec@maylandseabay-sc.org.uk](mailto:sssec@maylandseabay-sc.org.uk)