

Scoring change to the Clean Shipping Index, starting January 31st, 2022

Chemicals

Antifouling	No data 0
	Other 0
	Biocidal antifouling paints 0
	Non-biocidal antifouling paints 7

Water and waste

Grey water	No data 0
	No treatment 0
	No discharge in sensitive areas (PSSA) or treatment in sewage plant onboard 3
Sewage / black water	No data 0
	No treatment 0
	Sewage treatment plant onboard 4
	All sewage left on land for treatment 5
Garbage handling	No data 0
	Incinerator used on board 0
	No incinerator onboard or documented no incineration of garbage and separate garbage handling for reuse, recycling and disposal 4

Sludge handling	<p>No data 0 points</p> <p>Incinerator used onboard 0</p> <p>No incinerator onboard or documentation of no incineration of sludge and disposal of sludge to treatment on shore 4</p>
Bilge water treatment	<p>No data 0 points</p> <p>Gravimetric separation 0</p> <p>Active treatment installed and < 15ppm oil in outgoing water 3</p> <p>Active treatment installed and < 5ppm oil in outgoing water 4</p> <p>Active treatment installed and < 5 ppm oil in outgoing water and emission control box in place 6</p> <p>Discharge to onshore facility 6</p>
Crew awareness	<p>No data 0 points</p> <p>Education of personnel on environmental awareness, health risks and adequate protective equipment 3</p>
Scrubber water	<p>No data 0 points</p> <p>Release of either open-loop or closed loop scrubber water to the sea 0</p> <p>Use of residual oil or mixed fuels containing residual oil, such as VLSFO or ULSFO 0</p> <p>Use of distillate oil such as MGO, LNG or alcohols as fuel 5</p>

NO_x Scoring

Main engines	Score
No data	0
25% below Tier III level	10
50% below Tier III level	18
Plug-in battery power, fuel cell, wind propulsion or similar no-NO _x propulsion method	21
Tier III levels with proven emissions before 2021-01-01	18 ⁺
Aux. engines	
No auxiliary engines*	0
No data	0
25% below Tier III level	4
50% below Tier III level	7
Plug-in battery power, fuel cell, wind propulsion or similar no-NO _x method	9
Tier III levels with proven emissions before 2021-01-01	6 ⁺

*If no Auxiliary engine, report the fuel quality used in main engine when in non

+ Only valid up to 2026-12-31

Ships with only main engine	Score
No data	0
25% below Tier III level	14
50% below Tier III level	25
Plug-in battery power, fuel cell, wind propulsion or similar no-NO _x propulsion method	30
Tier III levels with proven emissions before 2021-01-01	24 ⁺