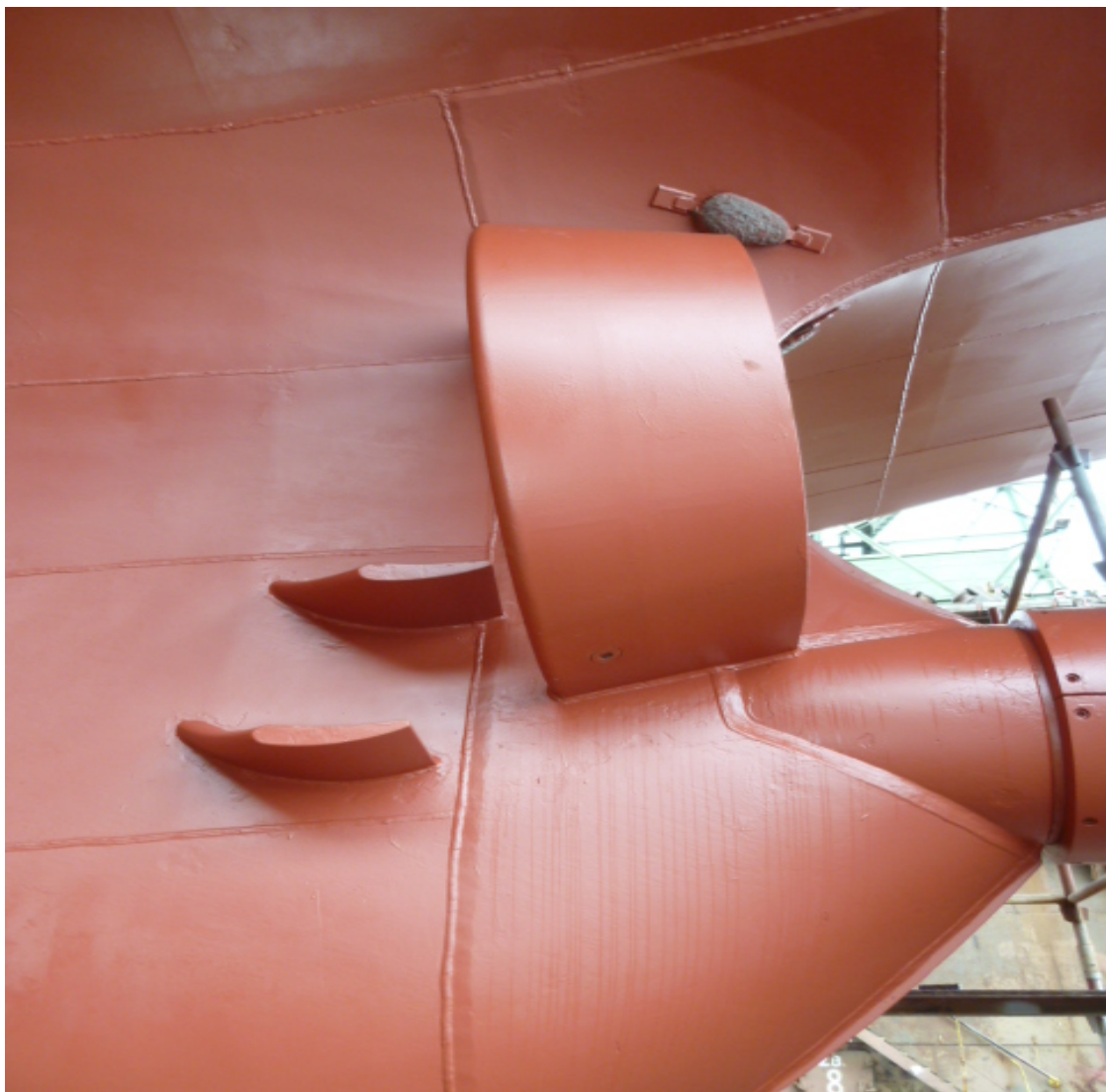


## QUESTIONNAIRE

### LOEWE's HIGH EFFICIENCY WAKE EQUALIZING DUCT (LHE-WED)



## QUESTIONNAIRE FOR LOEWE'S LHE-WED

### VESSEL DETAILS

Newbuilding: <input type="checkbox"/>	Refit: <input type="checkbox"/>	Length b. p.:	_____ [m]
Shipyard:	_____	Breadth:	_____ [m]
Hull / IMO number:	_____	Draught (design):	_____ [m]
Number of vessel/s:	_____	Draught (scantling):	_____ [m]
Vessel type:	_____	Block coefficient:	_____ [ - ]
Name of vessel:	_____	Speed (design) (100% MCR):	_____ [kts]
Classification society:	_____	Speed (service) incl. SM:	_____ [kts]
Ice notation:	_____	Main engine power (MCR):	_____ [kW]

### PROPELLER SYSTEM INFORMATION

Propeller output:	kW	Propeller diameter:	_____ [m]
Propeller type:	<input type="checkbox"/> CPP <input type="checkbox"/> FP	Distance B.L. to steering gear deck:	_____ [m]
Screw design:	<input type="checkbox"/> single <input type="checkbox"/> twin	Distance B.L. to propeller axis:	_____ [m]
Propeller rotation CL or SB:	<input type="checkbox"/> CW <input type="checkbox"/> ACW	Distance aft perp. to propeller plane:	_____ [m]
Propeller Speed:	_____	Propeller Manufacturer:	_____

**Please send us following data to arrange your inquiry (.dxf, .dwg or iges):**

1. Aft ship layout
2. Ship's stern lines
3. Ship's frame sections (min. #05 - #30)
4. Shaft arrangement drawing

### OPTIMIZED LHE-ENERGY-EFFICIENCY SYSTEM PACKAGE

*(Please mark your requested equipment combination)*

LOEWE's LHE-WED   
  CUSTOMIZED LOEWE HIGH-EFFICIENCY RUDDER   
  Performance Monitoring System

**For direct contact and additional information please contact:**

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