

TQ35 IRC

Reference ID: 343	Displacement (Kg): 3300
Builder / Designer: NMD	Beam (mtr):
Model: TX35IRC	Draft (mtr): 1.95
: NIVELT MURATET	Displacement (Kg): 3300
Year : 2019	Material: Vinylester
Location:	Engine:

Disclaimer

Description

Following a collaboration on a highly successful offshore racing yacht NMD43 "Albator", Nivelt Muratet Design and Oceantec have joined forces again to provide the ocean-going IRC racing yacht with true planing potential.

The TQ35 is designed for fast, predominantely offshore IRC racing - shorthanded or fully crewed.

The TQ35 incorporates a powerful, highly refined hull form, a practical living space, rugged hightech composite structure, and simple, reliable systems.

Price indicated starts from €130.000 ex VAT, ex Ocean tec-yard, Slovenia Excluding Sails, Electronics, safety-Equipment and possible options

General

Water Ballast (per side): 300L

Mainsail Area 36 m²

Headsail Area 29 m²

Gennaker Area 115 m²

CE Category A

IRC rating TTC ("Transquadra" - no water ballast) app. 1.045

IRC rating TTC (full crew + water ballasts) app. 1.060

Yacht Designer Nivelt Muratet Design

Builder Ocean tec

Construction

- · 5-axis CNC machined hull and deck tooling.
- · Vinylester infused SAN foam core sandwich and E-glass reinforcements.
- Bulkheads and inner structure vinylester infused SAN foam core sandwich with unidirectional reinforcements.
- White gel coat finish outside, 2-part PU paint sprayed inside.
- Flush mounted seacocks.

Keel

- 1,95 draft T-keel.
- Cast SG iron fin.
- Antimonial lead bulb.
- · Keel assembly faired to a racing finish.

Rudder and steering:

- Twin spade rudders with E-glass foam sandwich blades and stainless steel stocks.
- · Self aligning rudder bearings.
- Tiller arms with connecting bar.
- Fixing positions for 2 x autopilot rams.
- Single tiller steering system Jefa or similar.

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Rigging

- Keel-stepped standard Aluminum mast, boom and spreaders.
- · Dyform standing rigging.
- 1 x Mainsail halyard (2:1).; 1 x Jib halyard.; 1 x Staysail halyard.; 1 x Fractional halyard; 2 x Masthead halyards (1 x 1:1; 1 x 2:1).
- · Removable inner forestay.

Accommodations

- · Forward watertight bulkhead.
- · Separate sails storage compartment
- · Enclosed head compartment, marine toilet with holding tank, sink with hand operated faucet.
- · Watertight door to sails storage compartment
- Saloon area with generous settee seating and fixed table incorporating storage and sink with handoperated faucet. Saloon setees backrests convertible to pipe cots
- Galley with cooker to port with overhead lockers and additional seating.
- · Forward facing navigation station with confortable seating to starboard. Overhead electrical panel and storage.
- · Aft cabins with double berths and pipe cots.
- · All interior units are moulded from foam cored E-glass sandwich panels with a polished gelcoat finish.
- Berth mattresses and saloon seating cushions
- Cabin sole boards from foam cored E-glass sandwich panels.
- · Flexible freshwater tank with deck filler.
- Marine toilettte
- Holding tank provided for toilet.

Deck and Cockpit

- · High density foam inserts, additional reinforcements &/or E-plates in way of all high load fittings.
- Harken winch and hardware package
- · Spinlock clutches.
- Pit 2 x Harken Performa winch (TBC).
- Primary 2 x Harken Performa winch (TBC).
- Main sheet / Utility 2 x Harken Performa winch (TBC).
- · Harken Mainsheet system and traveller.
- Floating ring / transverse track jib lead (TBC).
- · Carbon fibre bow sprit.
- 316 stainless steel headstay chainplate.
- Composite chainplates for V1, D1
- · Ropeye fittings for backstay and inner forestay.
- · Round foredeck hatch and 2 portlights for aft cabins
- Composite watertight companionway door.
- Integrated bulwark / toe-rail

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- · Pushpit, pulpit and stanchions seated on composite spigots with lock fastening.
- · Bow fairlead / strong point for towing.
- · Clipping points for jackstays.

Electrics

- Engine start battery 65Ah.
- 2 x Consumer batteries 90Ah.
- 12V electrical panel with switches located at Navigation station.
- · Battery monitoring display.
- · LED navigation lights at masthead, bow and stern.
- · LED interior lightning.
- Electrical equipment accessible for maintenance, repair or removal.
- · Electrical equipment and cabling of a type proven satisfactory for marine use.

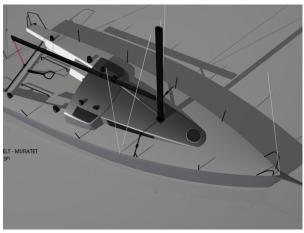
Engine

- 22hp marine diesel engine with saildrive unit (Yanmar or similar).
- · Standard engine alternator.
- 2-blade Flexofold race propeller.
- · Ventilated engine and machinery space with sound & vibration proofing.
- · Engine and machinery space accessed via lifting companionway steps.
- Exhaust system running to transom.
- · Engine control panel located by starboard helm station.
- Single lever Morse control by starboard helm station.
- 60L fuel tank with deck filler.

Safety

- 2 x manual bilge pumps.
- 2 x Automatic Electrical bilge pumps

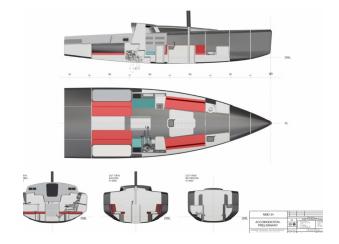












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