



Event: Zoom8 World Championships 1-6.8.2011

Organiser:

Yacht Club HSF, Hanko, Finland

Sailors name: _____

Sail Number: _____

Equipment declaration – to be filled by sailor

Item	Serial / Plaque / Button Number
Hull (see abbreviation 1)	IZCA Plaque number:
Hull (see abbreviation 2)	Hull Serial Number:
Sail (see abbreviation 3)	IZCA Sail Button number:
Mast	
Rudder (see abbreviation 4)	
Daggerboard (see abbreviation 4)	

I will sail with the above mentioned equipment. Any change of equipment shall be authorised by Race Committee.

Sailors signature: _____

Date: _____

Equipment and safety Check – Boat must be presented in all up condition - to be filled by Equipment inspector

Equipment Check	OK	To be corrected
Builder Plaque, CR B2.2		
Measurement certificate		
Corrector weights, CR D3.3		
Electronic devices, any memory functions are forbidden in compass, CR C2.3abc		
Traveller adjustment either 1:1 or 1:2 ratio, CR2.3m		
Traveller RWO-make, BM C3.2.3d		
The thickness of all lines 5-6 mm, except the main sheet 8-10 mm		
Sail – "one design" stamp, CR G1.4		
Safety Item	OK	To be corrected
Towing line, length min 5m, thickness min 6mm, floating, CR 2.2a		
Maximum clearance between boom and span max 100 mm, CR F7.2		
3 filled buoyancy bags inside the hull, CR C3.1		
Mast fixed to the hull with cunningham arrangement, CR C2.2c		
Daggerboard fixed to hull with shock cord arrangement, CR C2.2b		
Hiking straps, lead under the traveller, functional and fixed to the hull, CR C2.2d		
Inspection ports covers and drainage plug in place, CR C2.5b		

Equipment accepted: _____

Signature of Equipment Inspector

ABBREVIATIONS

- 1) Boats produced before 01.03.2003 does not have to have ISAF-plaque
- 2) Boats produced before 01.03.2002 may have their hull number on the inside "Builder' Plaque" located on port inside of the stern.
- 3) Sails produced before 15.06.2009 does not have a sail button
- 4) Rudder blades and daggerboards of coated plywood do not have identification marks and should be compared to moulded equals and measured to comply with the rules.