



STOCK SINERGY
CIVITERMINAL

VESSEL & BERTH RESOURCE

Vessel & Berth Information Sheet

Preliminary public information for ship operators, chartering teams, agents and cargo owners planning liquid-bulk calls.

DOCK 24 / PORT OF CIVITAVECCHIA

www.stocksinerogy.it

A port-side liquid bulk platform for qualified calls

DOCK 24

Port of Civitavecchia, Italy

Directly connected to vessel-side bulk-liquid handling.

BERTH DRAUGHT

14 m

Published in the current corporate presentation; actual navigational conditions must be confirmed.

TRANSFER PLATFORM

6

Dedicated stainless-steel lines and product-specific loading / unloading are stated.

Terminal side

• Storage

14,750 t current operating capacity across 19 AISI 304 tanks; +6,000 t is under construction in four new 1,500 t tanks, planned for completion by end-2026.

• Heating

Dedicated heating is stated for each tank.

• Segregation

Dedicated loading / unloading by product is stated.

• Distribution

The terminal supports storage, movement and onward distribution requirements.

• Customs

A private customs-warehouse framework is authorized for the applicable product perimeter.

Vessel side - confirm before nomination

• Principal dimensions

LOA, beam, summer draught and arrival / sailing condition.

• Cargo & parcel

Product, quantity, customs code, temperature, viscosity and heating requirement.

• Ship / shore interface

Manifold position and height, flange standard, hose / arm compatibility, pressure and rate expectations.

• Mooring & marine services

Mooring arrangement, pilotage, tug requirements and any port-specific restrictions.

• Operational window

ETA, requested berth window, expected duration and any simultaneous-operation requirement.

Important Final cargo acceptance, capacity, berth conditions and customs feasibility are confirmed only after product-specific technical, safety, customs and operational review.

Send the right data once. Qualify the call faster.

01 Vessel identity

Vessel name, IMO number, flag, call sign, agent.

02 Dimensions

LOA, beam, summer deadweight / draught, arrival and departure draught.

03 Cargo

Product name, NC / HS code, quantity, density, viscosity, SDS where applicable.

04 Temperature

Expected arrival temperature, minimum pumping temperature, heating needs.

05 Ship manifold

Side, number of connections, flange standard / diameter, height above waterline / deck.

06 Transfer profile

Requested / expected rate, maximum pressure, stripping / line-displacement requirements.

07 Customs status

Union / non-Union status, origin, intended customs regime and destination.

08 Timing

ETA, laycan / requested berth window, estimated transfer time and departure plan.

09 Marine services

Pilot, tugs, mooring boat and other services as applicable under port rules.

10 Special conditions

Nitrogen, sampling, surveyor, heating circulation, simultaneous operations or other constraints.

For a preliminary vessel / cargo review

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