DEPARTMENT OF TRNASPORTATIO N
U.S. COAST GUARD

BUILDER'S CERTIFICATION AND FIRST TRANSFER OF TITLE

OMB APPROVED
2115-0110

NOT FOR ORDINARY REGISTER
11-04-13 005170
TID

1. PHASE OF CONSTRUCTION COVERED BY THIS CERTIFICATE

☐ Hull only
☐ Completion only
☒ Entire construction

Year Phase Construction ____
Year Completed 2008

2. VESSEL DATA

A. Hull number or hull Identification Number CN-XJE48031C808

B. Vessel name(if known) —

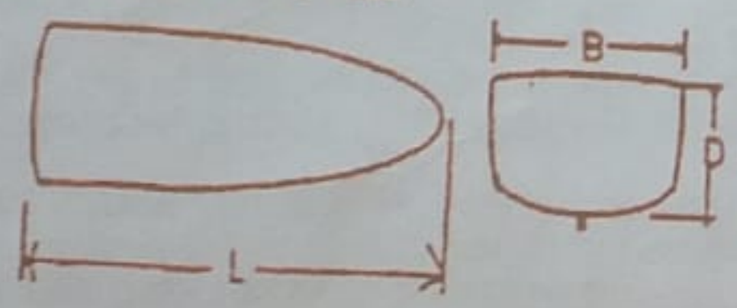
D. Place of build (CITY, STATE, COUNTRY)
NO. 3 KUO-TAI ROAD, YEONG-KOOU ADMINISTRATIVE DISTRICT, HOW-JIE DONG-GUAN, CANTON, CHINA

E. Hull material
☐ Wood ☐ Steel ☒ Fibrous reinforced pla ☐ Aluminum ☐ Concrete ☐ Other

C. EQUIPPED WITH ENGINE?
☒ Yes S/N: CD6068G015973 ☐ No
OUTBOARD ☐ Yes ☒ No

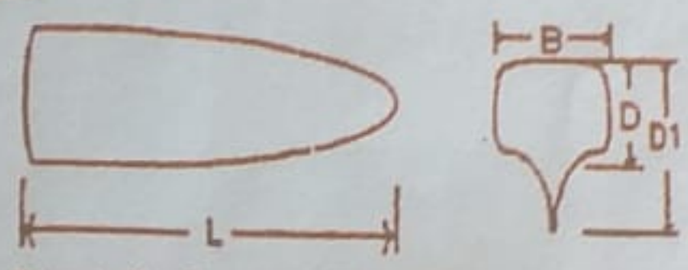
3. DIMENSIONS
(COMPLETE APPROPRIATE DIAGRAM)

☒ SHIP–SHAPE HULL



L = 48'-3" B = 15'- 8" D = 7'- 10"

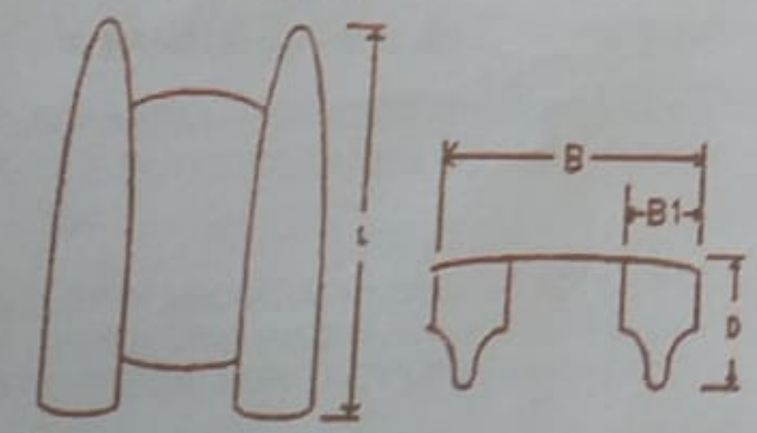
☐ SAILBOAT



D1 only if actual hull depth (D) cannot be determined

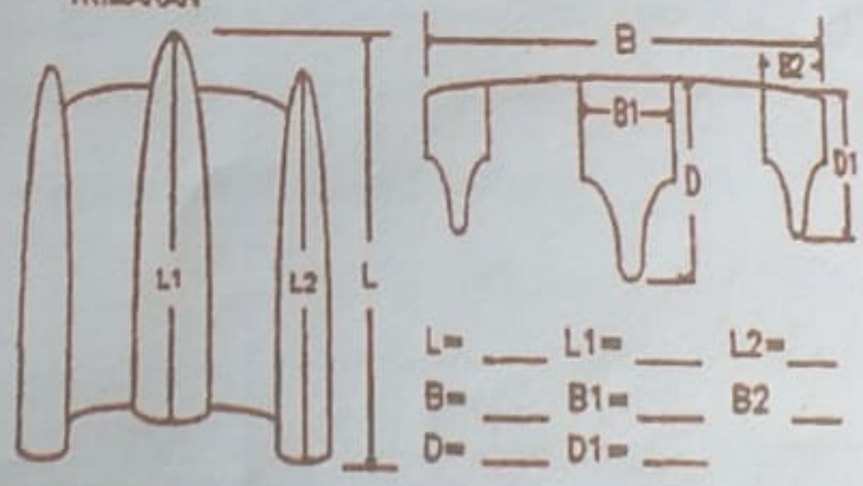
L = B = D =

☐ CATAMARAN



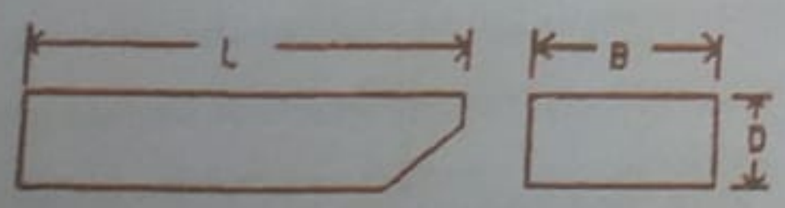
L= ____ B= ____ B1= ____ D= ____

☐ TRIMARAN



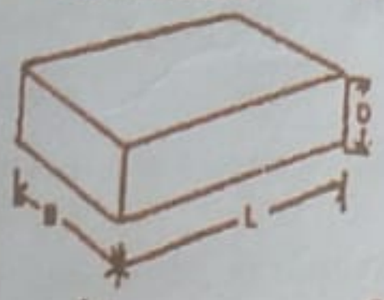
L= ____ L1= ____ L2= ____
B= ____ B1= ____ B2 ____
D= ____ D1= ____

☐ BARGE–SHAPED HULLS



L= ____ B= ____ D= ____

☐ DECKHOUSES Houseboats only



(AVERAGE DECKHOUSE DIMENSIONS MUST BE FURNISHED IN ADDITION TO HULL DIMENSIONS)

L= ____ B= ____ D= ____

4. UNITED STATES BUILD STATEMENT

☐ A. All major components used in the phase of construction covered by this certificate were fabricated in the United States.

☐ B. All construction and all assemble for phase of construction were done in the United States.

Previous Edition Obsolete

7530-00-F01-0820

WARNING damage! Keep any seals and protective plastic. Use to avoid suffocation and babies and not use

REVERSE OF CG-1261 (REV.9-92)

5. NAME(S) AND ADDRESS(ES) OF PARTY(IES) FOR WHOM BUILT

Ocean Trawler S.A.R.L

6 Rues Des Palmiers, 06600 Antibes, France

IF BUILT FOR MORE THAN ONE PERSON, THE PERSONS NAMES ABOVE ARE TENANTS IN COMMON. EACH OWNING AN EQUAL UNDIVIDED INTEREST, UNLESS OTHERWISE INDICATED HEREIN: CHECK ONLY ONE OF THE FOLLOWING BLOCKS TO SHOW ANOTHER FORM OF OWNERSHIP.

☐ JOINT TENANCY WITH RIGHT OF SURVIVORSHIP ☐ TENANCY BY THE ENTIRETIES ☐ COMMUNITY PROPERTY ☐ OTHER (DESCRIBE)

6. CERTIFICATION

Howard Chen, General Manager DO HEREBY CERTIFY THAT THE FACTS RECITED HEREIN ARE TRUE AND THAT I HAVE PERSONAL KNOWLEDGE OF THESE FACTS BECAUSE:

☐ PERSONALLY PERFORMED THE CONSTRUCTION

OR ☒ SUPERVISED THE CONSTRUCTION AT AND ON BEHALF OF: Jet-Tern Marine Co.,

☒ ACTING IN MY CAPACITY AS General Manager OF Jet-Tern Marine Co.

NOTE : THIS CERTIFICATE MUST NOT BE COMPLETED BY AN IMPORTER OR AN IMPORTER'S AGENT

SIGNATURE

Mar. 23rd, 2008

DATE

7. FIRST SALE OR TRANSFER OF VESSEL

100% OF THE VESSEL IDENTIFIED HEREIN IS SOLD (TRANSFERRED) BY THE PARTY (IES) NAMED IN SECTION V TO THE FOLLOWING PERSON(S) (NAMES AND ADDRESSES)

IF SOLD (TRANSFERRED) TO MORE THAN ONE PERSON, THE PURCHASER(S) ARE TENANTS IN COMMON. EACH OWING AN EQUAL UNDIVIDED INTEREST. UNLESS OTHERWISE INDICATED HEREIN. CHECK ONLY ONE OF THE FOLLOWING BLOCKS TO SHOW ANOTHER FROM OF OWNERSHIP.

☐ JOINT TENANCY WITH RIGHT OF SURVIVORSHIP ☐ TENANCY BY THE ENTIRETIES
☐ COMMUNITY PROPERTY ☐ OTHER (DESCRIBE)

8. SIGNATURE OF SELLER(S) (TRANSFEROR(S)) OR PERSONS SIGNING ON BEHALF OF SELLER(S) (TRANSFEROR(S))

DATE SIGNED:

9. NAME(S) OF PERSON(S) SIGNING ABOVE. AND LEGAL CAPACITY IN WHICH SIGNED (E.G., OWNER, AGENT, TRUSTEE, EXECUTOR)

10. ACKNOWLEDGMENT (TO BE COMPLETED BY NOTARY PUB LIC OR OTHER OFFICIAL AUTHORIZED BY A LAW OF A STATE OR THE UNITED STATES TO TAKE OATHS

ON _____ THE PERSON(S) NAMED ISTATE :
DATE

SECTION IX ABOVE ACKNOWLEDGED EXECUTION OF THE FOREGOING INSTRUMENT IN THEIR STATED CAPACITY(IES) FOR THE PURPOSES THEREIN

COUNTY :

_____
NOTARY PUBLIC
MY COMMISSION EXPIRES:

PRIVACY ACT STATEMENT

IN ACCORDANCE WITH S USC S52(a0. THE FOLLOWING INFORMATION IS PROVIDED TO YOU WHEN SUPPLYING PERSONAL INFORMATION TO THE U.S. COAST GUARD.

AUTHORITY. SOLICITATION OF THIS INFORMATION IS AUTHORIZED BY 45 USC, CHAPTER 313 AND 45 CFR, PART 67.

THE PRINCIPAL PURPOSES FOR WHICH THIS INSTRUMENT IS TO BE USED ARE:

A) TO PROVIDE A RECORD. AVAILABLE FOR PUBLIC INSPECTION AND COPYING, OF THE SALE OR OTHER CHANGE IN OWNERSHIP OF A VESSEL WHICH IS DOCUMENTED, WILL BE OCUMENTED,OR HAS BEEN DOCUMENTED PURSUANT TO 45 USC. CHAPTER121.

B) PLACEMENT OF THIS INSTRUMENT IN A BOOK FOR EXAMINATION BY GOVERNMENTAL AUTHORITIES AND MEMBERS OF THE GENERAL PUBLIC.

THE ROUTINE USE WHICH MAY BE MADE OF THIS INFORMATION INCLUDES DEVELOPMENT OF STATISTICAL DATA CONCERNING DOCUMENTED VESSELS.

DISCLOSURE OF THE INFORMATION REQUESTED ON THIS FORM IS VOLUNTARY. HOWEVER, FAILURE TO PROVIDE THE INFORMATION COULD PRECLUDE FILING OF A BILL OF SALE D DOCUMENTATION OF THE VESSEL NAMED HEREIN PURSUANT TO 45 USC. CHAPTER 121. MOREOVER, BILLS OF SALE WHICH ARE NOT DEEMED TO BE VALID AGAINST ANY RSON EXCEPT THE GRANTOR OR A PERSON HAVING ACTUAL KNOWLEDGE OF THE SALE. (45 USC 31321(A))

HE COAST GUARD ESTIMATES THAT THE AVERAGE BURDEN FOR THIS FORM IS 30 MINUTES. YOU MAY SUBMIT ANY COMMENTS ONCERNING THE ACCURACY OF THIS BURDEN ESTIMATE OR INFORMATION AND REGULATORY AFFAIRS. ATTENTION DESK OFFICER FOR OT/USCG. OLD EXECUTIVE OFFICE OFFICE BUILDING, WASHINGTON. DC 20503.

Declaration of Conformity of Recreational Craft with the Design, Construction and Noise Emission requirements of Directive 94/25/EC as amended by Directive 2003/44/EC

(To be completed by boat builder)

Name of craft manufacturer: Jet Tern Marine

Address : No. 3, Kuo Tai Road, Yeong Koo

Town: How Jie, **Post Code:** Canton **Country:** China

Name of Authorised Representative (if applicable): OCEAN TRAWLER Sarl

Address: 6 Rue Des Palmiers

Town: Antibes **Post Code:** F06600 **Country:** France

Name of Notified Body for design and construction assessment (if applicable):

Address:

Town: **Post Code:** **Country:** **ID Number:**

ECtype-examination Certificate number: **Date:** (yr/month/day) ___ / ___ / ___

Name of Notified Body for noise emission assessment (if applicable):

Address:

Town: **Post Code:** **Country:** **ID Number:**

Module used for construction assessment: ☐A ☐Aa ☒B+C ☐B+D ☐B+E ☐B+F ☐G ☐H

Module used for noise emission assessment : ☐A ☐Aa ☐G ☐H

Other Community Directives applied:

DESCRIPTION OF CRAFT

Craft Identification Number | C | N | | X | J | E | 4 | 8 | 0 | 3 | 1 | C | 8 | 0 | 8 |

Brand name of the craft: Selene **Type or number:**

Type of craft:
- ☐sailboat
- ☒motorboat
- ☐inflatable
- ☐other (specify):

Type of hull:
- ☒monohull
- ☐multihull
- ☐other (specify):

Construction material:
- ☐aluminium, aluminium alloys
- ☒plastic, fiber reinforced plastic
- ☐steel, steel alloys
- ☐wood
- ☐other (specify):

Maximum Design Category: A☒ B☐ C☐ D☐

Engine power: **Max. Recommended:** 300 kW,
Installed: 199 kW (if applicable)

Length of hull L_h: 14.99m **Beam of hull B_h:** 4.78m **Draught T:** 1.62m

Type of main Propulsion:
- ☐sails
- ☐petrol engine
- ☒diesel engine
- ☐electric motor
- ☐oars
- ☐other (specify):

Type of engine:
- ☐outboard
- ☒inboard
- ☐z or sterndrive without integral exhaust
- ☐z or sterndrive with integral exhaust
- ☐other (specify):

Deck
- ☒fully decked
- ☐partly decked
- ☐open
- ☐other (specify):

This declaration of conformity is issued under the sole responsibility of the manufacturer. I declare on behalf of the craft manufacturer that the craft mentioned above complies with all applicable essential requirements in the way specified (and is in conformity with the type for which above mentioned EC type examination certificate has been issued) – delete text between brackets if no EC type examination certificate has been issued.

Name and function:

(identification of the person empowered to sign on behalf of the manufacturer or his authorised representative)

Signature and title: General Manager

(or an equivalent marking)

Date and place of issue: **(yr/month/day)** 2008 / 11 / 8

Essential requirements (reference to relevant articles in Annex IA & IC of the Directive)	Standards	Other normative document/ methods	Technical file	Please specify in more detail (*: Mandatory Standards)
General requirements (2)				
Craft Identification Number – CIN (2.1)	X			EN ISO 8666:2002 *
Builder's Plate (2.2)	X			EN ISO 10087:2006 *
Protection from falling overboard and means of reboarding (2.3)	X			EN ISO 14945,
Visibility from the main steering position (2.4)	X			EN ISO14945
Owner's manual (2.5)	X			EN ISO 11591
Integrity and structural requirements (3)				EN ISO 10240,
Structure (3.1)	X			EN ISO 12215-1, 12215-2, 12215-3, 12215-4, 12215-5
Stability and freeboard (3.2)	X			EN ISO 12217-1, 12217-2, 12217-3
Buoyancy and floatation (3.3)	X			EN ISO 12217-1, 12217-2, 12217-3
Openings in hull, deck and superstructure (3.4)	X			EN ISO 9093-1, 9093-2, 12216
Flooding (3.5)	X			EN ISO 8849, 11812, 12216, 12217-1, 12217-2, 12217-3, 15083
Manufacturer's maximum recommended load (3.6)	X			EN ISO 14946, 8666 ISO 12217-1, ISO 12217-2 and ISO 12217-3,
Liferaft stowage (3.7)	X			EN ISO 14946, 8666
Escape (3.8)	X			EN ISO 9094-1, 9094-2, 12216
Anchoring, mooring and towing (3.9)	X			EN ISO 15084
Handling characteristics (4)	X			EN ISO 8665, 11592
Engines and engine spaces (5.1)				
Inboard engine (5.1.1)	X			EN ISO 7840, 8846, 9094-1, 9094-2, 10088, 10133, 11105
Ventilation (5.1.2)	X			EN ISO 11105, 11812
Exposed parts (5.1.3)	X			EN ISO 9094-2,
Outboard engine starting (5.1.4)				N/A
Fuel system (5.2)				
General – fuel system (5.2.1)	X			EN ISO 7840, 8469, 9094-1, 9094-2, 10088, 11105, 13592
Fuel tanks (5.2.2)	X			EN ISO 10088, 11105, 21487
Electrical systems (5.3)	X			EN ISO 8846, 8849, 9097, 10133, 13297, 15584
Steering systems (5.4)				
General – steering system (5.4.1)	X			EN ISO10592
Emergency arrangements (5.4.2)	X			EN ISO10592
Gas systems (5.5)	X			EN ISO 10239
Fire protection (5.6)				
General – fire protection (5.6.1)	X			EN ISO 9094-2
Fire-fighting equipment (5.6.2)	X			EN ISO 9094-2
Navigation lights (5.7)		X		COLREGS
Discharge prevention (5.8)	X			EN ISO 8099
Annex I.B – Exhaust Emissions	see the Declaration of Conformity of the engine manufacturer			
Annex I.C – Noise Emissions[1]				N/A
Noise emission levels (I.C 1)				N/A
Owner's manual (I.C 2)	X			EN ISO 10240

[1] Only to be completed for boats with inboard engines or sterndrive engines without integral exhaust ADCO approved -15 Dec 20