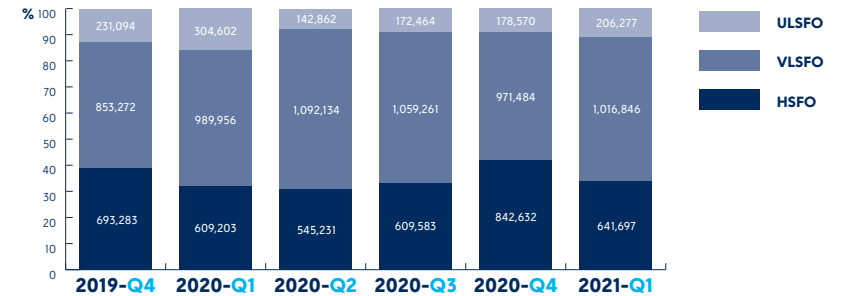


		FUEL OIL	MGO	MDO	LNG	Lubes	Bio-bunkers ⁵⁾		
		in tonnes ¹⁾	in tonnes ²⁾	in tonnes ³⁾	in m ³	in m ³	Fuel Oil	Distillates	
						in tonnes		in tonnes	
2018	Q1	2,134,350	286,490	37,070	1,633	26,203			
	Q2	1,976,535	283,945	21,427	2,905	25,269			
	Q3	1,940,818	269,963	18,759	7,090	23,024			
	Q4	1,867,149	314,423	10,865	9,614	19,705			
	Total	7,918,852	1,154,821	88,121	21,242	94,201			
2019	Q1	1,900,776	311,128	18,868	12,103	19,722			
	Q2	1,802,538	298,450	66,829	14,043	16,749			
	Q3	1,693,136	362,541	38,644	24,808	16,887			
	Q4	1,777,649	347,635	52,641	20,601	19,929			
	Total	7,174,099	1,319,754	176,982	71,555	73,287			
2020	Q1	1,903,761	344,270	62,392	35,426	20,575			
	Q2	1,780,227	311,058	75,101	55,637	18,073			
	Q3	1,841,309	254,034	113,824	48,623	17,359			
	Q4	1,992,687	279,439	143,059	70,648	17,717			
	Total	7,517,984	1,188,800	394,375	210,334	73,724			
2021	Q1	1,864,820	250,449	174,938	139,489	20,327	49,120	3,305	
	Q2								
	Q3								
	Q4								
	Total								

Fuel Oil split ⁴⁾



¹⁾ Calculated with a density of 1 ton/m³

²⁾ Calculated with a density of 0.85 ton/m³

³⁾ Calculated with a density of 0.85 ton/m³

⁴⁾ Best estimate using data from "TimetoBunker"; the tool for digital bunker notifications

⁵⁾ Using TimetoBunker data only. This is the total volume of the blend of regular fuel and biocomponents. The actual blend percentage of biocomponents differs per delivery and is not notified.

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Source: Bunker notifications, TimetoBunker and market sources

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