

Prepared by: Commercial Office Approved by: Management Revision date: 2026-07-02

CLIENT RESOURCE · PRODUCTS TRADERS, IMPORTERS AND DISTRIBUTORS

Refined Products Storage Guide

Segregation discipline, quality preservation and multi-modal evacuation for white and black products.

DOCUMENT CONTROL	
Document Title	Refined Products Storage Guide
Document Number	CT3-DOC-005
Revision	Rev 1.0
Issue Date	12 July 2026
Last Revised	2026-07-02
Issuing Entity	Crude Tankers III AS, Norway
Classification	Commercial-in-confidence
Confidentiality Level	Restricted — named recipient
Intended Audience	Products traders, importers and distributors

Revision History

REV	DATE	DESCRIPTION	PREPARED	APPROVED
1.0	12 July 2026	Initial controlled issue.	Commercial Office	Management



Prepared by: Commercial Office Approved by: Management Revision date: 2026-07-02

Executive Summary

This guide describes refined products storage at Crude Tankers III AS: the three-layer segregation system protecting specification, quality monitoring and evidence, and distribution connectivity. Product families accepted are listed per terminal.

Contents

- 01 Why Products Storage Is Different
- 02 Three-Layer Segregation
- 03 Quality Monitoring
- 04 Evacuation and Distribution
- 05 Special Regimes



Prepared by: Commercial Office Approved by: Management Revision date: 2026-07-02

Process Overview

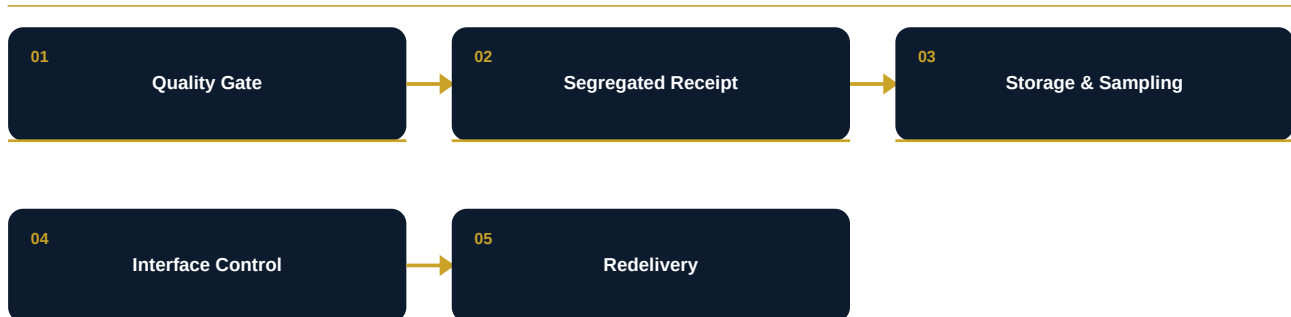


Figure. Products handling with specification protection.

01 Why Products Storage Is Different

In products, quality is the cargo. Specification limits — sulfur, flash point, octane, freeze point — can be breached by trace contamination, re-grading a parcel's value instantly. Products storage is therefore, above all, a segregation discipline.

02 Three-Layer Segregation

- **Hardware** — dedicated tank groups per product family; dedicated lines where flows justify; double block-and-bleed isolation at manifolds
- **Procedure** — verified line-ups; line displacement and interface management; documented service-change protocol with cleaning verification
- **Evidence** — first-foot samples on changed service; routine and pre-movement sampling; sealed retention

03 Quality Monitoring

A sampling and testing plan is defined per grade in the storage agreement — sensitive grades (jet, gasoline) on tighter cadences than resid grades. Testing is performed by an accredited laboratory against the grade's specification sheet; results are reported to the customer and retained in the parcel file.

04 Evacuation and Distribution

Products move out the way your market needs them: marine parcels, truck and rail loading with per-lift metered ticketing, and pipeline interfaces where connected. Loading programs are scheduled against stored inventory and reconciled daily.



05 Special Regimes

Jet fuel requires dedicated coatings, filtration and handling discipline; branded and additized fuels are held in dedicated tankage with additive injection under controlled custody; off-spec parcels can be quarantined in segregated tankage pending disposition. Confirm special-regime requirements at inquiry so service fit is verified during screening.

References & Standards

This document reflects industry-standard practice, including the following references where applicable:

- 1 API MPMS — Manual of Petroleum Measurement Standards (custody measurement).
- 2 ISO 9001 / 14001 / 45001 — quality, environmental and occupational health & safety management systems.
- 3 API 650 — Welded Tanks for Oil Storage.
- 4 API 653 — Tank Inspection, Repair, Alteration and Reconstruction.
- 5 API 2350 — Overfill Protection for Storage Tanks.

Legal Notice & Disclaimer

This document is issued by Crude Tankers III AS, Dronning Mauds gate 3, NO-0250 Oslo, Norway, for general information to prospective and existing counterparties. The company is incorporated in Norway; company registration details are available on request. It describes standard operating frameworks and industry practice and does not constitute an offer of services, a representation of specific terminal capabilities, capacities, certifications or approvals, or legal, operational, commercial or financial advice. Terminal-specific specifications and commercial terms are provided to qualified counterparties under separate, executed documentation. Where this document and an executed agreement differ, the agreement prevails.

This document is commercial-in-confidence and may not be redistributed without the written consent of Crude Tankers III AS. Genuine documents are version-controlled and originate only from crudetankersiii.com addresses; verify authenticity via the QR code on each page or by contacting info@crudetankersiii.com.

CONTACT

Commercial: sales@crudetankersiii.com · Compliance: info@crudetankersiii.com

Crude Tankers III AS · Dronning Mauds gate 3, NO-0250 Oslo, Norway · www.crudetankersiii.com

