International Laser Class Association







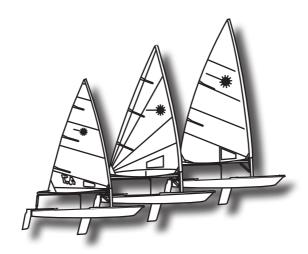




2013 Handbook

Constitution and Class Rules





www.laserinternational.org

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International Laser Class Association 2013 Handbook

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This Handbook is published every year by the International Laser Class Association (ILCA) and distributed to class members throughout the world. Any changes to the information contained in this Handbook, including changes to the class rules and By-Laws, are published on the ILCA web site **www.laserinternational.org** and in LaserWorld, the international magazine of the class that is also distributed to Laser class members.

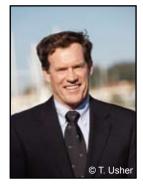
If you are not an ILCA member consider joining us by contacting your national Laser Association through the contacts list on our website.

Jeff Martin ILCA World Executive Secretary



From our President

In the forty-plus years of its existence the Laser has grown to hold a unique position in the sport of sailing allowing it to appeal to a broad range of sailors. At one end of the spectrum, as an Olympic Class, the Laser represents the pinnacle of the sport of sailing with a proud history that includes almost all of the world's top sailors over the past four decades. The advent of the Laser 4.7 has cemented the Laser's role as the youth training boat of choice, with a natural progression in rig size that grows with the sailor, starting with the 4.7, continuing to the Radial and then to the larger Standard rig, Finally, at the other end of the spectrum, the Laser remains the boat of choice for just plain fun – from racing in club level fleets, to racing on the Master's circuit, to simply just enjoying an afternoon's day sail on whatever pond happens to be available. No other sailboat can lay claim to satisfying such a broad range of interest!



Obviously, the primary keys to the success of the Laser are the thousands and thousands of class association members worldwide, many of whom enjoy Laser sailing as a lifestyle, devoting countless hours of their time and energy to everything from organizing local events near their homes to volunteering time towards the administration of the class association.

Also key to the success of the Laser is the strict one design principle where the racing is about the best sailor and not the best boat. The ILCA plays several essential roles in this regard. First, the ILCA works with the builders to ensure strict adherence to the Laser Construction Manual, making sure that no matter where in the world the boats are built they are all identical In addition, the ILCA maintains a strict set of Class Rules built around the philosophy of not allowing any changes which would affect the performance of the boat. Finally, the ILCA works hard to maintain a global presence to help Laser sailors anywhere in the world help find other Laser sailors.

In the pages of this handbook you will find an enormous amount of useful information:

- ★ The Laser Class Rules to help you understand what you can (and can't) do to rig your boat for racing,
- ★ Contact information for District Associations, Class Measurers, Class Officers and, of course, the ILCA office,
- ★ ILCA guidelines and policies for major championship events,
- ★ The ILCA Constitution to better understand the organization of the association.
- ★ Useful hints and tricks gleaned from years of experience.
- ★ And, finally, a list of all champions from ILCA regional and world championship events to help provide incentive!

I hope you find this handbook as useful a resource for Laser sailing as I do!

Tracy Usher ILCA President



Go Sailing, Go Racing

Sailing is great but Laser sailing is a little bit more special. You are totally in control and when you want a challenge you go out in stronger and stronger winds until you are flying across waves and through spray, experiencing the most exhilarating ride of your life. The joy of going Laser sailing is what keeps the class the most popular boat of its type in the world.

If you need a little help getting used to the boat there are books about Laser sailing and racing (see the Laser Library on our website: www.laserinternational.org) but for many the best way to get to know your boat better is to go racing. It also means you can meet like-minded people.

Contact the Laser Association in your country for details about how racing is organised and where the nearest group of Laser sailors are (see page 13) or check out the contact list on our website. Over 90% of Laser racing takes place over a couple of hours in an evening or at a weekend. Most racing takes place from sailing or water sports clubs and, like golf, you are guaranteed to see a full range of experience at the local club where beginners and experts are welcome. Your club may organise training weekends and visiting coaches and you will certainly benefit from talking to and watching others.

After a while you may wish to have a weekend or week away sailing at a different venue against other Laser sailors. This could be 50 or 500 kilometres away but for sure you will find other places to race. Your national Laser Association can help you.



YOUTH AND MASTERS (over 35)

In many countries there are special extra events organised specifically for different Laser rigs (Laser Standard, Laser Radial and Laser 4.7) and for youth and master sailors. Some countries organise extra National Championships for these rigs and age groups.

For sailors who do not like to travel, the National Championship is often the highlight of the annual racing calendar. These events are open to all comers and all levels of skill. You will experience the excitement of racing in a large fleet of between 30 and 100+ Laser sailors. Best of all you need no qualifications, except being able to handle your boat in up to 20 knots and having enjoyed at least 10 club races in your Laser. You probably will not become national champion (at least not at the first attempt) but you will certainly have a great time.

With the exception of most World and European Championships, all Laser racing is open and there are many national and international regattas you can go to with only a limited amount of experience.

Contact your Laser Association for a chat about what is available. Check out the contact list on our website at www.laserinternational.org.

The Laser Formula

A choice of rigs for different weight sailors - 3 boats in one

- Are your children reaching the age when they want to go sailing in a Laser by themselves?
- Does your husband or wife fancy the occasional sail in your Laser?
- When you drive 2 hours to get to the water have you found it is too windy for you to go sailing?
- Maybe you are too light to sail the Laser with the Standard rig?

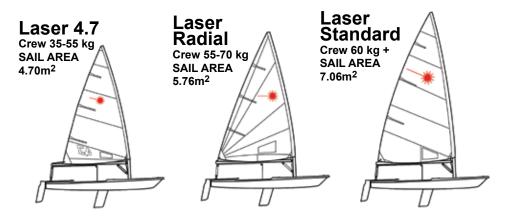
The **Laser Formula** is the answer to all these questions. By changing only the sail and lower mast the Laser can be sailed comfortably in all wind conditions and provide exciting but controlled sailing for any sailor weighing as little as 35 kg. The Laser Formula is a 3 rig option that has been adopted by a number of sailing schools as a simple and economical way to keep sailing in all winds and reduce the amount of 'down time'.

The Laser 4.7 uses a short pre-bent lower mast to maintain a balanced helm and a sail area that is 35% smaller than the Laser Standard. It is ideal for learning to sail or for the lighter weight sailor graduating from Optimist.

The Laser Radial is the next step up. It uses a more flexible and slightly shorter lower mast together with a sail area 18% smaller than the Laser Standard. The Laser Radial has a large following with national and international regattas and World Men's, Women's & Youth Championships attracting as many countries and competitors as the Laser Standard Rig. As well as a strong following amongst lighter weight sailors, the Laser Radial is also used for youth, women and masters racing. Many countries support a full Laser Radial Youth programme and in a survey of national yachting authorities conducted by the International Sailing Federation the majority replied that the Laser Radial was their preferred youth boat.

The Laser Standard can be sailed by any weight in light winds, but as the wind increases it is better suited to higher sailor weights.

Apart from the strong second hand market in Lasers with the Laser Standard rig, there is an even stronger second hand market for Laser Radial and Laser 4.7 lower mast and sails as a separate package from the hull.



INFORMATION AND LASER CLASS RULES

The ILCA website features an online search facility to enable you to find detailed information about ILCA and the Laser Class Rules. Please visit www.laserinternational.org.

ILCA Age Policy and Useful Information

WORLD CHAMPIONSHIPS - general

As a result of high demand for places at major Championships, the majority of Laser World Championships and European Championships are allocated place events. For further information see www.laserinternational.org.

YOUTH AGE CHAMPIONSHIP POLICY

The Laser is widely used as a youth training and racing boat. The chart below illustrates a typical progression and suggested age limits for prizes at youth events. The stepped progression maintains interest throughout youth years for different rates of growth.

Age*	12	13	14	15	16	17	18	19	20
Birth Year**	2001	2000	1999	1998	1997	1996	1995	1994	1993
Laser 4.7***	UNDER 16				UNDER 18				
Laser Radial Youth UNDER 17			UNDER 19						
Laser Radial Women			UNDER 21						
Laser Standard Men			UNDER 21						

^{*} The age the competitor **becomes** in the year of the Championship

Within these age limits there will be a wide variation in weight for a given age, therefore some overlap is necessary. The age bands for each rig show suggested main prize categories even when the total entry for a rig is starting together. In larger events, prizes for more age groups within the band limits should be awarded to generate even greater interest.

In general, ILCA recommends that youth events shall be held in Laser 4.7 and Laser Radial rigs. ILCA also recommends an "Under 21" category (17 - 20 years old in the year of the championship) for the Laser Standard Men and Laser Radial Women categories.

In 2013 ILCA will organise Youth World Championships in the Laser Radial and Laser 4.7, following the above age limits, and an "Under 21" World Championship for the Laser Standard Men and an "Under 21" World Championship for the Laser Radial Women.

Competitors in Youth World Championships will normally be in the upper age limits and will be of a high standard. They should be experienced in big fleets and able to sail well in waves and wind speeds of up to 25 knots. Entering a World Championship without experience and ability in all racing conditions is not recommended, especially if a sailor is not heavy or strong enough to handle the rig.

WOMEN - policy

ILCA's recommended policy is that Women's championships should be held in the Laser Radial.

For identification purposes, sails used at certain women's events shall carry a red rhombus above the top batten pocket on both sides, see class rule 4(g).

Red rhombi shall conform with ILCA Rules, Part Two, section 4(g)(i) RED RHOMBUS.

LASER 4.7 - policy

Although the Laser 4.7 is used primarily as a youth class, in some countries it may be appropriate to run "open" Laser 4.7 regattas for lighter weight adults. At these events, separate category prizes for youth and women should also be considered, in a format similar to the Laser Radial.

Further information about events can be obtained from www.laserinternational.org

^{**} The year during which the competitor must have been born FOR A 2013 CHAMPIONSHIP using this guide

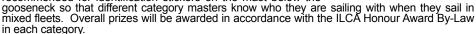
^{***} Lower age group upper limit increased from under 15 to under 16 in October 2008.

LASER RADIAL - policy

With the exception of World and some continental championships all Laser Radial regattas should be mixed gender and ages. However, if there are two or more categories (e.g. category men, category women) with 35 or more sailors in each, then these categories should race separately and have separate prizes. Where there are separate prize categories, each category should be identified by either a masthead streamer or a colour band on the mast. When two or more categories race in one fleet, then the individual category results should be extracted from the overall results without rescoring.

MASTERS - policy, age limits and identification

ILCA's recommended policy for Masters events is that the sailor must reach the ages given in Fig. 1 (below), which shall be defined in the Notice of Race. The following colours are recommended for identification stickers on the mast below the



Apprentice - GREEN, Master - RED, Grand Master - BLUE, Great Grand Master - YELLOW.



Fig. 1

Age Group	Masters Category
35 to 44	Laser Standard Apprentice Master Laser Radial Apprentice Master
45 to 54	Laser Standard Master Laser Radial Master
55 and over	Laser Standard Grand Master
55 to 64	Laser Radial Grand Master
65 and over	Laser Radial Great Grand Master

HANDICAP NUMBERS

Sometimes we get asked: "What are the handicap numbers for Lasers in mixed class racing?" The numbers used by the Royal Yachting Association (GBR) in their Portsmouth Handicap system are:

Laser 1080 Laser Radial 1104 Laser 4.7 1175

The numbers can be used for handicapping different Laser rigs within a mixed fleet. To use the numbers, convert the elapsed time into seconds. Divide the elapsed time by the handicap number and multiply by 1000 to achieve a corrected time.

The handicap numbers work best on races around 100 minutes long. Further information on Portsmouth Numbers can be obtained on the internet at: www.rya.org.uk

Personal Handicaps

The handicap numbers take into account the difference in boat speed as a result of the different size rigs. The handicap numbers take no account of an individual's ability. If the finishes are timed, a personal factor can be applied to the handicap number so that each person has a Personal Handicap Number.

The handicap numbers are based on race times. In a theoretical race, where a Laser finished in 60 minutes, a Laser Radial should finish in 61 minutes 17 seconds if all the sailors were the same standard and made the same mistakes! A Personal Handicap can be introduced by adjusting the handicap numbers.

For example, changing the Laser Radial handicap number from 1101 to a Personal Handicap of 1102 would mean that in the same race the Personal Handicap would give an extra 4 seconds advantage on someone sailing a Laser Radial without a Personal Handicap.

Personal Handicaps can be fixed for a set number of races or adjusted in any number of ways based on the performance of the last race. For example, if you win a race you are handicapped by 30 seconds in the next race. Second could be handicapped by 15 seconds etc. Similarly, the last placed boat could be given a handicap advantage of 1 minute accord to last 30 seconds etc.



minute, second to last 30 seconds etc. A simple time or place penalty system like this can also be used instead of handicap numbers (see fleet handicaps on our website at: www.laserinternational.org).

It is best to keep race by race changes simple and restrict changes to a maximum of the first two and last two places.

If you decide on a Personal Handicap System don't forget someone has to manage it so KEEP IT SIMPLE.

COACHING AND COACHES

ILCA helps in the organisation of Training Weeks for racing sailors throughout the world. Demand for this type of help is increasing. We hold a register of Laser sailors who are experienced at International regattas and who are able and interested to give some time to run Race Training Courses in other countries (Coaches). Laser Coaches do not normally get paid for their work but they get their travel, meals and accommodation paid for plus a small expense allowance.

Coaching can be a rewarding experience and an opportunity to visit countries you might not normally get a chance to visit. If you are interested in being a Laser Coach please write to the International Office with FULL details of your sailing experience, race results, coaching experience in Lasers and other classes, age, languages, address, including business and home phone, fax and e-mail. Please also include references.

If you would like the services of a Laser Coach on the above basis please contact ILCA International Office with at least 6 months notice. Please also keep in mind that all the Coaches have their own busy sailing season and therefore courses should be planned at a 'quiet' time of the year to give ILCA the best possible chance of finding a Coach.

INTERNATIONAL EVENTS CALENDAR

ILCA maintains an international events calendar of regattas that would normally attract international entries. Using Google Calendar, the list is updated on a regular basis and usually holds details of approximately 200 regattas. The calendar can also be integrated into your own calendar, so you can receive event updates automatically.

Event details are available on the ILCA website: www.laserinternational.org.

Please advise the ILCA office of any international Laser regattas in your region at least 3 months in advance. Early notification of events will ensure maximum publicity and avoid clashes with other events.

ADVERTISING/SPONSORSHIP

Information about advertising/sponsorship can be found on the ILCA website (www. laserinternational.org) by clicking on the "Information" tab and choosing "Regulations 20: Advertising Code" from the sub-menu.

ANTI-DOPING

The latest information about the ISAF Anti-Doping Code can be found on the ISAF website: http://www.sailing.org/documents/regulations/isafregulations/index.php

REGIONAL CHAMPIONSHIPS

ILCA must be informed of a Regional (Continental) Championship 18 months in advance. Before the dates, venue and notice of race of such a championship are published, the venue and dates must be submitted to the World Council for approval. Before giving such approval the World Council shall consider the requirements of the Regional Championship By-Law and any other aspect, which may affect the quality and fairness of the competition.

POLICY FOR TRANSLATING THE HANDBOOK

It is possible to translate the ILCA Handbook into your native language.

If you are interested in translating the Handbook, please email your translation to ILCA at office@laserinternational.org. Once the translation has been approved, we will make the translated version available on our website.

If you have any questions or would like to translate the Handbook, please contact the ILCA office.

What is the International Laser Class Association (ILCA)?

The International Laser Class Association (ILCA) is like a worldwide sailing club specifically for owners of Laser sailboats and people interested in the Laser. Like most sailing clubs it is run by volunteer Laser sailors who employ staff to run a dedicated Laser office.

For easier administration the Laser Association is divided into 4 main levels of activity, each with elected volunteers:

FLEETS - normally sailing clubs or small groups of Laser sailors sailing together on a local basis. Fleet activities are normally co-ordinated by a Fleet Captain who has been elected by the Laser sailors in that Fleet.

DISTRICTS - In North America and Australia these are single states or an amalgamation of states. For the rest of the world, District boundaries are normally the same as national boundaries, although occasionally small countries either amalgamate with other small countries or get looked after by larger countries. District activities are co-ordinated by a committee, elected by Laser sailors at the District's annual District general meeting.

REGIONS - these are a number of districts grouped together on a continental basis. Regional activities are co-ordinated by officers elected by the District representatives.

INTERNATIONAL (World Council) - this is like the board of directors of a company. It is responsible for directing the work of the association and maintaining the objects of the association as they are expressed in the association's constitution. The World Council consists of the President and Vice President, the Chairman of each region, the Executive Secretary appointed by the Council and 2 representatives of the Laser manufacturers. Our World Council is truly international, currently consisting of officers from Australia, Brazil, France, Switzerland, UK and USA - all are active sailors and between them have a wealth of experience spread over all levels of sailing.

The contact details of all class officers from District to World Council level can be found on the website at www.laserinternational.org. Please do not hesitate to contact any officer if you have any Laser problems or need help or information about the Laser or Laser Association.

ILCA Goals

The objects expressed in the constitution of the association are:

- To enhance the enjoyment of Laser sailboats.
- To provide a means of exchanging information among Laser sailors throughout the world.
- To promote and encourage Laser class racing in all countries under uniform rules.
- To promote and encourage the sporting and recreational aspects of sailing.

ILCA's Work

For the majority of members, the work done by class officers is not directly apparent, but it is vitally important for the continuation of our class and the very existence of the Laser sailboat as we know it. It is all too easy to go to a dealer, buy a Laser, and go sailing with lots of other identical Lasers without even thinking about how it all happened or if it will continue to happen!

The existence of a strong International Laser Association is important to all Laser owners, whether they are occasional weekend sailors or aiming for an Olympic gold medal. If you doubt this, think back to the reasons why you were originally attracted to the Laser:

A good design?

ILCA cannot take credit for that. However, ILCA plays an important part in protecting that design and making sure it isn't devalued by manufacturing changes. The construction of the Laser is controlled by an agreement between the manufacturers, ILCA and the ISAF, and by the class rules. Monitoring this agreement is an important part of ILCA's work.

Strict one design?

When the Laser was first introduced a set of rules were drafted which, at the time, were very different to other existing classes. These other class rules listed a number of prohibitions, which led to developers trying out new ideas if the idea was not specifically prohibited. The result of this is that quite often older boats became outdated with a subsequent loss in value. The Laser rules are different in that they prohibit ANY changes unless the rules specifically allow a change. This means that a 10 year old Laser is the same as a brand new one and, as a result, holds its resale value far better. ILCA plays an important part in keeping the Laser rules strictly one design by preventing changes and providing a measurement structure that maintains the one design.

Good racing?

The International Office of ILCA is responsible for organising world and other major championships for the class. Of course these only directly interest a small group of sailors. However, the organisation of top quality championships has an effect on all sailors. The qualification and training for major championships can only take place at lower level regattas. This results in increased participation at lower levels, which in turn attracts more people to the class. Standards that are set in sailing, racing and organisation at international level filter down throughout our organisation.

Good magazines, website and communication?

The amount and quality of literature available to a Laser sailor is high compared with most other classes. ILCA's *LaserWorld* magazine is prepared by the International Office and distributed throughout the world to supplement the many and various publications produced by the Districts. A truly international magazine keeps everyone in touch with class activities and helps the class to develop evenly throughout the world. This is one of our greatest strengths. ILCA also has its own website (www.laserinternational.org) with regularly updated news items, information and links to other sites. In many other classes a lack of international communication has caused groups of sailors in different countries to become isolated and the class in those countries to become extinct. This fall-off in activity eventually affects the class in established countries, leaving only the truly international classes well supported.

Low price?

Mass production keeps the price of the Laser relatively low. An active Class Association encourages more people into the class, therefore making mass production viable.

Activity

Whatever reasons made you become a Laser owner, they are all a result of ACTIVITY. The Laser Association plays an important part in promoting and maintaining this activity and keeping the Laser at the top of the sailing world for both Laser sailors and sailing authorities.

The International Office, together with the Regional and District officers, ensure a strong and healthy future for the Laser.

The International Office also deals with correspondence and communications from individuals, fleets, sailing clubs, district committee members, national yachting authorities, the World Council, the International Sailing Federation and the various manufacturing plants - in fact anything concerning Laser!

ILCA is working for each individual Laser sailor no matter where they are in the world.



FINANCES

Being a large class, there is a considerable amount of administration. At District level, membership numbers are often so big that part time secretarial help is needed to assist the volunteer officers, if only to send out the newsletters! Multiply the number of countries by 120 and add together all the memberships from each country, and it is easy to see why we need a full-time International Office.

Any club or association needs a small fee to cover costs. Your membership fee would normally include an amount for District and sometimes Regional administration, plus a contribution towards the international costs of the association. The international accounts are audited each year, and a summary income and expenditure account, including an accumulated reserve funds carried forward, is published in *LaserWorld*.

The association's finances and administration are independent of the Laser manufacturers, although we work closely together on a number of things. The World Council believes that our continued strength is related to having sound finances, therefore it tries to maintain a small operating surplus each year, which is put in a reserve fund.

ILCA

- A self-administered international organisation
- Provides co-ordination, organisation and communication for the class worldwide
- Liaison with national and international authorities
- Maintains one design rules
- Protects the design and ensures consistency
- Monitors building agreements
- Self-funded
- Positively promotes Laser sailing worldwide
- Publishes annual handbook and quarterly magazine LaserWorld
- Co-ordinates international racing calendar
- Organises World Championships at international level
- Administers the class worldwide
- Sets the standard that others aspire to achieve

Website: www.laserinternational.org

The ILCA website contains a large amount of regularly updated information useful to Laser owners, including:

- Event information for all Laser championships, including dates, allocations, Notice of Race, Charter Terms & Conditions and links to event venue websites.
- Full results, daily results and reports from all Laser Championships.
- Archive of results from Laser World & Regional Championships since 1971.
- RSS Newsfeed, to keep you in the loop with breaking news from ILCA.
- Calendar of events, which can now be integrated into your own calendar, so you can receive event updates automatically.
- Bid pages want to host an ILCA championship? You can find all the bid documents for World and European championships online.
- Image Gallery, containing the best pictures from all Laser Championships.
- Videos of Laser sailing activities from Masters events to the CrazyNorwegians.
- LaserWorld, our quarterly newsletter, is available for all to download or view online.
- Measurement Manual to help both sailors and officials understand the Laser Class measurement process.
- Technical & Quality pages, which provide you with the opportunity to request assistance with quality complaints and where you can contact us with proposed rule changes.
- Regularly updated list of addresses for Laser contacts in each country.

COUNTRY AND DISTRICT CONTACTS (In Alphabetical Order)

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INTERNATIONAL LASER CLASS ASSOCIATION

Constitution

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Amended 3 May 1974, 18 March 1993, article 12 amended 1 June 1995, articles 6 (1), 7 (4), 8 (3) and 9 (3) amended 1 January 2000.

NAME

 The name of he Association shall be the INTERNATIONAL LASER CLASS ASSOCIATION, with Head Office at PO Box 26, Falmouth, Cornwall TR11 3TN, England.

INSIGNIA

The emblem of the Class shall be the recognised Laser symbol, and the insignia of the officers shall be those prescribed by By-Law.

OBJECTS

- 3. The objects of the Association are
 - to provide a medium of exchange of information among Laser sailors throughout the world and to enhance the enjoyment of these sailboats;
 - (2) to promote and develop Laser class racing in all countries, under uniform rules; and
 - (3) to encourage and foster the enjoyment of the sporting and recreational aspects of sailing.

POLICY

 It shall be the policy of the Association to maintain the Laser as the epitome of a strict one-design class of sailboat.

JURISDICTION

5. The Association has authority over all activities of the Laser Class throughout the world, and its powers shall be vested in and carried out by the World Council, Regional Executive Committees, District Associa ions and Fleets as provided in this Constitution and any By-Laws passed pursuant to the provisions hereof; all subject to and in accordance with the General Rules and By-Laws of the International Salling Federation.

ORGANISATION

World Council

- 6. (1) The Association shall be governed by the World Council comprised of the Chairman of each Regional Executive Committee from time to time holding office, the immediate Past President of the World Council, the Executive Secretary, the two appointed members of the Advisory Council, and such additional officers to be appointed by the Council for such term as it may from time to time determine. Each officer shall be a member of the Association.
 - (2) The World Council shall meet not less frequently than once per year and the first meeting shall take place within two months of the election of the Regional Chairmen. The time and location of meetings shall. if possible, coincide with the holding of a world or a regional championship meet.
 - (3) The World Council shall elect from amongst themselves, the President and Vice-President of the Association who shall hold office un il their successors are elected to office; and the World Council may appoint Honorary Commodores from time to time as they shall see fit.
 - (4) The Executive Secretary shall be appointed by the elected members of the World Council and shall hold office for such term and upon such conditions as the World Council shall decide. He shall be situated at the Head Office of the Association and shall be responsible for the management of all business of the Association, subject to and in accordance with the Constitution, By-Laws and the direction of the World Council, including
 - (a) the co-ordination of all inter-regional activities,
 - (b) the organisation of all activities rela ing to World Championships,
 - (c) liaison between the Association, the ISAF and all other vachting authorities, and
 - (d) liaison between the membership and he Chief Measurer.
 - (5) The World Council shall appoint, for such term as it shall decide, a Chief Measurer for the Association who shall rule on all questions and challenges relating to the Rules, and shall issue Interpretations thereof deemed necessary by him. All such Interpretations shall be binding until approved, rejected, or modified by decision of the World Council, duly published to the members of the Association.

Regions

(1) The World Council may, as and when it deems it convenient for the administration of the affairs of the association within a substantial area where several Districts are or may be established, constitute such area as a Region.

- (2) The World Council, upon establishing a Region, shall appoint a Regional Executive Committee comprised of a Regional Chairman, Vice Chairman, and Executive Secretary, to hold office until their successors are elected.
- (3) The Regional Executive Committee shall have those powers, vested in the World Council by this Cons itution (other than the power to amend the Rules or this Constitution) as are specifically delegated to the Regional Executive by the Regional By-Law, including the power to appoint additional officers for such term as it may from time to time determine.
- (4) The Regional Executive officers, other than he Executive Secretary, shall be elected annually by vote of the Chairman (or other officer authorised by him if he is unable to attend) of each District at the annual Regional meeting to be held at the head office of the Region or such other place as the Regional Executive Committee shall determine, and shall hold office until their successors are elected, and nothing shall preclude one of the District Chairman as also acting as the Regional Chairman. Each officer shall be a member of the Association.
- (5) The Regional Executive Secretary shall be appointed by the elected members of the Regional Executive Committee, and shall hold office for such term and upon such conditions as the Regional Executive Committee shall decide. He shall be responsible for the management of the business of the Region, subject to and in accordance with the Regional Executive By-Law and the direction of the Regional Executive Committee, including
 - (a) the co-ordination of inter-District activities and events.
 - (b) liaison with the Executive Secretary of the World Council,
 - (c) issuance of Fleet Charters.
 - (d) maintenance of all records of the Region, and
 - (e) maintenance of all membership records and information, unless such duties are delegated to the District Secretary.
- (6) The World Council may subdivide a Region into one or more Regions, may amalgamate two or more Regions or may add Districts to or delete Districts from any Region from time to time as may be required for the effective administration of the Association.
- (7) In he event that a Regional Chairman shall be unable to attend any meeting of the World Council, the Executive Secretary of the Region or such any other member of the Regional Executive Committee nominated for that purpose may attend and represent the Chairman and vote at such meeting of the World Council.
- (8) Nothing shall preclude the Executive Secretary of a Region also serving as Executive Secretary of the World Council.
- (9) The Regional Executive Committee may make By-Laws, subject to the provisions of this Cons itution and the Regional Executive By-Laws of the World Council, for any purpose necessary to carry out the functions and responsibilities of such Region, and copies of all such By-Laws as are from time to time passed by any Regional Executive shall be filed with the Executive Secretary of the World Council.

Districts

- 8. (1) The World Council, on the recommendation of a Regional Executive Committee where applicable, shall by By-Law establish Districts in distinctive areas deemed appropriate and relevant, having regard to all considerations, including geography, language, distance, and population, for the development of the Laser Class and the fulfilment of the objects of the Association.
 - (2) The World Council, upon establishing Districts, shall appoint District Associations comprised of a District Chairman, a Vice-Chairman, a Secretary, and a Treasurer, to hold office until their successors are elected.
 - (3) The District Association shall consist of the foregoing officers, and may appoint such additional officers to hold office for such term as it may determine. Each officer shall be a member of the Association.
 - (4) Each District shall be administered in accordance with and subject to the provisions of a Constitution of the District, approved by the World Council, or if the District has no Constitution, the District Association By-Law of the World Council; and the officers of each District Association shall be elected annually by the members of the Association within the District in accordance with the provisions of the District Cons itution, or, in the absence thereof, the District Association By-Law.
 - (5) The boundaries of Districts may be varied by the World Council on the application of any District concerned, and one or more Districts may be amalgamated or any District may be subdivided into one or more Districts with the approval of he District Associations concerned.
 - (6) A District Association with the approval of the Chief Measurer may appoint a District Measurer for a District to assist the Chief Measurer in the conduct of his responsibilities and the enforcement of he Rules; and nothing precludes a District Measurer from acting as Measurer for more than one District. A District Measurer shall have the authority to rule on all questions and challenges relating to the Rules and Interpretations of the Chief Measurer, but he may not issue Interpretations except with the prior approval of the Chief Measurer.

- (7) A District Association may make By-Laws, subject to the provisions of this Constitution, the Regional Executive By-Laws, and the District Association By-Law or District Association Constitution (as the case may be), for any purpose necessary to carry out its functions and responsibilities in the management of such District.
- (8) If any District is within the jurisdic ion of a National Authority, such District Associa ion shall, in addition to any other requirements of this constitution, be subject to such rules, regulations and directions of such National Authority.

Fleets

- 9. (1) A Fleet may be granted a charter upon application to he Regional Execu ive Committee (or the World Council where the locality is outside a Region) by 6 or more members of the Association who are individual owners of Lasers within any area or club deemed appropriate, having regard to the locality where regular racing activity is easily accessible to members of that Fleet.
 - (2) Notwithstanding paragraph (1), a special Fleet may be chartered in any locality for the purposes of accommodating specific members of the armed forces, an educational institution, a junior programme or any other non-profit organisation.
 - (3) A Fleet Captain, and such other officers if any as the Fleet may deem necessary, shall be elected annually from among the members of the Fleet in such manner as is prescribed by the Fleet, unless otherwise provided by the By-Laws, and shall be responsible to the District Association for the organisation of the Fleet and the due compliance by the members of the Fleet with the provisions of the Cons itution and By-Laws of the Association. Each officer shall be a member of the Association.

MEMBERSHIP AND DUES

- 10. (1) Any person may become a member of the Association by making application to the Executive Secretary, or the appropriate Regional Execu ive Secretary or District Secretary, as the case may be, and payment of the prescribed Association dues, provided that he has not been disqualified from membership for cause by decision of he World Council or under suspension from membership.
 - (2) An application for membership implies that the applicant undertakes and agrees to be bound by the Consitution and By-Laws of the Association upon being accepted to membership.
 - (3) A member of the Association ipso facto belongs to the District in which he normally sails, even though such place may not be his permanent residence; but such member, for valid reason and with the approval of bo h District Chairmen, may select instead the District in which he has permanent residence
 - (4) A member of the Association may become a member only of the Fleet in his District where he normally sails for the purpose of qualification, where required, for sanctioned events; and any dispute shall be set led by decision of the District Association which decision shall be final.
 - (5) The World Council may grant honorary membership in the Association, for such period as it determines, to any person who, through special contribution to the Class or through special relationship to the Association, is considered meritorious.
 - (6) The World Council may grant an honorary life membership to any member who has achieved, in the opinion of the World Council, international stature as a result of his yachting achievements.
 - (7) An honorary and an honorary life member are entitled to full privileges of membership, but are not required to pay the annual dues of the Association.
 - (8) Membership in the Association shall not be open to any company, partnership, group or other association unless specifically authorised in any case or class of cases by the World Council; and the World Council may impose such terms, conditions or qualifications to any such membership as it shall deem appropriate.
- 11. (1) Association dues shall be in the amount determined by and shall be payable within the time prescribed by By-Law of each Region or District, as determined by the World Council, and shall include all amounts required for World Council, Region and District purposes as determined by each authority.
 - (2) The Association may ask for special contribution in addition to dues, provided any such contribution shall be for a specific purpose and shall not be mandatory.
 - (3) Dues shall be collected by the Regional Executive Secretary, but the World Council may direct the District Secretary to collect such dues under such terms and conditions as to reporting and accounting as may be required.

SUSPENSION AND REMOVAL FROM OFFICE

- 12. A member may be suspended by the World Council, on the recommendation of a District Association, for gross violation of the Rules and By-Laws, for committing an unlawful act in relation to the Association or one of its members, or for any unsportsmanlike conduct contrary to the interests of the members of the Association. The duration of the suspension shall be fixed by the World Council and a suspended member shall during such period be precluded from racing or enjoying any other rights of membership.
- 13. A Regional or District officer may be removed from office by the World Council for a wilful and unjustifiable act of commission or omission detrimental to he Association or to its members.

APPEALS

14. Any dispute arising in relation to fleets, districts, regions, eligibility to race, he interpreting of this Constitution, the By-Laws or similar matter, other than any dispute as to the interpretation of the Rules or any protest within the jurisdiction of the applicable racing rules, may be made to the World Council whose decision shall be final and binding.

ADVISORY COUNCIL

15. The President and Vice President of the World Council and two persons nominated by those builders who are also Trademark owners shall constitute the Advisory Council and shall assist and co-operate with the World Council in the carrying out of their responsibilities, and shall have the responsibilities as set forth in paragraph 17 hereof and the paragraph entitled "Amendments" of the Rules.

BY-LAWS

- 16. The World Council may make By-Laws for the purpose of carrying out the objects of this Cons itution and of the Association and, without restricting the generality of the foregoing, may make By-Laws
 - (a) amending the Rules of the Laser Class, hereby established as By-Law 1 of the Association, as provided in paragraph 29 thereof;
 - (b) respecting the establishment of Regions, and the powers of the Regional Executive Committees;
 - (c) delegating specific powers of the World Council to Regional Executive Committees;
 - (d) respecting the establishment of Districts and the powers of District Associations;
 - (e) respecting the Constitution and By-Laws of District Associations;
 - (f) respecting registration of members and collection of dues;
 - (g) respecting the measurement of boats and measurement fees;
 - (h) respecting the conduct of championship and other regattas, including the classification of regattas and the eligibility of members for major racing events;
 - (I) respecting the acceptance of deeds of gift of trophies;
 - (j) changing the Headquarters of the Association; and
 - (k) respecting the procedures for meetings of the World Council and Regional Executive Committees, including the conduct of business by mail or other means of communication.

AMENDMENTS

- 17. Amendments to this Constitution shall be approved by each of:
 - (a) the World Council
 - (b) the Advisory Council
 - (c) at least two thirds of the membership replying in writing to the International Office of the Class in response to a postal ballot published by the International Office. Only those postal votes returned to the International Office within 6 mon hs from the date of publication of the proposed change shall be valid.

TRANSITION PROVISIONS

- 18. (1) This Constitution shall come into force on the date of the approval thereof by the Association in accordance with the provisions of Article XVIII of the Laser Association Constitution enacted September 30, 1972; and thereupon the said Constitution enacted September 30, 1972, shall be repealed and the officers of the Association elected and appointed under the provisions of the Constitution enacted September 30, 1972, shall be deemed to be the first officers of the World Council under the within Constitution, to hold office until their successors are appointed or elected, as the case may be.
 - (2) On the coming into force of this Constitution each District and each Fleet established under the Constitution enacted September 30, 1972, shall be deemed to be Districts and Fleets within the meaning of this Constitution, and all officers and Fleet Captains of such Districts and Fleets shall be deemed to be the first officers and Fleet Captains of such Districts under this Constitution until their successors are appointed or elected, as the case may be.
 - (3) All Actions of he Executive Committee or other officers of the Association, including any District officer, made or performed pursuant to the said Constitution enacted September 30, 1972, shall be deemed to be validly done for the purpose of the within Cons itution to the same extent as though same were carried out in accordance with the provisions hereof.

Protecting the One Design Principle

An overview of the tools we have to protect the One Design Principle and how each member of ILCA can influence changes to the Rules and the Laser Construction Manual

The one-design principle is the most important asset of the Laser Class. Its protection is therefore a prime concern for the class. A number of legal instruments are in place to assure that protection. The most important ones are the Laser Construction Manual (LCM) and the Laser Class Rules.

The LCM is a proprietary, protected document that specifies the manufacturing procedures, standard plugs and tools as well as the raw materials and parts supplied by third parties for the hull, sails and spars. Periodic factory inspections by the class make sure that the manual is strictly adhered to by the builders. These factory inspections are the "measurements" in the traditional sense of sailing.

The class rules specify that nothing can be changed by a sailor on the hull, sail and spars except what is specifically and positively allowed by the rules. At major Laser regattas, there is no measurement in the traditional sense. Instead, a simple inspection is made to assure that only

original parts are used and that the boat is rigged according to the rules. The one-design principle means that all Lasers produced by the licensed builders are the same. There should be no differences in performance, quality and fittings used between boats from different manufacturers. The LCM is the instrument to assure this. It defines in detail the manufacturing procedures, the materials used and the quality assurance procedures mandatory for each builder.

Any change in the LCM requires the unanimous approval by all licensed builders, the International Laser Class Association and the ISAF. Several years ago, the ILCA undertook a major revision of the LCM to bring it into compliance with current practice. Wherever possible tolerances were reduced, more detailed descriptions were added and the whole manual was put into a properly secured electronic form. The LCM is continuously reviewed as part of an ongoing process to further tighten tolerances and specifications where possible.

During the revision of the LCM much thought was given to the basic principles on how the Laser should evolve. The following principles were approved by all the builders and the ILCA and are

now part of the LCM:

Evolution in quality and ease of use:

The builders have made and will continue to make a sustained effort to improve the quality, durability and ease of use of the Laser – but without changing its basic performance. Where

tolerances exist in the quality assurance procedures incoming materials and for the manufacturing process, a continued effort will be made to reduce them, but avoiding significant cost increases.

The concept of a "lead builder":

For each a "Lead proposed project Builder" will be a "Lead Builder" will be nominated, who will report periodically to the builders and ILCA. Changes can only be introduced after the appropriate testing and with the approval of all of the parties concerned.



Availability of options in materials and fittings:

If the LCM or the class rules allow options in the fittings, boat parts and material used, then all options must be made available worldwide at the same time and at comparable prices.

Evolution of the Laser:

Allow only for changes that are not too expensive, do not affect the performance of the boat and can be easily fitted by a sailor without professional help.

Parts or fittings that have been produced in compliance with the LCM and are therefore legal under the rules cannot be subsequently made illegal, but restrictions on the use of particular

equipment (in the interest of minimising differences) may be made.

The control of the adherence to the LCM is governed by the Laser Construction Manual Agreement signed by the afore mentioned parties. It defines the procedures for the periodic factory inspections by the class and the measures necessary in case of deviations. This agreement is the most important legal document, which, alongside the Laser Class Rules, holds the whole "Laser one-design system" together.

The Rules:

The basic principle is that nothing can be changed by a sailor on a Laser, which was built according to the tight specifications of the LCM. Only a few changes, which are positively described in the rules, are allowed. The rules also describe how a boat must be rigged to be class legal. The rules are sometimes difficult to understand. Therefore the Chief Measurer of the Class publishes, from time to time, interpretations to certain rules.

Nevertheless, over the years changes have been made to the Laser and the LCM and the rules have evolved. However, the class and the builders were very careful that:

- The changes do not affect the basic performance of the boat, but
- Only the ease of use, durability and safety were improved and
- Older parts, fittings and sails remain legal

How can each member of ILCA influence these changes?

Firstly, be aware that only changes which improve the ease of use, durability and safety of the boat, have the chance to be passed.

Rule changes:

If you have a good idea for a rule change, talk first to some other sailors and also to class officials to see whether they share your opinion. If this is the case, then formulate the rule change as precisely as possible and add a justification. Next, send your proposal to the Chief Measurer of the Class, Jean-Luc Michon (e-mail: chiefmeasurer@laserinternational.org.) He will discuss it with the other members of the Technical and Measurement Committee. If recommended the proposal will then be presented to the World Council. Finally, if the World Council and the Advisory Council agree with your proposal, the rule change must be approved by two thirds of the membership.

Changes in the Laser Construction Manual:

In view of the protection of the one-design principle, there is always much hesitancy to change the LCM. Any change must have clear and important advantages in terms of usability, quality,

durability or safety. Any proposal must be duly justified.

The best way to get some attention is to present a detailed proposal to the Technical and Measurement Committee through the ILCA Technical Officer, Clive Humphris, e-mail: technical@ laserinternational.org.) Be aware that any change requires the unanimous approval by all the builders, the International Laser Class Association and the ISAF, but is not subject to a member vote. Despite the high hurdles a change must overcome before it can take effect, there are several examples in the last few years of important changes that were initiated by ILCA members. If you have a good idea for improving the Laser, do not be scared away by this process.

Reprinted from original articles by Heini Wellmann, featured in LaserWorld October 2007 and January 2008.

Technical Tips

One of the great things about the Laser is it is instant sailing. It takes only a few minutes to rig a Laser and then you are out on the water. Here are some ideas to help make rigging and sailing a Laser even more simple.

Mast retention line (class rule 3(b) xi.)

The mast retention line is one of the most important lines on the boat. It must allow 180 degree rotation of the mast and at the same time keep the mast in the deck tube in the event of a capsize. It is important that the mast cannot move in and out of the tube by more than 50mm. A mast retention line with too much movement may result in the mast sliding most of the way out of the tube and then breaking through the side of the tube and the deck when the boat is righted after a capsize.

You will need 640mm of 5mm diameter line and a 15mm plastic stop ball. Core spectra line works well as it is low friction.

- 1. Tie a stop knot in one end of the line and thread the stop ball on to the line.
- 2. Pass the loop through the 2 eyes on the deck block plate (fig 1).
- 3. Tie a bowline in the other end of the line so that the overall length of the line from the end of the loop to ball is 570mm. The loop of the bowline should be just big enough to allow the stop ball to pass through the loop.
- 4 Take the loop end round the front of the mast and then behind the mast over the top of the mast boom vang attachment point and back to the front of the mast.
- 5. Take the ball end of the rope to the front of the mast and pass through the loop to secure (fig 2).

The retention line can be left on the boat through the deck block fitting so it does not get lost.

Reprinted from an ar icle featured in LaserWorld January 2008.



Is Your Rudder Angle Correct?

At championships, measurers are often asked what angle the rudder should be set at, how this is measured and, if it is wrong, how it can be fixed. This article is intended to answer these questions.

Using a measuring gauge (fig 3), the angle is measured between the bottom edge of the rudder box and the front edge of the rudder blade.

So, if the front edge of the rudder exceeds 78 degrees, it is more vertical than it should be.

The sanctioned method (Rule 15(e) of the Laser Class Rules) to correct this is to wind plastic tape around the front lower rudder box spacer pin (fig 4).

Note: you are **not** allowed to add material to the front of the rudder to achieve the same effect.

If the rudder angle is significantly less than 78 degrees, you may cut away the rudder where it touches the spacing pin (see Rule 15(d)).

Be careful though, as just 1mm of cut away will result in about 1 degree of rudder movement.

You are always safer to make it slightly less than 78 degrees to allow for wear on the pivot bolt hole and the contact area to the spacing pin (fig 5).

With the recent availability of new fibreglass skinned rudders, both Performance Sailcraft Australia and Laser Performance inform us that the incidence of rudders being significantly below 78 degrees (in conjunction with a modern rudder head) is extremely low.

If required, the gel coat can be wet sanded to fine tune the angle.

However, sanding into the laminate will weaken the blade and is not advised.

Reprinted from an article by Technical Officer Clive Humphris, featured in LaserWorld March 2009.







Instructions for Applying Sail Numbers

Style and Colour

Only self-adhesive, stick on sail numbers and letters may be used. Each one shall be a single, solid colour, and easy to read. The last four numbers on both sides of the sail shall be the same dark colour, preferably black. The numbers in front of the last four shall all be another, obviously different colour, preferably red. National letters are only required at international events, and shall all be the same colour.

Preparation

If the sail is not new, it should be sponged clean with mild soapy water, rinsed and dried. Find a large, clean, flat, hard surface to work on, such as a table or clean wooden floor.

Template

Make a template that each number will just fit inside. See the **Positioning Diagrams** for the minimum sizes of numbers and letters, and template details. They are <u>different</u> for each of the Standard, Radial and 4.7 sails. The template is a rectangle for upright numbers, and a parallelogram for angled numbers.

Base Lines and Limit Lines

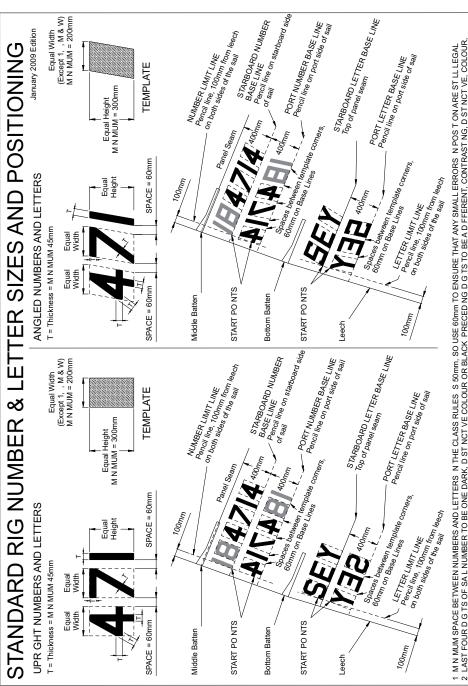
Use a pencil to lightly draw **Base Lines** and **Limit Lines** on the sail. The bottom of each number and letter must lie on a **Base Line**. The **Limit Line** is parallel to the leech of the sail, and 100mm from it. The closest letter or number to the leech is positioned to just touch the Limit Line. This is shown as the **Start Point** on the Positioning Diagrams. The number or letter should touch the Limit Line at the Base Line or at any other height, depending on its shape.

Starboard Side Numbers and National Letters

- 1. Spread the sail out flat on the working surface so that the starboard side of the sail is facing up. The leech (back edge of the sail) will be on the left hand side as shown in the positioning diagrams.
- Make sure you are using the correct diagram for the design of sail you are applying the numbers to. Draw the Base Line and Limit Line for the starboard numbers as shown on the positioning diagram.
- 3. Before peeling off the backing, place the bottom of the first number on the Base Line, with the Start Point touching the Limit Line. Use the template with its bottom edge on the Base Line to make sure the number is at the correct angle. Pencil around the outline of the number.
- 4. Peel and fold back about 10mm of the backing from the bottom of the number. Place the number within the pencil outline and press down to stick the peeled back area. Lift the remainder of the number and slowly peel off the backing as you smooth the number onto the sail, taking care to remove air bubbles and creases as you go.
- 5. If the first number you applied was a 1 (one), measure from the bottom right corner of it and mark a point the space width away along the Base Line. The space width is 60mm for Standard and Radial rig sails, and 40mm for 4.7 sails see the appropriate Positioning Diagram. Place your template on the base line with its lower left corner on the new mark and pencil round the outline of it. Before peeling off the backing of the second number, place it within the pencil outline of the template. Pencil around the outline of the number, and apply it as in point 4, above.
- 6. If the first number you applied was not a 1 (one), place your template over it and make a pencil mark at the bottom right hand corner. Measure the space width from this mark along the Base Line and make a second pencil mark. Place the template, with its lower left hand corner on the second mark, pencil around the outline and then apply the next number as in point 4, above.
- 7. When a 1 (one) is to be applied after another number, make sure the appropriate space width between numbers along the Base Line is maintained, as shown in the positioning diagram. Use the bottom right hand corner of the template, placed over the preceding number to find the start of the space width on the Base Line.
- 8. Continue marking number positions using the template, the appropriate space widths between template corners, and applying numbers to complete the full sail number. Use the same method to apply national letters if they are required.

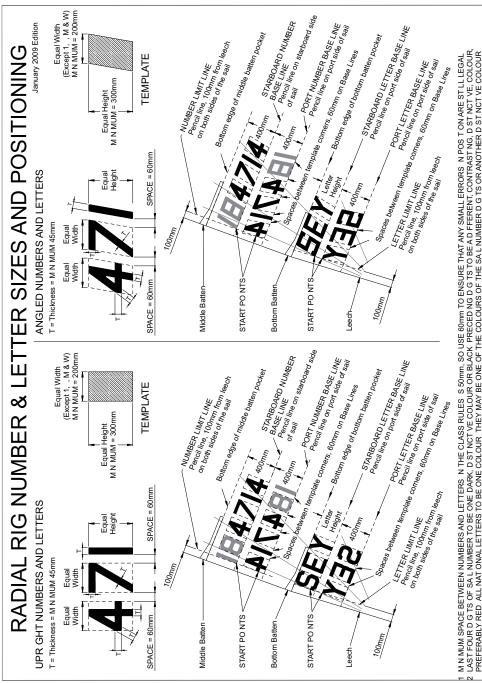
Port Side Numbers and National Letters

- Spread the sail out flat on the working surface so that the port side of the sail is facing up. The leech (back edge of the sail) will be on the right hand side.
- Follow the same method as for the starboard side, starting with the number or letter closest to the leech (the last digit of the full sail number or the last national letter), and working along the Base Line away from the leech.

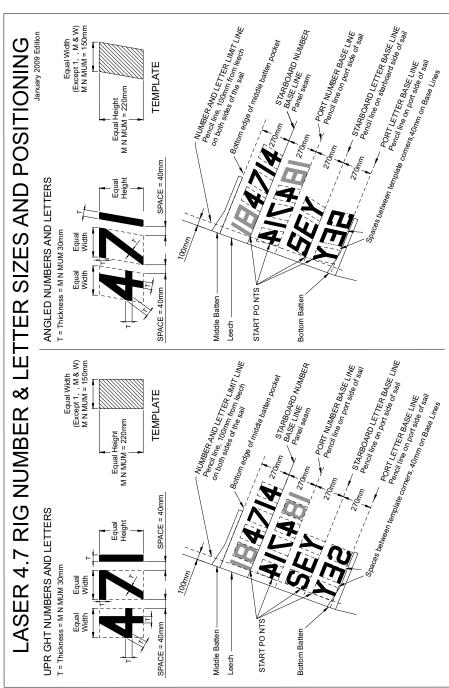


LAST FOUR D G TS OF SALNUMBER TO BE ONE DARK, D ST NCT VE COLOUR OR BLACK PRECED NG D G TS TO BEAD FFERENT, CONTRAST NG, D ST NCT VE, COLOUR, PREFERABLY RED ALL NAT ONAL LETTERS TO BE ONE COLOUR THEY MAY BE ONE OF THE COLOURS OF THE SALNUMBER D G TS OR ANOTHER D ST NCT VE COLOUR

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LAST FOUR D G TS OF SA L NUMBER TO BE ONE DARK, D ST NCT VE COLOUR OR BLACK PRECED NG D G TS TO BE AD FFERENT, CONTRAST NG, D ST NCT VE, COLOUR, PREFERABLY RED ALL NAT ONAL LETTERS TO BE ONE COLOUR THEY MAY BE ONE OF THE COLOURS OF THE SAL NUMBER D GTS OR ANOTHER D ST NCT VE COLOUR

M N MUM SPACE BETWEEN NUMBERS AND LETTERS NTHE CLASS RULES S 30mm, SO USE 40mm TO ENSURE THAT ANY SMALL ERRORS N POS T ON ARE ST LL LEGAL

© ILCA 27

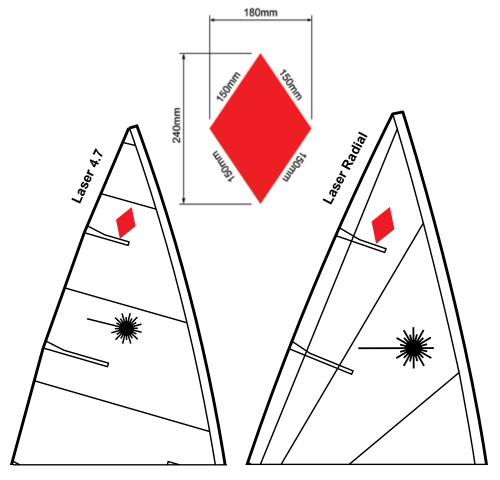
Instructions for Applying Red Rhombus For Women's Events

Sails used in the following women's events shall carry a red rhombus above the top batten pocket on both sides;

- a. World or regional (continental) championships.
- b. Events described as "international events" by the Notice of Race or Sailing Instructions.
- c. Other events that prescribe in the Notice of Race or Sailing Instructions that women competitors should be identified.

The minimum size and approximate position shall comply with diagrams below.

The rhombus may be retained for racing in other events.



Boat Care - Stresses and Strains

The Laser boat has an excellent record of durability but like any piece of equipment it can break if overstressed. Weight for weight it probably has one of the strongest constructions of any boat of its type, a fact we are all aware of on occasions when we see Lasers over 10 years old, sailing happily when other classes are retired to the scrap heap. Further, the Laser has proved itself in very strong winds when other classes are reduced to wreckage. It never ceases to amaze me to see Lasers sailing in 40 knots plus.

Over the years, small changes have been made to the Laser to strengthen it as we sail in increasingly stronger winds. However, there is a limit to the number of changes that can be made before performance is affected.

Mast and Boom

One particular area where strengthening is not possible without affecting performance is the mast. Any increase in strength of the mast would dramatically affect stiffness and therefore performance. This would be totally undesirable.

The Laser mast is produced to a high manufacturing standard in the aluminium trade for the specified wall thickness. Within this standard the Laser requirements demand an even tighter tolerance. Even with this high standard it is possible, when sailing, to stress the mast beyond its yield point which causes a permanent bend.

Some of the biggest causes of bending are sailing with a lot of boom vang on and:

- capsizing at speed;
- 2) catching a wave with the boom end, either offwind or whilst gybing; or
- 3) sailing into the back of a wave causing rapid deceleration.

Recognising these causes tells us that it is very important to release the boom vang before sailing offwind, ideally just before you round the windward mark. In strong winds, this will reduce the risk of bending with the added advantage that you will open up the leech of the sail which is fast for offwind work! As a guide for letting off the boom vang, trim the mainsheet tight until the rear boom and traveller blocks are just touching then release the vang until there is no pressure on it.

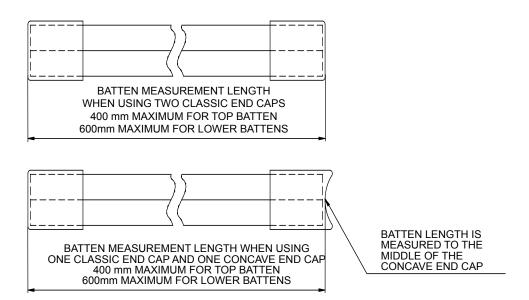


Rudder and Tiller

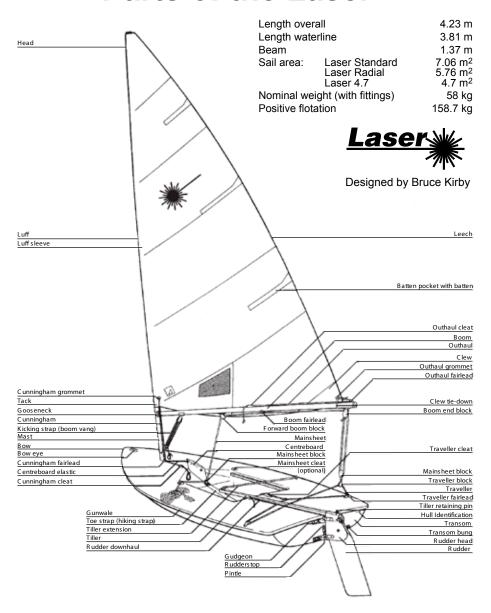
Rudders and tillers like everything else are not indestructible. On the very few occasions when we have seen damage to either the rudder or the tiller, it has been caused by trying to bear away at speed while the Laser is heeled to leeward. When a Laser is heeled over it takes on severe weather helm. If you try and bear away whilst heeled, you place great loads on the rudder and tiller. The simple answer is to bring the boat upright first before attempting to bear away. This can be done by either hiking more and/or releasing the mainsheet.

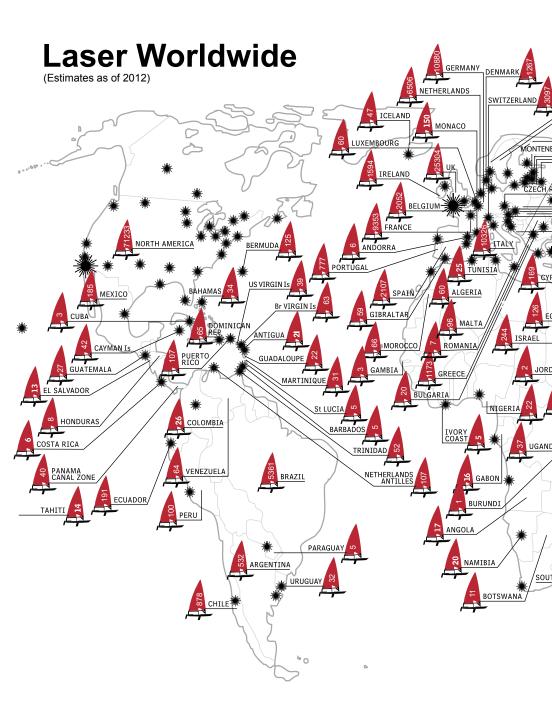
Concave Batten Caps

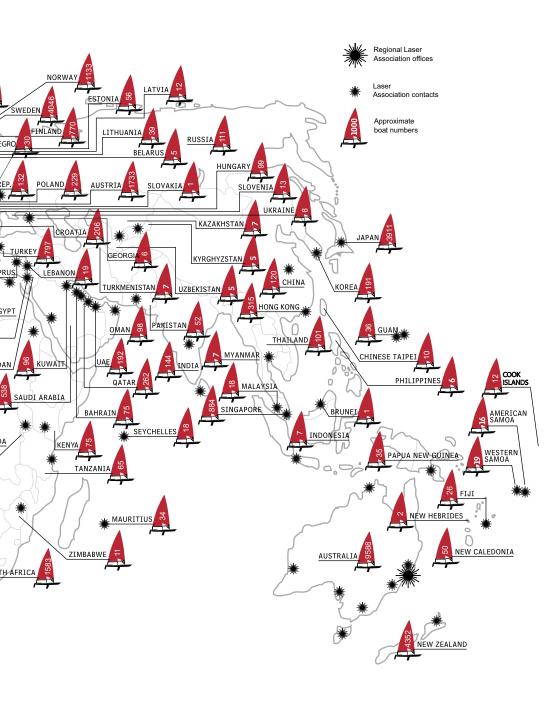
The diagrams below illustrate the methods to be used for the measurement of battens using both classic and concave end caps. Please see pages 45-47 for full sail and bottom section diagrams.



Parts of the Laser







Laser Class Rules - One Design

One of the attractions of the Laser for most owners is that the class rules are very strict and that the boat is one design. The Laser philosophy incorporated in the rules is that we want to go sailing, not waste time fiddling with boats. We want to win races on the water using our skill, not by trying to find a way round the rules that will give us an advantage.

The class rules are written to prevent any changes from the standard boat that might affect performance, so that on the water each boat is the same. The few changes to the standard boat that are allowed are minor and only to allow for a few options that make racing the Laser more comfortable and enjoyable.

Over the years the class has refused to make changes to the rules that allow more expensive or complicated equipment or which makes older boats redundant.

If you feel you want to change something on a Laser - STOP. Ask yourself why you want to do it? If the answer is "to make me go faster" there is a very good chance the modification or addition is illegal!

Take a look at the Laser Rules.

- Part One explains the Fundamental Class Rule which covers the philosophy and any item not specifically written into the rules.
- Part Two tells you what you must do to have a legal boat.
- Part Three details a few optional changes and additions you can make.

If Part Three does not specifically allow a change or addition - IT IS ILLEGAL!

If you race a Laser that has a change or addition not allowed by the class rules you will be disqualified from the race. Ignorance of the rules is no defence.

Cheating

In our sport in every club and class there is the odd person who needs to cheat to win. Cheating is doing something that you know is illegal. Whether you gain an advantage or not is irrelevant.

Our class is strong and popular because we believe in a strict one design and our sailors want to know that they are racing on equal terms. ILCA takes a very strong line with Laser sailors who do not sail according to the rules. There have been cases in the past where sailors who have sailed with illegal boats have been banned from sailing a Laser. Such a ban can be for life. If action is also taken under the racing rules, the ban can cover racing in any boat.

Our class is much bigger than the odd person who wants to gain advantage by illegally changing the Laser or its equipment. They can sail in other classes where the rules allow changes to a boat to get an advantage. We do not want them with us.

Class Rules Index

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The latest edition of the Laser Class Rules and By-Laws are available at www.laserinternational.org.

The class rules and By-Laws may be amended after publication of the Handbook.

ILCA By-Law 1: Rules (Parts one to five inclusive)

Valid from 1 January 2012 . Cancels all previous rules and interpretations.

HISTORY:

There have been no rule changes since the last printing in 2012:

1 January 2012: Mainsheet - rule 3 (c) i and ii rewritten without changing content. Addi ional sentence added to make it clear that when the mainsheet is tied or knotted after the mainsheet block the knot or tie shall prevent the end of the mainsheet being pulled through the mainsheet block. Centreboard - rule 14 (f) routing of the centreboard shock cord clarified to allow it to pass through an attachment to the "Builder supplied" deck block fitting or the cunningham fairlead. Compass, Electronic Equipment and Timing Devices - rule 22 extended to make clear hat all types of electronic equipment including mobile phones, radios and cameras are prohibited unless modified in the sailing instructions. Clothing Weight for Radial and 4.7 rule 28 and 29. Rule 6a weight limit is increased from 8kg to 9kg for the Laser Radial and from 7kg to 8kg for the Laser 4.7. This is to allow sufficient clothing to keep warm while wearing hiking pants.

INTRODUCTION

The principle of the Laser Class Rules is that no changes to the boat are allowed unless they are specifically permitted by the class rules.

The English text of the Laser Class Rules shall govern.

PART ONE

OBJECT

The Laser is a strict one-design dinghy where the true test, when raced, is between helmspersons and not boats and equipment.

FUNDAMENTAL RULE

The Laser shall be raced in accordance with these rules, with only the hull, equipment, fittings, spars, sail and battens manufactured by a licensed builder in accordance with the Laser design specification (known as the Construction Manual) which is registered with ISAF.

No addition or alteration may be made to the hull form, construction, equipment, type of equipment, placing of equipment, fittings, type of fittings, placing of fittings, spars, sail and battens as supplied by the builder except when such an alteration or change is specifically authorised by Parts 2 or 3 of these Rules.

HULL IDENTIFICATION

All Lasers shall have an identification number moulded into the deck under the bow eye or into he transom, which shall be either the sail number or a unique produc ion number.

Lasers with sail numbers from 148200 shall display a unique ISAF Building Plaque that has been purchased by the builder from the International Laser Class Association. The plaque shall display the sail number of he boat issued by the International Laser Class Associa ion and shall be permanently fixed in he rear of the cockpit by the builder.

DEFINITION OF BUILDER

A Builder is a manufacturer that has a building agreement from Bruce Kirby or Bruce Kirby Inc. to build the Laser and has rights to use a Laser trademark and has been approved as a Laser Builder by each of the International Sailing Federation and the International Laser Class Association.

PART TWO

1. MEASUREMENT DIAGRAMS

The measurement Diagrams are part of these Rules.

The spars, sails, battens, centreboard, rudder, and the placing of fittings and equipment shall conform to the Measurement Diagrams. The measurement tolerances are intended to allow for necessary manufacturing tolerances and shall not be used to alter he design.

2. MEASUREMENT

In he case of a dispute alleging non-compliance with the Construction Manual, the matter, together with any relevant information, shall be referred to the Chief Measurer of the International Laser Class Association at the International Office who shall give a final ruling in consultation with an ISAF Technical Officer.

In the case of a measurement dispute on the hull, spars, sail, battens, centreboard and rudder, rigging, type of fittings and equipment and the placing of same not explicitly covered by these Rules, Measurement Diagrams and Measurement By-Laws the following procedure shall be adopted:-

A sample of 10 other boats shall be taken and measured using identical techniques. The dimensions of the disputed boat shall be equal to, or between the maximum and minimum dimensions obtained from these 10 boats. If the boat in question is outside these dimensions the matter, together with any relevant information, shall be referred to the Chief Measurer of the International Laser Class Association at the International Office, who shall give a final ruling. If any of he dimensions of he sample are considered to be unusual, all relevant information shall be referred by the Class Associa ion to he ISAF.

3. CONTROL SYSTEMS, CONTROL LINES AND FITTINGS

(a) Control System Definitions

- i The Cunningham, outhaul, vang, traveller and mainsheet are the Control Line Systems. The cunningham, outhaul and vang Control Line Systems may include more than one Control Line as allowed in Rules 3(d)i, 3(e)i and 3(f)i. Each Control Line shall be a single piece of uniform thickness and material. A line is a Control Line if any of the line moves along its axis during adjustment of the Control Line System. A line that exclusively attaches items together is a Tie Line.
- ii For the purpose of these definitions, he **Standard Fittings** are the:-

Plastic cunningham fairlead
Plastic cunningham clam cleat
Mainsheet block
Plastic outhaul clam cleat
Plastic outhaul fairlead
Vang cleat block
Vang key block

Vang key block

Plastic traveller fairleads Plastic traveller clam cleat

iii An "Optional" fitting is a fitting or block that replaces, or is additional to, a Standard Fitting as

allowed by these Rules.

- iv A "Builder Supplied" fitting replaces a Standard Fitting, and is supplied only by the Builder, as allowed by these Rules.
- v A "Turning Point" is a sheave (pulley) in a block, a rope loop, a rope loop reinforced with a thimble, the outhaul fairlead, a shackle, part of a fitting, sail cringle, mast or boom around which a moving Control Line passes, except that the cunningham fairlead, the "Optional" blocks attached to the "Builder Supplied" deck block fitting, the cunningham clam cleat, and the "Optional" cam cleats attached to the "Builder Supplied" deck cleat base will not be counted as "Turning Points" in Rules 3(e)i and 3(f)i.
- vi When an "Optional" block, or shock cord is attached to a fitting, line, mast, boom or the sail, it may be attached either with or without a shackle. clips, balls, hooks and/or a tie line.

Control Lines and Fittings

- i. Control lines shall be natural or synthetic rope, except that aramid fibre (e.g. kevlar) is not permitted for the boom vang or cunningham control systems.
- ii. Control lines shall be of uniform thickness and shall not be tapered except for he purpose of a splice at the load bearing attachment point.
- iii. In a control line system where more than one control line is permitted, lines of different diameter shall not be joined together.
- iv. "Optional" blocks allowed in cunningham, vang or outhaul control systems, shall have sheaves of diameter not less than 15 mm and not more than
 - Thimbles allowed to reinforce rope loops used as "Turning Points" in the cunningham, vang and outhaul control line systems shall not exceed 40mm in length.
- v. Only single or double "Optional" blocks shall be used. A single block means a block with one sheave; a double block means a block with two sheaves. "Op ional" blocks may include a becket, a swivel and/or a shackle.
- vi. The plastic fairleads and plastic clam cleats may be replaced in he same position with an identical size and shape fitting made of metal.
- vii. The plastic cunningham fairlead may be replaced with one of the same type which has a stainless steel insert, and has the same screw hole posi ions.
- viii. "Builder Supplied" Deck Fittings (Deck Block Fit ing and Deck Cleat Base)
 - a) The cunningham fairlead may be replaced in the same position with a "Builder Supplied" deck block fitting which may have one or two single "Óptional" blocks



"Optional" blocks shall not be attached to the cunningham fairlead.

Either the cunningham fairlead alone, or the "Builder Supplied" deck block fit ing with single "Optional" block(s) attached may be used to lead the cunningham and/or outhaul control lines to the deck cleat(s)

b) The "Optional deck blocks may be supported

- with a spring, ball, plastic tube or tape.
- c) The cunningham clam cleat may be replaced in the same position wih a "Builder Supplied" deck cleat base for attaching two "Optional" cam cleats (cunningham and outhaul) which have



fixing hole centres of 27 mm. The two cam cleats may include a bridge and a fairlead with or without rollers on the aft exit.

- d) Control lines shall not be tied to any of the cunningham fairlead, the "Builder Supplied" deck block fitting and the "Optional" blocks attached to it, he cunningham clam cleat or the "Builder Supplied" deck cleat base and the "Optional" cam cleats, cleat bridge and fairleads attached to it.
- ix. Rope loop handles covered with plastic/rubber tube and/or tape may be included anywhere on he free end of a control line.
- x. The free ends of different control lines (except mainsheet) may be tied together and/or tied to any deck fitting or the centreboard, the centreboard handle or a rope loop used to attach a retaining line. Free ends of control lines shall not be tied to shock cord (except mainsheet).
- xi. To secure the mast in the event of a capsize, a loose reten ion line or shock cord (that will allow 180 degree plus mast rotation) shall be tied/ attached between the cunningham fairlead or the deck block fitting and the mast tang or gooseneck. Clips, hooks, shackles and balls may be used to attach the retention line.
- xii Reference points (marks) may be placed on the deck, spars and ropes.

(c) Mainsheet – also see Rules 3(a) & 3(b)

- i. The mainsheet shall be a single line, and be attached to he becket of the aft boom block, and then passed through the traveller block, the aft boom block, boom eye strap, forward boom block and the mainsheet block. After the mainsheet block it shall be knotted, or tied, so that the end of he mainsheet cannot pull through the mainsheet block. The mainsheet shall not be controlled aft of he forward boom block except to facilitate a tack or gybe.
- ii. The tail of the mainsheet may also be knotted or tied to either the base of the mainsheet block, the hiking strap, the hiking strap support line, or he hiking strap shock cord. This option, if used, satisfies the knotting requirement in 3(c)i.
- iii. The mainsheet block may be replaced by any type of single block with or without an internal or attached jamming device, and mounted in the position shown on the measurement diagram. The block may be supported by a spring, ball, plastic tube or tape.
- iv. One mainsheet clam or cam cleat of any type may be mounted on each side deck in the position shown on the measurement diagram.

Vang - also see Rules 3(a) & 3(b)

i. The vang system shall be between the mast tang and the boom key fitting and shall be comprised of the vang cleat block, the vang key block, a maximum of two control lines, loops and/or "Optional" blocks for additional purchase with a maximum of 7 "Turning Points".

- The vang cleat block shall be attached directly to the mast tang, or to an "Optional" swivel that shall be attached to he mast tang.
- A shackle may be used to attach the vang cleat block or the swivel to the mast tang.
- iv. The swivel, shackle or swivel/shackle combina ion shall not exceed 80 mm in leng h when measured under tension.
- v. The vang key block may be fitted with a spare key.
- The key may be straight or bent, and it may be held in the key way with either tape, elastic or velcro.
- vii. The vang key block may be replaced with an "Optional" vang key block which may have a spare kev.
- viii. "Optional "single blocks may be attached to one or both sides of the vang cleat block, using a clevis pin or bolt through the attachment hole in the vang cleat block.
- The mast tang hole may be drilled to take a larger pin.
- x. "Builder Supplied" Vang Cleating Fit ing
 - a) The vang cleat block may be replaced with a "Builder Supplied" vang cleating fitting which incorporates "Turning Points" and a cam cleat.

These photos show the 2 Class legal "Builder Supplied" vang cleating fittings:





- b) The fitting shall be attached directly to the mast tang.
- c) The fitting shall not be modified in any way.

(e) Cunningham – also see Rules 3(a) & 3(b)

- The cunningham system shall consist of a maximum three control lines, "Optional" blocks or loops for purchase with a maximum of 5 "Turning Points".
- ii. The cunningham control line shall be securely attached to any of the mast, gooseneck, mast tang, swivel or shackle that may be used to attach the vang cleat block to the mast tang, the cunningham attachment point on the "Builder Supplied" vang cleating fitting or the becket of an optional becket block fixed on the cunningham attachment point on the "Builder-supplied" vang.

The cunningham control line shall pass through the sail tack cringle as a moving line.

The sail tack cringle shall be at least one of the maximum of 5 "Turning Points" permitted by Rule 3(e)i.

- iii. Additional purchases may be obtained using rope loops, "Optional" blocks and using any of the boom, sail tack cringle, gooseneck fitting, mast tang, shackle attaching vang cleat block or swivel, the swivel, or the cunningham attachment point on a "Builder Supplied" vang cleating fitting.
- iv. Deck Block Fitting and Deck Cleat Base
 The cunningham control line shall pass only once through the cunningham fairlead or "Optional"

single block attached to the "Builder Supplied" deck block fitting and shall pass only once through the cunningham clam cleat or "Op ional" cam cleat attached to the "Builder Supplied" deck cleat base.

(f) Outhaul – also see Rules 3(a) & 3(b)

- The outhaul system shall consist of a maximum of two control lines, "Optional" blocks or loops for purchase and a maximum of 6 "Turning Points".
- ii. The outhaul control line shall be attached to either the end of he boom, the outhaul fairlead, the sail, or a quick release system, and shall pass through the boom ou haul fairlead as a moving line at least once. The outhaul fairlead shall be at least one of the maximum of 6 "Turning Points" permitted by Rule 3(f)i.
- iii. Additional purchases may be obtained by forming rope loops in the line or adding "Optional" blocks to the line, and/or using the outhaul fairlead, the outhaul clam cleat, the boom, the mast or gooseneck fit ing.

An "Optional' block may be attached to he outhaul fairlead, **provided** Rule 3(f)ii is also satisfied.

An "Optional" block may be attached to the outhaul clam cleat.

- iv. An "Optional" block may be attached to the clew of the sail, or to a quick release system, or be part of a quick release system.
- v. One or two "Op ional" blocks may be attached to the gooseneck fitting, or at the mast/gooseneck junction with their "Turning Points" not more than 100mm from the centre of the gooseneck bolt. (The gooseneck may be inverted.) The blocks in this rule may also be attached to the gooseneck with a bolt or a pin.
- vi. A shock cord for use as an inhaul may be attached around the boom immediately in front of the outhaul cleat or to the outhaul cleat and then to the clew of the sail, the clew tie down, the optional block at the clew, the quick release system or through the clew of the sail and to an optional block in the primary control line.
- vii. Shock cord and/or rope loops (rope loops may be part of the control line) can be tied around the boom and/or the outhaul control lines to retain the outhaul lines close to the boom.
- viii.Deck Led Outhaul System
 - a) When led to the deck, the outhaul control line shall pass only once through he cunningham fairlead or the outhaul "Optional" single block attached to the "Builder Supplied" deck block fitting and shall pass only once through the "Optional" cam cleat attached to the "Builder Supplied" deck cleat base.
 - b) The boom outhaul clam cleat shall not be removed.

(g) Clew Tie Down - also see Rules 3(a) & 3(b)

 The clew of the sail shall be attached to he boom by either a tie line or a webbing strap with or

without a fastening device wrapped around the boom and through the sail cringle, a quick release system attached to a tie line or soft strap wrapped around the boom, or a "Builder Supplied" stainless steel boom slide with quick



release system. An additional ou haul extension tie line may be added between the clew of the sail and the outhaul or the quick release system.

 If the clew tie down is a tie line, it may be passed through solid balls with holes and/or tubes to reduce friction.

(h) Traveller - also see Rules 3(a) & 3(b)

- The traveller shall be a single line. It shall be rigged as a simple closed loop through the traveller eyes and the free end passing through the traveller cleat.
- A spring, ball or tape may be used between the traveller blocks.

4. SAIL REGISTRATION NUMBERS

(For Laser Radial and 4.7 sail number positions please see part 4 rule 28(e) and 29(e)

(a) For Lasers up to sail number 148199, the sail number is a number moulded into the deck under the bow eye or into the transom, or displayed on a plate attached to the rear of the cockpit.

For Lasers with sail numbers from 148200, the sail number is the number displayed on a unique ISAF Building Plaque attached to the rear of the cockpit.

(b) All numbers shall be in accordance with the Racing Rules of Sailing except as amended by these rules in respect of type, positioning and minimum dimensions:

Height 300 mm.

Width 200 mm (excluding number 1).

Thickness 45 mm.

Space between adjoining numbers minimum 50 mm.

Sail numbers shall be regularly spaced.

Numbers on the starboard side shall be placed above those on he port side.

Each sail number digit shall be of one colour only.

The sail numbers shall be solid and easy to read. After 1st March 1998 - sail numbers and national letters shall only be adhesive numbers. The use of permanent ink pens or similar to mark numbers and national letters on he sail is prohibited.

(c) For sails with numbers above 153000 and sails purchased after 1st June 1993 the sail numbers shall be glued or sewn on each side of the sail, wi h the bottom of the numbers on the starboard side of the sail placed along a line parallel to and 400 mm (+ or - 12 mm) below he seam at the middle batten pocket. The bottom of the numbers on the port side of the sail shall be placed on a line 400 mm (+ or - 12 mm) below and parallel to the bottom of the numbers on the starboard side of the sail. The starboard sail numbers shall commence 100 mm (+ or - 12 mm) from the leech and the port side numbers shall end 100 mm (+ or - 12 mm) from the leech.

(Refer to sail number application diagram for procedure for applying sail numbers & letters)

- (d) Sail numbers from 131000, sails purchased after 1st June 1993 and new sails stamped "New Numbers" shall have numbers that are clearly visible wi h the last four digits of the number in one dark, distinctive colour or black and any preceding numbers in a different, contrasting, distinctive colour (red is recommended).
- (e) Exceptions to this Rule are permitted:
 - when the hull and/or sail are provided by the organisers for an event and after approval of the

- International Laser Class Association, the numbers on the sail used for hat event only may be single, double or triple digit numbers.
- ii. in the case of a Laser borrowed or chartered for a specific event, and after written approval from the Race Committee, a competitor may use a sail with numbers that are different to the sail number allocated to the hull. The sail number used shall be the sail number allocated to the competitor's own Laser. When the competitor does not own a Laser, the number used on the sail shall be the number of the Laser chartered.
- iii. when a sail is damaged during a series and Rule 7
 (c) applies he sail number may contravene Rules 4
 (a) and (e) ii only when written permission for a sail number change is given by the Race Committee.
- (f) National Letters, if required, shall conform to the same type, size, spacing and requirements as sail numbers (refer rule 4(b), (c), (d) and (e)) and shall be positioned as follows (also see diagrams on pages 25-27):

The letters on the starboard side of the sail shall be placed along the top edge of the seam below the bottom batten pocket (+ or -12 mm) and on the port side of the sail along a line 400 mm (+ or - 12 mm) below and parallel to the letters on the starboard side. The starboard letters shall commence 100 mm (+ or - 12 mm) from the leech and the port letters shall finish 100 mm (+ or - 12 mm) from the leech. The letters shall all be the same colour, which may be one of the colours of the digits of the sail number, or another distinctive colour.

National Letters shall be required at all World Championships, Regional Championships and events described as international events in the notice of race or sailing instructions. National Letters may be required at any other regatta by the notice of race or sailing instructions.

(g) RED RHOMBUS

- Sails used in the following women's events shall carry a red rhombus above the top batten pocket on both sides;
 - a. World or regional (continental) championships.
 - b. Events described as "international events" by the Notice of Race or Sailing Instructions.
 - c. Other events that prescribe in the Notice of Race or Sailing Instructions that women competitors should be identified.
- The minimum size and approximate position shall comply with diagram on page 28.
- The rhombus may be retained for racing in other events.

. MAST

No mast which has a permanent bend shall be used at any time.

6. CLOTHING AND EQUIPMENT

- (a) In alteration of RRS 43.1 (b) the maximum total weight of compe itors' clothing and equipment shall be 9 kg (for Laser Radial and 4.7 rigs please see part 4).
- (b) Competitors shall not wear or carry non floating clothing or equipment which in total weight exceeds 500 grammes dead weight except protective sailing clothing.
- (c) For the purposes of weighing clothing and equipment as required by RRS Appendix H three coat hangers may be used instead of a rack.

7. SAILING REQUIREMENTS

- (a) The Laser shall be raced with either one or two persons aboard.
 - When two persons race a Laser they shall race together throughout the entire race or series of races without alternating at he helm.
- (b) No part of the helmsman or crew may be placed forward of the mast while racing.
- (c) Sails

In a series of races a sail shall not be changed for ano her unless written permission for an individual change is obtained from the race committee. Written permission shall only be given in the event of a sail damaged beyond repair or damaged to the extent that it cannot be repaired before the start of the next race in a series. In the event of a change the damaged sail shall not be used again in that series even if it is subsequently repaired.

For the purpose of this rule, a series is deemed to be two or more individual races which count towards an overall points total.

8. HULL COATINGS

The use of slowly soluble applications which might alter the boundary layer characteristics of the hull are prohibited.

9. CLASS ASSOCIATION MEMBERSHIP

No person is permitted to race a Laser in any Fleet, interFleet, District, or o her sanctioned event unless at least one member of the crew is a current member of the International Laser Class Association (a member of a District Laser Associa ion duly established in accordance with he Constitution is a member of the Interna ional Laser Class Association).

10. ADVERTISING

For the purposes of RRS 80 and ISAF Regulation 20 there are no class prescriptions restricting advertising. Note: For information about placing of advertising on sails, including diagrams, see: www.laserinternational.org/info/regulation20advertisingcode

PART THREE OPTIONS & EXCEPTIONS TO PARTS ONE & TWO

11. HULL FINISH

- (a) Waxing, polishing and fine wet and dry sanding of the hull is permitted, provided the intention and effect is to polish the hull only. Polishing/sanding shall not be used to remove mould imperfections.
- (b) Sanding and refinishing of the hull with the intention or effect to lighten the hull or improve the performance, finish, materials or shape beyond the original is not permitted.

12. TRANSOM DRAIN BUNG

A retaining line may be attached to the transom drain bung and he gudgeon.

13. SELF BAILER

A self-bailing device as supplied only by the builder may be added. The bailer may be sealed with tape, filler or glue along its edge where it joins the hull and at he screw hole. Filling the screw hole level with the flat surface of the bailer is permitted. Fairing the flat surface of the bailer to the hull shape or changing the profile of the bailer is not permitted. The drain bung may be removed from the self-bailer, and he self bailer opening pin may be secured to the cockpit floor with self adhesive plastic tape. The builder-supplied o-rings may

be substituted with non builder-supplied alternatives provided the basic function of the bailer is unchanged.

14. CENTREBOARD

- (a) A rope handle passing through not more han two holes of maximum diameter 12.5 mm above a line drawn from the bottom of the centreboard stop, parallel to the top of the centreboard is permitted. A plastic/rubber tube and/or tape are permitted on the handle of the centreboard.
- (b) The trailing edge of the centreboard may be sharpened by sanding the blade between the trailing edge and a line 100 mm parallel to the trailing edge, provided the distance between the leading edge and the trailing edge of the blade is not reduced.
- (c) Surface refinishing of the centreboard is permitted provided the original shape, thickness and characteristics are not altered.
- (d) One layer of any material of maximum 2mm thickness and of a maximum size of 30mm x 30mm may be applied at the top front corner of the centreboard case.
- (e) A wood centreboard shall not be used on a hull that was originally supplied with a non wood centreboard.
- (f) A tie line or shock cord shall be attached to the small hole in the upper forward corner of the centreboard, and any of the bow eye, the cunningham fairlead, the "Builder Supplied" deck block fitting and the mast to prevent loss of the centreboard in event of a capsize. The tie line or shock cord may be looped around the bow, but shall not be attached to the gunwale. Attachment can be by knots or loops in the shock cord, and/ or tie lines, shackles, clips, hooks or eyes. When the shock cord is attached to the bow eye it may also pass through an attachment to the "Builder Supplied" deck block fitting or the cunningham fairlead.
- (g) The components of the "Builder Supplied" centreboard stopper may be secured together by glue, screws, bolts, nuts and washers, provided the original shape and dimensions are not reduced.

RUDDER

- (a) The trailing edge of the rudder blade may be sharpened by sanding the blade between the trailing edge and a line 60 mm parallel to the trailing edge, provided the distance between the leading edge and the trailing edge of the blade is not reduced.
- (b) Surface refinishing of the rudder blade is permitted provided that the original shape, thickness and characteristics are not altered.
- (c) The rudder blade and/or rudder head holes may be enlarged up to a maximum diameter of 10mm. The rudder bolt and bush set may be replaced with a larger diameter bolt to fit this hole. The bolt head, nut and washers shall fall within a 20mm diameter circle.
- (d) To a chieve the maximum 78 degree rudder angle relative to the bottom edge of the rudder head, the leading edge of the blade may be cut away where it touches the spacing pin.
- (e) To restrict the rudder angle to maximum 78 degrees relative to the bottom edge of the rudder head, the lower forward spacing pin shall be wound with flexible adhesive tape.

- (f) The rudder pintles may be fitted wi h spacers to lift the rudder head to allow the tiller to clear he deck at the transom.
- (g) The rudder downhaul line may have multiple purchases.
- (h) A hole may be drilled in the top rudder pintle and a pin or clip inserted in the hole to prevent loss of the rudder.
- (i) A wood rudder shall not be used on a hull that was originally supplied with a non wood rudder.
- (j) The rudder shall be maintained in the full down position except whilst racing in water less than 1.5m deep unless otherwise specified in the sailing instructions.

16. TILLER

- (a) The tiller and tiller extension are not restricted in any way except hat the tiller:
 - shall be capable of being removed from the rudder head.
 - shall be fitted with a cleat, hook, pin or eye to secure the downhaul.
 - iii. shall, except for normal wear caused by the traveller rope, be straight along its topmost edge between a point 30 mm in front of the forward edge of he rudder head and the cockpit end of the tiller.
- (b) The tiller may be fitted with an "anti wear" strip or tube of not more than 200 mm in length placed above the level of the straight edge required by 16 (a) iii and only where the traveller crosses the tiller.
- (c) The use of a tiller retaining pin is optional.

17. HIKING STRAP

- (a) The hiking strap may be substituted with any type of non-stretch material and it may be padded.
- (b) The hiking strap may be fixed to the cockpit at the forward end by wrapping the strap around the

- mainsheet block plastic pressure plate or by using both the centreboard friction attachment plate and the mainsheet block plastic pressure plate.
- (c) The hiking strap supporting line between the aft end of the hiking strap and the eye straps on the aft face of the cockpit may be rigged in any manner so that the hiking strap is fixed or adjustable.
- (d) A shock cord may be attached between the aft end of the hiking strap and to either the traveller cleat, or the hiking strap eye straps at the aft end of the cockpit.

18. BOOM

- (a) A metal sleeve supplied by the builder of maximum length 900 mm may be fixed inside the boom. The sleeve shall not extend aft of the point 1220 mm from the front end of the boom (including plug).
- (b) The stainless steel mainsheet eye strap between the two blocks on the boom may be replaced with a soft strap. The maximum width of the soft strap shall be 26mm. The soft strap shall only be fixed to the boom using he holes drilled by the builder as shown in he diagram below.

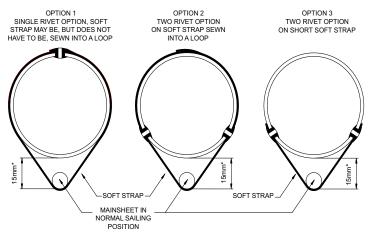
19. MAST

(a) To prevent abrasion of the mast step, a tube or collar of uniform thickness not exceeding 1 mm may be placed around the entire circumference of the lower mast or the mast step cavity. The tube or collar shall not extend more than 10 mm above deck level.

In addition, a disc of uniform thickness not exceeding 1mm in thickness may be placed in the bottom of the mast step.

- (b) The mast or mast cavity may be lubricated.
- (c) Tape or other bushing material may be applied to both the plastic end cap, the collar of the upper mast and he upper mast to ensure a snug fit. The

Diagram for Rule 18(b)



NOTES:

- 1. 15mm DIMENSION MARKED * IS NOMINAL
- 2. HOLES FOR OPTIONS 2 AND 3 ARE POSITIONED TO FIT THE ORIGINAL STAINLESS STEEL EYE STRAP
- 3. NO BOOM SHALL BE DRILLED WITH THREE HOLES AT THE BOOM STRAP POSITION

tape or bushing material may only be used on that portion of the plastic parts that actually slide into the lower section and/or between the upper mast and the collar and it shall be a uniform thickness around the circumference. Taping or bushing material above the collar to fair the collar into the mast is prohibited.

(d) Flexible adhesive tape may be applied to the outside of the joint of the upper and lower mast sections to a limit of 40mm above and below he joint to prevent rotation of the mast sections at he joint.

20. INSPECTION PORTS

Inspection ports not exceeding 153 mm internal diameter may be installed on the deck or in the cockpit to provide access to the hull cavity, provided that any inspection port is fitted with watertight threaded covers (any bayonet mounted parts are deemed to be not threaded).

Storage receptacles are permitted underneath hatch covers

21. CLIPS AND STORAGE BAGS

Clips, ties or bags to stow or secure safety or other equipment may be used on the deck, in the cockpit, around the mast or boom.

22. COMPASS

- (a) One compass is permitted mounted on any part of the deck or the cockpit, provided that the hull cavity is not pierced by anything other than the fasteners. Compasses shall not be fitted to inspec ion ports. Electronic and digital compasses are prohibited (see exception in part d).
- (b) Any use of electronic equipment not specifically allowed in he rules is prohibited unless modified in the sailing instructions.
- (c) Timing devices are permitted.
- (d) A timing device that includes an electronic compass is permitted as long as it is worn on the wrist.

24. TAPE AND LINE

The use of flexible adhesive tape or similar or line is permitted to secure shackle pins and clips, and to bind sheets, control lines and rigging, except that tape or line shall not be used to construct new fittings or modify the function of existing fittings.

25. SAFETY EQUIPMENT

Any additional equipment required by an international, national or other governing authority for safety purposes may be fitted or carried provided it is not used in contravention of he FUNDAMENTAL RULE.

26. REPAIRS AND MAINTENANCE

- (a) Repairs and preventative maintenance to the sail, hull, deck, centreboard, rudder, mast, boom or any fittings and fixings may be carried out without violation of these Rules provided such repairs are made in such a way that the essential shape, characteristics or function of the original are not affected.
- (b) In the event of the failure of any fittings, or the replacement of fittings as authorised by these Rules, the fitting or the replacement shall be he same type as the original and shall be placed in a position conforming to the Measurement Diagrams.
- (c) Preventative maintenance shall include the replacement of fastenings with alternatives and the reversing of spars provided that the fittings are replaced in accordance with the Measurement Diagrams (tolerances shall not be used to alter the position of fittings) and that any holes in the top section of the mast are permanently sealed

- with a rivet or similar to maintain the buoyancy of the mast.
- (d) Sail panels and luff sleeves shall not be replaced.
- (e) Any flotation equipment (flotation foam blocks or Cubitainer inserts) that is defective or has been removed shall be replaced by fully air filled, builder supplied, Cubitainer inserts which shall have an equal volume to the defective or removed flotation equipment.
- (f) The use of lubricants is unrestricted except that they shall not be used on the hull (below the qunwales).

27. REEFING

The sail may be reefed by rolling he sail around the mast 1 or 2 times.

PART FOUR LASER RADIAL RIG AND LASER 4.7 RIG OPTIONS

Part 4 of the Laser Class Rules shall be read in conjunction wi h the remainder of the Laser Class Rules. When the Laser Radial or the Laser 4.7 rigs are used he Rules of Parts 1, 2, 3 and 5 of the Laser Class Rules apply except where specifically amended by Part Four.

28. LASER RADIAL

- (a) The Laser Radial sail and bottom mast as supplied by a licensed Builder shall conform to the measurement diagrams which form part of these Rules.
- (b) The Laser Radial rig may be used in any Laser regatta subject to the conditions in 28 (c) and any restrictions in the Notice of Race and Sailing Instructions.
- (c) The Laser Radial rig may only be used in District Championships and higher level regattas when prescribed in the Notice of Race and Sailing Instructions.
- (d) In a series of races a Laser Radial rig shall not be changed for a Laser or Laser 4.7 rig. A series is 2 or more races that count towards an overall points total.
- (e) SAIL REGISTRATION NUMBERS & NATIONAL LETTERS

Rules 4(c) and (f) shall be amended to read as follows:

4(c) For Laser Radial sails with numbers above 153000 and sails purchased after 1st June 1993 the sail numbers shall be glued or sewn on each side of the sail, with the bottom of the numbers on the starboard side of the sail placed along a line parallel to and 400 mm (+ or - 12 mm) below the underside of the middle batten pocket. The bottom of the numbers on the port side of the sail shall be placed on a line 400 mm (+ or - 12 mm) below and parallel to the bottom of the numbers on the starboard side of the sail. The starboard sail numbers shall commence 100 mm (+ or - 12 mm) from the leech and the port side numbers shall finish 100 mm (+ or - 12 mm) from the leech.

(Refer to sail number application diagram for procedure for applying numbers & letters)

4(f) National Letters, if required, shall conform to the same type, size, spacing and requirements as sail numbers (refer rule 4(b), (c), (d) and (e)) and shall be positioned as follows (also see diagram):

The top of the letters on the starboard side of the sail shall be placed on the bottom edge of the bottom batten pocket and its extension (+ 12 mm).

The starboard letters shall commence 100 mm (+ or - 12 mm) from the leech. The bottom of he letters on the port side shall be placed on a line 400 mm (+ or - 12 mm) below and parallel to he bottom of the letters on the starboard side of he sail. The port letters shall finish 100 mm (+ or - 12 mm) from the leech. The letters shall all be the same colour, which may be one of the colours of the digits of he sail number, or another distinctive

National Letters shall be required at all World Championships, Regional Championships and events described as international events in the notice of race or sailing instructions. National Letters may be required at any other regatta by the notice of race or sailing instructions.

(f) CLOTHING AND EQUIPMENT

Rule 6(a) shall be amended to read as follows:

6(a) For the purposes of RRS 43.1 (b) the maximum total weight of competitors clothing and equipment shall be 9 kg.

29. LASER 4.7

- (a) The Laser 4.7 sail and bottom mast as supplied by a licensed Builder shall conform to the measurement diagrams which form part of these Rules
- (b) The Laser 4.7 rig may be used in any Laser regatta subject to the conditions in 29 (c) and any restrictions in the Notice of Race and Sailing Instructions
- (c) The Laser 4.7 rig may only be used in District Championships and higher level regattas when prescribed in the Notice of Race and Sailing Instructions.
- (d) In a series of races a Laser 4.7 rig shall not be changed for a Laser or Laser Radial rig. A series is 2 or more races that count towards an overall points total.
- (e) SAIL REGISTRATION NUMBERS

Rules 4(b), 4(c) and 4(f) shall be amended to read as follows:

4(b) On Laser 4.7 sails all numbers shall be in accordance with the Racing Rules of Sailing and shall be of the following minimum dimensions:

Height 220 mm.

Width 150 mm excluding No.1.

Thickness 30 mm.

Note: Optimist Class legal numbers conform to this rule.

The maximum height to conform is 240mm.

Space between adjoining numbers / letters and rows minimum 30 mm.

Sail numbers shall be regularly spaced.

Numbers on the starboard side shall be placed above those on he port side.

Each number digit shall be one colour only.

The numbers shall be solid and easy to read.

4(c) For Laser 4.7 sails with numbers above 153000 and sails purchased after 1st June 1993 the sail numbers shall be glued or sewn on each side of the sail, with the bottom of the starboard numbers placed along the top edge of a line placed 270mm (0 to +12mm) below and parallel to the seam below the bottom edge of the middle batten pocket. The port side numbers shall be placed along a line 270mm below and parallel to the bottom of

the starboard side numbers. The starboard side numbers shall commence 100 mm (+ or - 12 mm) from the leech and the port side numbers shall end 100 mm (+ or - 12 mm) from the leech.

(Refer to sail number application diagram for procedure for applying numbers & letters)

4(f) National letters, if required, shall conform to the same type, size, spacing and requirements as Laser 4.7 numbers (refer rule 28 (e) 4 (b)).

For all Laser 4.7 sails with numbers from 190000, and for sails purchased from 1 April 2006 onwards, The bottom of the starboard side letters shall be placed along a line 270mm (+12mm) below and parallel to the bottom of the numbers on the port side and start 100mm (+ or –12mm) from the leech. The bottom of the letters on the port side shall be placed along a line 270mm (+12mm) below and parallel to the bottom of the letters on the starboard side and finish 100mm (+ or –12mm) from the leech

For Laser 4.7 sails with numbers under 190000 that were purchased before 1 April 2006, hey may be placed as above or along the same line, 270mm below and parallel to the bottom of the numbers on the port side, on opposite sides of the sail. The letters on the port side shall be closer to the leech than hose on the starboard side, with the port side letters finishing 100mm (+ or – 12mm) from the leach

National Letters shall be required at all World Championships, Regional Championships and events described as international events in the notice of race or sailing instructions. National Letters may be required at any other regatta by the notice of race or sailing instructions.

The letters shall all be the same colour, which may be one of the colours of the digits of the sail number, or another distinctive colour.

(f) MAST

Rule 5 shall be amended to read as follows:

- 5 The Laser 4.7 bottom mast is supplied with a pre-bend aft of approximately 5 degrees. The pre-bend shall not be increased or decreased. No top mast that has permanent bend in it shall be used at any time.
- (g) CLOTHING AND EQUIPMENT

Rule 6(a) shall be amended to read as follows:

6(a) In alteration of RRS 43.1 (b) the maximum total weight of competitors clothing and equipment shall be 8 kg.

PART FIVE

30. AMENDMENTS

Amendments to these Rules shall be approved by each of:

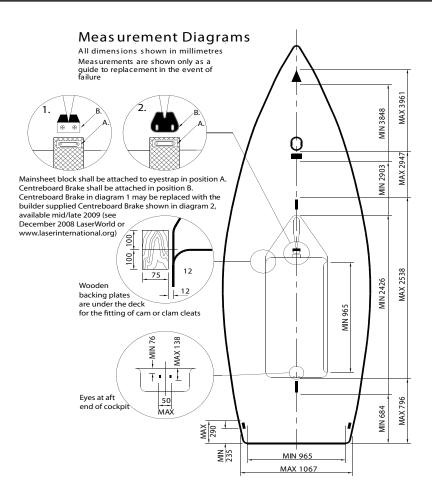
- (a) the World Council,
- (b) the Advisory Council,
- at least two thirds of the membership replying in writing to the International Office of the Class in response to a postal ballot published by the Interna ional Office of the Class. Only those postal votes returned to the International Office within 6 months from the date of publication of the rule change shall be valid, and
- (d) the ISAF.

Class Rule Interpretations

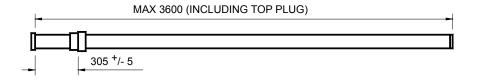
- Fastenings (Rule 26(c)) shall include screws, bolts, nuts, washers and rivets.
- 2. Rudder blade head thickness: Interpretation to Rule 15 Rudder and Rule 26(a) Repairs: Padding of uniform thickness may be used to fill the gap between the rudder blade and he rudder head provided hat he padding covers completely the part of the rudder blade that comes into contact with the rudder head and hat the thickness of the rudder blade plus the padding does not exceed 20.3mm.
- Traveller control lines & fittings (Rule 3(b)ii): The most forward part
 of the triangle that forms the traveller is regarded as load-bearing
 and may have a splice at that point (see Fig 1).



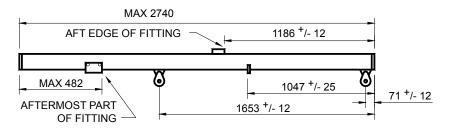
Fig 1



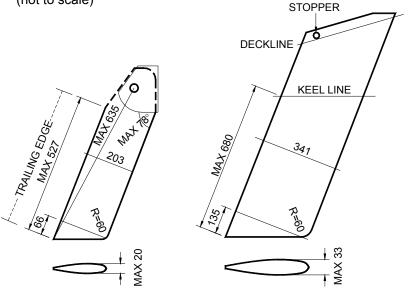
LASER, LASER RADIAL & LASER 4.7 MAST TOP SECTION

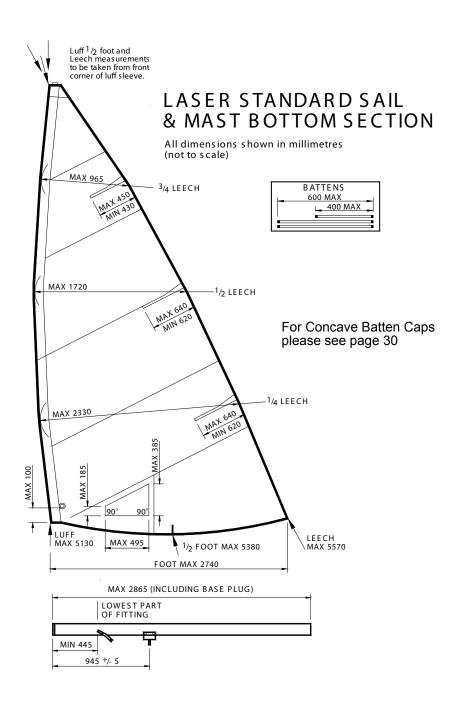


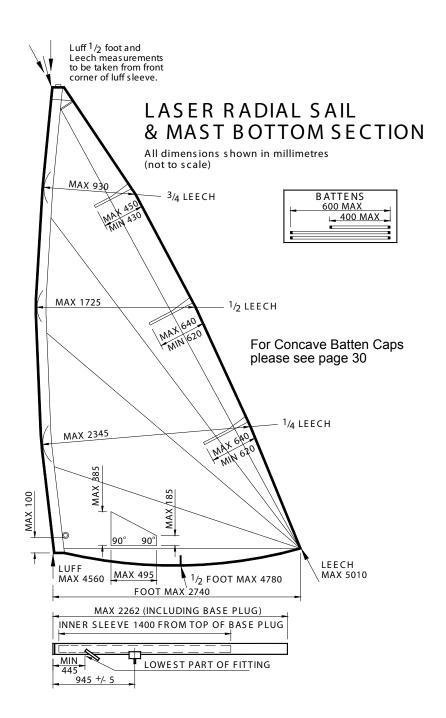
LASER, LASER RADIAL & LASER 4.7 BOOM

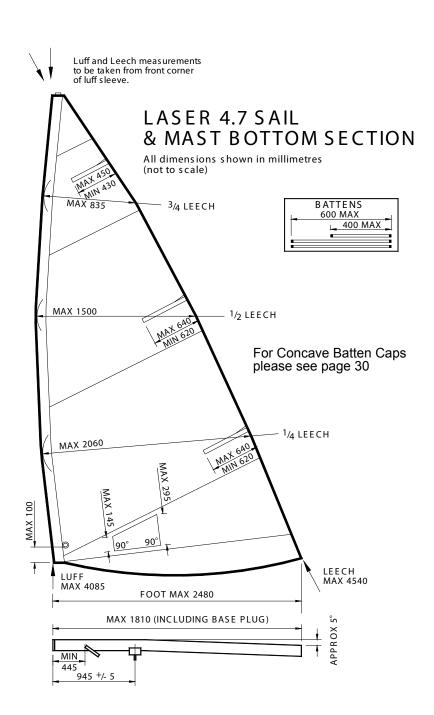


All dimensions shown in millimetres (not to scale)









47 Valid from 1st January 2013

ILCA By-Law 2: District General By-Law

1. NAME

2. OBJECTS

The objects of the District Association are

- (a) to provide a medium of exchange of information among Laser Sailors in the District;
- (b) to promote and develop Laser Class racing within this District;
- to encourage and foster the enjoyment of the sporting and recreational aspects of sailing through the development of fleets within the District; and
- (d) to co-ordinate the activities of this District with other Districts within the Region.

3. FLEET CHARTERS

- (1) A fleet may be granted a Fleet Charter upon application to the District Association by six or more persons who are members of the International Laser Class Association and who are individual owners of Lasers within an area or club deemed appropriate having regard to locality where regular racing activity is easily accessible to members of that Fleet.
- (2) Notwithstanding Paragraph (1), a special Fleet may be chartered in any locality for the purposes of accommodating specific members of the armed forces, an educational institution, a junior programme or any other non-profit organisation.
- (3) A Fleet Captain, and such other officers if any as the Fleet may deem necessary, shall be elected annually from among the members of the Fleet in such manner as is prescribed by the Fleet, unless otherwise provided by a By-Law of the District Association, and shall be responsible to the District Association for the organisation of the Fleet and the due compliance by the members of the Fleet with the provisions of the Constitution and By-Laws of the Association.

4. ASSOCIATION OFFICERS

The District Association shall be comprised of a

- (a) District Chairman who shall be responsible for the co-ordination of all activities of the District Association within the District, shall represent the District at Annual Meetings of the Region in accordance with the Constitution of the International Laser Class Association, shall chair all Annual Meetings of the District Association, and shall otherwise perform the normal functions of the senior officer within the District;
- (b) District Vice Chairman who shall act in the place instead of the Chairman in the event of his inability or refusal to act and in addition he shall be the Sailing Secretary of the District and be responsible for the development of District racing programmes of all kinds, the supervision of sanctioned events, and co-ordination with other Sailing Secretaries of all inter-District racing;

- (c) District Secretary who shall be responsible for maintaining all membership and other records and correspondence of the District Association, the preparation of the District Newsletter, if any, and shall otherwise carry out such responsibilities as may be assigned to him by the District Chairman:
- (d) District Treasurer who shall be responsible for determination of the entitlement of applicants to membership in accordance with Paragraph 10 of the Constitution, the collection of dues to be levied for membership in accordance with Section 11 of the said Constitution, the maintenance of all accounts to the District membership thereon and preparation of an annual financial statement for the membership; and
- (e) District Measurer, if one is appointed by the Chief Measurer of the International Laser Class Association, who shall carry out the responsibilities set for h in subparagraph (6) of paragraph 8 of the Constitution.
- 5. The District Association may appoint such additional officers to perform such duties or to carry out such special projects as may from time to time be determined by the District Association and they shall hold office for such term as it may determine.
- The District Association may appoint such committees, as may be deemed appropriate from time to time to carry out the functions and duties as are prescribed by the District Association; and the District Chairman shall be a member ex-officio of any committee so established.

7. ANNUAL MEETINGS AND ELECTION TO OFFICE

- The District Association shall hold an Annual Meeting at such time as may be determined by resolution of the District Association, but not later than fifteen months from the date of the last Annual Meeting.
- (2) Notice of the Annual Meeting shall be sent to all members of the District Association not less than fourteen days prior to the Meeting and such notice shall include:
- (a) an agenda for the said Meeting,
- (b) a notice of any special By-Law whether to amend the District General By-Law or to enact any other By-Laws,
- a summary of the annual reports of the District Chairman and the Treasurer, and
- (d) a report of the nominating committee, if any, for the elec ion of officers for the ensuing year.
- (3) Any member of the District Association shall be entitled to attend the Annual General Meeting and to vote thereat.
- (4) A majority of members voting in favour of a resolution at the Annual Meeting shall be sufficient, except for resolutions which report to amend the District General By-Law or to enact any other By-Law which shall require a two-thirds majority thereof to be effective.
- (5) Officers of the Association elected at an Annual General Meeting of the Association shall hold office until their successors are elected.

8. FEES

The annual fees of the District Association shall be payable to the Association not later than the first day of March in any year or such other day as the District Association shall by By-Law determine, provided that no person may race a Laser in any event after the last date for payment shall fall due unless the said dues have been fully paid and he shall be a member of the International Laser Class Association as required by the Class Rules

9. DISTRICT CHAMPIONSHIPS

- (1) The District Association shall annually sponsor a District Championship sailing event which shall be open to any member of the District Association to be held at such place within the District as the District Association shall determine.
- (2) The District Championship event shall be conducted in accordance with the provisions of the Racing By-Law passed by the World Council.

10. BY-LAWS

The District Association may make By-Laws for the purpose of carrying out the objects of these General By-Laws and, without restricting the generality of the foregoing, may make By-Laws

- determining the fiscal year of the District Association;
- (2) determining the period within which the Annual General Meeting must be held;
- (3) establishing nominating committees and methods of formation thereof;
- subject to any By-Law of the International Laser Class Association, respecting the conduct of any regatta within the District and the eligibility of members for major racing events;
- (5) respecting the acceptance of deeds of gift of trophies;
- (6) changing the Head Office of the District;
- (7) respecting the conduct of the business of the District:
- (8) giving effect to the provisions of any local or general public law having application in the District enacted by any governmental body having jurisdiction:
- (9) respecting the organisation, constitution, and operation of fleets wi hin the District; and
- (10) respecting the constitution and eligibility for committees including nominating committees.

11. COMING INTO FORCE

- (1) This By-Law comes into force
- (a) in respect of any District established by the World Council prior to the first day of November 1973, on the said date; and
- (b) in respect of any District established on or after the first day of November 1973, on the date of the By-Law of the World Council establishing such District pursuant to provisions of Section 8 of the Constitution.
- (c) The World Council upon establishing a District shall designate the name of the District and the location of the offices thereof and may, in addition, approve any addition to the said District General

By-Law as may be required to meet the laws of such District or any special circumstances, provided such additions are not inconsistent with the provisions of the Constitution or this By-Law.

ILCA By-Law 3: Measurement

 If a protest is lodged against a yacht alleging that there has been an alteration or addition thereto not permitted by the Rules of the Class, and the Race Committee, on investigation, is in doubt as to whether a violation of the Rules has occurred, it shall measure the part of yacht subject to protest in accordance wi h paragraph 2.

2. (a) Hull

The part of the hull of the yacht subject to protest shall be measured in accordance with the measurement directions attached as Schedule A and the same part of not less than five (5) other Lasers, chosen by the Race Committee as random samples, shall be measured in the same manner. The Race Committee shall select, if possible, Lasers which show no evidence of having been repaired or altered and which do not have inspection ports.

The arithmetic mean of the measurements of the boats chosen as the sample shall be calculated, and he protested yacht shall be disqualified if the difference between the mean value so determined and the measurement on the yacht subject to protest shall exceed the following values for the measurements indicated:

any point along the keel line (rocker): 2 mm any o her area of the hull: 3 mm

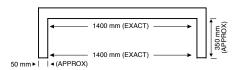
(b) Equipment

If any mast, boom, fitting, centreboard or rudder is the subject of a protest as to size, shape or location, measurement thereof shall be governed by the drawings and tolerances set forth in the Measurement Diagrams (Ref: By-Law 1 - Rules)

 This By-Law shall be read and construed in conjunction with the Rules of the International Laser Class Association and the Interpretation of the Chief Measurer, and may be amended by the World Council with the approval of the International Sailing Federa ion.

Schedule A to By-Law 3

1. Measurement Template



2. Measurement of Hull

Turn boat upside down. Starting at the transom, measure out a distance along the keel line and establish point A, which will fall roughly athwartships of point X, the area under protest.

Lay a straight edge across the transom as shown in the

sketch and measure out a distance along the vertical surface of the gunwale and establish point B, which will fall approximately in line with the measured point on the keel line (A) and the area under protest (X). Distances shown are as an example only.

The centre line of the boat must then be established at point A. This will be easy in the front one third of the boat but, to find the centre line in the aft two thirds, stretch a string over the centre of the centreboard opening and the centre of the bailer depression and extend fore and aft, as necessary. Mark the centre line at point A. Now measure from point A to point X and retain this figure to establish an equal point of measurement on the five random sample boats.

Place the centre of the measurement template on point A (Diagram 2), line up the vertical arms with points B and equalise exactly the distance from the horizontal bar to the inside of the gunwale on each side of the boat.

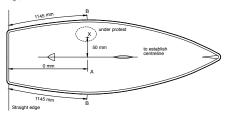
Measure the shortest distance from point X up to the horizontal bar and record this measurement (96 mm in example).

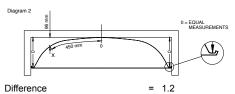
This procedure should now be repeated using all the distances established above and a similar reading obtained for the distances from the hull to the horizontal cross bar on the other five sample boats.

Example: Measurements on 5 sample boats:

93 + 94 + 94 + 97 + 96 = 474 Arithme ic mean = 474/5 = 94.8 Measurement on protested boat = 96

Diagram





This does not exceed mean value by more than 3 mm, therefore protest is disallowed.

Measurement of Rocker

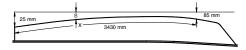
Turn boat upside down. Measure out a distance of 3430 mm along the keel line of the boat.

Set up a taut string over the centre line of the boat exactly 125 mm above the keel at the transom and 85 mm above the keel at 3430 mm from the transom.

Measure distance along keel to point under protest (point X) and retain this figure to establish an equal point of measurement on the five sample boats.

Measure the shortest point from point X to the string and then repeat procedure with five sample boats.

Calculate arithmetic mean of the measurements from the five sample boats. Point under protest should not



deviate by more than 2 mm.

ILCA By-Law 4: District Measurers

- The responsibilities of the District Measurer and any assistant shall include:
- (a) generally, ensuring that throughout the District, the principles of the Rules are understood and complied wi h;
- (b) National and District championships and other events designated by the District Chairman as requiring the attendance of the District Measurer:
- (i) perform a pre-race inspection following ILCA standard procedures of boats to be sailed in such event and report to each owner and to the Race Committee Chairman the owner and number of any boat which, if sailed in such event, would violate the Rules and be subject to protest and submit a written summary report of each event to the ILCA Chief Measurer within 2 weeks of the championship ending;
- (ii) assist the Race Committee at such event, upon request, with any protests to which the Measurement By-Law applies;
- (iii) issue interim rulings respecting the Rules, not previously the subject of an Interpretation of the Chief Measurer, provided that such interpretation shall be committed to writing following such event and submitted to the Chief Measurer for confirmation or variation as he shall see fit. Any such interim interpretation shall be binding and valid for the event for which it shall have been issued.
- (c) carry out such additional responsibilities (as a member of the Executive of the District Association) as may be assigned to him.
- (d) to make an annual report to the ILCA Chief Measurer on he measurement and inspection that has taken place in the year.
- No person shall be nominated for the position of District Measurer unless he has displayed, to the satisfaction of the District Chairman and Sailing Secretary:
- (a) a thorough appreciation of the Constitution of the Laser Class;
- (b) an apprecia ion of he principles as set forth in Part 1 of the Rules;
- (c) a thorough knowledge of the Rules, the Interpretations issued thereunder and the Measurement By-Law of the Class, including the ability to carry out measurements in accordance with the Measurement By-Law; and
- (d) that he is a person who maintains his Laser in a condition which does not violate any of the Rules of the Class and whose attitude towards the

- enforcement of the Rules has been and is likely to be, beyond reproach.
- The position of District Measurer is limited to a two year period, after which he existing Measurer can be re-proposed or an alternative proposed by the District Chairman as set out in point 4 below.
- 4. The District Chairman, upon satisfying himself in respect of the items set forth in paragraph 2 above, shall submit the recommendation for the appointment of the District Measurer to the Executive Secretary of the World Council or the Regional Council.
- The Executive Secretary shall forthwith communicate the recommendation to the Chief Measurer and shall confirm the appointment, following certification, if the same is approved.
- 6. District Measurers, with the approval of the District Chairman, may appoint assistant District Measurers from time to time, who meet the requirements of paragraph 2, for the purpose of attending a sanctioned or other event designated as requiring the presence of the District Measurer. Such appointment shall be for one specific event.

ILCA By-Law 5: Sanctioned Events and Honour Awards

SANCTIONED EVENTS

- The following events shall be deemed to be Sanctioned Events for the purposes of the Constitution, the Rules and the By-Laws of the Association:
- (a) World Championship events;
- (b) Regional Championship events approved by the World Council, including the North American, European, Central & South American and the Asian Pacific Championship, whether or not a Region has been established;
- Multi District events (other than district, regional or World Championship) including North American Midwinters, Canadian, US, Nordic, Australian and Middle East Championships;
- (d) District Championship events, including District Ladies' Championship, District Junior Championship;
- (e) Such other events as may be designated by the World Council or a Regional Executive Committee, as the case may be.
- Any Sanctioned Event shall be conducted in accordance with the provisions of the Racing By-Law.
- Honour Awards and Trophies shall only be given if sufficient entries take part in each category in a regatta according to the following table:

5-9 Entries 1 award/cube 10-19 Entries 2 awards/cubes 20-29 Entries 3 awards/cubes 30-39 Entries 4 awards/cubes 40+ Entries 5 awards/cubes

HONOUR AWARDS

Sail Awards

 Every member shall be entitled to apply to his sail the symbol earned by him racing in a Sanctioned Event, in accordance with the following schedule:

World Championships

Winner	3 Chevrons
Series 2nd & 3rd place finishers	2 Chevrons
Each daily 1st place finisher	1 Chevron
Series 4th & 5th place finishers	1 Chevron

Regional Championships

(which may be known as "Bar Events")

Winner	3 Bars
Series 2nd & 3rd place finishers	2 Bars
Each daily 1st place finisher	1 Bar
Series 4th & 5th place finishers	1 Bar

Multi District Events

(which may be known as "Medallion Events")

Winner	3 Medallions
Series 2nd & 3rd place finishers	2 Medallions
Each daily 1st place finisher	1 Medallion
Series 4th & 5th place finishers	1 Madallion

District Sanctioned Events

(which may be known as "Diamond Events")

Winner	3 Diamonds
Series 2nd & 3rd place finishers	2 Diamonds
Each daily 1st place finisher	1 Diamond
Series 4th & 5th place finishers	1 Diamond

- A member may carry on his sail only one award, which shall be the highest award won at any time by such member; it being understood that the highest awards are Chevrons, Bars, Medallions and Diamonds in that order.
- (a) The symbols representing the sail awards shall be glued on or sewn to each side of the sail in the third panel from the top of the sail, with the first award being placed in the uppermost position as specified in Schedule A.
 - (b) The symbols shall be in red for events which are not restricted, green for events restricted to women, blue for events restricted to juniors, and light blue for events restricted to Masters (35 years and over). A Masters event may be split into 4 categories: Great Grand Masters (aged 65 and over), Grand Masters (55-64 years), Masters (45-54 years) and Apprentices (35-44 years) in which case honour awards and cubes may be awarded for each category. The minimum number of entries at a Championship in the Great Grand Masters category shall be 5; if the entries are less than the minimum the Great Grand Masters. Determination of category for Masters shall be the age attained on the day before the first scheduled race of a regatta.

7. Sail awards shall be retroactive to all North American, European and District Championships organised at any time and publicised and known as such; and any dispute as to whether any event heretofore qualifies as a Regional or District event herein shall be settled by the World Council on application for interpretation made to the Executive Secretary.

Trophies

Every member shall be entitled to receive a Laser cube, in accordance with the following schedule:

World Championship

Winner

Cube inscribed with 3 Chevrons Series 2nd & 3rd place finishers Cube inscribed with 2 Chevrons Each daily 1st place finisher Cube inscribed with 1 Chevron Series 4 h & 5th place finishers Cube inscribed with 1 Chevron

Regional Events ("Bar Event")

Winner

Cube inscribed with 3 Bars Series 2nd & 3rd place finishers Cube inscribed with 2 Bars Series 4 h & 5th place finishers Cube inscribed with 1 Bar

Multi District Events ("Medallion Events") Winner Cube inscribed with 3 Medallions Series 2nd & 3rd place finishers

Cube inscribed with 2 Medallions Series 4th & 5th place finishers Cube inscribed with 1 Medallion

District Events ("Diamond Events")

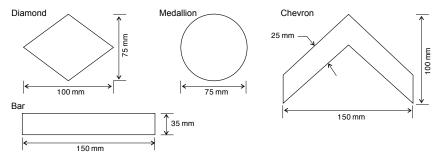
Winner

Cube inscribed with 3 Diamonds Series 2nd & 3rd place finishers Cube inscribed with 2 Diamonds Series 4th & 5th place finishers

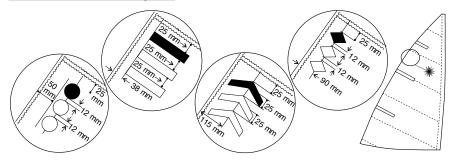
Cube inscribed with 1 Diamond

- 9. Any member who has earned a Laser cube in any event to which paragraph 3 applies shall be entitled, if available, to order such cube upon application to the Executive Secretary with particulars of the event, time and location; provided that such application shall be certified by the District Sailing Secretary or the Race Committee Chairman of such event. The insurance of the retroactive trophies shall be at the expense of he person applying therefore; the cost of the cube shall be determined from time to ime by the World Council.
- 10. In the event of the disposition of a sail, the person holding a sail award shall cause the same to be removed from the sail prior to such disposition.
- The cubes referred to in paragraphs 7 and 8 may be changed in style and design from time to time by the World Council.

Size and Shape of Award Symbols



Schedule A: Position of Award Symbols



ILCA By-Law 6: Status and Dissolution

- The Association is a non-profit organisation. All profit and surpluses shall be used to maintain or improve the Association's facilities and the objects of the Constitution.
- No profit or surplus shall be distributed other than to another non-profit making body promoting international sailing on winding up or dissolution of the Association.
- Dissolution shall be approved by each of:
- (a) The World Council
- (b) The Advisory Council
- (c) At least two thirds of the membership replying in writing to the International Office of the class in response to a postal ballot published by the International Office. Only those postal votes returned to the International Office within 6 months of the date of publication of the proposal to dissolve the Association shall be valid.

ILCA By-Law 7: **Postal Ballots**

- For the purposes of Constitution article 17 (c) and By-Law 1 (Rules) paragraph 30 (c) Postal Ballots may be published by any of:
- a printed document
- e-mail

- e-mail or a printed document and notice on the Association's web site
- Responses to a Postal Ballot shall be by returning the Postal Ballot Voting Form by letter, fax, e-mail or completing a designated web based Postal Ballot Voting Form.
- When so designated by the World Council a Postal Ballot on a subject that relates only to members owning a specific rig shall be voted upon only by members owning the specified rig.

ILCA By-Law 8: Regional Championships

Organisation and Conduct of Regional (Continental) Championships

- At least 18 months in advance of a Regional (Continental) Championship and before the dates, venue and notice of race of such a championship are published the venue and dates shall be submitted to the World Council for approval. Before giving such approval the World Council shall consider the requirements of this By-Law and any other aspect affecting the quality and fairness of the competition.
- The sailing instructions shall be submitted to ILCA for approval 4 months before the date of the first race and shall follow the ILCA standard championship instructions.
- A Laser District or International Measurer approved for the event by the ILCA Chief Measurer shall inspect boats at the championship prior to the start of racing using a check list and procedure prepared by the ILCA Chief Measurer.

World Championship Archives

Before 1997, ILCA did not hold separate Laser Radial or Youth Worlds. Except in 1980, entry to he Senior Worlds (Standard Rig) was restricted. Regional Championship archives are on the website: www.laserinternational.org

2nd Andreas Geritzer AUT 3rd Vasilij Zbogar SLO 4th Paul Goodison GBR 5th Gustavo Lima POR 2000 Sydney, AUS Laser Standard
Countries 43 1st Ben Ainslie
Laser Standard Countries 56 1st Robert Scheidt. BRA 2nd Ben Ainslie. GBR 3rd Peer Moberg. NOR 4th Michael Blackburn. AUS 5th Stefan Warkalla. GER
WORLD CHAMPIONSHIPS 2012 Boltenhagen, GER
Open: Laser Standard Entries 169 Countries 62 1st Tom Slingsby AUS 2nd Tonci Stipanovic CRO 3rd Andrew Maloney NZI 4th Juan Maegi GUA 5th Tom Burton AUS 2012 Boltenhagen, GER Women: Laser Radial Entries 136 Countries 53 1st Ginlare Scheidt TU

2000 Sydney, AUS Laser Standard Countries 43 1st Ben Ainslie. 2nd Robert Scheidt. 3rd Michael Blackburn. 4th Serge Kats. 5th Andreas Geritzer.	GBR BRA AUS NED
Laser Standard Countries 56	
1st Robert Scheidt. 2nd Ben Alinsile. 3rd Peer Moberg 4th Michael Blackburn. 5th Stefan Warkalla.	NOR
WORLD CHAMPIONSHIF	s
2012 Boltenhagen, GE Open: Laser Standard Entries 169 Countrie 1st Tom Slingsby. 2nd Tonc Stipanovic 3rd Andrew Maloney 4th Juan Maegi 5th Tom Burton 2012 Boltenhagen, GE Women: Laser Radial Entries 136 Countrie 1st Gintare Scheidt	s 62 AUS CRO NZL GUA AUS R

2nd Lijia Xu. CHN 3rd Sari Multala FN. 4th Alison Young GBR 5th Marit Bouwmeester NED 2012 Buenos Aires, ARG U21: Laser Standard Entries 29 Countries 19 1st Giovanni Coccoluto ITA 2nd Stig Steinfurth DEN 3rd Aleksander Arian POL
4th Juan Ignacio Biava ARG 5th Ignasi López Carcaré . ESP 2012 Brisbane, AUS Men: Laser Radial Entries 54
Ist Brown Tristan AUS 2nd Wearn Matthew AUS 3rd OConnell Jeremy AUS 4th Pepper Mahia NZL 5th Smith Daniel AUS Youth Men:Laser Radial Entries 71 Countries 11
1st Tomasgaard Hermann. NOR 2nd Mckenzie Andrew. NZL 3rd Kiss Mitchell USA 4th Nikolaev Maxim. RUS 5th Perdomo Juan Carlos. PUR Youth Women:Laser Radial
Entries 35 Countries 19 1st Jonker Maxime X-1 2nd Kennedy Madison AUS 3rd Povall Georgina GBR 4sh Philip Anna AUS 2012 Buenos Aires, ARG U18 Men: Laser 4.7

w.iaserinternational.org	
Entries 71 Countries 25 1st Benjamin Vadnai HUN 2nd Nahuel Rodriguez PérezESP 3rd Maximilian Kuester ITA 4th Jacopo Fanti ITA 5th Raul Sanchez Lago ESP 116 Men: Laser 4.7 15th Laser 4.7 15th Laser 4.7 15th Luka Tosic SRB 15th Luka Tosic SRB 15th Laser 4.7	
U18 Women: Laser 4.7 Entries 46 Countries 17 1st Celine Therese Herud NOR 2nd Yolanda Luque GonzalezESP 3rd Anja Hamerlitz CRO 4th Julia Silva BRA 5th Martina Reino Cacho ESP U16 Women: Laser 4.7	
Entries 12 Countries 7 1st Maria C. K. Boabaid . BRA 2nd Natalia A. S. Barriga . ESP 3rd Jacinta Ainsworth . AUS 4th Daniela Cardozo . ARG 5th Kana Hayashi . JPN 2011 Perth, AUS	
Open: Laser Standard Entries 145 Countries 66 1st Tom Slingsby AUS 2nd Simon Groteluschen GER 3rd Nick Thompson GBR 4th Andreas Geritzer AUT 5th Paul Goodison. GBR Women: Laser Radial Entries 102 Countries 51	

1st Marit Bouwmeester NED	5th Insub Kim KOR Youth Men:Laser Radial	2nd Julio Alsogaray ARG 3rd Javier Hernandez ESP 4th Vasilij Zbogar SLO 5th Michael Bullot NZL	5th Jakob Bozic SLO Youth Women: Laser 4.7
2nd Evi Van Acker BEL 3rd Paige Railey USA 4th Veronika Fenclova CZE 5th Gintare Volungeviciute LTU	Youth Men:Laser Radial	3rd Javier Hernandez ESP	Youth Women: Laser 4.7 Entries 25 Countries 14 1st Tajana Ganic CRO 2nd Ewa Makowska POL 3rd Lina Stock CRO 4th Tiffary Brien IRL 5th Mates Senkic CRO 2006 Jeju Island, KOR Open: Laser Standard Entries 128 Countries 43 1st Michael Blackburn AUS 2nd Tom Slingsby AUS 3rd Rasmus Myrgen SWE 4th Michael Leigh CAN 5th Gustavo Lima POR 2006 Los Angeles, USA Men: Laser Radial Entries 71 Countries 22
4th Veronika Fenctova CZF	Entries 228 Countries 41 1st Giovanni Coccoluto ITA 2nd Tadeusz Kubiak POL	4th Vasilij Zbogar SLO	Entries 25 Countries 14
5th Gintare Volungeviciute LTU	1st Giovanni Coccoluto IIA	5th Michael Büllot NZL 2008 Auckland, NZL Women: Laser Radial Entries 116 Countries 41 1st Sarah Steyaert FRA 2nd Lijia Xu CHN 3rd Andrea Brewster GBR 4th Gintare Volungeviciute LTU 5th Sarah Blanck AUS Men: Laser Radial Entries 21 Countries 17 Entries 21	1st Tajana Ganic CRO
2011 La Rochelle, FRA	3rd Luca Antognoli ITA	Women: Lacer Padial	3rd Lina Stock CPO
U21: Laser Standard	10 10 10 10 10 10 10 10	Entrice 116 Countrice 41	4th Tiffany Brien IRL
Entries 151 Countries 40	5th Mitchell Kiss USA	1st Sarah Stevaert FRA	5th Matea Senkic CRO
1st Sam Meech NZL 2nd Alex Mills-Barton GBR 3rd Martin Evans	Youth Women: Laser Radial Entries 91 Countries 26 1st Erika Reineke USA 2nd Manami Doi. JPN 3rd Michelle Broekhuizen NED 4th Chiara Steinmueller. GER 5th Arjonilla Julia Vallo. ESP 2010 Pattaya, THA U18 Men: Laser 4.7 Entries 45 Countries 22 1st Etienne Le Pen FRA 2nd Supakorn Pongwichean THA 3rd Jobert Van Dijk. NED 4th Luca Malusa ITA 5th Juan Carlos Perdomo PUR U18 Women: Laser 4.7	2nd Lijia Xu	2006 Jeiu Island, KOR
2nd Alex Mills-Barton GBR	Entries 91 Countries 26	3rd Andrea Brewster GBR	Open: Laser Standard
3rd Martin Evans GBR	1st Erika Reineke USA	4th Gintare Volungeviciute LTU	Entries 128 Countries 43
4th Ki-Raphael Sulkowski . AUS	2nd Manami Doi JPN	5th Sarah Blanck AUS	1st Michael Blackburn AUS
5th Francesco Marrai ITA	4th Chiara Steinmueller CEP	Men: Laser Radial	2nd Tom Slingsby AUS
2011 La Rochelle, FRA	5th Arionilla Julia Vallo ESP	Men: Laser Radial Entries 71 Countries 17 1st Michael Leigh CAN 2nd Brad Funk USA 3rd Simon Morgan AUS 4th James Sandall NZL 5th James Burman AUS Youth Men: Laser Radial Entries 85 Countries 20	3rd Rasmus Myrgen SWE
Men: Laser Radial	2010 Pattava, THA	1st Michael Leigh CAN	4th Michael Leigh CAN
1et Marcin Pudaweki POI	U18 Men: Laser 4.7	3rd Simon Morgan ALIS	2006 Loe Angoloe LISA
2nd James Burman AUS	Entries 45 Countries 22	4th James Sandall NZL	Mon: Lacor Padial
3rd Yuri Hummel NED	1st Etienne Le Pen FRA	5th James Burman AUS	Entrice 71 Countrice 22
4th Tristan Brown AUS	2nd Supakorn Pongwichean THA	Youth Men: Laser Radial	1st Fahio Pillar RRA
mell. Laser Radia Entries 135 Countries 35 1st Marcin Rudawski POL 2nd James Burman AUS 3rd Yuri Hummel NED 4th Tristan Brown AUS 5th Juan Carlos Perdono PUR	3rd Jolbert Van Dijk NED	Entries 85 Countries 20 1st Andrew Maloney NZL 2nd Martin Evans GBR 3rd Maarten Max Moerman NED 4th Ton Burton	2nd Steven Le Fevre NED
Youth Men:Laser Radial	5th Juan Carlos Perdomo PLIP	1st Andrew Maloney NZL	3rd Steven Krol NED
Entries 277 Countries 42	U18 Women: Laser 4.7	2nd Martin Evans GBR	4th Jon Emmett GBR
2nd Elliot Hanson GRP	Entries 40 Countries 20	4th Tom Burton ALIS	5th Ryan Seaton RL
3rd Fliot Merceron FRA	1st Caitlin Elks AUS	5th Sam Meech NZI	women: Laser Radiai
4th Mitchell Kiss USA	2nd Nur Amirah Hamid MAS	4th Tom Burton AUS 5th Sam Meech NZL Youth Women: Laser Radial	Entries 89 Countries 31
Youth Men: Laser Radial Entries 277 Countries 42 1st Glovanni Coccoluto ITA 2nd Elliot Hanson GBR 3rd Eliot Merceron FRA 4th Mitchell Kiss USA 5th Tommaso Centonze ITA Vorth Memoral Laser Radial	3rd Oren Jacob ISR	Entries 38 Countries 14	2nd Petra Niemann GEP
Youth Women:Laser Radial	4th Ashlie Lane AUS	1st Gabrielle King AUS	3rd Tania Elias Calles Wolf MEX
Entries 101 Countries 27	III Elia Evans AUS	2nd Cushla Hume-Merry NZL	4th Anna Tunnicliffe USA
1St Erika Reineke USA	Entrice 21 Countrice 14	Entries 38 Countries 14 1st Gabrielle King AUS 2nd Cushla Hume-Merry . NZL 3rd Sarah Gunni DEN 4th Mathilde de Kerangat . FRA	5th Evi Van Ecker BEL
3rd Sandy Fauthous FPA	1st Ryan Amlehn NIZI	4ui Matrilide de Kerangat . FRA	Youth Men: Laser Radial
to Immaso Centonze IIA Youth Women: Laser Radial Entries 101 Countries 27 1st Erika Reineke USA 2nd Oren Jacob ISR 3rd Sandy Fauthoux FRA 4th Paullina Czubachowska POL 5th Manami Doi JPN 2011 San Francisco, USA	U18 Women: Laser 4.7 Entries 40 Countries 20 1st Caitlin Elks. AUS 2nd Nur Amirah Hamid. MAS 3rd Oren Jacob. ISR 4th Ashile Lane. AUS 5th Ella Evans. AUS U16 Mixed: Laser 4.7 Entries 31 Countries 14 1st Ryan Amlehn. NZL 2nd Mark Spearman. AUS 3rd Filipos Florentin. GRE 4th Panagiotis Stathis. GRE 5th Benjamin Whiteside. NZL 2009 Hailfax. CAN	5th Annalise Murphy IRL 2008 Troglr, CRO Youth Men: Laser 4.7 Entries 279 Countries 43 1st Shahar Jacob ISR 2nd Scott Sydney SIN 3rd Lovre Perhat CRO 4th Toma Visic CRO 5th Alexandros Chocholis GRE Youth Women I aser 4.7	Men: Laser Radial Entries 71 Countries 22 1st Fabio Pillar BRA 2rd Steven KnD 2rd Steven KnD 3rd Steven KnD 4th Jon Emmett BBR 5th Ryan Seaton RL Women: Laser Radial Entries 89 Countries 31 1st Lilia XU. CHN 2rd Petra Niemann GER 3rd Tania Elias Calles Woff MEX 4th Anna Tunnicliffe. USA 5th Evi Van Ecker BEL Youth Men: Laser Radial Entries 140 Countries 21 1st Kyle Rogachenko USA 2nd Güllherme Barbosa Lima BRA 3rd Mathew Archibald CAN
5th Manami Doi JPN	3rd Filipos Florentin GRE	Youth Many Logar 4.7	1st Kyle Rogachenko USA
2011 San Francisco, USA	4th Panagiotis Stathis GRE	Entring 270 Countries 42	3rd Mathew Archibald CAN
U18 Men: Laser 4.7	5th Benjamin Whiteside NZL	1et Shahar lacoh ISP	3rd Mathew Archibald CAN 4th Joaquin Blanco ESP
Entries 112 Countries 28	Oneni Lacer Standard	2nd Scott Sydney SIN	
1st Francisco Gonzalez S. ESP	Countries 169	3rd Lovre Perhat CRO	Youth Women: Laser Radial
2nd Carlos Rosello ESP	Littles 108 Countries 51	4th Toma Visic CRO	Entries 39 Countries 12
4th Keiiu Okada JPN	2nd Michael Bullot NZI	5th Alexandros Chocholis . GRE	1st Claire Dennis USA
5th Mehmet Turkmen TUR	3rd Nick Thompson GBR	Youth Women: Laser 4.7	2nd Susana Romero ESP
U16 Men: Laser 4.7	4th Julio Alsogaray ARG	Entries 116 Countries 32	4th Laura Maes REI
Entries 39 Countries 22	5th Tonci Stipanovic CRO	2nd Matea Senkic CRO	5th Stephanie Roble USA
1st Nils Theuninck SUI	Tentries 168 Countries 51 1st Paul Goodison. GBR 2nd Michael Bullot. NZL 3rd Nick Thompson. GBR 4th Julio Alsogaray. ARG 5th Tonci Stipanovic. CRO 2009 Karatsu, JPN Women: Laser Padial	3rd Antea Kordic CRO	Sth James Sandall. NZL Youth Women: Laser Radial Entries 39 Countries 12 1st Claire Dennis. USA 2nd Susana Romero ESP 3rd Allie Blecher USA 4th Laura Maes BEL 5th Stephanie Roble USA 2006 Hourtin, FRA Youth Mon Laser 4 7
2011 San Francisco, USA U18 Men: Laser 4.7 Entries 112 Countries 28 1st Francisco Gonzalez S. ESP 2nd Carlos Rosello ESP 3rd William de Smet By 3rd William de Smet JPN 5th Mehmet Turkmen TUR U16 Men: Laser 4.7 Entries 39 Countries 22 1st Nils Theuninck SUI 2nd Anthony Parke GBR 3rd Martin Lowy BRA 4th Nicholas Connor AUS 5th Trent Rippey 4.7 Entries 53 Countries 19	Women: Laser Radial Entries 88 Countries 30 st Sari Multala FIN 2nd Sophie de Turckheim FRA 3rd Anna Tunnicliffe USA 4th Marit Bouwmeester NED	Toutin Women: Laser 4.7 Entries 116 Countries 32 1st Elizabeth Yin SIN 2nd Matea Senkic CRO 3rd Antea Kordic CRO 4th Coro Leveque Patricia ESP 5th Charlotte Asselt NED	Youth Men: Laser 4.7
4th Nicholas Connor ALIS	Entries 88 Countries 30	5th Charlotte Asselt NED 2007 Cascais, POR Open: Laser Standard	Toutn Men: Laser 4.7 Entries 237 Countries 27 1st Colin Xinn Cheng SIN 2nd Victor Serezhkin RUS 3rd Marko Peresa CRO 4th Fran Perucic CRO 5th Giuseppe Linares ITA
5th Trent Rippey NZL	1st Sari Multala FIN	2007 Cascais, POR	1st Colin Xinn Cheng SIN
U18 Women: Laser 4.7	3rd Anna Tunnicliffe USA	Open: Laser Standard	2nd Victor Serezhkin RUS
Entries 53 Countries 19 1st Cecilia Zorzi. ITA 2nd Kim Pletikos. SLO 3rd Line Flem Höst NOR 4th Celine Theresa Herud NOR 5th May Jovet	4th Marit Bouwmeester NED	Entries 149 Countries 60 1st Tom Slingsby AUS 2nd Andrew Murdoch NZL 3rd Deniss Karpak EST 4th Mate Arapov CRO 5th Paul Goodison GBR	4th Fran Perucic CRO
1st Cecilia ZorziITA	5th Lijia Xu CHN Men: Laser Radial	1st Iom SlingsbyAUS	5th Giuseppe Linares ITA
2nd Kim Pletikos SLO	Men: Laser Radial	3rd Deniss Karnak FST	Youth Women: Laser 4.7 Fortnies 88 Countries 19 1st Victoria Chan
4th Celine Theresa Herrid NOR	Entries 61 Countries 16 1st Marcin Rudawski POL 2nd Ben Koppelaar NED 3rd Insub Kim KoR 4th Hisaki Nagai JPN	4th Mate Arapov CRO	Entries 88 Countries 19
5th Maud Javet SUI	1st Marcin Rudawski POL	5th Paul Goodison GBR	1st Victoria Chan SIN
U16 Women: Laser 4.7	2nd Ben KoppelaarNED	Women: Laser Radial	2nd Agnieszka Skrzypulec . POL
Entries 12 Countries 8	4th Hisaki Nagai .IPN	Entries 107 Countries 48	Ath Susana Pomero FSP
1st Maud Jayet SUI		1st Tatiana Drozdovskaya . BLR	5th Tuula Tenkanen FIN
2nd Athanasia Fakidi GRE	Youth Men: Laser Radial	2rd Potra Niemann GEP	
3rd Vasileia Karachallou GRE	Entries 100 Countries 25	4th Katarzyna Szotynska POI	Open: Laser Standard Entries 136 Countries 36
5th Marine V Campenhoudt SUI	1st Keerati Bualong THA	5th Anna Tunnicliffe USA	Entries 136 Countries 36
3rd Line Hem Host MOR 4th Celine Theresa Herud NOR 5th Maud Jayet SUI U16 Women: Laser 4.7 Entries 12 1st Maud Jayet Guntries 8 1st Maud Jayet GRE 3rd Vasileia Karachaliou GRE 4th Sawannah Slew K. Hui. SIN 5th Marine V.Campenhoudt SUI 2010 Hayling Island, GBR	Youth Men: Laser Radial Entries 100 Countries 25 1st Keerati Bualong	5th Paul Goodison GBR Women: Laser Radial Entries 10.7 Countries 48 1st Tatiana Drozdovskaya. BLR 2nd Sari Mutala FIN 3rd Petra Niemann GER 4th Katarzyna Szotynska . POL 5th Anna Tunnicilffe USA 2007 The Hague, NED Men: Laser Radial Entries 12.1 Countries 26	1st Robert Scheidt BRA
Onon: Lacor Standard	4th Toma Visio	Men: Laser Radial	2nd Diego Emilio Romero . ARG
2010 Hayling Island, GBR Open: Laser Standard Entries 160 Countries 53	5th Chris Barnard USA	Entries 121 Countries 26	ara Andrew Murdoch NZL
1st Tom Slingsby AUS	Vouth Womanil scar Badial	1st Ben Paton GBR	5th Mate Aranov CRO
2nd Nick Thompson GBR	Entries 39 Countries 16	3rd Steven Krol	tst Robert Scheidt BRA 2nd Diego Emilio Romero ARG 3rd Andrew Murdoch NZL 4th Vasilij Zbogar SLO 5th Mate Arapov CRO Men: Laser Radial
Ath Julio Aleggaray	1st Mathilde de Kerangat . FRA	4th Jon Emmett GRR	Entries 90 Countries 24
5th Paylos Contides CVD	Entries 39 Countries 16 1st Mathilde de Kerangat FRA 2nd Ashley Stoddart AUS 3rd Michelle Broekhuizen NED	Men: Laser Radial Entries 121 Countries 26 1st Ben Paton GBR 2nd Eduardo Vianen NED 3rd Steven Krol NED 4th Jon Emmett GBR 5th James Burman AUS Youth Men: Laser Radial Entries 204 Countries 29 1st Thorbjoem Schierup DEN 2nd Ioannis Mitakis GRE 3rd Gijs Pelt NED	1st Eduardo Magalhães BRA
II21. I aspr Standard	4th Anna Agraficti CDE	Youth Men: Laser Radial	2nd Brad Funk USA
Entries 137 Countries 37	4th Anna Agrafioti GRE 5th Joanna Maksymiuk POL	Entries 204 Countries 29	ard Blair Mclay NZL
1st Thorbioern Schierup DEN	2009 Buzios, BRA	1st Thorbjoern Schierup DEN	6th Andreas Pordisoris PDA
2nd Francesco Marrai ITA	Youth Men: Laser 4.7	2nd Ioannis Mitakis GRE	Women: Lacer Padial
3rd Alex Mills-Barton GBR	oth Joanna Maksymluk POL 2009 Buzios, BRA Youth Men: Laser 4.7 Entries 109 Countries 24 Ist Jonathan Martinetti ECU 2nd Hermann Tomasgaard. NOR 3rd Juraj Divjakinja CRO 4th Guillermo Arce. PER 5th Tono Alcazar ESP Youth Women: Laser 4.7 Entries 39 Countries 23	3rd Gijs Pelt NED 4th Joaquin Blanco ESP 5th Barbaros Tuna TUR	Men: Laser Radial
4th Kacper Zieminski POL	1st Jonathan Martinetti ECU	5th Barbaros Tuna TUR	1st Paige Railey USA
2010 Large CPP	2nd Hermann Iomasgaard. NOR	Youth Women: Laser Radial	2nd Sophie de Turckheim . FRA
Women: Lacer Badial	4th Guillermo Arce PER	Entries 68 Countries 26	3rd Anna Tunnicliffe USA
Entrice 117 Countrice 41	5th Tono Alcazar ESP	1st Tuula Tenkanen FIN	4th Petra Niemann GER
1st Sari Multala FIN	Youth Women: Laser 4.7	2nd Susana Romero ESP	om Krystai weir AUS
2nd Marit Bouwmeester NED	Entries 39 Countries 23	Ath Anne Haeger	Touth Wen: Laser Radial
3rd Paige Railey USA	1st Urska Kosir SLO	5th Mathilde de Korongot FDA	1st Blair Mol av
4th Sarah Steyaert FRA	2nd Iomoyo Wakabayashi . JPN	2007 Hermanus RSA	Youth Men: Laser Radial Entries 77 Countries 23 1st Blair McLay NZL 2nd Frederico Melo POR 3rd Ivan Taritas CRO
Intries 160 Intries 170 Intri	aru Hitorii iviurayama JPN	5th Barbaros Tuna TUR Youth Women: Laser Radial Entries 68 Countries 26 St Tuula Tenkanen. 1st Tuula Tenkanen. FIN 2nd Susana Romero ESP 3rd Sarah Gunni DEN 4th Anne Haeger USA 5th Mathilde de Kerangat FRA 2007 Hermanus, RSA Youth Men: Laser 4.7 Fottries 95 Countries 27	3rd Ivan Taritas CRO
Men: Laser Radial	5th Patricia Coro Levegue. ESP	Entries 95 Countries 27	4th Antonios Tzortzis GRE
1st Marcin Rudawski POI	2008 Terrigal, AUS	1st Filip Matika CRO	oth James Burman AUS
2nd Wojciech Zemke POL	Open: Laser Standard	2nd Baepi Pinna BRA	Entrice 26 Countrice 42
Entries 103 Countries 31 1st Marcin Rudawski POL 2nd Wojciech Zemke POL 3rd Mitchell Kiss USA 4th Ben Koppelaar NED	Entries 157 Countries 58	Entries 95 Countries 27 1st Filip Matika CRO 2nd Baepi Pinna BRA 3rd Alexander Zimmermann PER 4th Boris Bignoli ITA	1st Veronika Haid ALIT
4tn Ben Koppelaar NED	Youth Women: Laser 4.7 Entries 39 Countries 23 1st Urska Kosir SLO 2nd Tomoyo Wakabayashi JPN 3rd Hitomi Murayama JPN 4th Kim Pletikos SLO 5th Patricia Coro Leveque ESP 2008 Terrigal , AUS Open: Laser Standard Entries 157 Countries 58 1st Tom Slingsby AUS	+ui Dulis Digituli ITA	2nd Frederico Melo POR 3rd Ivan Taritas CRO 4th Antonios Tzortzis GRE 5th James Burman AUS Youth Women: Laser Radial Entries 26 Countries 13 1st Veronika Haid AUT 2nd Bruna Cordeiro BRA

set Luzza de Salonde BRA Luzza				
Strill Meint Laser 4,7 strill Josquin Briston strill Josquin Parison strill Josquin Staniss strill	3rd Viviane de Oliveira BRA	Entries 98 Countries 18	4th Karl Suneson SWE	Women: Laser Radial
Strill Meint Laser 4,7 strill Josquin Briston strill Josquin Parison strill Josquin Staniss strill	4th Luiza de Saboia BRA	Youth Men: Laser 4.7	5th Serge Kats NED	Entries 40 Countries 17
Strill Meint Laser 4,7 strill Josquin Briston strill Josquin Parison strill Josquin Staniss strill	5th Cecilia de Andrade BRA	1st Onur Derebasi TUR	2000 Cesme, TUR	1st Sarah Blanck AUS
Strill Meint Laser 4,7 strill Josquin Briston strill Josquin Parison strill Josquin Staniss strill	2005 Barrington, USA	2nd Ates Cinar TUR	Men: Laser Radial	2nd Helen Waite GBR
and Adam Simes. 4th Guney Kaptain Tulk 2nd Antia Dilaiso. ITA 5th Marco Texidor Pulk 3nd Didem Sarman Tulk 70uth Women: Laser 4.7 4th Camera Margina Tulk 70uth Women: Laser Adam 10uth	Entries 92 Countries 16	3rd Mustafa Cakir TUR	Entries 124 Countries 25	3rd Anja SahlbergSWE
and Adam Simes. 4th Guney Kaptain Tulk 2nd Antia Dilaiso. ITA 5th Marco Texidor Pulk 3nd Didem Sarman Tulk 70uth Women: Laser 4.7 4th Camera Margina Tulk 70uth Women: Laser Adam 10uth	Youth Men: Laser 4.7	4th Philip White GBR	1st Fredrik Lassenius SWE	4th Anje de Boer NED
and Adam Simes. 4th Guney Kaptain Tulk 2nd Antia Dilaiso. ITA 5th Marco Texidor Pulk 3nd Didem Sarman Tulk 70uth Women: Laser 4.7 4th Camera Margina Tulk 70uth Women: Laser Adam 10uth	1st Joaquin Blanco ESP	5th Milosz Landowski POL	2nd Alexandros Logothetis GRE	5th Larissa Nevierov ITA
this Marco testidor puls and Anita Dilasio. Tha Sin Marco testidor puls and Dilasio. Tha Youth Women: Laser A.7. Youth Women: Laser A.7. The Sin Marco testidor puls and Dilasio. Tha Wouth Women: Laser A.7. The Sin Marco testidor puls and Dilasio. Tha Wouth Women: Laser A.7. The Sin Marco testidor puls and Dilasio. Tha Wouth Women: Laser A.7. The Sin Marco testidor puls and Casey and Anita Dilasio. The Sin Marco testidor puls and Casey and Anita Dilasio. The Sin Marco testidor puls and Casey and Anita Dilasio. The Sin Marco testidor puls and Casey and Anita Dilasio. The Sin Marco testidor puls and Casey and Anita Dilasio. The Sin Marco testidor puls and Casey and Anita Dilasio. The Sin Marco testidor puls and Casey and Anita Dilasio. The Sin Marco testidor puls and Casey and Sin Marco testidor. The Sin Marco testidor puls and Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco testidor. The Sin Marco testidor puls and the Sin Marco te	2nd Adam Sims GBR	Youth Women: Laser 4.7	3rd Vangelis ChimonasGRE	Youth: Laser Radial
Entrites 145 Countries 60 1st Robert Scheidt BRA 2nd Mark Mendelblatt. USA 2nd Mark Mendelblatt. USA 3nd Michael Blackburn AUS 4nd Mark Mendelblatt. USA 3nd Michael Blackburn AUS 4nd Mark Mendelblatt. USA 4nd Mark Mark Mark Mark Mark Mark Mark Mark	3rd Dany Stanisic SLO	1st Ayda Unver TUR	4th Petar Cupac CRO	Entries 122 Countries 31
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Standard	Countries 445	4th Diego Negri ITA	Entries 137 Countries 31	2nd Karl Suneson SWE
Standard	Littles 145 Countries 60	5th Brendan Casey ALIS	2nd Anders Nubelm DEN	Ath Stefan Warkalla GED
Standard	2nd Mark Mandalblatt LICA	2002 Ontario CAN	3rd Arne Nieuwenhuve NED	5th Jain Percy GRD
Standard	3rd Michael Blackburn ALIS	Mon: Locar Padial	4th Antonis Manolakis GRE	Mon: Lacor Padial
Standard	4th Hamish Penner NZI	Francisco 404 Countries 40	5th Andrew Walsh GRR	Entrice Of Countries 20
1st Justin Onviee RSA 2nd Mathieu Frei FRA 3rd Ivo Kalebic CRO 4th Alexander Dolan IRL 2nd Calline Olivon FRA 5th Pierre Angelo Collura FIN Youth Women: Laser Standard Stanita Di Iaslo ITA 2nd Tina Miheila CRO 2nd Calline Olivon FRA 5th Pierre Angelo Collura FIN Youth Women: Laser 4.7 1st Anita Di Iaslo ITA 2nd Tina Miheila CRO 2nd Cansin Karga TUR 2nd Tina Miheila CRO 2nd Cansin Karga TUR 2nd Tina Miheila Blackbur RSA 2nd Calle Reheal RSA 2nd Calle RSA 2nd Ca	5th Karl Suneson SWE	Littles 101 Countries 19	1999 Melhourne AllS	1st Propose Countilles 20
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4th Luis Martinez ESP Entries 230 Countries 35 4th Marcelein de Konnig . NED 5th Daniel Birgmark . SWE 2003 Riva del Garda, ITA Men: Laser Radial 2nd Adron Lolic	2nd Robert Scheidt BRA	2001 Vilanova, ESP	2nd Carolijn BrouwerNED	Men: Laser Radial
th Luis Martinez	3rd Michael Blackburn AUS	Men: Laser Radial	3rd Jeanette Dagson SWE	Entries 82 Countries 14
Daniel Birgmark SWE 2003 Riva del Garda, ITA Men: Laser Radial Entries 231 Countries 31 1st Aron Lolic CRO 2nd Jake Bartrom NZL 3nd Karlo Krpeljevic CRO 3nd Karlo Krpeljevic CRO 4th Alp Alpagut TUR Sth Max Bulley FRA 5th Max Bulley FRA 5th Max Bulley FRA 5th Max Bulley FRA 3rd Jeanette Dagson SwE 1st Katarzyna Szotynski POL 2nd Krystal Weir Alpagus Storm Michael Blalckburn AUS 3rd Jonasz Stelmaszyk POL 4th Max Bulley Intries 200 Countries 23 1st Alastair Gair NZL 3rd Braties 228 Countries 33 1st Alastair Gair NZL 5th Yanghe Zhu CHN 4th Alp Alpagut TUR 2nd Evagelos Himonas GRE 3rd Goncalo Lopes POR 3rd Evagelos Himonas GRE 3rd Evagelos Holzage Holzage Holzage Cuntries 3 3 Countries 8 3rd Goncalo Lopes POR 3rd Evagerob (POR 2nd Evagerob) Alexage Radial 2nd Entries 20 Countries 20 1st Katarzyna Szotynski POL 2nd Krystal Weir 2nd Por 2nd Evagelos GRE 3rd Alexandre Monteau FRA 4lexandre Monteau FRA 5th Guray Zimbul TUR 2nd Graph Max 4lexandre Monteau FRA 5th Guray Zimbul TUR 2nd Graph Max 4lexandre Monteau FRA 5th Guray Zimbul TUR 2nd Graph Max 4lexandre Monteau FRA 5th Guray Zimbul TUR 2nd Graph Max 4lexandre Monteau FRA 5th Guray Zimbul TUR 2nd Michael Blackburn AUS 3rd Ben Ainslie GBR 5th Javier Padron ESP 2003 Cesme, TUR 3rd Michael Blackburn AUS 3rd Ben Ainslie GBR 3rd Michael Blackburn AUS 3rd Ben Ainslie GBR 3rd Michael Blackburn AUS 3rd Michael	4th Luis Martinez ESP	Entries 230 Countries 35	4th Marcelein de Koning NED	1st Rui Pedro Coelho POR
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Entries 231 Countries 31 st Aron Lolic CRO 2nd Jake Bartrom NZL 34th Karlor Krpeljevic CRO 2nd Jake Bartrom NZL 3th Karlor Krpeljevic CRO 2nd Jake Bartrom NZL 3th Karlor Krpeljevic CRO 2nd Larissa Revierov ITA 3rd Sara Lane Wright BER 2nd Larissa 128 Countries 23 2nd Larissa Revierov ITA 3rd Sara Lane Wright BER 2nd Larissa Revierov ITA 3rd Sara Lane Wright BER 2nd Larissa 128 Countries 23 2nd Larissa Revierov ITA 3rd Michael Blackburn AUS 3rd Sara Lane Wright BER 2nd Larissa Revierov ITA 3rd Michael Blackburn AUS 3rd Salm Alarissa Graff Sara Mark 3rd Reviera Sara And 3rd Reverta Sara And 3rd Reviera	Men: Laser Radial	ara Aron Lolic	Entries 228 Countries 33	4th Yanghe Zhu CHN
1st Aron Lolic CRO 2nd Jake Bartrom NZL 3rd Karlo Krpeljevic CRO 4th Mars Bulley FRA 5th Marc Jux CH Women: Laser Radial Entries 56 Countries 23 and Goncalo Lopes POR 5th Marc Jux CH Women: Laser Radial Entries 50 Countries 16 1st Katarzyna Szotynski POL 2nd Krystal Weirr 1st Malarzyna Szotynski POL 2nd Krystal Weirr 2nd Jeanette Dagson SWE Entries 260 Countries 33 1st Melanie Dennison AUS 1st Molanie Dennison AUS 1st Robert Scheidt BPA Algarrobo, CHI Open: Laser Standard 1st Robert Scheidt HPA Algarrobo, CHI Open: Laser Standard 1st Melanie Dennison. AUS 1st Rober	Entries 231 Countries 31	4tri Aip Aipagut IUR	1st Alastair Gair NZL	5th Todd Holzapfel AUS
2nd Jake Bartrom. NZL 3rd Karlo Kypeljevic. CRO 4th Max Bulley. FRA 5th Marc Jux. CHI Women: Laser Radial Entries 50 Countries 1 Sara Lane Wright. BER Atlarzyna Szotynski. POL 2nd krystal Weil. Ads 2nd Jacqueline Ellis. AUS 5th Jayre Singleton. GBR 5th Jayre Singleton. GBR 5th Jayre Singleton. GBR 5th Jayre Radial Entries 260 Countries 33 Str. Michael Bullott. NZL 5th Jayre Singleton. GBR 5th	1st Aron Lolic CRO	om kario krpeljević CRO	2nd Evagelos Himonas GRE	Women: Laser Radial
sro karlo Krpejeyevc. UKO 4th Maxs Bulley. FRA 5th Marc Jux CHI Women: Laser Radial Entries 50 Countries 16 1st Katarzyna Szotynski. POL 2nd Larissa Nevierov. ITA 5th Sth Marc Jux CHI Women: Laser Radial Entries 50 Countries 16 1st Katarzyna Szotynski. POL 2nd Krystal Weir. AUS 3rd Sara Lane Wright. BER 4th Ialiana Drozdovškaya. BLR 5th Jayne Singleton. GBR 5th Jayne Scheidt. BRA 5th Guray Zimbul . TZL 5th Tonci Stipanovic . CRO 2nd Tonko Kuzmanic . CRO 2nd Jonasz Zielmaszyk. POL 4th Campbell Davidson. GBR 5th Jayner Padron . ESP 5th Jayner Padron . ESP 5th Jayner Padron . SP 2003 Cesme, TUR 1st Robert Scheidt . BRA 5th Guray Zimbul . TZL 5th Gea Juliens . SP 5th Jayner Padron . ESP 5th Jayner Padron . ESP 5th Jayner Padron . SP 5th Jayner Scheidt . BRA 5th Jayner Scheidt	2nd Jake Bartrom NZL	vvomen: Laser Radial	ara Goncaio Lopes POR	Entries 33 Countries 8
Sth Marc Jux. CHI Women: Laser Radial Entries 50 Countries 16 1st Katarzyna Szotynski POL Ad Katarzyna	ard Karlo Krpeljevic CRO	Entries 56 Countries 23	5th David Hiver	1st Melanie Dennison AUS
Women: Laser Radial Entries 50 Countries 16 1st Katarzyna Szotynski PoL, 2nd Krystal Weir AUS 1st Garay Sand Sand Sand Sand Sand Lane Wright BER 6th Tallama Drozdovskaya BER 6th Jaynes Tstandard 1st Katarzyna Szotynski PoL, 2nd Sand Sand Lane Wright BER 6th Tallama Drozdovskaya BER 6th Jaynes Tstandard 1st Katarzyna Szotynski PoL, 2nd Sand Sand Sand Sand Sand Sand Sand Sa	4th Max Bulley FRA	2nd Lariage Mayiaray	1007 Algorrobo CUI	2nd Jacqueline Ellis AUS
Entries 50 Countries 16 1st Katarzyna Szotynski POL 2nd Krystal Weir Aus 3rd Jeanette Dagson SWE 4th Corinne Meyer SUI 5th Javre Singleton GBR 4th Corinne Meyer SUI 5th Gea Jutjens NED 4th Mathieu Murati FRA 4th Mathieu Murati FRA 4th Mathieu Murati FRA 4th Mathieu Murati FRA 4th Campbell Davidson GBR 5th Javier Padron ESP 5th Javier Padron ESP 5th Javier Padron ESP 2003 Cesme, TUR 4th Taliana Diozodvskaya BLR 5th Javier Stingleton GBR 5th Javier Padron ESP 2004 Cesme, TUR 4th Taliana Diozodvskaya BLR 5th Javier Stingleton GBR 5th Javier Padron ESP 2004 Cesme, TUR 4th Taliana Diozodvskaya BLR 5th Javier Stonet Scheidt BRA 5th Javier Stonet Scheidt BRA 2th Corinne Meyer Not NZL 2th Gher Alian Blackburn AUS 2th Gear Alian Branding Aus 2th Countries 3th Star Robert Scheidt BRA 2th Hamish Pepper N. NZL 2th Hugh Styles GBR 2th Hugh Styl	Women: Lacer Dadial	3rd Sara Lane Wright RED	Open: Lacor Standard	4th Ma Rettina Marcone ADC
St. Katarzyna Szotynski. POL 2nd Krystal Weir. AUS 3rd Jeaneste Dagson. SWE Entries 260 Countries 33 4th Corinne Meyer. SUI 5th Gea Juliens. NED Youth: Laser Radial Youth: Laser Radial St. Michael Bullot. NZL 1st Michael Bullot. NZL 4th Mathieu Murati FRA 5th Guray Zimbul. TUR 2003 Cesme, TUR St. Robert Scheidt. BRA 2nd Mik Burfoot. NZL 3rd Ben Alinsile. GBR 4th Hamish Pepper. NZL 5th Hugh Styles. GBR 3rd Alexandre Monteau. FRA 5th Guray Zimbul. TUR 5th Hughstee. GBR 5th Jayier Radial 5th Hughstee. GBR 5th Hughstee. GBR 5th Jayier Radial 5th Hughstee. GBR 5th Jayier Radial 5th Hughstee. GBR 5th Hug	Entrice 50 Countrice 16	4th Tatiana Drozdovskava. BLR	Entrice 129 Countrice 24	5th Flizabeth Roberts ALIS
Aus Krystal Weirr Wilson Aus Krystal Weirr Weirr Wilson Aus Weirr Weirr Wilson Aus Weirr Weirr Weirr Wilson Aus Weirr	1st Katarawa Szotwski POL	5th Javne Singleton GBR	1st Debort Schoidt DDA	1993 Takanuna NZI
3rd Jeanette Dagson. SWE Corinne Meyer. SUI 4th Campel Michael Blackburn AUS 200 Countries 23 3rd Ben Ainsile GBR Ainsile GBR 24th Campel David Standard Corinne Meyer. SUI 4th Ainsile Pepper. NZL 4th Hamish Pepper. NZL 4th Pepper. NZL 4th Hamish Pepper	2nd Krystal Weir ALIS	Youth: Laser Radial	2nd Nik Burfoot NIZI	Open: Laser Standard
4th Corinne Meyer. SUI 5th Michael Bullot. NZI 5th Geau Juliens NED 2nd Iason Georgaris GRE 3rd Alexandre Monteau FRA Entries 280 Countries 27 4th Mathieu Murati FRA 1937 Mohamedia, MAR 3rd Reiter Stephen S	3rd Jeanette Dagson SWE	Entries 260 Countries 33	3rd Ben Ainslie GBR	Entries 99 Countries 20
5th Gea Jutjens. NED youth: Laser Radial Fixed Hugh Styles' GBR 2nd Alexandre Monteau FRA 4th Mathieu Murati FRA 4th Michael Hestbaek DEN 4th Michael He	4th Corinne Meyer SUI	1st Michael BullotNZL	4th Hamish Pepper NZL	1st Thomas Johanson F N
Youth: Laser Radial Entries 280 Countries 27 1st Tond Stipanovic CRO 2nd Jones Kluzmare. CRO 3rd Jones Stellenaszyk Pol. 4th Campbell Davidson GBR 5th Javier Padron Sty. 2003 Cesme, TUR 3rd Robert Scheidt. BRA 4th Men: Laser Radial Entries 122 Countries 25 1st Raimondas Silggardiis . ITUR 2nd Roman Knipping FRA 3rd Robert Scheidt. BRA 4th Men: Laser Radial Entries 122 Countries 25 2000 Selm Raimondas Silggardiis . ITUR 4th Campbell Davidson GBR 5th Javier Padron Spring FRA 2nd Michael Blackburn AUS 3rd Ben Ainslie GBR 5th Goncalo Lopes POR 3rd Alexandre Monteau . FRA 4th Men: Laser Radial Entries 122 Countries 25 1st Raimondas Silggardiis . ITUR 4th Michael Hestbaek . DEN 4th Michael Hestbaek . DEN 4th Michael Hestbaek . DEN 4th General Raimondas Silggardiis . ITUR 4th Raimondas Silggardiis . ITUR 4th Michael Hestbaek . DEN 4th General Raimondas Silggardiis . ITUR 4th Michael Hestbaek . DEN 4th General Raimondas Silggardiis . ITUR 4th Michael Hestbaek . DEN 4th General Raimondas Silggardiis . ITUR 4th Michael Hestbaek . DEN 4th General Raimondas Silggardiis . ITUR 4th Michael Hestbaek . DEN 4th General Raimondas Silggardiis . ITUR 4th Michael Hestbaek . DEN 4th General Raimondas Silggardiis . ITUR 4th	5th Gea Jutjens NED	2nd Iason Georgaris GRE	5th Hugh Styles GBR	2nd Peter TanscheitBRA
Entries 280 Countries 27 1st Tonci Stipanovic CRO 1st Tonci Stipanovic CRO 2nd Tonko Kuzmanic CRO 3rd Jonasz Stelmaszyk POL 4th Campbell Davidson GBR Entries 141 Countries 50 5th Javier Padron ESP 2003 Cesme, TUR 4th Mathieu Murati FRA 5th Guray Zimbul TUR 2000 Cancun, MEX 2001 Cancun, MEX 2001 Cancun, MEX 2002 Cancun, MEX 2003 Cesme, TUR 2004 Cancun, MEX 2005 Cancun, MEX 2006 Cancun, MEX 2007 Countries 15 2008 Cesme, TUR 2008 Cesme, TUR 2008 Cancun, MEX 2009	Youth: Laser Radial	3rd Alexandre Monteau FRA	1997 Mohamedia. MAR	3rd Robert Scheidt BRA
1st Tonci Stipanovic CRO 2d00 Cancun, MEX 2d1 Tonko Kuzmanic CRO 3rd Jonasz Stelmaszyk POL 4th Campbell Davidson GBR 5th Javier Padron ESP 2003 Cesme, TUR 1st Ramondas Stugzdinis LTU 2nt Laser Radial 2nt Roman Knipping FRA 2nd Roman Knipping FRA 2nd Roman Knipping Stugzdinis LTU 2nt Laser Radial 2nt Roman Knipping FRA 2nd Roman Knipping Stugzdinis LTU 2nt Laser Radial 2nt Roman Knipping Stugzdinis LTU 2nt Ramondas Stugzdinis LTU 2nt Laser Radial 2nt Roman Knipping Stugzdinis LTU 2nt Ramondas Stugzdinis LTU 2nt Laser Radial 2nt Roman Knipping Stugzdinis LTU 2nt Laser Radial 2nt Roman Knippin	Entries 280 Countries 27	4tn Mathieu Murati FRA	Men: Laser Radial	4th Nikolas BurfootNZL
2nd Tonko Kuzmanic . CRO 3nd Jonasz Stelmaszyk POL 4th Campbell Davidson . GBR 5th Javier Padron . ESP 2003 Cesme, TUR 2nd Robert Scheidt . BRA 2nd Minister Store . TUR 2nd Robert Scheidt . BRA 2nd Minister Blackburn . AUS 3nd Ben Ainslie . GBR 5th Goncalo Lopes . POR 3nd Michael Blackburn . AUS 3nd Michael Blackburn . AUS	1st Tonci Stipanovic CRO	oth Guray Zimbul TUR	Entries 122 Countries 25	5th Michael HestbaekDEN
3rd Jonasz Steimaszyk. POL Upen: Laser Standard 4th Campbell Davidson . GBR Entfries 141 Countries 50 3rd Selim Kakis. TUR 1st Ben Ainslie GBR 5th Javier Padron ESP 2003 Cesme, TUR 2st Robert Scheidt BRA 4th Benoit Raphalen FRA 2nd Daniel Slater NZL 2nd Michael Blackburn . AUS 5th Goncalo Lopes POR 3rd Allan Countries . NZL 3rd Ben Ainslie GBR 3rd Gencalo Lopes POR 3rd Allan Countries . NZL 3rd Ben Ainslie GBR 3rd Gencalo Lopes POR 3rd Allan Countries NZL 3rd Ben Ainslie GBR 3rd Gencalo Lopes POR 3rd Allan Countries NZL 3rd Gencalo Lopes POR 3rd Allan Countri	2nd Tonko Kuzmanic CRO	∠υυυ Cancun, MEX	1st Raimondas Siugzdinis LTU	men: Laser Radial
4tir Carrippeiii Davioson GBR Entries 141	ord Jonasz Stelmaszyk POL	Open: Laser Standard	2nd Romain Knipping FRA	Entries 102 Countries 15
2003 Cesme, TUR 1st Robert Scheidt. BRA 4th Benoît Raphalen. FRA 2nd Uaniel Slater. NZL 2nd Michael Blackburn AUS 3rd Ben Ainslie	4tri Campbell Davidson GBR	Entries 141 Countries 50	3rd Selim KakisTUR	1st Ben Ainslie GBR
3rd Ben Ainslie GBR	2003 Coemo TIP	IST RODERT SCHEIDT BRA	4tri Benoit RapnalenFRA	3rd Allan Courts NZL
Std Dell'Allialie	2003 Cesille, TUR	3rd Ren Ainslie CRP	our Goncaio LopesPOR	4th Michael Blackburn ALIS
		5.5 Don / Milono		mondo Didonbum A00

5th Peter WaringNZL Women: Laser Radial	4th Jon LasenbyGBR 5th Nikos NikoltsoudisGRE 1987 Melbourne, AUS	1974 Bermuda	5th David Armitage USA
Women: Laser Radial	5th Nikos Nikoltsoudis GRE	Open: Laser Standard Entries 108 Countries 24 1st Peter Commette USA	
Entries 32 Countries 12	1987 Melbourne, AUS	Entries 108 Countries 24	1st Amoud Hummel NED 2nd Brett Beyer AUS 3rd Scott Ferguson USA 4th Russ Silvestri USA 5th Otto Strandvig DEN Grand Masters
1st Carolijn BrouwerNED 2nd Giselle CametUSA	Open: Laser Standard Entries 130 Countries 20 1st Stuart Wallace AUS 2nd Gunni Pedersen DEN 3rd Peter Tanscheit BRA 4th Nelson Alencastro BRA	1st Peter Commette USA	3rd Scott Ferguson IISA
2nd Giselle Camet. USA 3rd Alexandra Verbeek. NED 4th Maria Vlachou. GRE 5th Jacqueline Ellis. AUS	Entries 130 Countries 20	2nd Norm Freeman USA	4th Russ Silvestri IISA
4th Maria Vlachou GPE	1st Stuart Wallace AUS	3rd Chris Boome USA 4th Hugo Schmidt USA	5th Otto Strandvig DEN
5th Jacqueline Ellie ALIS	2nd Gunni Pedersen DEN	4th Hugo Schmidt USA	
5th Jacqueline Ellis AUS 1991 Porto Carras, GRE	4th Nelson Alensostre DDA	5th Carl Buchan USA	1st Colin Dibb AUS
Open Legar Standard	5th Simon Cole GRD		2nd Peter Vessella USA
Open: Laser Standard	4th Nelson Alencastro BRA 5th Simon Cole GBR 1985 Halmstad, SWE	MASTERS WORLD	1st Colin Dibb AUS 2nd Peter Vessella USA 3rd Malcolm Courts GBR 4th Lard Hansen USA 5th Wolfgang Gerz GER
Entries 105 Countries 31 1st Peter TanscheitBRA 2nd Stefan WarkallaGER	Onon: Lacor Standard		4th Lard Hansen USA
2nd Stefan Warkalla GED	Open: Laser Standard	CHAMPIONSHIPS	oth Wolfgang Gerz GER
3rd Mladen Makjanic CRO 4th Michael Hestbaek DEN 5th Dimitri Theodorakis GRE	Entries 108 Countries 28 1st Lawrence Crispin GBR	2012 Brisbane, Australia Entries 232 Countries 19 Laser Standard	Laser Radial Apprentices
4th Michael HestbaekDEN		Entrice 232 Countrice 10	1et Scott Leith N7I
5th Dimitri Theodorakis GRE	3rd Benny Andersen DEN 4th Gustaf Svensson SWE 5th Stefan Warkalla GER	Littles 202 Countries 19	1st Scott Leith
Men: Laser Radial	4th Gustaf Svensson SWE	Apprentices	3rd Ian Gregory GBR
Entries 73 Countries 15 1st Stewart Casey AUS 2nd Maria Vlachou GRE 3rd John Karageorgis GRE	5th Stefan Warkalla GER	Apprentices 1st Matias Del Solar CHI 2nd Tony Baisden AUS 3rd Brett Morris AUS 4th Kent Copplestone NZL 5th Pob Woodward NZI	4th Joe Burcar USA
1st Stewart Casey AUS	Women: Laser Standard Entries 26 Countries 12 1st Marit Soderstrom SWE 2nd Lynne Jewell USA 3rd Francesca Pavesi	2nd Tony Baisden AUS	5th Pablo Cervantes MEX
2nd Maria Vlachou GRE	Entries 26 Countries 12	3rd Breft Morris AUS	Women Apprentices 1st Buff Wendt. USA 2nd Michelle Davis USA 3rd Kate Easton. CAN
3rd John Karageorgis GRE	1st Marit Soderstrom SWE	4th Kent Copplestone NZL	1st Burr WengtUSA
4III Alessandro Sartorelli ITA	2nd Lynne JewellUSA		3rd Kate Facton CAN
5th Elias Katchorhis GRE	3rd Francesca Pavesi ITA 4th Susanne Madsen DEN 5th Claudine Tatibouet . FRA	Masters	
Women: Laser Radial	4th Susanne Madsen DEN	1st Brett Beyer AUS	1st Al Clark CAN
Entries 33 Countries 10 1st Maria Vlachou GRE 2nd Carollin Brouwer NED 3rd Ourania Flabouri GRE 4th Roberta Zucchinetti ITA 5th Marian Psichogiou GRE	1983 Gulfport, USA	1st Brett Beyer AUS 2nd Bradley Taylor AUS 3rd Sean Atherton-Feeney AUS 4th Andrew Dellabarca NZL 5th Mike Matan GBR	1st Al Clark
2nd Caroliin Prouver NED	Open Locar Standard	4th Andrew Dellaharca NZI	3rd Marcelo Fuchs BRA
3rd Ourania Flabouri GRE	Entrice 145 Countries 27	5th Mike Matan GBR	4th Gary Ratcliffe AUS
4th Roberta Zucchinetti ITA	1st Open Paulish NED		5th Mark Page NZL
	2nd Per Arne Nilson NOP	1st Wolfgang Gerz GER	Women Masters
1990 Newport, ŬSA	3rd Ashiorn Arnkvaern SWF	2nd Tracy Usher USA	Women Masters 1st Diane Sissingh AUS 2nd Isabelle Barbeau TAH
1990 Newport, USA Open: Laser Standard	Open: Laser Standard Entries 145 Countries 27 1st Oscar Paulich NED 2nd Per Arne Nilson NOR 3rd Asbjørn Arnkvaern SWE 4th Roland Gaebler GER 5th John Irvine N7I	1st Wolfgang Gerz GER 2nd Tracy Usher USA 3rd Andre Martinie DOM 4th Malcolm Courts GBR 5th Mark Bethwaite Am AUS	Grand Masters
Entries 103 Countries 26	Sth John Irvine NZL Women: Laser Standard 1st Betsy Gelenitis USA	5th Mark Pothwaita Am ALIC	1st William Symes USA
1st Glenn Bourke AUS	Women: Laser Standard	Laser Radial	2nd Bruce Martinson USA
2nd Steven Bourdow USA	1st Betsy Gelenitis USA	Apprentices	3rd Robert Lowndes AUS
3rd Peter Tanscheit BRA	2nd Lynne JewellUSA	1st Scott Leith NZI	4th Peter Heywood AUS
4th Mark Brink USA	3rd Carolle Spooner CAN	2nd Richard Bott AUS	oth Walt Spevak USA
State	2nd Lynne Jewell USA 3rd Carolle Spooner CAN 4th Virginia Perry USA 5th Susanne Madsen DEN	3rd Danny Fuller AUS	1et Leeley Peichenfeld CAN
Wen: Laser Radiai	4002 Cordinio ITA	4th Matthias Bruehl GER	2nd Irina Pashutin ISR
Intries 58 Countries 11 1st Peter Katcha USA 2nd John Bonds USA 3rd Scott Cheney USA 4th Ardis Bollweg NED 5th Ulrika Antonsson SWE	1982 Sardinia, ITA Open: Laser Standard	5th Edmund Iam NZL	Grand Masters USA 1st William Symes USA 2nd Bruce Martinson USA 3rd Robert Lowndes AUS 4th Peter Heywood AUS 5th Walt Spewak USA Women Grand Masters 1st Lesley Reichenfeld CAN 2nd Irina Pashutin ISR 3rd Kathy Luciano USA Great Grand Masters
2nd John Ronds USA	Entring 221 Countries 29	1et Myra Poborton ALIS	Great Grand Masters
3rd Scott Cheney USA	1st Torry Noilson CAN	2nd Anita Smith ALIS	1st Keith Wilkins GBR 2nd Peter Seidenberg USA
4th Ardis Bollweg NED	2nd Andrew Roy CAN	3rd Ruth Mccance AUS	2nd Peter Seidenberg USA
5th Ulrika Antonsson SWE	3rd Mark Brink USA	4th Jane Moffat AUS	4th Lindson Howitt LICA
	Countries 28	5th Christy UsherUSA	3rd Jim Quinn NZL 4th Lindsay Hewitt USA 5th Michael Kinnear GBR
Entries 30 Countries 11	5th John Invine NZI		
	Jul John Hville	Masters	2010 Hayling Island CPP
1st Ardis Bollweg NED	Wolliell. Laser Stanuaru	Apprentices	2010 Hayling Island, GBR
1st Ardis Bollweg NED 2nd Ulrika Antonsson SWE	Tatrice 00	1st Mark Orams NZL 2nd Greg Adams AUS 3rd Mark Kennedy AUS	2010 Hayling Island, GBR
1st Ardis Bollweg NED 2nd Ulrika Antonsson SWE 3rd Jacqueline Ellis AUS	Tatrice 00	1st Mark Orams NZL 2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Farly AUS	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard
Entries 30 Countries 11 1st Ardis Bollweg NED 2nd Ulrika Antonsson SWE 3rd Jacqueline Ellis AUS 4th Shona Moss CAN 5th Lett Billisea SWE	Tatrice 00	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard
1st Ardis Bollweg NED 2nd Ulrika Antonsson SWE 3rd Jacqueline Ellis AUS 4th Shona Moss CAN 5th Lotta Nilsson SWE	Tatrice 00	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard
1989 Aarhus, DEN	Tatrice 00	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard
1989 Aarhus, DEN	Tentries 23 1st Marion Steenhuis. NED 2nd Vittoria Masotto. ITA 3rd Francesca Pavesi. ITA 4th Susanne Schmidt. GER 5th Barbara Champion. GBR	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard Apprentices 1st Brett Beyer AUS 2nd Adonis Bougiouris GRE 3rd Jyrki Taiminen FIN 4th Orlando Gledhill GBR
1989 Aarhus, DEN	Tentries 23 1st Marion Steenhuis. NED 2nd Vittoria Masotto. ITA 3rd Francesca Pavesi. ITA 4th Susanne Schmidt. GER 5th Barbara Champion. GBR	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard Apprentices 1st Brett Beyer AUS 2nd Adonis Bougiouris GRE 3rd Jyrki Taiminen FIN 4th Orlando Gledhill GBR 5th Benjamin Richardson USA
1989 Aarhus, DEN	Tentries 23 1st Marion Steenhuis. NED 2nd Vittoria Masotto. ITA 3rd Francesca Pavesi. ITA 4th Susanne Schmidt. GER 5th Barbara Champion. GBR	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard Apprentices 1st Brett Beyer AUS 2nd Adonis Bougiouris GRE 3rd Jyrki Taliminen FIN 4th Orlando Gledhill GBR 5th Benjamin Richardson USA
1989 Aarhus, DEN	Tentries 23 1st Marion Steenhuis. NED 2nd Vittoria Masotto. ITA 3rd Francesca Pavesi. ITA 4th Susanne Schmidt. GER 5th Barbara Champion. GBR	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS 5th Grant Willmott AUS Women Massters 1st Christine Bridge AUS 2nd Vanessa Dudley AUS 3rd Agneta Jonsson SWE 4th Diane Sissingh AUS 5th Kirsteen Reid RSA Grand Mesters RSA	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard Apprentices 1st Brett Beyer AUS 2nd Adonis Bougiouris GRE 3rd Jyrki Taliminen FIN 4th Orlando Gledhill GBR 5th Benjamin Richardson USA
1989 Aarhus, DEN	Tentries 23 1st Marion Steenhuis. NED 2nd Vittoria Masotto. ITA 3rd Francesca Pavesi. ITA 4th Susanne Schmidt. GER 5th Barbara Champion. GBR	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS 5th Grant Willmott AUS Women Massters 1st Christine Bridge AUS 2nd Vanessa Dudley AUS 3rd Agneta Jonsson SWE 4th Diane Sissingh AUS 5th Kirsteen Reid RSA Grand Mesters RSA	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard Apprentices 1st Brett Beyer AUS 2nd Adonis Bougiouris GRE 3rd Jyrki Taliminen FIN 4th Orlando Gledhill GBR 5th Benjamin Richardson USA
1989 Aarhus, DEN	Tentries 23 1st Marion Steenhuis. NED 2nd Vittoria Masotto. ITA 3rd Francesca Pavesi. ITA 4th Susanne Schmidt. GER 5th Barbara Champion. GBR	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS 5th Grant Willmott AUS Women Massters 1st Christine Bridge AUS 2nd Vanessa Dudley AUS 3rd Agneta Jonsson SWE 4th Diane Sissingh AUS 5th Kirsteen Reid RSA Grand Mesters RSA	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard Apprentices 1st Brett Beyer AUS 2nd Adonis Bougiouris GRE 3rd Jyrki Taliminen FIN 4th Orlando Gledhill GBR 5th Benjamin Richardson USA
1989 Aarhus, DEN Open: Laser Standard Entries 104 Countries 28 1st Glenn Bourke. AUS 2nd Wouter Deutz. NED 3rd Scott Ellis 4th Francois Le Castrec. FRA 5th Peter Tanscheit. BRA Men: Laser Radial	Tentries 23 1st Marion Steenhuis. NED 2nd Vittoria Masotto. ITA 3rd Francesca Pavesi. ITA 4th Susanne Schmidt. GER 5th Barbara Champion. GBR	2nd Greg Adams AUS 3rd Mark Kennedy AUS 4th David Early AUS 5th Grant Willmott AUS Women Masters 1st Christine Bridge AUS 2nd Vanessa Dudley AUS 3rd Agneta Jonsson SWE 4th Diane Sissingh AUS 5th Kirsteen Reid RSA Grand Masters 1st Michael Keeton NZL 2nd Adam French AUS 3rd Peter Thomas NZI	2010 Hayling Island, GBR Entries 354 Countries 31 Laser Standard Apprentices 1st Brett Beyer AUS 2nd Adonis Bougiouris GRE 3rd Jyrki Taiminen FIN 4th Orlando Gledhill GBR 5th Benjamin Richardson USA Masters 1st Scott Ferguson USA 2nd Arnoud Hummel NED 3rd John Bertrand USA 4th Christian Gunni Pedersen DEN 5th All Clark CAAN
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2nd Janet Kemn ALIS	Women Apprentices	2nd Tracy Usher USA	2nd Stephen Cockerill GBR
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2nd Deter Seidenberg USA	3rd Yvonne Malmsten SWF	5th Malcolm Courts GBR	4th Nick Walsh
3rd Johan Stam NED	3rd Yvonne Malmsten SWE Masters	Grand Mactors	5th Mati Sepp EST Masters
	1st Mark Orams NZL	1st Doug Peckover USA 2nd Robert Lowndes AUS 3rd Derek Breitenstein FIN 4th Bob Blakey NZL	1st Colin Dibb ALIS
5th Kerry Waraker AUS Women Great Grand Masters 1st Hilary Thomas GBR	2nd Stephen Cockerill GBR	2nd Robert Lowndes AUS	2nd Jack Schlachter AUS
Women Great Grand Masters	3rd Greg Adams AUS	3rd Derek Breitenstein FIN	3rd Tracy Usher USA
1st Hilary Thomas GBR	4th Al Clark CAN	4th Bob Blakey NZL	4th Brett Wright BER
2nd Deirdre Webster CAN	5th Chris Raab USA	5th Ken Brown CAN	5th Mark BearUSA
2009 Halifax, CAN	Women Masters 1st Christine Bridge AUS 2nd Lyndall Patterson AUS 3rd Vanessa Dudley AUS	Laser Radial	Grand Masters 1st Mark BethwaiteAUS
Entries 295 Countries 26	2nd Lyndall Patterson ALIS	Apprentices 1st Steve Cockerill GBR	2nd Magnus Olin SWF
Laser Standard	3rd Vanessa Dudley AUS	2nd Mark Page N71	3rd David Edmiston AUS
Apprentices 1st Adonis Bougiouris GRE		2nd Mark Page NZL 3rd David Early AUS	2nd Magnus Olin. SWE 3rd David Edmiston AUS 4th Robert Lowndes AUS 5th Sandy Grigg. NZL Laser Radial
2nd Prott Povor ALIS	1st Peter Heywood AUS 2nd Brian Watson AUS 3rd Peter Whipp GBR 4th Lew Verdon AUS 5th Ian Rawet GBR	4th Christine Bridge AUS	5th Sandy Grigg NZL
2nd Brett Beyer AUS 3rd Orlando Gledhill GBR 4th Ray Davies CAN	2nd Brian Watson AUS	Maatara	Laser Radial
4th Ray Davies CAN	3rd Peter Whipp GBR	1st Greg Adams AUS	Apprentices
5th Stewart Casey AUS	4th Lew Verdon AUS	2nd Bruce Martinson AUS	2nd Avdin Vurdum TUD
	5th Ian Rawet GBR Women Grand Masters	Test Greg Adams AUS 2nd Bruce Martinson AUS 3rd Martin Baltischeffsky FIN 4th Lyndall Patterson AUS 5th Gregory Kemp AUS Crand Machine AUS	Apprentices 1st David Early HKG 2nd Aydin Yurdum TUR 3rd Martin Baltscheffsky F N 4th Bulent Baha Akin. TUR 5th Claudio Gallizoli ITA Women Apprentices 1st Yvonne Malmsten SWE Masters
1st Scott Ferguson USA 2nd Arnoud Hummel NED 3rd Andrew Pimental USA 4th Mark Bear USA 5th Jan Scholten AUS Grand Mesters	1st Gill Waiting NZL	5th Gregory Kemp AUS	4th Bulent Baha Akin TUR
2nd Arnoud Hummel NED	1st Gill Waiting NZL Great Grand Masters	Grand Masters	5th Claudio Gallizioli ITA
4th Mark Book	State	Star Miden Shattuck AUS 2nd Peter Whipp. GBR 3rd Ian Rawet GBR 4th Mark Miller. NZL 5th Hilary Thomas GBR Great Grand Mactors	Women Apprentices
5th Ian Scholten ALIS	2nd Kerry Waraker AUS	2nd Peter Whipp GBR	1st Yvonne MalmstenSWE Masters
Grand Masters	4th Jim Quinn NZL	3rd Ian Rawet GBR	1st Goran Bonacic
Grand Masters 1st Wolfgang Gerz GER 2nd Mark Bethwaite AUS 3rd Alan Keen RSA		4th Mark Miller NZL	2nd Lyndall PattersonAUS
2nd Mark Bethwaite AUS	5th Howard Taylor AUS 2007 Roses, ESP	Great Grand Masters	3rd Bruce Martinson USA
3rd Alan Keen RSA	Entries 440	Great Grand Masters	4th Olivier Falgue FRA
4th Jack Schlächter AUS	Entries 419 Countries 33	2nd Kerry Waraker AUS	5th Laurent Vigo FRA
5th Bill Symes USA Laser Radial	Laser Standard	3rd Sandy Grigg NZL	Women Masters
	Apprentices	4th Tom Speed NZL	1st Lyndall PattersonAUS
Apprentices	1st Brett Beyer AUS 2nd Orlando Gledhill GBR	Great Grand Masters 1st Peter Seidenberg USA 2nd Kerry Waraker AUS 3rd Sandy Grigg NZL 4th Tom Speed NZL 5th Gregg Marshall AUS Women	Grand Masters
2nd Scott Leith NZI	3rd Stephen Cockerill GBR	Women	2nd Alden Shattuck LISA
3rd Grant Willmott AUS	3rd Stephen Cockerill GBR 4th Xav Leclair FRA	1st Christine Bridge AUS 2nd Lyndall Patterson AUS	3rd Peter Whipp GBR
4th Edmund Tam NZL	5th Erasun Echavarri ESP	3rd Janet Kemn ALIS	4th Heini Wellmann SUI
5th Matthias Bruehl GER	Masters	3rd Janet KempAUS 4th Hilary ThomasGBR	5th Mark Miller NZL
	1st Arnoud Hummel NED	5th Lesley Hotchin GBR	Great Grand Masters
1st Alison Casey AUS	2nd Al Clark CAN 3rd César Sierhuis NED		1st Peter Seidenberg USA
1st Alison Casey AUS 2nd Yvonne Malmsten SWE 3rd Kimberley Couranz USA	2nd Al Clark CAN 3rd César Sierhuis NED 4th Scott Ferguson USA 5th Peter Vessella USA	2005 Fortaleza, BRA Entries 183 Countries 25 Laser Standard	2nd Jack Hansen
	5th Peter Vessella USA		4th Denis O'Sullivan IRI
1st Carlos E. Wanderlev BRA	Grand Masters	Apprentices	5th David Flakelar AUS
State	1st Mark Bethwaite AUS	1st Brett Beyer AUS	Grand Masters France 1st Poopy Marcon FRA 2nd Alden Shattuck USA 3rd Peter Whipp GBR 4th Heini Wellmann SUI 5th Mark Miller NZL 1st Peter Seidenberg USA 2nd Jack Hansen NZL 3rd Kenneth Holliday RSA 4th Denis O'Sullivan IRL 5th David Flakelar AUS 2003 Cadiz, ESP Entries 236 Countries 27
3rd Joao Ramos BRA	2nd Michael Nissen GER	2nd Xavier Leclair FRA	Entries 236 Countries 27
4th Michael Knowsley NZL	3rd Anders Sörensson SWE	3rd Scott Ferguson USA	Laser Standard
Maman Mastara	2nd Michael Nissen GER 3rd Anders Sörensson SWE 4th Jack Schlacter AUS 5th William Symes USA	Laser Standard Apprentices AUS 1st Brett Beyer AUS 2nd Xavier Leclair FRA 3rd Scott Ferguson USA 4th Mark Page NZL 5th Larry Kleist AUS Masters AUS	Apprentices
Women Masters	our william symes USA	oth Larry Kleist AUS	1st Mark Littleiche CDD
1st Lyndall Patterson ALIS	Lacor Dadial	Mactore '	ISC WARK LILLIEJOHN GDK
1st Lyndall PattersonAUS 2nd Vanessa DudleyAUS	l agor Radial	Masters 1st Murray Thom NZI	2nd Stephen Cockerill GBR
1st Lyndall PattersonAUS 2nd Vanessa DudleyAUS 3rd Agneta JonssonSWE	Laser Radial Apprentices 1st Mark N7	Masters 1st Murray Thom NZL 2nd Peter Conde AUS	2nd Stephen Cockerill GBR
1st Lyndall PattersonAUS 2nd Vanessa DudleyAUS 3rd Agneta JonssonSWE Grand Masters	Laser Radial Apprentices 1st Mark	1st Murray Thom NZL 2nd Peter Conde AUS 3rd Kurt Miller USA	2nd Stephen Cockerill GBR
1st Lyndall Patterson. AUS 2nd Vanessa Dudley. AUS 3rd Agneta Jonsson. SWE Grand Masters 1st Peter Heywood. AUS	Laser Radial Apprentices 1st Mark NZL 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED	1st Murray Thom NZL 2nd Peter Conde AUS 3rd Kurt Miller USA	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Taiminen FIN 5th Huub Lambriex NED
1st Lyndall Patterson. AUS 2nd Vanessa Dudley. AUS 3rd Agneta Jonsson. SWE Grand Masters 1st Peter Heywood. AUS 2nd Michael Pridham. GBR	Laser Radial Apprentices 1st Mark NZL 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matkhigs Rruehl GEP	1st Murray Thom NZL 2nd Peter Conde AUS 3rd Kurt Miller USA 4th Gonzalo Campero ARG 5th Vann Wilson USA	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Taiminen FIN 5th Huub Lambriex NED
1st Lyndall Patterson . AUS 2nd Vanessa Dudley . AUS 3rd Agneta Jonsson . SWE Grand Masters 1st Peter Heywood . AUS 2nd Michael Pridham . GBR 3rd lan Rawet . USA	Laser Radial Apprentices 1st Mark NZL 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matkhigs Rruehl GEP	1st Murray Thom NZL 2nd Peter Conde AUS 3rd Kurt Miller USA 4th Gonzalo Campero ARG 5th Vann Wilson USA Grand Masters	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Taiminen FIN 5th Huub Lambriex NED
Women Masters AUS 1st Lyndail Patterson. AUS 2nd Vanessa Dudley. AUS 3rd Agneta Jonsson. SWE Grand Masters St Peter Heywood AUS 2nd Michael Pridham GBR 3rd Ian Rawet GBR 4th Alden Shattuck USA 5th Keyin Pearson GBR 5th Keyin Pearson GBR	Laser Radial Apprentices 1st Mark NZL 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matkhigs Rruehl GEP	1st Murray Thom NZL 2nd Peter Conde AUS 3rd Kurt Miller USA 4th Gonzalo Campero ARG 5th Vann Wilson USA Grand Masters 1st Mark Bethwaite AUS	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Taiminen FIN 5th Huub Lambriex NED
5th Kevin Pearson GBR	Laser Radial Apprentices 1st Mark NZL 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matkhigs Rruehl GEP	1st Murray Thom NZL 2nd Peter Conde AUS 3rd Kurt Miller USA 4th Gonzalo Campero ARG 5th Vann Wilson USA Grand Masters 1st Mark Bethwaite AUS 2nd Nicolas Livingstone GBR	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Taiminen FIN 5th Huub Lambriex NED
5th Kevin Pearson GBR Women Grand Masters 1st Sally Sharp USA	Laser Radial Apprentices 1st Mark NZL 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matkhigs Rruehl GEP	St. Murray Thom NZL	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Talminen FIN 5th Huub Lambriex NED Masters 1st Anders Sorensson SWE 2nd Chris Raab USA 3rd Malcolm Courts GBR 4th Nick Harrison GBR 5th Alexander Nikolaev RUS
5th Kevin Pearson GBR Women Grand Masters 1st Sally Sharp USA 2nd Hilary Thomas GBR	Laser Radial Apprentices 1st Mark 2nd Freek Miranda. NED 3rd Wilmar Groenendijk. NED 4th Matthias Bruehl GER 5th David Early. AUS Women Apprentices 1st Agnetia Jonsson SWE 2nd Yonne Malmsten SWE 3rd Christelle Marsauit. FRA	1st Murray Thom NZI 2nd Peter Conde AUS 3rd Kurt Miller USA 4th Gonzalo Campero ARG 5th Vann Wilson USA Grand Masters 1st Mark Bethwaite AUS 2nd Nicolas Livingstone GBR 3rd Keith Wilkins GBR 4th Ted Moore USA 5th John Dawson Edwards CAN	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Talminen FIN 5th Huub Lambriex NED Masters 1st Anders Sorensson SWE 2nd Chris Raab USA 3rd Malcolm Courts GBR 4th Nick Harrison GBR 4th Nick Harrison GBR 6th Alexander Nikolaev RUS
5th Kevin Pearson GBR Women Grand Masters 1st Sally Sharp USA 2nd Hilary Thomas GBR 3rd Gill Waiting NZL	Laser Radial Apprentices 1st Mark 2nd Freek Miranda. NED 3rd Wilmar Groenendijk. NED 4th Matthias Bruehl GER 5th David Early. AUS Women Apprentices 1st Agnetia Jonsson SWE 2nd Yonne Malmsten SWE 3rd Christelle Marsauit. FRA	St. Murray Thom NZL	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Talminen FIN 5th Huub Lambriex NED Masters 1st Anders Sorensson SWE 2nd Chris Raab USA 3rd Malcolm Courts GBR 4th Nick Harrison GBR 4th Nick Harrison GBR 6th Alexander Nikolaev RUS
5th Kevin Pearson GBR Women Grand Masters 1st Sally Sharp USA 2nd Hilary Thomas GBR 3rd Gill Waiting NZL Great Grand Masters	Laser Radial Apprentices 1st Mark 2nd Freek Miranda. NED 3rd Wilmar Groenendijk. NED 4th Matthias Bruehl GER 5th David Early. AUS Women Apprentices 1st Agnetia Jonsson SWE 2nd Yonne Malmsten SWE 3rd Christelle Marsauit. FRA	st Murray Thom NZL Znd Peter Conde AUS Srd Kurt Miller USA 4th Gonzalo Campero ARG 6th Vann Wilson USA Grand Masters 1st Mark Bethwaite AUS 2nd Nicolas Livingstone GBR 3rd Kelth Wilkins GBR 4th Ted Moore USA 5th John Dawson Edwards CAN Laser Radial Apprentices	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Talminen FIN 5th Huub Lambriex NED Masters 1st Anders Sorensson SWE 2nd Chris Raab USA 3rd Malcolm Courts GBR 4th Nick Harrison GBR 4th Nick Harrison GBR 6th Alexander Nikolaev RUS
5th Kevin Pearson GBR Women Grand Masters 1st Sally Sharp USA 2nd Hilary Thomas GBR 3rd Gill Waiting NZL Great Grand Masters	Laser Radial Apprentices 1st Mark 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matthias Bruehl GER 5th David Early AUS Women Apprentices 1st Agnetta Jonsson SWE 1st Agnetta Jonsson SWE 1st Agnetta Jonsson SWE 1st Agnetta Jonsson SWE 1st Greg Adams FRA Masters 1st Greg Adams AUS 2nd Robert Cage GBR 3rd Marin Ballischeffsky FN	st Murray Thom NZL Znd Peter Conde AUS Srd Kurt Miller USA 4th Gonzalo Campero ARG 6th Vann Wilson USA Grand Masters 1st Mark Bethwaite AUS 2nd Nicolas Livingstone GBR 3rd Kelth Wilkins GBR 4th Ted Moore USA 5th John Dawson Edwards CAN Laser Radial Apprentices	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Talminen FIN 5th Huub Lambriex NED Masters 1st Anders Sorensson SWE 2nd Chris Raab USA 3rd Malcolm Courts GBR 4th Nick Harrison GBR 4th Nick Harrison GBR 6th Alexander Nikolaev RUS
5th Kevin Pearson GBR Women Grand Masters 1st Sally Sharp USA 2nd Hilary Thomas GBR Ard Gill Waiting NZL Great Grand Masters 1st Peter Seidenberg USA 2nd Kerry Waraker AUS 2nd Michael Kinnear GBR	Laser Radial Apprentices 1st Mark 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matthias Bruehl GER 5th David Early AUS Women Apprentices 1st Agnetta Jonsson SWE 1st Agnetta Jonsson SWE 1st Agnetta Jonsson SWE 1st Agnetta Jonsson SWE 1st Greg Adams FRA Masters 1st Greg Adams AUS 2nd Robert Cage GBR 3rd Marin Ballischeffsky FN	St. Murray Thom NZL	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Talminen FIN 5th Huub Lambriex NED Masters 1st Anders Sorensson SWE 2nd Chris Raab USA 3rd Malcolm Courts GBR 4th Nick Harrison GBR 5th Alexander Nikolaev RUS Grand Masters 1st Mark Bethwaite AUS 2nd Keith Wilkins GBR 3rd Keyin Pearson GBR 4th Kim Weber FIN 5th William Symes USA
5th Kevin Pearson GBR Women Grand Masters 1st Sally Sharp USA 2nd Hilary Thomas GBR Ard Gill Waiting NZL Great Grand Masters 1st Peter Seidenberg USA 2nd Kerry Waraker AUS 2nd Michael Kinnear GBR	Laser Radial Apprentices 1st Mark 2nd Freek Miranda NED 3rd Wilmar Groenendijk NED 4th Matthias Bruehl GER 5th David Early AUS Women Apprentices 1st Agnetta Jonsson SWE 2nd Yoonne Malmsten SWE 3rd Christelle Marsault FRA Masters 1st Greg Adams AUS 2nd Robert Cage GBR 3rd Martin Ballscheffsky FN 4th John Reay GBR 5th Richard Major GBR Women Masters	St. Murray Thom NZL	2nd Stephen Cockerill GBR 3rd Brett Beyer AUS 4th Jyrki Talminen FIN 5th Huub Lambriex NED Masters 1st Anders Sorensson SWE 2nd Chris Raab USA 3rd Malcolm Courts GBR 4th Nick Harrison GBR 5th Ander Sorensson SWE Charles Common Courts GBR 4th Nick Harrison GBR 5th All Common Courts GBR 4th Wilck Harrison GBR 5th Cettle Wilkins GBR 7rd Kevin Pearson GBR 3rd Kevin Pearson GBR 4th Kim Weber FIN 5th William Symes USA Laser Radial
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5th Denis O'Sullivan RL 2002 Hyannis, USA Entries 270 Countries 24 Laser Standard	2nd Alexandre Nikolaev RUS 3rd Terry Scutcher GBR 4th Bill O'Hara IRL 5th Martin Hallsten SWE	2ndDoug BatesNZL3rdGraham ReedAUS4thPeter RaymerGBR5thRobert SaltmarshUSA	Great Grand Masters
2002 Hyannis, USA	Ath Bill O'Hara IDI	Ath Peter Paymer GRP	1st Doug BatesNZL 2nd Robert SaltmarshUSA
Entries 270 Countries 24	5th Martin Hallsten SWE	5th Robert Saltmarsh USA	Women 1st Jill Robertson CAN 2nd Sally Sharp USA 1991 Porto Carras, GRE Entries 107 Countries 23 Laser Standard
Laser Standard	Masters	tim Kobert Salitmarsn USA Laser Radial Open 1st Wilmar Groenendijk NED 2nd Aydin Yurdum TUR 3rd Alexandre Nikolaev RUS 4th Gary McCrohon AUS 5th Heinz Gebauer CAN 1996 Capo Town PSA	1st Jill Robertson CAN
Apprentices	1st Mark Bethwaite AUS	1st Wilmar Groenendijk NED	2nd Sally SharpUSA
1st Andreas John GER 2nd Brett Beyer AUS 3rd Mark Littlejohn GBR 4th Andrew Pimental USA 5th Jyrki Taiminen F N	2nd Rob Coutts NZL 3rd Doug Peckover USA 4th Jack Schlachter AUS 5th Alan Keen RSA	2nd Aydin Yurdum IUR	1991 Porto Carras, GRE
3rd Mark Littlejohn GBR	Ath lack Schlachter ALIS	4th Cary McCrohon ALIS	Entries_107 Countries 23
4th Andrew Pimental USA	5th Alan Keen RSA	5th Heinz Gehauer CAN	Laser Standard
5th Jyrki TaiminenF N		1996 Cape Town, RSA Entries 155 Countries 21 Laser Standard	
Masters 1st Ed AdamsUSA	1st Keith Wilkins	Entries 155 Countries 21	Tst Stephen Birbeck GBR 2nd Mark Phillips AUS 3rd Mario Orlich ITA 4th Geoffrey McGillivray AUS 5th Peter Wolfe RL
2nd Mark Rear IISA	2nd Dick Tillmann USA	Laser Standard	3rd Mario Orlich ITA
2nd Mark Bear USA 3rd Peter Vessella USA 4th Charles Tripp USA 5th Tracy Usher USA Grand Masters 1ct Keith William CRB	3rd Joe van RossemCAN	Apprentices 1st Peter Wilson RSA 2nd Robert Douglass AUS 3rd Regis Berenguier FRA 4th Terry Scutcher GBR 5th Chris Rodowicz AUS	4th Geoffrey McGillivray AUS
4th Charles Tripp USA	5th Tom Speed NZI	1st Peter Wilson RSA	5th Peter WolfeRL
5th Tracy Usher USA	Laser Radial	2nd Robert DouglassAUS	Masters
Grand Masters		3rd Regis Berenguler FRA	1st Keith WilkinsGBR
2nd Rill Symps IISA	1st Henry de Wolf Jr USA	5th Chris Podowicz ALIS	3rd Barry Waller ALIS
3rd Peter Seidenberg USA	2nd Kurt Zueger SUI	Masters	4th Willi Gerlinger GER
4th Robert Lowndes AUS	3rd Heinz Gebauer CAN	1st Keith WilkinsGBR	1st Keith Wilkins. GBR 2nd Peter Seidenberg. CAN 3rd Barry Waller. AUS 4th Willi Gerlinger. GER 5th Ikka Schroderus. FIN
1st Keith Wilkins. GBR 2nd Bill Symes. USA 3rd Peter Seidenberg USA 4th Robert Lowndes AUS 5th Jack Hansen. NZL	Great Grand Masters 1st Henry de Wolf Jr USA 2nd Kurt Zueger SUI 3rd Heinz Gebauer CAN 4th Geoffrey Myburgh RSA 5th Robert Saltmarsh USA Laser Radial Open 1st Adam French	Ist Keith Wilkins. GBR 2nd Mark Bethwaite. AUS 3rd Alan Keen. RSA 4th Barry Waller. AUS 5th Doug Peckover. USA Grand Masters	
Laser Radiai	Laser Radial Onen	3rd Alan KeenRSA	1st Colin Lovelady AUS 2nd Friedhelm Lixenfeld GER
Apprentices	Laser Radial Open 1st Adam French	4th Barry Waller AUS	St. Collil Lovelady: AUS 2nd Friedhelm Lixenfeld: GER 3rd Heinz Gebauer . CAN 4th Nick Paine . GBR 5th Tony Denham . AUS 1990 New Bedford, USA Entries 112 Countries 19
1st Stephen Cockerill GBR	2nd Wilmar Groenendijk NED	Grand Masters	4th Nick Paine GRR
2nd Mark Orams NZL 3rd Wilmar Groenendijk NED 4th Ryan Minth USA 5th Robert Falk USA	3rd Glyn Purnell GBR	Grand Masters 1st Ben Piefke AUS 2nd Denis O'Sullivan RL 3rd Colin Lovelady AUS 4th Peter Seidenberg USA 5th Ken Holiday RSA	5th Tony Denham AUS
4th Ryan Minth USA	4th Lew Verdon AUS	2nd Denis O'Sullivan RL	1990 New Bedford, USA
5th Robert FalkUSA	Lacor Padial Women	3rd Colin Lovelady AUS	Entries 112 Countries 19 Apprentices
	1st Sally Sharn USA	4th Peter Seidenberg USA	
1st Adam French AUS	1st Sally Sharp USA 2nd Jennie King GBR	Str. Ken Holiday RSA	1st Kim Zetterberg USA
2nd Alden ShattuckUSA 3rd Bruce Martinson USA	3rd Karyn VoosUSA	Laser Radial Onen	2nd Michael Stovin-Bradford AUS
4th Diane Burton USA	4th Alison Knight IVB	1st Adam French ALIS	Ath Geoffrey McCilliuray ALIC
5th Richard Ineson NZL	Ard Karyn Voos USA 4th Alison Knight IVB 1999 Melbourne, AUS Entries 237 Countries 22 Laser Standard	to the Holiday RSA Laser Radial Laser Radial Open 1st Adam French AUS 2nd Alexandre Nikolaev RUS 3rd Kevin Bloor AUS 4th Rui Sancho ANG	Apprentices 1st Kim Zetterberg USA 2nd Michael Stovin-Bradford . AUS 3rd Mark Phillips AUS 4th Geoffrey McGillivray . AUS 5th Had Brick USA
Grand Masters	Entries 237 Countries 22	3rd Kevin BloorAUS	Masters
1st Lindsay Hewitt USA	Laser Standard	4th Rui SanchoANG 5th Gary McCrohonAUS	1st Denis O'Sullivan IRL
Grand Masters USA 1st Lindsay Hewitt USA 2nd Colin Maddren NZL 3rd Mark Miller NZL 4th James Johnston USA 5th Lew Verdon AUS Great Grand Masters 1st Dick Tillman 1st Dick Tillman IISA		5th Gary McCrohon AUS 1995 Tenerife, ESP Entries 113 Countries 20	Test Denis O'Sullivan IRL 2nd Peter Seidenberg CAN 3rd Joe Van Rossem CAN 4th Curt Blidner SWE 5th David Olson USA Grand Masters
Ath James Johnston LISA	Apprentices 1st Mark Littlejohn GBR 2nd Andreas John GER 3rd Alan Davis GBR 4th Bill O'llars	1995 Tenerite, ESP	3rd Joe Van Rossem CAN
5th Lew Verdon AUS	3rd Alan Davis GBR	Entries 113 Countries 20	5th David Olson
Great Grand Masters	4th Bill O'HaraIRL		
1st Dick Tillman USA	5th Brad Taylor AUS	2nd Lance Burger RSA	1st Friedhelm Lixenfeld GER
2nd Henry de Wolf Jr USA		1st Nicholas Harrison. GBR 2nd Lance Burger RSA 3rd Tomas Franzen. SWE 4th Peter Saxton. GBR 5th Norio Akiyama JPN	1st Friedhelm Lixenfeld GER 2nd Jim Christopher USA 3rd Tony Denham AUS
3rd Heinz Gebauer CAN	1st Keith Wilkins GBR	4th Peter SaxtonGBR	3rd Tony Denham AUS
5th Peter Raymer GBR	3rd Doug Peckover USA	5th Norio Akiyama JPN	4th Norman Freeman USA
Great Grand Masters 1st Dick Tillman USA 2nd Henry de Wolf Jr. USA 3rd Heinz Gebauer CAN 4th Jim Christopher USA 5th Peter Raymer GBR Women GBR	1st Keith Wilkins	Masters 1st Keith Wilkins GBR 1st Keith Wilkins AUS 3rd Barry Waller AUS 3rd Ted Moore USA 4th Pieter Dekker NED 5th Jacky Nebrel FRA	1080 Aarhue DEN
4-4 Diana Dintan	5th Timothy Alexander AUS	2nd Rarry Waller ALIS	Entrice 114 Countries 25
2nd Jane CodmanUSA	Grand Masters	3rd Ted Moore	Annrentices
3rd Sally SharpUSA	1st Graham Oborn AUS	4th Pieter Dekker NED	1st Keith Wilkins GBR
5th Dehhie Philline GRD	3rd Keith Vann NZL	5th Jacky Nebrel FRA	2nd Phil GravesCAN
2001 Cork IRI	4th Ben Piefke AUS	Grand Masters	3rd Jeff LoosemoreAUS
St. Diane Button USA 2nd Jane Codman USA 3rd Sally Sharp USA 4th Yvonne Malmsten SWE 5th Debbie Phillips GBR 2001 Cork, IRL Entries 314 Countries 25	Grand Masters 1st Graham Oborn AUS 2nd Jack Hansen NZL 3rd Keith Vann NZL 4th Ben Piefke AUS 5th Kerry Waraker AUS	2nd Peter Seidenberg USA	4th Had Brick USA
Laser Standard	Laser Radiai	3rd Jack Hansen NZI	3rd Tony Denham. AUS 4th Norman Freeman USA 5th Nick Paine GBR 1989 Aarhus, DEN Entries 114 Countries 25 Apprentices 1st Keith Wilkins. GBR 2nd Phil Graves. CAN 3rd Jeff Loosemore. AUS 4th Had Brick. USA 5th Peter Griffiths. NZL Masters
Annronticoc	Great Grand Masters	Grand Masters 1st Colin Lovelady AUS 2nd Peter Seidenberg USA 3nd Jack Hansen NZL 4th Joe Van Rossem CAN 5th Michael Heath AUS 1994 Wakayama, JPN Teksica 232	1st John Rigg AUS 2nd Curt Blidner SWE 3rd Christer Baath SWE 4th Denis O'Sullivan IRL 5th Peter Seidenberg CAN Grand Masters
1st Brett Beyer AUS 2nd Mark Littlejohn GBR 3rd Doug McGain AUS 4th Mark Lyttle RL 5th Marc Jacobi USA	Great Grain Masters 1st Graham Read AUS 2nd Haruyoshi Kimura JPN 3rd Geoffrey Myburgh RSA 4th Kurt Zueger SUI 5th Peter O'Grady AUS Laser Radial Open 1st Mark Orams NZI	5th Michael Heath AUS	2nd Curt BlidnerSWE
2nd Mark Littlejohn GBR	3rd Geoffrey Myburgh RSA	1994 Wakayama, JPN	3rd Christer Baath SWE
4th Mark Lyttle	4th Kurt ZuegerSUI	Entries 131 Countries 15	4th Denis O'SullivanIRL
5th Marc Jacobi USA	5th Peter O'Grady AUS	Apprentices 1st Norio Akiyama JPN 2nd Nicholas Harrison GBR 3rd Nelson Horn Ilha BRA 4th Koichiro Naito JPN 5th Doug Peckover USA	Grand Masters 1st Friedhelm Lixenfeld GER 2nd Jack Swenson USA 3rd Heinz Gebauer CAN 4th Nick Pains
	Laser Radial Open	2nd Nicholas Harrison GBR	1st Friedhelm Lixenfeld GER
1st Colin DibbAUS	1St Mark Orams NZL	3rd Nelson Horn Ilha BRA	2nd Jack Swenson USA
2nd Ian Lineberger USA	3rd Frank Inmon AUS	4th Koichiro Naito JPN	3rd Heinz Gebauer CAN
4th Mark Pothwaite ALIS	4th Wilmar Groenendiik NED	5th Doug PeckoverUSA	4th Nick Paine GBR 5th Robert Saltmarsh USA
1st Colin Dibb.	5th Adam French AUS	1st Keith Wilkins CDD	4th NICK Palle GBR 5th Robert Saltmarsh USA 1988 Falmouth, GBR Entries 156 Countries 24 Apprentices 1st Jeff Lossemore AUS
	Laser Kadiai Women	2nd Hiroyuki Uehara JPN	Entries 156 Countries 24
1st Keith WilkinsGBR	2nd Helen Cooksey ALIS	3rd Mark Bethwaite AUS	Apprentices
2rd Jacky Nobrel	3rd Sally SharpUSA	4th Katsumi Hirano JPN	1st Jeff LoosemoreAUS
4th Roh Blakev N7	4th Susan Fielding AUS	Masters 1st Keith Wilkins GBR 2nd Hiroyuki Uehara JPN 3rd Mark Bethwaite AUS 4th Katsumi Hirano JPN 5th Ian Rawet GBR Grand Masters	2nd Philip Graves CAN
1st Keith Wilkins GBR 2nd Philip Pegler AUS 3rd Jacky Nebrel FRA 4th Bob Blakey NZL 5th Barry Waller AUS	Laser Radial Open 1st Mark Orams. NZL 2nd Alexandre Nikolaev RUS 3rd Frank Inmon AUS 4th Wilmar Groenendijk NED 5th Adam French AUS Laser Radial Women 1st Lyndall Patterson AUS 2nd Helen Cooksey AUS 3rd Sally Sharp USA 4th Susan Fielding AUS 5th Lesley Hotchin GBR 1997 Algarrobo, CHI Entries 228 Countries 21	1st Colin Lovelady ALIC	1st Jeff Loosemore. AUS 2nd Philip Graves CAN 3rd Had Brick USA 4th Keith Wilkins. GBR 5th Peter Heywood. AUS
Laser Radiai	1997 Algarrobo, CHI	2nd Peter Seidenberg USA	5th Peter Heywood ALIC
	Entries 128 Countries 21 Laser Standard	3rd Denis O'Sullivan RL	Masters
Great Grand Masters 1st Henry de Wolf Jr. USA 2nd Fradin Schoettle USA 3rd Heinz Gebauer CAN 4th Anthony Denham AUS 5th James Christopher. USA Laser Radial Open 1st Stephen Cockerill. GBR 2nd Wilmar Groenendijk NED 3rd Thomas Urban SWE 4th John Reay GBR		Grand Masters st Colin Lovelady USA 2nd Peter Seidenberg USA 3rd Denis O'Sullivan RL 4th Barry Pownall AUS 5th Tony Denham AUS 1993 Takapuna, NZL Entries 186 Countries 22 Apprentices 1st Paul Page NZL 2nd Neville Wittey AUS 3rd Murray Thom NZL 4th Andrew York AUS 5th Lance Burger USA Masters	1st Peter Seidenberg CAN 2nd Colin Lovelady AUS 3rd John Maynard. GBR 4th John Rigg AUS 5th Nils Andersson USA
2nd Fradin Schoettle USA	Apprentices	oth Tony Dennam AUS	2nd Colin Lovelady AUS
Ath Anthony Denham ALIS	2nd Alan Davis GRR	1993 Takapuna, NZL	3rd John MaynardGBR
5th James Christopher USA	Apprentices	Appropriess	5th Nils Andersson IISA
Laser Radial Open	4th Terry Scutcher GBR	1st Paul Page. N7I	Grand Masters
1st Stephen Cockerill GBR	5th Bill O'Hara IRL	2nd Neville Wittev AUS	1st Friedhelm Lixenfeld GER
2nd Wilmar Groenendijk NED	Masters 1st Doug Peckover USA	3rd Murray Thom NZL	Stand Wasters st Friedhelm Lixenfeld . GER 2nd Geoffrey Myburgh . RSA 3rd Heinz Gebauer . CAN 4th Peter Milnes . USA 5th Jan Nouwen . NED 1987 Melbourne, AUS Technical Countries 22
4th John Reav CRP	2nd Mark Bethwaite ALIS	4th Andrew York AUS	Ath Peter Milner
5th Jean Luc Michon FRA	3rd Keith WilkinsGBR	5th Lance Burger USA Masters	5th Jan Nouwen NFD
4th John Reay GBR 5th Jean Luc Michon FRA Laser Radial Women	4th Jack Schlachter AUS	1st Keith Wilkins GRR	1987 Melbourne, AUS
1ST RODERTA HARTIEV GRR	1st Doug Peckover. USA 2nd Mark Bethwaite. AUS 3rd Keith Wilkins. GBR 4th Jack Schlachter AUS 5th Barry Waller AUS Grand Masters	2nd John Rigg AUS 3rd Mark Bethwaite AUS 4th Barry Waller AUS 5th John Douglas NZL	
2nd Lyndall Patterson . AUS 3rd Claire Davison . GBR 4th Yvonne Malmsten . SWE	Grand Másters	3rd Mark BethwaiteAUS	
4th Yvonne Malmsten SWF	2nd Peter Seidenberg USA	4th Barry Waller AUS	1st Phil Peglar AUS
5th Jan KempAUS	3rd Wilhelm GerlingerGER	Grand Masters	2nd Warwick Philips AUS
5th Jan Kemp AUS 2000 Cancun, MEX	1st Colin Lovelady AUS 2nd Peter Seidenberg USA 3rd Wilhelm Gerlinger GER 4th Joe Van Rossem CAN 5th Lack Hapsen NZI	1st Colin Lovelady AUS	4th Geoff Gale ALIC
Entries 147 Countries 20	Juli Jack Harisell	2nd Denis O'Sullivan USA	Apprentices 1st Phil Peglar AUS 2nd Warwick Philips AUS 3rd John Sprague AUS 4th Geoff Gale AUS 5th Willi Gerlinger GER
Laser Standard	Laser Radial Great Grand Masters	3rd Barry Pownall AUS	
Apprentices			4-4 Jaha Dian AllO
4-4 Alex Device	1st Heinz Gebauer CAN	5th John Maynard CDD	1St John RiggAUS
1st Alan Davis GBR	1st Heinz Gebauer CAN	Grand Masters 1st Colin Lovelady AUS 2nd Denis O'Sullivan USA 3rd Barry Pownall AUS 4th Ralph Ellis AUS 5th John Maynard GBR	1st John Rigg AUS 2nd Michael Heath AUS

3rd Peter Seidenberg	. CAN
3rd Peter Seidenberg 4th Colin Lovelady 5th Greg Marshall Grand Masters 1st Alan Clark 2nd Alec McClure 3rd Graham Gilbert 4th Doug Bates 5th Bob White 1985 World Masters Gan	. CAN . AUS . AUS
Grand Masters 1st Alan Clark	
1st Alan Clark	. AUS . AUS . AUS . NZL . AUS
4th Doug Bates 5th Bob White	. NZI
5th Bob White	. AUS
Toronto, CAN	
Entries 101 Apprentices	
Apprentices 1st David Olsen	. USA . USA
3rd Richard Gronblom	. USA
Masters 1st Peter Seidenberg 2nd Colin Lovelady 3rd Peter Lundt	. CAN
2nd Colin Lovelady	. AUS
1st Alec McClure	. AUS
2nd Alexander Nimick 3rd Alister Taig	. USA
1984 Pattaya, THA	. USF
Entries 62 Countrie	es 22
Apprentices 1st Richard Verco 2nd Paul Millsom 3rd Kim Weber	. AUS
2nd Paul Millsom 3rd Kim Weber	. AUS
4th Roger Williams 5th Ilkka Schroderus	. UAE
Masters	
2nd Peter Seidenberg 3rd Colin Lovelady	. CAN
3rd Colin Lovelady 4th Michael Heath	. AUS . CAN . AUS . AUS
5th Denis O'Sullivan Grand Masters	
Masters 1st John Rigg. 2nd Peter Seidenberg 3rd Colin Lovelady 4th Michael Heath 5th Denis O'Sullivan Grand Masters 1st Alex McClure 2nd Doug Bates 3rd Alan Clark 4th Robert Saltmarsh	. AUS . NZI . AUS
3rd Alan Clark	. AUS
	. USA
1983 Gulfport, USA	
Entries 70 Apprentices 1st Tucker Bragdon 2nd Philip Peglar 3rd Peter Branning 4th Carolle Spooner 5th Roger Williams Masters	
1st Tucker Bragdon 2nd Philip Peglar	. USA . AUS . USA
2nd Philip Peglar	. USA
5th Roger Williams	. CAN
1ct Norman Frooman	. USA
	1107
	. CAN
Grand Masters	
2nd Alan Levinson	. AUS . USA . USA . USA . RSA
3rd Bob Saltmarsh 4th Peter Milnes 5th Alf Johnson	. USA
5th Alf Johnson	. RSA
Entries 82	
Apprentices 1st Paul Millsom 2nd Jack Nebrel 3rd Michael Wallace 4th Michael Heath 5th Tony Manning Masters	. AUS
2nd Jack Nebrel	. FRA
4th Michael Heath 5th Tony Manning	RI . AUS . AUS
Masters	
Masters 1st Hans-Luther Striewe. 2nd Geoff Myburgh 3rd Nick Paine 4th Jack Swenson 5th Hugo Kroth Grand Masters 1st Alan Clark 2nd Alex McClure 3rd Cecil Walker 4th Rob Salmarsh	. GER
3rd Nick Paine	. GBF . USA . GEF
5th Hugo Kroth	. GEF
1st Alan Clark	. AUS
2nd Alex McClure 3rd Cecil Walker 4th Bob Saltmarsh	. AUS . AUS . GBF
5th William ter Weld	. USA
1981 Bendor, FRA	
Approprieses	
1st Jacky Nebrel	. FRA . GER SU
2nd Michael Teilken 3rd Michael Nerbollier	. GEF
4th Werner Winter 5th Wolf Peter Niesen	. GER
Masters 1et Nick Paine	. GBF
2nd Maudez de Cozannet . 3rd Lucien Bouche . 4th Horst Kimm 5th Michael Tuson	. GBF . FR/ . FR/
4th Horst Kimm	. GEF
our michael lubull	. WM

Grand Masters 1st Alan Clark. AUS 2nd Cecil Walker GBR 3rd Pierro Marchetti ITA 4th Vittorio Baldoni ITA 5th John Nouwen NED
1980 Bendor, FRA
Entries 67 Countries 15
Apprentices
1st Svend Carlsen DEN 2nd Werner Winter GER
3rd Jacky Nebrel FRA
Masters
1st Nick Paine GBR 2nd Alf Johnson RSA
3rd Peter Fordham GBR Grand Masters
1st Sam Small USA
2nd Cecil Walker GBR
3rd Vittorio Baldoni ITA

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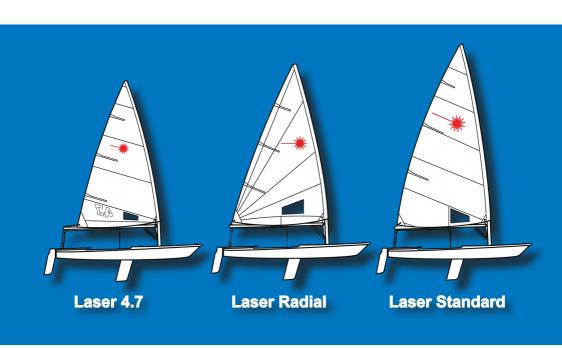
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