i.	Received by race office: Number Date and time 15:15 Signature
I	PROTEST FORM – also for requests for redress and reopening
I	ill in and tick as appropriate
1	. EVENT WORLDS Organizing authority BSC Date 9/1 Race no. 1-Z-
2	. TYPE OF HEARING  Protest by boat against boat Protest by race committee against boat Protest by protest committee against boat Consideration of redress by protest committee Request by boat or race committee Request by boat or race committee to reopen hearing Consideration of reopening by protest committee
3	BOAT PROTESTING, OR REQUESTING REDRESS OR REOPENING Class Sail no. DEN 1995 Boat's name Represented by Tel., e-mail
,	
4	. BOAT(S) PROTESTED OR BEING CONSIDERED FOR REDRESS  Class Boat's name Boat's name
5	. INCIDENT  Time and place of incident  Rules alleged to have been broken 7ECH-1SSVES Witnesses
	By hailing
	By informing her in some other way   Give details
7	By informing her in some other way  Give details
7	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  THE TEC ISSUE: 504
7	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  THE TEC ISSUE; 50%  OF THE FLEET 60T DIFFE
7	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  THE TEC ISSUE: 504
7	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  THE TEC ISSUE; 50/ OF THE FLEET GOT DIFFE OPTIMITION ISSUEJ.  THERE IS NO DIRECT SPE IN THE CLASS RULE ON THE
7 × ×	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  DUE TO NEW INFORMATION OF THE TEST GOT DIFFE OF THE FLEET GOT DIFFE OF THE FLEET GOT DIFFE OF THE FLEET SNO DIRECT SPE IN THE CLASS RULE ON THE FLOREY (I- here)
* * *	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  THE TEC ISSUE; 50%  OF THE PLEET GOT DIFFE  OPTIMITION ISSUET.  THERE IS NO DIRECT SPE  IN THE CLASS RULE ON THE  ASSUE FITS FLOREFY (I- INC.)  2. THE ONE WHO HAVE MADE  THE TECH LINE/IEVEL IS
***	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  THE TEC ISSUE; 50%  OF THE FLEET GOT DIFFE  OPTIMITIAN ISSUEJ.  THERE IS NO DIRECT SPE  IN THE CLASS RULE ON THE  2. THE OME WHO HAVE MADE  THE TECH LINE/LEVEL IS  (AUSTERD, ANORE 13, 6Kt3)
* * * *	By informing her in some other way  Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  DUE TO NEW INFORMATION OF THE TECT GOT DIFFE  OPTIGNATION ISSUES.  THE FLEET GOT DIFFE  OPTIGNATION ISSUES.  THE CLASS RULE ON THE  2. THE OME WHO HAVE MADE  THE TECH LINE/LEVEL IS  ( ALISTERD, MNORE 13, 6KCB  FROM OKDIA - BOARD THE)
	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  TOUE TO NEW INFORMATION OF THE TECT ISSUE; 50%  OF THE FLEET GOT DIFFE  OPTIGNATION ISSUED.  THERE IS NO DIRECT SPE  WITH CLASS RULE ON THE  ESSUE ITS FLOREY (I-h.  2. THE OME WHO HAVE MADE  THE TECH LINE/LEVEL IS  (HUSTERD, MUDRE'S, GRUB  FROM ORDIA—BOARD THE  BOTH COMMENTARY AND OF  SETCERS PROFE PROBLES
	By informing her in some other way Give details  DESCRIPTION OF INCIDENT (use another sheet if necessary) Diagram: one square = hull length; show positions of boats, wind and current directions, marks.  DUE TO NEVU INFORMATION OF THE TECT TOSVE; 50%  OF THE FLEET GOT DIFFE OPTIMITION ISSUES.  THERE IS NO DIRECT SPE  WITHE CLASS RULE ON THE  ESSUE ITS FLOREY (I-NO  2. THE ONE WHO HAVE MADE  THE TECH LINE/LEVEL IS  ( ALISTERD, ANORE' IS, 6KCB  FROM OKDIA - BOARD THE)  SOTH OMEDITIONS AND DIRECTIONS

4. THE DENALTY IS TO HARD Combined
TO OTHER YEARS. ALL BOATS IN THE
PAST COULD COMPETE WITH OUT
DISQ. EX. ALSO BOAT TO LONG ECT.

5. I WAS NOT FAIR INFORMED AT THE
LAST JURY MEETING DUE TO TECHNICALLY
ISSUES AROUND BOAT BUCIDING,
THEREFORE IT WAS OWEARD PISCUSSION.



## Jury Decision

Case: 5

With Case (s):

Race: 3

Request for reopening

**Parties** 

Class:

Sail No:

Represented by:

Requestor:

**OK Dinghy** 

**DEN 1445** 

Jorgen Svendsen

International Jury:

**OK Dinghy** 

Protestee:

**OK Dinghy** 

Witness:

Represented by:

Role:

Validity:

Case Summary:

**Procedural Matters:** 

Facts Found:

The Protestor did not present new evident to the jury.

Conclusion and Rules applicable:

The request does not meet RRS 66 requirement

Decision:

Request to reopen denied

Parties informed of the decision (Date & time):

Jury Members:

Panel Chairman Mathias R.

Signed.

Hans Peter H.

Boguslaw M.

Lister H.

Bill B.

*Scribe* Rut S.