



Yacht Change of Ownership Certificate

Date: 24th March 2016

Yacht Number: GER 8346

New Owner Name: Thomas Kohler

Address: Isarstrasse 19 – 86179 Augsburg - GERMANY

Phone: +49 (0) 160 5554 554

Email: t_kohler@t-online.de

Previous Owner Name Hermann Weiler

Please mail, fax or email this certificate to the Central Office as soon as practicable after the change of ownership of a Star Class Yacht.

I.S.C.Y.R.A.
Central Office
914 Bay Ridge Road, Suite 220
Annapolis, MD 21403 USA
Fax: +1 443 458 5735
Email: office@starclass.org

21.1. A boat is eligible and considered to be in the Star Class only if it has been properly registered, conforms to measurement rules and is owned by a qualified active or life member recorded at the time as in good standing with the Association. An ineligible boat must be barred from all Star races, and cannot be reinstated until all requirements of the Association have been fulfilled.

RECEIVED JUN 1 5 2016

OFFICIAL STAR CLASS MEASUREMENT CERTIFICATE

YACHT NUMBER 8346

Builder Leonhard Mader

Year Built 2008

Builder's Hull Number 08/1F 4136

Construction Material GRP

Type and location of yacht number in hull cut bottom

Yacht Name _____ **Fleet** _____

Owner Hermann Weiler

Address Würzburgerstr. 40 - D-91074 Herzogenaurach

Remarks _____

DECLARATIONS:

1. I certify that I have measured the items listed on this certificate for the above yacht and entered the data, the information is correct and the yacht complies with ISCYRA rules and the keel conforms to an approved builder's keel plan.

Print name _____
Signed Krieger **Date** 17.01.08
(Certified Star Class Measurer)

I certify that this yacht has been constructed in accordance with current plans and specifications of the ISCYRA and that the keel conforms to an approved keel plan and approved lay up schedule.

Print name _____
Signed Mader **Date** 17.01.08
(Builder)

TO BE COMPLETED WHEN STRUCTURAL CHANGES HAVE BEEN MADE ON A YACHT

I certify that I have measured the above yacht in any areas affected by the following changes:

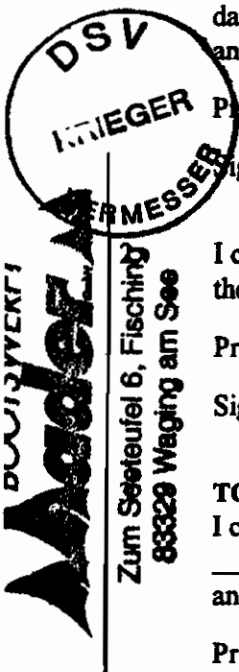
_____ and find it to be in accordance with the current plans and specifications of the ISCYRA.

Print name _____
Signed _____ **Date** _____
(Certified Star Class Measurer)

4. **TO BE COMPLETED WHEN YACHT OWNERSHIP CHANGES**

I certify that no alterations have been made on this yacht that would affect the measurements or conformity with the plans and specifications.

Print name _____
Signed _____ **Date** _____
(Owner)



MEASUREMENTS:

HULL MEASUREMENTS:

A	4651
B	1194
C	1272
E	2142
O	6711
P	310
R	2064
Transom Angle	17°
L.O.A.	6928
Height of Point "B"	496
Chine Radius	3
Stem Radius	100
Side Flatness	ok
Rudder Template	ok
Rudder Thickness	ok
Rudder Post Diameter	25
Skeg Depth	420
Skeg Contour	2
Tiller Material	ok

Last fully measured hull from this mold # 8307
on 4.8.07, _____.

This is hull number 2 since that measurement.

KEEL MEASUREMENTS:

K1	1155
K2	1236
K3	36
K4	1364
K5	25
K6	772
K7	220
K8	309
K9	822
K10	927
K11	)
K12	) contr. by templates
K13	)
K14	306

KEEL CERTIFICATION:

Keel weight 408,2
I certify that the weight shown was taken on
a scale that has been calibrated within the
last year to an accuracy of .5% of reading,
and that this keel conforms to the builders
approved keel plan, dated 10.04
2006 on file at ISCYRA.

Kriegel
(Signature - Certified Star Class Measurer)

HEIGHTS ABOVE BASELINE:

Station	1	2	3	4	5	6	7	8	9	10
Keel	486	362	249	168	119	105	135	200	289	390
Chine	X	X	307	X	X	232	X	303	X	441
Side	809	X	792	X	X	748	X	710	X	672
Bottom Arc	X	X	ok	X	X	ok	X	ok	X	ok

HALF BREADTHS:

Station	1	3	6	8	Stern
Deck	200	604	855	783	490
Chine	95	408	671	619	415

BUOYANCY:

Contained in Hull Lay-up 0,34
Airtight Compartments 3/0,58
Other tot. 0,92

MEASUREMENTS:**HULL MEASUREMENTS:**

A 4651
 B 1194
 C 1272
 E 2142
 O 6711
 P 310
 R 2064
 Transom Angle 17°
 L.O.A. 6928
 Height of Point "B" 496 **466**
 Chine Radius 3
 Stern Radius 100
 Side Flatness ok
 Rudder Template ok
 Rudder Thickness ok
 Rudder Post Diameter 25
 Skeg Depth 420
 Skeg Contour 2
 Tiller Material ok

ISC YRA
 PETER MEECE
 EVENT MEASURER
 June 12, 2008

Last fully measured hull from this mold # 8307
on 4-8-07

This is hull number 2 since that measurement.

KEEL MEASUREMENTS:

K1 1155
 K2 1236
 K3 36
 K4 1364
 K5 25
 K6 772
 K7 220
 K8 309
 K9 822
 K10 927
 K11)
 K12) contr. by templates
 K13)
 K14 306

KEEL CERTIFICATION:

Keel weight 408.2

I certify that the weight shown was taken on a scale that has been calibrated within the last year to an accuracy of .5% of reading, and that this keel conforms to the builders approved keel plan, dated 10.04.2006 on file at ISC YRA.

(Signature - Certified Star Class Measurer)

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Station	1	2	3	4	5	6	7	8	9	10
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