
APPLICATION FORM FOR SINGLE – HULL BOATS



Please complete this form with accurate and complete information to support the technical evaluation of your propeller design request.

Please send the completed form to the following email address: vendite@elicheradice.com



CONTACT'S DETAILS

NAME _____

EMAIL ADDRESS _____

SURNAME _____

TELEPHONE NUMBER _____



BOAT DETAILS

BOAT NAME _____

SHIPYARD _____

BOAT TYPE ☐ Displacement ☐ Semi-planing ☐ Planing ☐ Sailing

HULL MATERIAL ☐ Fiberglass ☐ Aluminium ☐ Steel
 ☐ Wood ☐ Other _____

USAGE ☐ Defence ☐ Workboat ☐ Passenger Transport
 ☐ Charter ☐ Fishing ☐ Other _____

CERTIFICATION ☐ NO ☐ LR ☐ BV ☐ RINA ☐ DNV ☐ Other _____



TECHNICAL DATA

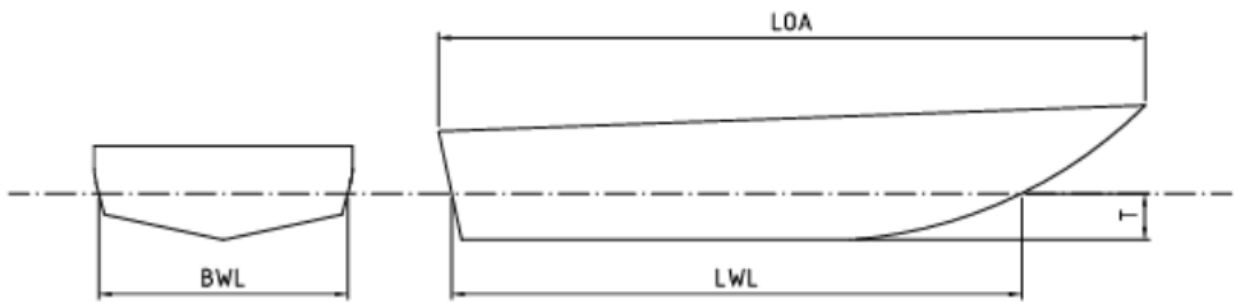
Choose your case

☐ **NEW BUILD**

DESIGN SPEED _____[kn]

☐ **EXISTING BOAT**

SEA TRIAL SPEED _____[kn]@ _____[rpm]
TEST DISPLACEMENT _____[t]
ENGINE LOAD _____[%]



LOA

Length Overall

_____ [m]

T

Draft

_____ [m]

LWL

Length Waterline

_____ [m]

BWL

Beam Waterline

_____ [m]

**EMPTY LOAD
DISPLACEMENT**

[t]

**FULL LOAD
DISPLACEMENT**

[t]

ENGINE MODEL

ENGINE BRAND

ENGINE POWER

[kW]@ [rpm]

ENGINE INTERAXIS

[mm]

**NUMBER OF
ENGINES**

REDUCTION RATIO

**CLOCKWISE
NUMBER**

Propeller rotation seen from stern

**COUNTERCLOCKWISE
NUMBER**

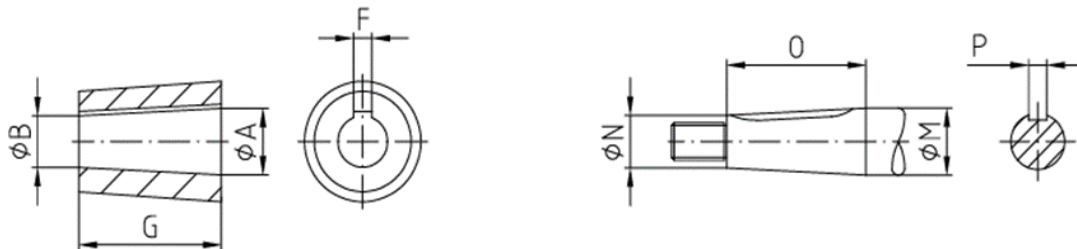
Propeller rotation seen from stern

CURRENT PROPELLER (IF ANY)

MANUFACTURER		MATERIAL	
DIAMETER	[mm]/[inch]	PITCH	[mm]/[inch]
EAR	[%]	BLADES NUMBER	

SHAFT & HUB DETAILS

○ KEY-TAPER DRAWING

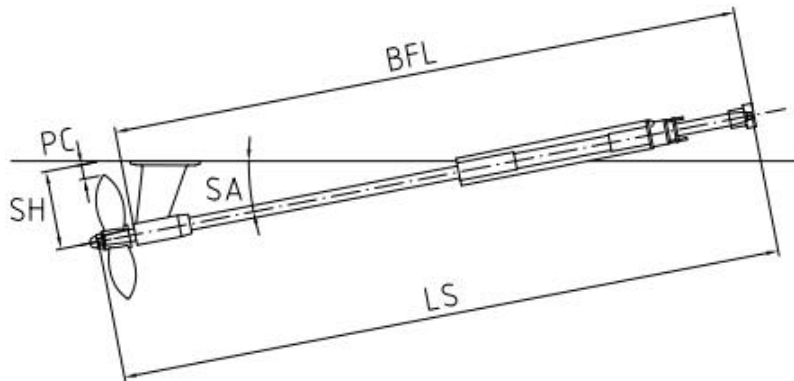


A	B	F	G	M	N	O	P
_____ [mm]	_____ [mm]	_____ [mm]	_____ [mm]	_____ [mm]	_____ [mm]	_____ [mm]	_____ [mm]

○ OTHER DRAWING

Drawing to be attached.

INSTALLATION DETAILS



SH	SA	CBL	LS	PC
Shaft Height	Shaft Line Angle	Coupling to Bearing	Shaft Length	Propeller clearance (if any)
_____ [mm]	_____ [°]	_____ [mm]	_____ [mm]	_____ [mm]

NOTES

Privacy Notice on the Processing of Personal Data

Pursuant to Regulation (EU) 2016/679 (GDPR), the personal data and technical information provided through this form will be processed by Eliche Radice S.p.A. exclusively for purposes related to the evaluation of the request, the preliminary technical analysis, the design of the propeller or propulsion system required, the preparation of technical and commercial proposals, and the subsequent management of the relationship with the applicant. The technical information concerning the vessel, its propulsion system, and the required performance characteristics will be used solely to develop an appropriate engineering solution and may be processed by authorized personnel and collaborators involved in design and technical support activities, in compliance with confidentiality obligations. The provision of personal data is voluntary; however, it is necessary to enable the proper evaluation of the request. Failure to provide the required information may prevent the preparation of an appropriate technical proposal. The data will be retained for the time necessary to manage the request and any subsequent commercial relationship, in accordance with applicable laws and regulations.