Request for Redress

Request No.: 06
Heard Jointly With Number(s): 07

Event: 2022 ILCA 7 Men's World Championship Race Number: 4

Hearing Schedule: 2022-05-24 17:35

PARTIES AND WITNESSES

Request No.: 06: ILCA 7 - Men - FIN 217648 - Valtteri Uusitalo

Race Committee

Request No.: 07: ILCA 7 - Men - NZL 219921 - Thomas Saunders

Race Committee

Witnesses: Ramdy Hough (Mark layer), Sylvie Harlé (jury)

VALIDITY

Objection to Jury: No

Within Time Limit: Within Time Limit

Incident Identified: Yes

Proper Hail: Hail not required

Red Flag Displayed: Not required

Decision: Request Valid

PROCEDURAL MATTERS

- 1. ITA 216159 (Brando Chiavarini), ITA 188953 (Giovanni Coccoluto), and NZL 218101 (Luke Cashmore) were additional parties (initiators in case 7)
- 2. NZL 218101 was absent at the hearing. The jury proceeded under RRS 63.3(b)
- 3. Hugh Leicester, World Sailing Course Representative, attended the hearing as an observer.

FACTS FOUND

- 1. During the 1st beat of the race, 13 minutes after the start, the RC was informed by his mark layer that the upwind mark had drifted about 300 m to leeward from its original position.
- 2. The RC asked the mark layer to move the mark to its original position.
- 3. The mark layer started to tow the mark to windward and released it at its original position.
- 4. When the mark was released, the first boats were approximately 300 me from the mark.
- 5. After being released, the mark remained approximately at its position and did not drift significantly.

Diagram: No Diagram Needed

CONCLUSIONS AND RULES THAT APPLY

Rules: RRS34(a), RRS 62.2(a)

- 1. By replacing the mark to its original position, after it had drifted, the RC complied with RRS 34 (a).
- 2. There was neither an improper action nor omission by the race committee. Therefore, the requirements for redress in RRS 62.1(a) are not met.

DECISION Date & Time: 2022-05-24 18:37 CDT

1. Redress is not given.

PROTEST COMMITTEE
Chaired By: Mateo Ferrer Skoknic (CHI)
Committee Members: Lance Burger (RSA), Sylvie Harle (FRA), Elliot Levy (VEN), Paul Zupan (USA)

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