



## “HODEIERTZ”



TUG boat multipurpose DSV (Diving Support Vessel) equipped with Surface AIR/Mixed Gas diving, optional support ROV, cable and flow line handling, hose loading and flushing systems. The vessel is designed to support Inspection, Repair, Maintenance and Construction in offshore operations.

### GENERAL INFORMATION

- Registered Owner: Commercial Diving Activities, Limited
- Builder/Year: Astilleros Celaya, S.A 1973
- Class Notation: SOLAS III/T/R
- Port of Registry: Bilbao
- Flag: Spanish

### DIMENSIONS

- Length overall (LOA): 15.60 m
- Beam: 3.90 m
- Depth: 1.42 m
- Draft min: 1.35 m
- Draft max: 2.65 m
- Gross Tonnage: 22.07 tn
- Net Tonnage: 6.10 tn

### SPEED:

- Service speed: App 18 kn
- Economical speed: App 12 kn

### CARGO CAPACITY

- Clear Deck Area: 20 m<sup>2</sup>
- Deck capacity: 12 tn
- Fuel Oil: 2000 l

### ACCOMMODATION

- Total: 15 px
- Crew: 3 px
- Passengers: 12 px

### PROPULSION/MACHINERY

- 2 x 270 HP (total: 540 HP) POYAUD-6L520 S2 Marine Diesel engine, coupled with a 24 v electric Magnamax.
- 1- 6.5 kw generator 220 v/380v
- 1- hydraulic power unit 40 liter/60 bar

### COMMUNICATIONS

- 1-iCom M4 Marine VHF Radio
- 1-SIMRAD NX-40P Marine Safety Receiver
- 1-Portable VHF Nexus Marine

### NAVIGATION SYSTEM

- 1 x SIMRAD AT40 DGPS
- 1 x Plotter Navionic Electronic Cartography
- 1 x SIMRAD Standard Radar 24 miles
- 1 x Universal Automatic Identification System
- 1 x Navigation Computer (MAX SEA 12.V)
- 1 x Echo Sounder SIMRAD 50/200 khz

### DECK MACHINERY: CRANES/ A- FRAME

- 1x PALFINGER PC 2300 cranes SWL 2.3 tn
- 1x A-FRAME (LARS) 10 tn (Ready to fit)

### Mooring Winches

- 2 x 24V each with 200m wire

### MIXED GAS/AIR DIVING EQUIPMENT

- 1 x Air Compressors LP
- 1 x Air Compressors HP
- 1 x 2 Diver Panel
- 2 x Diving Umbilicals 100m each
- 1 x 2 Diver Communication System
- 1 x CCTV Diver System

### ROV EQUIPMENT

- Inspection Class and/or light work class ROV's can be provided if required.