

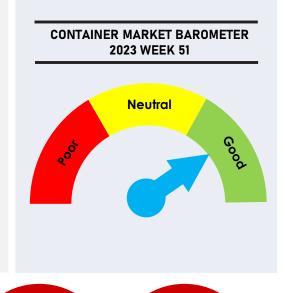
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Please send enquiries to editor@linerlytica.com

Market Pulse - 2023 Week 51

MARKET BRIEF - 2023 WEEK 51

Several carriers have paused Red Sea transits over the last 4 days but diversions to the Cape route are limited to Israel-linked ships at the moment. Barring a naval convoy solution, carriers could be forced to divert all ships to the Cape route which would raise teu-mile demand by at least 2.5m teu or 9% of the global fleet that would result in an immediate capacity shortage.

Spot freight rates have started to rise in response to the Red Sea turmoil, with the SCFI hitting a 12-month high as short term capacity is expected to tighten further. Rates will continue to rise over the next few weeks with the strength expected to persist until the end of January. The escalation has not yet translated to increased charter rates as yet, with surplus tonnage in the smaller sizes below 4,000 teu continuing to push down average charter rates. The Panama transit restrictions is set to improve from mid January with an additional neo-panamax slot offered from 16 January.



Port Congestion Week 51 1.78m TEU 6.2% of fleet Idle Containerships

79 ships 131,116 TEU 0.5% of fleet Ships Delivered Last 30 days

32 ships 209,406 teu Ships Deleted Last 30 days

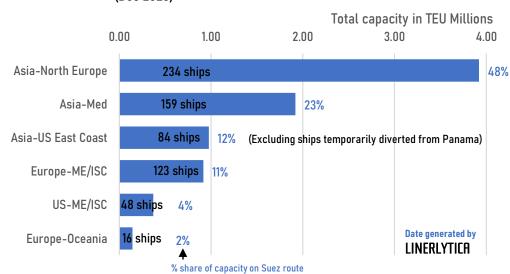
3 ships 5,221 teu

Freight Rates SCFI Week 51 1,123 5.9% -2.7% YOY

Israeli vessel exodus from Red Sea underway - Neutral ships could soon follow

The withdrawal of Israeli owned and operated ships from the Red Sea routes have started, with 42 Israeli-linked ships rerouted away from the Suez over the past 3 weeks. 20 of these ships on the Asia-Med and North Europe routes have been diverted to the longer route via the Cape of Good Hope while another 22 ships have been redeployed to other trades that avoids the Red Sea. Of note, 5 Zodiac Maritime-owned ships of 19,460 teu operated MSC have been redeployed from FE-Europe to the FE-USWC Jaguar service, becoming the first transpacific service to deploy ULCS containerships of this size on a regular basis. More ships from neutral countries could follow the Red Sea exodus after Maersk, MSC, CMA CGM, Hapag-Lloyd and HMM announced in the past 4 days that they would pause their ships' journeys in the Red Sea. The alternative route via the Cape would raise round trip transit times by 3 to 5 weeks with ships to the East Med having to make the longest diversions.

Containership capacity deployed on Suez routes (Dec 2023)

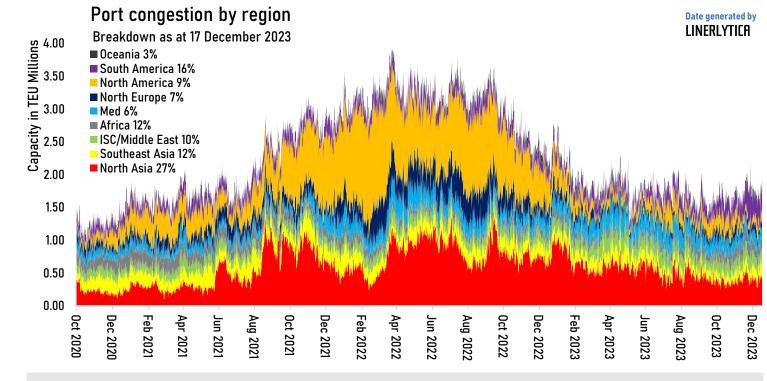


The total capacity of containerships on the Suez route currently stands at 8.25m teu which accounts for 29.3% of the global fleet.

If all of these ships are forced to divert from the Suez to the Cape route, it would increase overall roundtrip transit times by some 30% and raise global teu-mile demand by at least 2.5m teu which is equivalent to 9% of the current global fleet. The impact will be higher if vessel speeds are not increased to minimize the schedule delays.

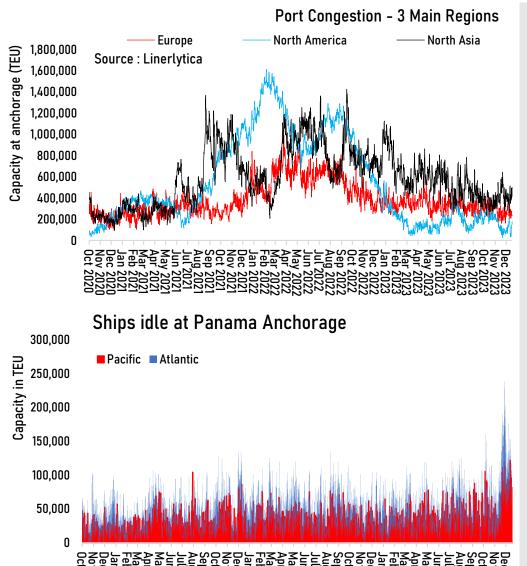


Global Port Congestion Watch



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Weekly Congestion Spotlight



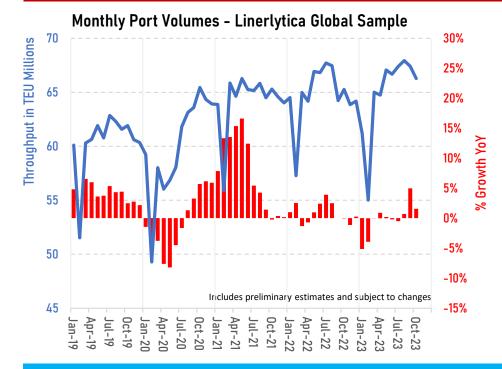
Total vessel capacity waiting at anchorages was largely unchanged last week at 1.78m teu or 6.3% of the global fleet. There is little change in the congestion situation in the 3 main regions of Europe, North America and North Asia which has remained steady with no major hotspots.

There are still pockets of congestion in secondary locations around South African and Australian ports where significant berthing delays remain.

But the main focus continues to be in Panama, where delays remain despite the diversion of 3 THE Alliance services since the beginning of December but several ships on their last northbound voyages through the Panama are currently delayed, resulting in the rise in the vessel queue at the Pacific anchorage of Panama over the past week, with one Hapag-Lloyd ship waiting for more than 10 days.

OCEAN Alliance services have also started to experience delays, with the situation expected to remain until mid-January before improving with the Panama Canal Authority adding an additional neo-panamax slot daily from 16 January.

LINERLYTICA Port Throughput Watch



October 2023	MoM%	YoY%	YTD %
Global Sample	-1.7%	1.5%	-0.1%
Breakdown by region			
China & HK	-2.6%	2.3%	3.9%
Other North Asia	-7.0%	-4.6%	-2.2%
SE Asia	0.0%	4.8%	0.6%
Indian sub-cont.	-0.4%	6.8%	4.2%
Middle East	0.0%	5.0%	4.3%
North America	1.9%	-3.8%	-14.9%
Latin America	-1.2%	-0.7%	0.2%
North Europe	-0.9%	-3.1%	-8.1%
South Europe	-0.9%	3.2%	-2.4%
Africa	-0.3%	13.1%	3.4%
Oceania	2.0%	-5.0%	-5.3%

Weekly Ports Highlights

North America Ports - Container Throughput in November

No.	Port	Nov 2023	Y-o-Y % change	Jan-Nov 2023	Y-o-Y change%
1	Los Angeles	763,262	19.4%	7,887,162	-14.1%
2	Long Beach	731,033	24.2%	7,410,603	-13.7%
3	New York/New Jersey	NA	NA	*	-18.2%
4	Savannah	NA	NA	*	-17.5%
5	Houston	297,622	-14.7%	3,499,580	-5.0%
6	Norfolk	276,005	-3.5%	3,073,923	-10.4%
8	Vancouver	283,215	2.8%	2,851,728	-14.9%
8	Seattle/Tacoma	NA	NA	*	-12.6%
9	Charleston	201,314	-5.5%	2,272,588	-11.7%
10	Oakland	166,378	-9.9%	1,889,733	-13.1%
11	Montreal	129,090	-2.3%	1,402,607	-12.1%
12	Jacksonville	107,657	-8.1%	1,189,495	-2.3%

^{*} YoY change estimated to Nov

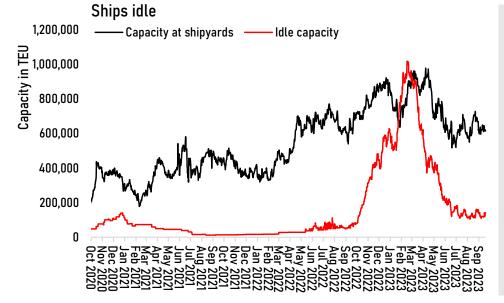
North American ports reported mixed performances in November, with West Coast ports continuing to regain lost ground against their East Coast counterparts.

Both Los Angeles and Long Beach recorded strong YoY gains in November of 19.4% and 24.2% respectively, with Vancouver also chalking a modest 2.8% gain.

However, all main North American ports continued to record large YTD losses, with aggregate volumes down by 14.9% through October.

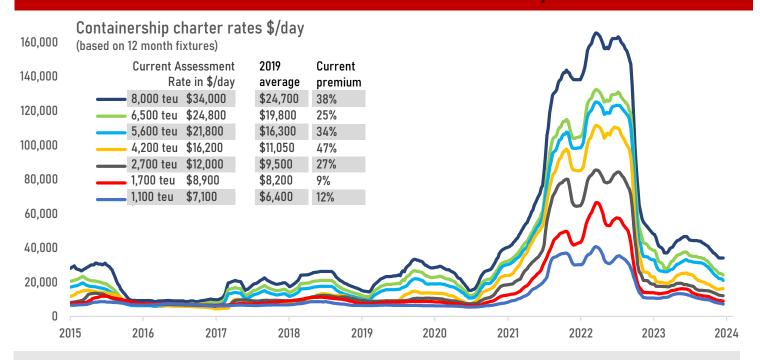
New York/New Jersey and Savannah suffered the largest YTD losses of over 17% so far this year.

LINERLYTICA Idle Fleet Watch



Inactive vessel capacity remains largely unchanged at 131,100 teu or just 0.5% of the fleet. Although the number of idle ships has increased to 79 units, they consist mainly of smaller ships of below 2,000 teu where demand has failed to keep up with the rising supply from the pool of ships redelivered from charters and new ships.

Availability of idle tonnage above 4,000 teu is very limited and would tighten further if the Red Sea situation escalates further.



Charter activity has reduced as we approach the end of the year, with rates continuing to slide for the smaller sizes, while Panamax and larger ships are still holding up. Demand for larger tonnage will rise with more diversions through the Cape of Good Hope to avoid the Red Sea, which will add 3 to 5 weeks to a typical Asia-Europe round voyage. The low number of open tonnage has helped Panamax charter rates to buck the downtrend with a mini rebound over the past month although fixture periods remain relatively short.

The smaller sizes below 4,000 teu remain under severe pressure with demand failing to keep pace with the rising supply, both from the pool of existing ships as well as newbuildings delivered without charters. There are over 40 new ships of 1,000 to 3,000 teu due for delivery in the next 3 months that are still without employment, along with an existing pool of 30 idle ships that could sonn be joined by over 200 units that are coming off their existing charters. As a result, charter rates for the 1,000 teu, 1,700 teu and 2,700 teu sectors have continued to tumble, and the existing premium over the 2019 charter rates are narrowing rapidly.

The latest tally of ships acquired by MSC since 2020 has risen to 369 units with a total capacity of 1.42m teu. MSC has taken over 5 ships in November and 2 more in December.

New charters								
Name	TEU	Built	Gear	Owner	Charterer	Rate \$/day	Period	Laycan
ZIM EMERALD	8,242	2023	No	Seaspan	ZIM	41,000	12y	Dec-23
HENG HUI 6	5,060	2004	No	Shishi Hengtong Shipping	CMA CGM	17,500	2-6m	Dec-23
HOPE ISLAND	3,534	2006	No	Borealis Maritime	Messina Line	15,250	3-6m	Dec-23
ROBIN 2	2,797	2007	Yes	Interunity Mgmt	Dole Ocean Cargo	13,950	10-12m	Dec-23
OREA	2,192	2015	Yes	Eastern Med Maritime	00CL	12,000	3-7m	Dec-23
YONG XIN 25	1,976	2023	No	Yongxin Shipping	COSCO Shipping	na	na	Dec-23
ZHONG GU HUANG HAI	1,912	2019	No	Zhonggu	Akkon	10,250	3-6m	Dec-23
FIONA	1,728	1998	Yes	Regal Agencies Corp.	MSC	12,250	14-16m	Dec-23
WHITE DRAGON	1,708	2007	No	HK Queen Shipping	TS Lines	8,500	10-21d	Dec-23
LOA HARMONY	1,427	2015	No	Xin Ou Shipping	Transit	10,200	8-10m	Dec-23
ATLANTIC SILVER	1,338	2008	Yes	Sinokor	CMA CGM	na	na	Dec-23
MAYFIELD	1,216	2001	No	Conbulk	Medship Feeders	9,000	3-10m	Dec-23
MISTRAL	868	2008	No	Reederei Heinz Moje	Unifeeder	E8,400	2-3w	Dec-23
K-OCEAN	700	1998	No	K&K Schiffahrts GmbH	X-Press Feeders	E6,000	1-2m	Dec-23

Mew owner sinp cha	iiges							
Name	TEU	Built	Gear	Yard	Delivery	Price	Seller	Buyer
POLONIA	3,091	2003	Yes	Szczecinska Nowa	Nov 2023	\$15m	Ernst Russ	MSC
KOTA BUANA	1,400	2013	Yes	Taizhou Kouan	Dec 2023		PIL	Yihui Shipping
SUNNY IRIS	1,043	2013	No	Dae Sun	Dec 2023		KMTC	Ehime

Ships delivered in last 30 days

Name	TEU	DWT	Yard Built	Delivered	Owner	Operator	Deployed Trade
SITC YIHE	1,023	13,010	Dae Sun	16/12/2023	SITC	SITC	Intra-NEA
CUL HOCHIMINH	2,713	34,230	Huangpu Wenchong	15/12/2023	SPDB Fin. Leasing	Emirates Shg	FE-AF
SAWASDEE MIMOSA	1,809	22,253	Hyundai Mipo	15/12/2023	Sinokor	Sinokor	NEA-SEA
WAN HAI 335	2,988	36,835	CSBC Kaohsiung	15/12/2023	Wan Hai Lines	Wan Hai	NEA-SEA
ZIM EMERALD	8,242	81,784	Jiangsu New Yangzi	14/12/2023	Seaspan	ZIM	FE-ECNA
HE YUAN SHUN 98	1,659	29,859	Fujian Lixin	14/12/2023	Heyuanshun Shg	Chinese operator	Dom China
MSC ILENIA	15,258	171,099	Jiangsu New Yangzi	12/12/2023	Seaspan	MSC	FE-Med
WAN HAI A06	13,216	142,,148	Hyundai H.I.	11/12/2023	Wan Hai Lines	Wan Hai	FE-LTAM
MSC THAIS	15,600	163,449	Hyundai Samho	11/12/2023	Cido	MSC	FE-AF
ULSAN VOYAGER	2,548	36,882	Hyundai Mipo	11/12/2023	Sinokor	Sinokor	NEA-SEA
MSC VICTORINE	16,616	170,367	Guangzhou SY	7/12/2023	CSSC Leasing	MSC	FE-Med
CMA CGM BAHIA	13,200	146,104	Hudong Zhonghua	7/12/2023	CMA CGM Group	CMA CGM	FE-LTAM
HONG TAI 859	3,004	59,278	Zhejiang Donghong	7/12/2023	Xiamen Haotai	Fujian Kaiyu Shg	Dom China
ONE INSPIRATION	24,136	225,405	Nihon Shipyard	6/12/2023	Shoei Kisen	ONE	FE-NEU
ZHOU RUN 16	1,733	29,788	Jiangsu Jiuzhou	5/12/2023	Zhejiang Zhourun	Unknown operator	Russia FE
POS GUANGZHOU	1,019	13,034	Daehan	1/12/2023	Pan Ocean	Pan Ocean	Intra-NEA
ONE INGENUITY	24,136	224,986	Nihon Shipyard	30/11/2023	Shoei Kisen	ONE	FE-NEU
LIAN RONG 01	1,765	38,681	Yizheng Yangzi	30/11/2023	Yangpu Lianrong	Chinese operator	Dom China
TANTO HAWARI	558	8,504	Ningbo Boda SB	30/11/2023	Tanto Intim Line	Tanto Intim Line	Dom Indonesia
MAYA BAY	2,954	37,242	Fujian Mawei SB	28/11/2023	Eastern Pacific Shg	CMA CGM	FE-LTAM
ONE FANTASTIC	15,516	171,899	Hudong Zhonghua	27/11/2023	Seaspan	ONE	FE-Med
COSCO SHIPPING BRAZIL	14,092	144,774	COSCO Yangzhou	27/11/2023	COSCO Group	COSCO Shipping	FE-LTAM
ALS HERCULES	7,117	82,375	Dalian Shipbuilding	27/11/2023	Asiatic Lloyd	CMA CGM	scrubber
KAPITAN ABONOSIMOV	2,471	31,514	Zhoushan Changhong	27/11/2023	FESC0	FESC0	FE-NEU
NING YUAN TIAN JIN	3,318	58,036	Yangzijiang	24/11/2023	Zhejiang Seaport Shg	Ningbo Ocean Shg	Dom China
MAERSK YOKOHAMA	2,822	38,715	Tsuneishi	24/11/2023	Mitsui & Co.	Maersk	NEA-SEA
YONG XIN 25	1,976	35,816	Ningbo Dongsheng	24/11/2023	Quanzhou Yongxin	COSCO Shipping	Dom China
HUA XIN 678	1,659	29,859	Fujian Lixin	23/11/2023	Xiamen Hongbo	Chinese operator	Dom China
FU XIN 9	1,667	31,519	Yizheng Yangzi	22/11/2023	Jiujiang Fuxin Shg	Chinese operator	Dom China
BRIGHT COSMOS	1,911	24,723	Naikai Zosen	21/11/2023	Doun Kisen	Sinokor	NEA-SEA
TS PENANG	1,182	13,291	Fujian Mawei	21/11/2023	TS Lines	TS Lines	NEA-SEA
XIN HONG RUN 79	1,498	25,460	Zhejiang Jinchuan	20/11/2023	Xiamen Hongrun	Chinese operator	Dom China

Ships deleted in last 30 days

Name	TEU	LDT	Built	Age	Scrap Location	Deleted	\$/LDT	Last Commercial Owner
XIN FENG NINGBO	2,227	10,316	31/3/1995	28	Alang	Due 28/12/23	480	Trawind
MTT TAWAU renamed WAU 7	1,162	5,730	22/8/1997	26	Alang	Due 25/12/23	520	MTT Shipping
WISDOM GRACE renamed RACE 1	1,032	5,425	24/6/1997	26	Alang	Due 19/12/23	na	China Trade Group
LUCKY DRAGON renamed LUCKY D	1,504	8,170	18/12/1996	27	Chittagong	23/11/23	530	Luck Shipping
SOUL OF LUCK renamed DUCK	1,645	6,961	13/10/1997	26	Chittagong	22/11/23	na	Victoria Oceanway
MSC CHIARA	2,072	14,305	1/4/1997	26	Alang	17/11/23	537	MSC

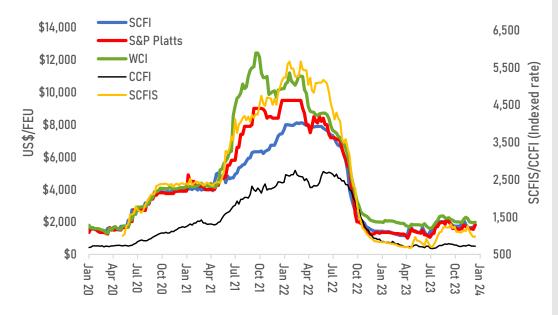
Ships ordered in last 30 days

Owner	TEU	Units	Yard	Reported	Delivery	Price m	Remarks
ONE	13,700	6	Jiangnan	Nov 23	2026-27	na	Order not confirmed
ONE	13,700	6	Yangzijiang	Nov 23	2026-27	na	Order not confirmed

LINERLYTICH Freight Rates Watch

Charachal Caratalana Facialis					Cha	nge vs				
Shanghai Container Freight Index	15-Dec-23	1 we	ek	1 mo	nth	3 mor	nths	1 ye	ar	
IIIucx		8-Dec-23	%	17-Nov-23	%	15-Sep-23	%	16-Dec-22	%	
SCFI	1,094	1,032	5.9%	1,000	9.4%	949	15.3%	1,123	-2.7%	
Shanghai export freight rates (in US\$/TEU except to USEC/USWC in US\$/FEU) to:-										
Europe (Base port)	1,029	925	11.2%	707	45.5%	658	56.4%	1,050	-2.0%	
Mediterranean (Base port)	1,569	1,387	13.1%	1,147	36.8%	1,248	25.7%	1,851	-15.2%	
USWC (Base port)	1,819	1,669	9.0%	1,696	7.3%	1,888	-3.7%	1,423	27.8%	
USEC (Base port)	2,805	2,441	14.9%	2,351	19.3%	2,550	10.0%	3,169	-11.5%	
Persian Gulf (Dubai)	1,175	1,156	1.6%	1,271	-7.6%	864	36.0%	1,153	1.9%	
Australia (Melbourne)	916	915	0.1%	946	-3.2%	617	48.5%	738	24.2%	
West Africa (Lagos)	2,054	2,164	-5.1%	2,237	-8.2%	2,323	-11.6%	3,401	-39.6%	
South Africa (Durban)	1,560	1,552	0.5%	1,513	3.1%	1,324	17.8%	3,087	-49.5%	
South America (Santos)	2,329	2,483	-6.2%	2,812	-17.2%	1,816	28.2%	1,649	41.3%	
West Japan (Osaka/Kobe)	299	301	-0.7%	304	-1.6%	306	-2.3%	331	-9.7%	
East Japan (Tokyo/Yokohama)	307	309	-0.6%	319	-3.8%	320	-4.1%	341	-10.1%	
Southeast Asia (Singapore)	202	200	1.0%	194	4.1%	182	11.0%	205	-1.6%	
Korea (Busan)	137	137	0.0%	139	-1.4%	145	-5.5%	236	-42.0%	

China-US West Coast Freight Rate

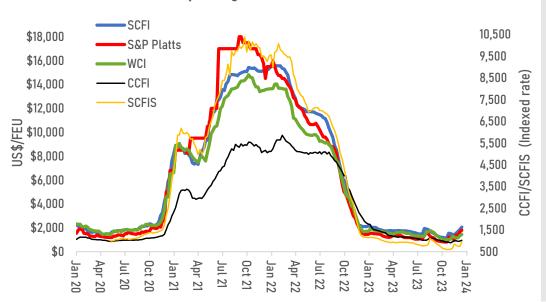


Transpacific freight rates rose across the board on continued market disruptions that have boosted carriers' rate hike efforts.

Delays at the Panama canal are starting to affect OCEAN Alliance ships as well, with THE Alliance ships already forced to divert to the Suez and Cape routes. This has reduced the capacity available for the USEC, with the situation only expected to ease from mid-January.

MSC has redeployed 19,000 teu ships to its FE-USWC service, with capacity to the West Coast currently still open.

China-North Europe Freight Rate

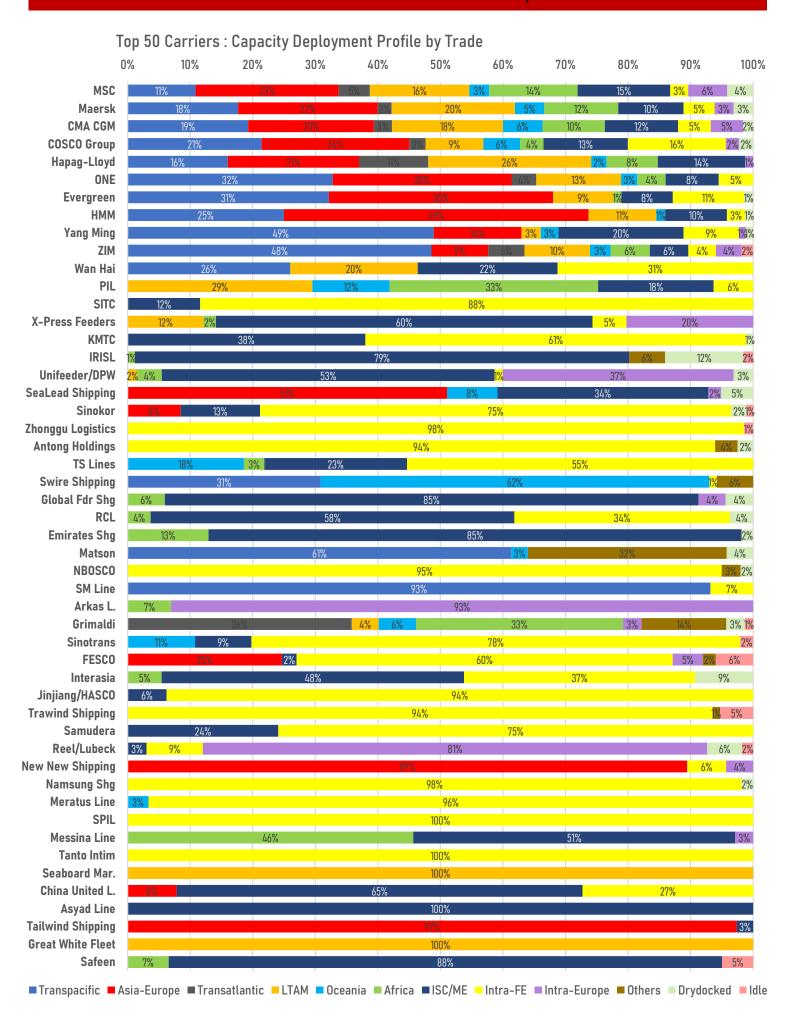


Asia Europe rates surged on the back of a further FAK rate hike in mid-December and have risen by 50% over the last 3 months.

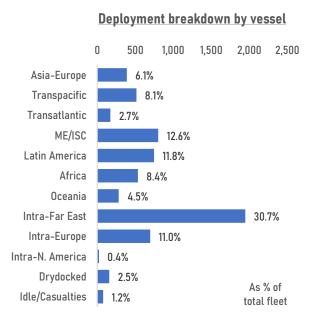
Zim has announced further rate hikes on its Asia-Med ZMP service due to the extended routing via the Cape that will raise overall roundtrip transit to 15 weeks compared to 10 weeks currently.

Capacity has tightened on both North Europe and Med services, which will keep rates elevated through the end of January.

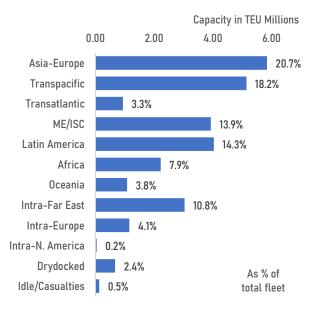
				Current Flee	et				Orderbook		Current
हूँ Company	No. of ships	Fleet TEU	Owned/ FL ships	Owned/FL Fleet TEU	Chartered ships	Chartered Fleet TEU	% chartered (TEU)	No. of ships on order	Orderbook TEU	Orderbook %	share of global liner fleet
1 MSC	803	5,550,861	598	3,879,158	205	1,671,703	30%	123	1,401,083	25%	19.4%
2 Maersk	679	4,125,741	359	2,673,861	320	1,451,880	35%	41	444,740	11%	14.4%
3 CMA CGM	625	3,571,111	287	2,212,576	338	1,358,535	38%	118	1,312,472	37%	12.5%
4 COSCO Group	487	3,019,968	262	2,311,274	225	708,694	23%	44	761,200	25%	10.6%
5 Hapag-Lloyd	267	1,962,739	123	1,192,250	144	770,489	39%	13	254,597	13%	6.9%
6 ONE	228	1,766,904	111	1,035,857	117	731,047	41%	48	627,170	35%	6.2%
7 Evergreen	209	1,640,893	166	1,412,299	43	228,594	14%	70	819,692	50%	5.7%
8 HMM	74	791,432	49	604,448	25	186,984	24%	30	257,827	33%	2.8%
9 Yang Ming	94	705,869	65	376,948	29	328,921	47%	5	77,500	11%	2.5%
10 ZIM	126	605,975	9	31,131	117	574,844	95%	31	248,770	41%	2.1%
11 Wan Hai	118	482,796	110	466,550	8	16,246	3%	15	118,646	25%	1.7%
12 PIL	91	299,101	85	260,062	6	39,039	13%	12	117,600	39%	1.0%
13 SITC	102	162,520	95	153,657	7	8,863	5%	14	21,902	13%	0.6%
14 X-Press Feeders	83	158,245	44	108,246	39	49,999	32%	15	23,072	15%	0.6%
15 KMTC	66	151,914	32	87,948	34	63,966	42%	2	16,000	11%	0.5%
16 IRISL	50	144,923	50	144,923							0.5%
17 Unifeeder/DPW	88	136,289	5	1,300	83	134,989	99%	2	2,500	2%	0.5%
18 SeaLead Shipping	27	124,311	2	13,232	25	111,079	89%	2	14,330	12%	0.4%
19 Sinokor	82	122,465	69	102,935	13	19,530	16%	11	46,790	38%	0.4%
20 Zhonggu Logistics	73	112,657	29	77,389	44	35,268	31%	5	18,796	17%	0.4%
21 Antong Holdings	81	98,344	39	63,088	42	35,256	36%		,		0.3%
22 TS Lines	45	91,508	34	72,288	11	19,220	21%	6	32,136	35%	0.3%
23 Swire Shipping	52	81,109	34	56,725	18	24,384	30%	_	02,.00	55.0	0.3%
24 Global Fdr Shg	30	76,546	19	57,825	11	18,721	24%				0.3%
25 RCL	33	74,029	29	63,309	4	10,720	14%	4	37,428	51%	0.3%
26 Emirates Shg	14	72,387	11	60,952	3	11,435	16%	•	0.,0	4.7	0.3%
27 Matson	27	68,411	20	43,532	7	24,879	36%	3	10,860	16%	0.2%
28 NBOSCO	76	67,942	35	40,194	41	27,748	41%	7	10,426	15%	0.2%
29 SM Line	14	64,109	11	55,538	3	8,571	13%	•	10,420	1070	0.2%
30 Arkas L.	37	61,180	35	55,809	2	5,371	9%				0.2%
31 Grimaldi	104	60,427	104	60,427	_	0,071	770	4	8,000	13%	0.2%
32 Sinotrans	44	53,940	29	34,976	15	18,964	35%	-	0,000	1070	0.2%
33 FESCO	36	47,118	30	39,901	6	7,217	15%	2	4,942	10%	0.2%
34 Interasia	18	45,818	15	39,120	3	6,698	15%	6	18,330	40%	0.2%
35 Jinjiang/HASCO	47	43,870	24	23,381	23	20,489	47%	3	5,604	13%	0.2%
36 Trawind Shipping	19	42,029	12	32,985	7	9,044	22%	2	9,272	22%	0.1%
37 Samudera	29	40,021	7	7,868	22	32,153	80%	6	6,174	15%	0.1%
38 Reel/Lubeck	23	39,570	16	34,813	7	4,757	12%		0,174	1070	0.1%
39 New New Shipping	15	39,161	12	32,168	3	6,993	18%				0.1%
40 Namsung Shg	29	38,331	25	33,366	4	4,965	13%	8	11,222	29%	0.1%
41 Meratus Line	54	36,362	54	36,362	-	4,700	1370	2	1,386	4%	0.1%
42 SPIL	55	35,753	55	35,753					1,000	7/0	0.1%
43 Messina Line	12	35,733	4	15,046	8	19,997	57%				0.1%
44 Tanto Intim	53	34,787	53	34,787	U	17,777	J 1 /0				0.1%
45 Seaboard Mar.	21	34,767		9,357	15	25,317	73%	12	36,209	104%	0.1%
46 China United L.	15	34,525	6 5	9,605	10	24,920	73% 72%	3	16,433	48%	0.1%
	10						77%	3	10,433	40/0	0.1%
47 Asyad Line		34,467	2	7,784	8	26,683		2	2740	00/	
48 Tailwind Shipping	7	30,856	2	6,330	5	24,526	79%	2	2,760	9%	0.1%
49 Great White Fleet	12	27,786	6	14,642	6	13,144	47%				0.1%
50 Safeen	12	27,570	10	20,502	2	7,068	26%				0.1%



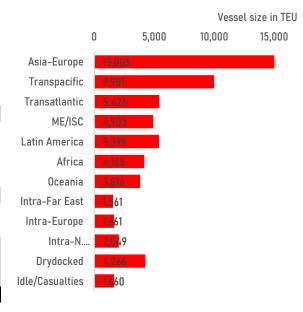
	Ships	TEU	Change MoM %	Change YoY %	Average TEU
Asia-Europe	390	5,844,258	2.0%	13.3%	15,005
Far East-Med	164	1,985,271	4.3%	35.2%	12,105
Far East-North Europe	226	3,858,987	0.8%	4.6%	17,113
Transpacific	516	5,145,201	0.8%	3.0%	9,981
Far East-East Coast N. America	270	2,837,699	-1.5%	5.3%	10,325
Far East-West Coast N. America	246	2,307,502	3.8%	0.4%	9,386
Transatlantic	173	938,347	0.0%	-5.6%	5,424
Med-North America	79	410,957	2.3%	-1.2%	5,202
North Europe-North America	94	527,390	-1.7%	-8.7%	5,611
Middle East/Indian Subcontinent	802	3,932,197	2.8%	17.2%	4,903
North America-ME/ISC	55	389,056	3.5%	-19.2%	7,074
Europe-ME/ISC	113	859,118	-7.5%	17.7%	7,603
Far East-Middle East	153	1,222,786	8.9%	28.5%	7,692
Far East-Indian Subcontinent	158	795,699	5.2%	18.8%	5,036
Far East-Bengal	90	164,562	-2.7%	5.2%	1,828
ISC-Bengal	17	24,179	51.2%	1.1%	1,422
Intra-ISC	35	65,355	19.5%	21.1%	1,867
Intra-ME	114	197,251	9.6%	22.7%	1,730
ME-ISC	67	214,192	-3.7%	67.8%	3,197
Latin America	747	4,032,970	0.5%	16.2%	5,399
Far East-Latin America	216	2,105,687	1.6%	19.2%	9,749
North America-Latin America	213	566,685	1.0%	20.1%	2,660
Europe-Latin America	179	1,057,143	-2.9%	8.4%	5,906
Intra-Latin America	139	303,455	4.2%	17.4%	2,183
Africa	534	2,223,910	2.2%	21.1%	4,165
Far East-Africa	198	1,145,425	3.5%	18.8%	5,785
Europe-Africa	153	585,135	0.7%	17.1%	3,824
Americas-Africa	21	54,585	16.8%	-0.8%	2,599
Africa-ME/ISC	96	336,571	-0.8%	29.5%	3,506
Intra-Africa	66	102,194	-0.5%	74.1%	1,548
Oceania	283	1,079,921	0.2%	1.3%	3,816
Europe-ANZ Far East-ANZ	32	181,420	0.9%	3.0%	5,669
	138	681,916	-0.7%	-3.3%	4,941
Far East-South Pacific	49	79,755	1.5%		1,628
North America-Oceania Intra Oceania	23	86,647	0.0%	-3.7%	3,767
	41	50,183	7.9%	22.1%	1,224
Intra-Far East North Asia-Southeast Asia	1,947	3,038,340	1.0%	6.5%	1,561
Intra-North Asia	631 330	1,534,529	1.4%	0.4% 4.0%	2,432
Intra-Southeast Asia	142	379,002	1.2% -2.7%		1,148
Russia Far East	90	204,643 98,412	-2.7 % -4.3%	6.6% -6.7%	1,441 1,093
Domestic - Japan	48	12,695	-4.3 <i>%</i> 0.0%	-6.7 % 26.1%	264
Domestic - China	46 415	629,802	1.7%	28.7%	204 1,518
Domestic - Philippines	34	18,655	7.0%	4.5%	549
Domestic - Vietnam	28	20,198	-3.0%	-8.9%	721
Domestic - Malaysia	19	14,345	35.6%	66.0%	755
Domestic - Indonesia	210	126,059	0.0%	10.1%	600
Intra-Europe	696	1,155,843	2.6%	20.4%	1,661
Intra-Iberia	54	63,620	0.5%	22.6%	1,178
Intra-Med	348	498,511	1.4%	23.1%	1,433
Intra-North Europe	217	265,946	8.9%	17.1%	1,226
North Europe-Med	77	327,766	0.7%	18.6%	4,257
Intra-North America	23	47,129	0.1%	24.3%	2,049
Jones Act	19	43,453	0.0%	27.0%	2,287
Canada	4	3,676	-0.4%	-0.4%	919
Tramp	5	5,562	42.3%	NA	1,112
Drydocked	158	673,976	-18.4%	-29.2%	4,266
Idle/Casualties	79	131,116	-17.6%	-72.3%	1,660
Total All Containerships		28,248,770	0.8%	8.0%	4,447
	1) 10 -	<u> </u>	0.070	0.070	



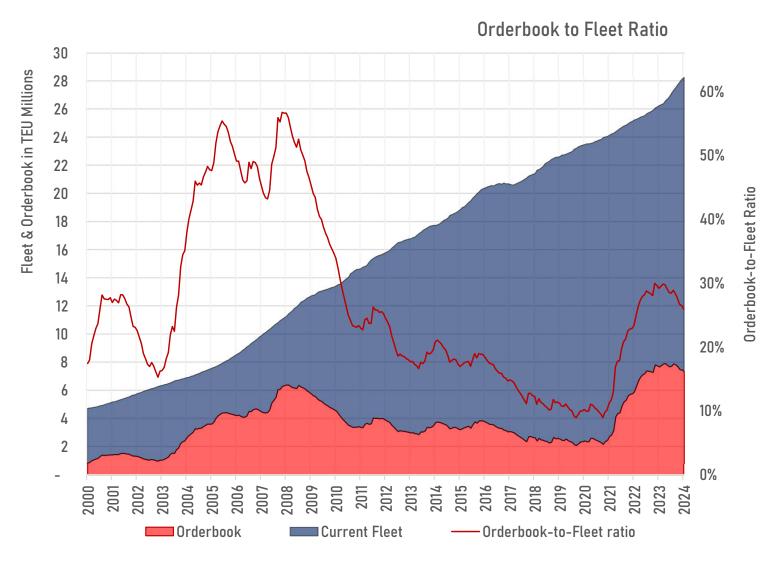
Deployment breakdown by capacity



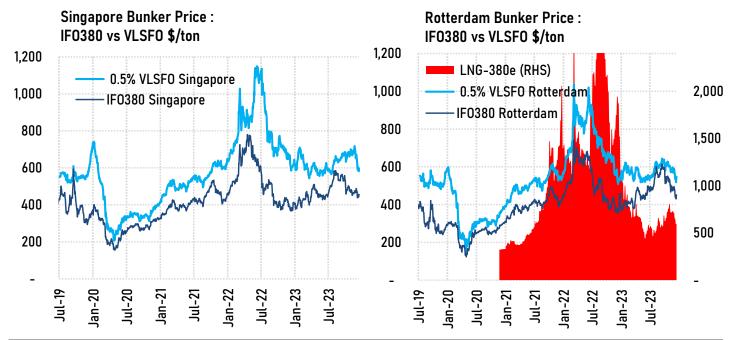
Average vessel size by trade



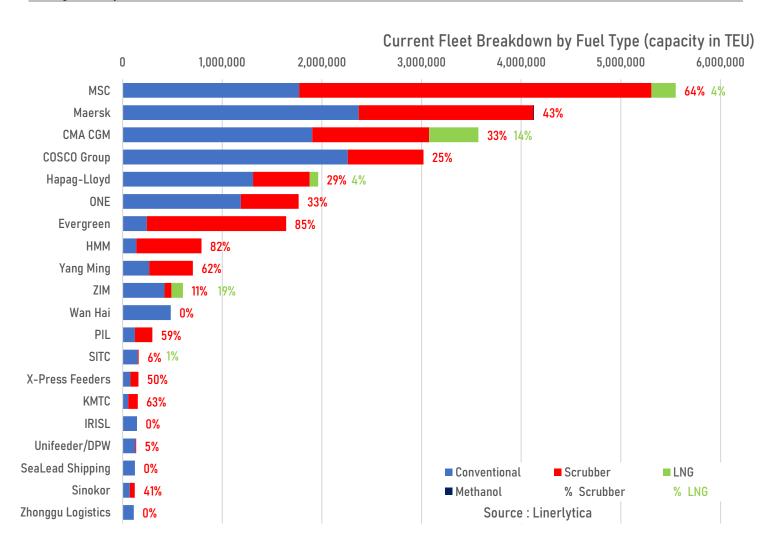
Vascal Class Dural days	Vessel specific	ation		Currer	nt Fleet	On or	der	Orderbool	k %
Vessel Class Breakdown	Nominal TEU	LOA (m)	Beam (m)	Units	TEU	Units	TEU	Units	TEU
ULCS	18,000-24,400	395-400	<i>58-62</i>	181	3,889,421	50	1,194,976	28%	31%
VLCS	16,000-17,900	394-400	51-57	31	537,433	0	0	0%	0%
VLCS (widebeam)	15,200-16,200	<i>350-355</i>	53-54	11	168,102	18	296,400	164%	176%
Neopanamax max	13,300-16,000	364-370	50-51	219	3,202,878	142	2,242,537	65%	70%
Neopanamax max (widebeam)	12,600-15,300	330-336	50-51	22	296,128	93	1,264,430	423%	427%
Supra neo-panamax	12,900-14,600	364-370	48-49	118	1,580,932	0	0	0%	0%
Supra neo-panamax (widebeam)	8,700-12,800	299-337	48-49	266	2,728,829	2	23,428	1%	1%
Handy neo-panamax	7,400-11,700	318-370	43-46	380	3,476,658	10	115,000	3%	3%
Handy neo-panamax (widebeam)	5,500-10,500	240-316	43-46	133	984,693	152	1,204,456	114%	122%
Over-panamax	4,400-7,300	260-320	35-41	371	2,251,892	0	0	0%	0%
Over-panamax (widebeam)	3,500-5,900	219-260	35-41	172	781,663	48	256,170	28%	33%
Maxi panamax	4,100-5,300	281-294	32	184	897,155	0	0	0%	0%
Panamax	3,700-4,800	250-280	32	345	1,482,147	0	0	0%	0%
Baby panamax	2,600-3,800	220-247	32	171	567,157	0	0	0%	0%
Feeder max	1,500-4,000	187-226	24-37	743	1,911,518	86	246,218	12%	13%
Chittagongmax	1,300-2,950	174-186	24-36	477	948,585	36	95,217	8%	10%
Bangkokmax	1,160-2,500	163-172	25-32	534	915,146	93	165,598	17%	18%
Feeder (European spec)	700-1,400	126-163	18-26	498	471,637	51	60,590	10%	13%
Feeder (Asian spec)	650-1,430	125-165	18-26	738	720,400	55	61,722	7%	9%
Small Feeder	350-710	110-138	16-24	307	170,157	13	7,942	4%	5%
Small	80-520	50-110	11-25	296	84,675	6	1,210	2%	1%
Other combination ship types wit	h cellular capad	city (incl ror	o/reefer/tank	c/passenger	converted ships/)			
Combo Large (>20,000 dwt)				91	156,635	4	8,000	4%	5%
Combo Small (<20,000 dwt)				64	24,929	1	250	2%	1%
Total				6,352	28,248,770	860	7,244,144	14%	26%



LINERLYTICA Bunker Fuel Watch



Last week average	VLSF0 \$/mt	IF0380 \$/mt	VLSFO-HSFO	LNG-380e \$/mt	VLSFO-LNG
· ·	.,		spread	**	spread
Rotterdam	534	439	95	592	-58
change vs last week	-3%	-5%	4%	-9%	-42%
change vs last year	-2%	21%	-48%	-70%	-96%
Singapore	593	450	142		
change vs last week	-4%	-1%	-14%		
change vs last year	-6%	19%	-44%		



LINERLYTICA

Transpacific Capacity Deployment Watch (FE-West Coast North America)

		Month		Ma	av			Jun				- 1	ul		Т	_	Aug		П	S	en			n	ct			No	nv				Dec				Ja	an		Last 13 wks	Weekly
		Week No.	18	19	20	21	22			25 2	26 2	27 2		9 30	31		T	34	35		İΠ	38	39		41 42	43	44	45	46	47	48	49	50	51	52	1	2	3		ave. capacity	
Alliance	Service Name	Range													+																								-	in TEU	in TEU
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		PSW		⊕	Ф	Ψ.			Φ				₽€		Æ		⊕		⊕	Ψ.		⊕	Φ.		⊕ ⊕ Œ			⊕⊕	Ψ.	⊕⊕	⊕		Ψ	æ	⊕	Φ	⊕		⊕	16.100	~~**
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2M		PSW		⊕		⊕⊕	0				∌	⊕	· (⊕6	•	0		0	⊕⊕		⊕	Φ	€	⊕ ⊕		⊕⊕	⊕	-	⊕	0	⊕	⊕⊕	⊕	⊕	0	⊕		⊕	10.840	~~~~
	Chinook	PNW		0	0	0	0	0		Φ.		6	Ð	ÐŒ	⊕	0	0	⊕⊕	0			⊕⊕				0	⊕⊕		0		0	⊕⊕	0	⊕⊕		⊕⊕			⊕	8,140	
	Sentosa	PSW		$\oplus \oplus$		0	0		⊕	€	⊕ (⊕		€	⊕ ⊕	0	0	0	0		\oplus			⊕			0	\oplus	\oplus		0	0	⊕⊕	\oplus	⊕⊕	\oplus	0	\oplus		8,200	man
	TPX	PNW	\oplus	\oplus	\oplus	\oplus		-	⊕⊕ (⊕ 6	∌	(∌ €	₽€	⊕ ⊕	0	0	0		\oplus	\oplus	⊕⊕	\oplus		⊕6	•		\oplus	\oplus	0	\oplus		⊕⊕	\oplus	0	\oplus	\oplus	\oplus		4,870	~~~
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		PNW		\oplus	\oplus	\oplus	0			⊕			∌ €	₽€		0			0	\oplus		0		∌	0		0	\oplus	\oplus		0	0		\oplus	0	\oplus		\oplus	0	6,270	~vwww
		PNW	\oplus			\oplus	\oplus	-	-	⊕			∌ €	Ð	0		0	-	0			\oplus		∌	€		0	\oplus	\oplus	0	0		0	\oplus	0	\oplus	\oplus		0	6,430	~~~~
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Ocean		PSW		0	⊕⊕	0	0	~	-	- '		∌		₽€		0	0		0		0	0			⊕ ∉	⊕⊕	_	0	⊕⊕	_	0		0	0	0	0	0		0	12,040	~~~~
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	PSW6 SCS/SEA/PVCS PSW7 GEX/AAS3/PCS2/HTW/SC7	PSW PSW	0	⊕ ⊕	⊕ ⊕⊕	⊕ ⊕	+	Ф Ф	-	⊕ € ⊕	⊕ €	∌ € ∄	Ð €		(E)		Ф	⊕ ⊕	0	⊕ ⊕	Ф	⊕ ⊕	Φ (⊕ ∉ ⊕	⊕ ⊕	⊕ ⊕	0	⊕ ⊕	Ф	#	Ф	Φ	⊕ ⊕	0	Ф Ф	0	⊕ ⊕	0	13,780 5.340	WWW.W
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	PSW9 HIX/AAC4/PCC1/CC9	PSW	θ		⊕⊕	Ф	θ			-		-	Ð Œ	₽ ÐŒ) (E					Φ	Φ			E	æ Œ		⊕	Φ	⊕		Φ	Φ	Ф	⊕	Φ	⊕	Φ		Φ	11.230	/M^
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WHL	AA3	PSW		⊕⊕			## ##	Ψ		⊕⊕ \		Ð.		Đ Đ	´ ⊕				⊕	Ψ.	æ			∌		0	•	0	Ψ.	⊕		⊕	æ	Ψ.	Ψ.	Ψ	⊕	Ψ.		4,560	MAJAJMA
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Zim	ZNP (suspended)	PNW		⊕		⊕	0	⊕	⊕		Ð 📕																													0	N-A
	No. of blanked/slipped sailings		14	11	14	7	8	8	9	10 1	7 1	12 1	2 1	0 11	1 14	13	11	4	14	11	9	10	15 1	13 2	23 14	16	12	8	15	15	7	12	17	8	7	8	9	11	10		a deputie
	Total capacity by week (incl other non-regular services)		255,360	297,910	300,350	340,760	299,870	315,950	290,550	334,820	0,6,690	263,690	275,140	268.260	299.260	275,060	320,040	418,140	232,640	278,480	333,340	344,780	260,750	259,300	205,720	277,040	312,280	366,570	245,450	259,990	304,260	342,570	213,080	331,730	361,980	342,020	281,810	279,950	298,950		
	Average weekly capacity by Mont	h		298,	595			310,2	98			263	.038			32	8,125	5		297	310			255	5,818			296	073			3	10,724				300	683			
	g, z-p, 0 } ************************************		Leger ⊕	nd: Regu	ılar sa	ailing ervice	es	,2		€		unche	ed sai	lings servi	ces		,			nked/s	lipped uspend	led			,		(e i	n a				we	ek			oac	city	

				,	
December vs	Novemb	er 202	23	+5%	
January 2023	3 vs Dece	ember	2023	-3%	

Far East-West Coast North America : Capacity Share by Carrier

	Weekly										
	capacity (TEU)	Capacity share	Change YoY		0	10,000	20,000	FE-WCN 30,000	IA weekly 40,000	y capacity 50,000	y in TEl 60,000
COSCO/OOCL	49,504	17.8%	25.6%	COSCO/OOCL							
MSC	37,452	13.4%	46.1%	MSC							
ONE	35,204	12.6%	20.1%	ONE							
CMA CGM	33,561	12.1%	-6.4%	CMA CGM							
Yang Ming	30,502	11.0%	63.3%	Yang Ming							
Maersk	29,330	10.5%	6.5%	Maersk							
Evergreen	26,986	9.7%	-1.6%	Evergreen							
НММ	8,185	2.9%	18.0%	НММ							
SM Line	7,851	2.8%	-18.9%	SM Line							
Matson	7,327	2.6%	4.8%	Matson							
Wan Hai Lines	4,567	1.6%	-49.4%	Wan Hai Lines							
Hapag-Lloyd	3,841	1.4%	-50.0%	Hapag-Lloyd							
Westwood/Swire	2,843	1.0%	-15.9%	Westwood/Swire							
Zim	1,338	0.5%	-80.0%	Zim							
China United Lines	0	0.0%	-100.0%	China United Lines					Alliance	■ Independ	lent
Others	0	0.0%	-100.0%	Others							
Total all carriers	278,493	100.0%	6.7%								

Weekly capacity is based on average of capacity deployed over the last 13 weeks. Does not include capacity on non-cellular ships.

LINERLYTICA

Transpacific Capacity Deployment Watch (FE-East Coast North America)

		Month		Ma	٧		Ju	n			Jul			Au	ıa	Т	5	Sep			0ct				Nov				Dec				Jan		Last 13 wks	Weekly
		Week No.	18		20 21	22	23	24 2	5 26	27	28	29 30	31	_		4 3		<u> </u>	38	39 4	0 41	42	43	44 45	46	47	48	49	50	51	52		2 3	4	ave. capacity	Trend
Alliance	Service Name	Range	,				1==1			1=-	,		-	1	-	Ť		1			-	1 1	Ť				Ť	بنا							in TEU	in TEU
	TP-10/Amberjack/ZCP	Panama		\oplus	Ф Ф	0	\oplus	⊕ 6	⊕	⊕		⊕ ⊕∈)		⊕⊕ €	⊕ 6	⊕ ⊕	0	⊕⊕	0	⊕	\oplus		⊕⊕ ⊕)	\oplus	\oplus	⊕⊕	\oplus	\oplus	(# 6	⊕ (• •	13,130	AAAA
	TP-11/Elephant/ZNF	Suez		⊕⊕	\oplus	0	⊕⊕	⊕ 6	⊕	\oplus	\oplus	⊕ ⊕	0	\oplus	⊕ €	€	⊕ ⊕	0	\oplus	\oplus	\oplus	\oplus		⊕ ⊕	0	\oplus	\oplus	\oplus		\oplus	⊕ (⊕ €	₽€	0	6,860	M
	TP-12/Empire/ZBA	Panama		\oplus	⊕ ⊕⊕	0	\oplus	6	⊕	⊕⊕		⊕€	0	\oplus	⊕ 6	€	⊕ ⊕	⊕⊕		⊕⊕		0	⊕⊕		⊕⊕		\oplus	$\oplus \oplus$	\oplus	\oplus	\oplus	(Ð Œ	0	8,450	~W~4W~ ~
	TP-16/Emerald/ZSA	Panama		⊕⊕	⊕ ⊕)	\oplus	⊕⊕ (⊕	\oplus		⊕⊕ ⊕	0		⊕ 6	⊕	⊕	\oplus	⊕⊕	⊕ ⊕)	\oplus	\oplus	⊕	⊕⊕		⊕⊕	\oplus	\oplus	0	⊕⊕ (⊕ €	Ð Œ	0	8,400	~~~~
2M/Zim	TP-17/America/Z7S	Suez	\oplus	\oplus	⊕ ⊕	0	\oplus	⊕ (⊕	\oplus	\oplus	⊕ ⊕	0	\oplus	⊕ €	⊕ 6	⊕ ⊕	0	\oplus	⊕ ⊕)	\oplus	⊕⊕	⊕ ⊕	0	\oplus	\oplus	\oplus	\oplus	\oplus	⊕ (⊕ €	∌ ∉	•	9,200	~
ZMI/ZIIII	TP-18/Lone Star Exp/ZGC	Panama			+ +	0	⊕⊕	⊕⊕	0		\oplus	⊕ ⊕	0	\oplus	⊕ €	∌ (€	⊕ ⊕	0	\oplus	⊕ ⊕	€	\oplus		⊕ ⊕	0	\oplus	⊕⊕	\oplus		⊕⊕	⊕ (⊕ €	₽€	•	5,270	~~~~~~
	TP-88/Pelican/ZGX	Panama		0	⊕⊕	⊕⊕	\oplus	⊕ €	⊕	\oplus	\oplus	⊕ ⊕)	\oplus	⊕⊕ (⊕ 6	⊕ ⊕	0	\oplus	⊕ ⊕	0		\oplus	⊕ ⊕∈	• ⊕	\oplus	\oplus	\oplus	\oplus	0	⊕⊕ (⊕ €	ÐŒ)	8,660	phylhylly
	Santana	Panama	⊕⊕	\oplus	⊕⊕	0	\oplus	⊕ 6	⊕⊕		\oplus	⊕ ⊕	0		⊕⊕		\oplus		\oplus	€	€	\oplus	\oplus	⊕ ⊕∈	Ð	\oplus	\oplus	\oplus	\oplus	⊕⊕		⊕ €	€		10,310	when
	TP20/EC Extra Loader	Panama				0			0	\oplus		0	0		⊕⊕ €	⊕	⊕ ⊕	0	\oplus	⊕(⊕ ⊕		⊕	⊕ ∉	0		\oplus	$\oplus \oplus$		\oplus	⊕ (⊕ 6	Ð Œ	•	4,450	M
	ZXB	Panama		⊕⊕	⊕⊕	0		⊕ 6	⊕⊕	0		⊕ ⊕	0		⊕⊕	(⊕ ⊕	0	\oplus		0		⊕	⊕ ⊕)	\oplus	\oplus		\oplus		⊕	(Ð	\oplus	4,390	MAN-Jerow
	AWE1 Vespucci/ECC2/NUE	Panama	\oplus	\oplus	⊕⊕)	⊕⊕	(H)	⊕	⊕⊕	\oplus	+ +	0	\oplus	⊕ €	⊕	##	• •	\oplus	⊕ ⊕)	\oplus	\oplus	⊕ ⊕	0		\oplus	⊕⊕		⊕⊕	0	⊕ €	₽€	0	9,560	~~~~
	AWE2 Man.Br/ECX2/NUE2/AW1	Panama	\oplus		⊕ ⊕⊕	€	\oplus	⊕ 6	⊕	\oplus		⊕	⊕⊕		\oplus	6	⊕ ⊕	0	\oplus	\oplus	\oplus		⊕⊕	\oplus	0		\oplus	\oplus	\oplus	\oplus	⊕ (⊕ €	∌	\oplus	10,750	www
	AWE3 TWS/ECC1/AUE/AW5	Panama	\oplus	\oplus	⊕ ⊕	0	\oplus	⊕ 6	⊕	\oplus	\oplus	⊕	⊕⊕		⊕⊕ €	Ð	⊕ ⊕	0	\oplus	\oplus	0	\oplus	⊕	⊕ ∉	0	\oplus		\oplus	\oplus	\oplus	⊕ (⊕ 6	Ð Œ	•	11,880	~~~~~
OCEAN	AWE4 SAX/ECX1/AW2	Panama	\oplus		+ +	0	\oplus	⊕ 6	⊕		\oplus	⊕	0		⊕ €	Ð		⊕⊕	\oplus	⊕ ⊕	€		\oplus	⊕ ⊕	0		\oplus	\oplus	\oplus		⊕ (⊕	€	•	9,930	W-~~~
Alliance	AWE5 CJX/SEA2/SEAP/PE1	Suez	\oplus	\oplus	⊕ ⊕	0	\oplus	⊕ 6	⊕	\oplus	\oplus	⊕ ⊕	0	\oplus	⊕ 6	Ð	⊕ ⊕	0	\oplus	⊕ €	⊕	\oplus	⊕	⊕ ∉	0	\oplus	\oplus	\oplus	\oplus	\oplus	⊕ (⊕ 6	Ð Œ	•	14,150	
Attiance	AWE7 CBX/ECC3	Panama	\oplus		⊕	0		⊕ 6	⊕	\oplus	\oplus	⊕		\oplus	\oplus		0	0		\oplus	0		⊕	€	0		\oplus		\oplus		⊕	(Ð Œ)	5,500	~~~~
	GME GMX/GCC2/PG7	Panama	\oplus		⊕ ⊕	0		(⊕⊕	0	\oplus	⊕ ⊕	,		⊕⊕ €	Ð	⊕ ⊕	0	\oplus	\oplus	0	\oplus		⊕ ∉	0	\oplus	\oplus	\oplus	\oplus	\oplus	⊕		0	⊕ ⊕	7,050	www
	GME2 PEX3/GCC1/PG6	Panama		⊕	⊕⊕ ⊕	0	\oplus	⊕ (⊕	⊕⊕	\oplus	⊕6	•		⊕ ⊕	⊕	0	0	⊕⊕	⊕ €	€		⊕	⊕ ⊕	•	\oplus		⊕⊕	\oplus	\oplus	⊕ (⊕ €	Ð Œ)	8.120	w~\/www.\/~w
	AWES/ISE	Suez	⊕		⊕ ⊕	0	\oplus	(⊕⊕		\oplus	0)		⊕ 6	Ð	⊕ ⊕	0	\oplus	0)			⊕	0		\oplus	\oplus		\oplus			Œ	• •	2,230	~~~~~
		Panama/Suez		\oplus	⊕ ⊕	0	\oplus	(H)	⊕	\oplus	⊕		⊕		⊕⊕ (Ð	⊕ ⊕	0	\oplus	⊕ ⊕)	\oplus		⊕ €)	⊕⊕	\oplus	\oplus	\oplus	⊕	(⊕ €	ÐŒ	•	11,130	~~~
THE		Panama/Suez	⊕	\oplus	0		0	⊕ 6	⊕⊕		⊕	⊕	0		⊕ €	Ð	⊕ ⊕⊕	•	-	⊕⊕	⊕		⊕⊕			⊕⊕		⊕⊕	⊕					•	10,200	~~~~~~
		Suez		⊕	0			⊕⊕ (⊕			⊕ ⊕)	\oplus	⊕ €		⊕	0	⊕⊕	⊕ ⊕)	\oplus	⊕	€	•										8,550	~~~~
Alliance	EC5/SUEZ2	Suez	⊕	⊕	⊕ ⊕	0	\oplus	(1)	⊕	\oplus		⊕ ⊕			⊕ €	Ð G	⊕ ⊕	•	\oplus	⊕ €	•	\oplus		⊕ €)	⊕	\oplus	\oplus	\oplus	\oplus	⊕ (⊕ €	ÐŒ	Э (Н	11,870	_w_w_
		Panama/Suez	0		⊕ ⊕		0	⊕ 6	⊕	0		⊕	0				⊕ ⊕	0	⊕	⊕ €		⊕		⊕	⊕⊕		⊕⊕	\oplus	⊕		⊕⊕ (⊕	Œ	•	6,850	w
		Suez		⊕	⊕ ⊕	0	0	6	B	⊕	⊕	+ +	0	\oplus	(⊕	ĐĐ	0	0	⊕ ⊕		⊕		⊕ €	· ·	⊕		⊕⊕	\oplus	\oplus	(Ð (ÐŒ)	10,480	mohom
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	(incl other non-regular service	s)	138,810	217,060	275.310	227,500	233,830	244,150	257.700	229,020	180,770	219,510	223,790	100,520	334,300	02,000	232,040	281,230	269,140	241,010	131,300	167,160	223,430	219,090	215,430	192,810	221,700	293,310	215,250	229,850	264,820	207,990	213,630	198,440		1 1
	Average weekly capacity by M	onth	Г	207,0	078		241,	428		21	6,230)	T	220,	140	T	253	3,245	5		194,2	02	7	21	5,410		Г	24	4,98	36	1	2	10,32	8	1	
			Leg	end:									•																		•				-	
			\oplus	Regu	ılar sai	iling			⊕6	Bun	ched	sailing	gs			В	lanke	d/slip	pped																	
				Allia	nce se	rvice	es			Non	-allia	nce se	rvice	s		S	ervic	e sus	pend	ed																
			_						_	_					_	_																				

Change in average weekly capacity

December vs	Novemb	er 202	3	+14%	
January 2023	3 vs Dece	mber :	2023	-14%	

Far East-East Coast North America : Capacity Share by Carrier

	Weekly capacity (TEU)	Capacity share	Change YoY		0	10,000	20,000	FE-ECNA 30,000	weekly ca 40,000	pacity in TEL 50,000
Maersk	38,189	17.9%	0.4%	Maersk						
CMA CGM	29,917	14.1%	10.3%	CMA CGM						
Evergreen	24,573	11.5%	1.7%	Evergreen						
COSCO/OOCL	24,450	11.5%	3.5%	COSCO/OOCL				l		
ONE	20,332	9.6%	19.9%	ONE						
Zim	20,331	9.6%	28.9%	Zim						
MSC	19,709	9.3%	82.3%	MSC						
Hapag-Lloyd	16,900	7.9%	129.9%	Hapag-Lloyd						
НММ	8,071	3.8%	-11.3%	НММ						
Wan Hai	7,145	3.4%	14.0%	Wan Hai						
Yang Ming	3,249	1.5%	-40.2%	Yang Ming						
Others	0	0.0%	-100.0%	Others				■ Al	lliance Inc	dependent
Total all carriers	212,867	100.0%	13.6%							

Weekly capacity is based on average of capacity deployed over the last 13 weeks. Does not include capacity on non-cellular ships.

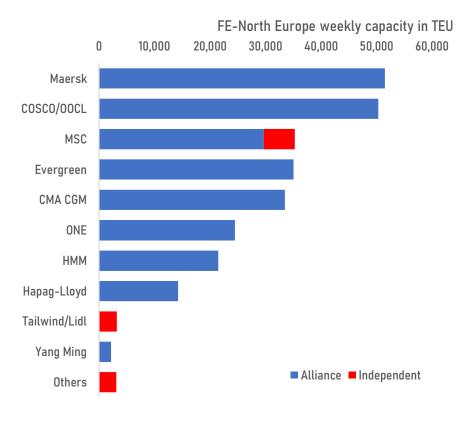
		Month	1	М	21/			Jur	•				lul		Т		Aug		Т		Sep		T		0ct		Т		Nov		1		Dec			П		Jan		Last 13 wks	Weekly
		Week No.	18	_	20	21	22	_	_	25	26 2		28 2	0 1	20 2			33 3	2/. 3	35 3		7 38	30	40		42	/.3 /.		_	1/17	48	49	_	51	52	1	_	3	4	ave. capacity	Trend
Alliance	Service Name	Range	10	17	20	21	22	23	24	23	20 2	. / 4	20 2	. / .	,,,,	11 3	12 3	00 0	,,,,	33 (JU J	/ 30	7 37	40	41	42	+3 4	4 4.	7 40	, 4,	40	47	30	JI	32	ť	1 4	J	1 4	in TEU	in TEU
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ZIVI	AE7/Condor	NCUK	\oplus	\oplus	\oplus	\oplus	\oplus	\oplus	\oplus	\oplus	⊕ (⊕ (⊕ 6	⊕ (⊕ (∌ €	⊕ €	⊕ (⊕ (⊕ (⊕ (•	0	\oplus	\oplus		⊕ (4	€	•	0		\oplus	\oplus	\oplus	\oplus	\oplus	\oplus	0	0	14,650	~~~~W
	AE10/Silk	NC Balt	⊕⊕	\oplus		⊕⊕		0	⊕⊕		⊕ (⊕ (⊕ 6	⊕ (⊕ 6	∌ €	⊕ €	⊕ (⊕ (⊕ (⊕ (•	0	\oplus	\oplus	\oplus	⊕ (€	0	0	0	\oplus	\oplus	\oplus	\oplus	\oplus	\oplus	0	0	19,050	Wr
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	(incl other non-regular serv	rices)	312	37	245,900	259,	344,330	254,680	409,620	26E	337,440	33	5 38	264,550	325	362,220	7.7	32	340,580	324,220	۶ <u>%</u>	3 8	8	236,470	32	212	303,490	3 5	3 3	242.940	249	301,520	27,	30,	33	38	264.	1 2	등 등		
	Average weekly capacity by	y Month		298,	,603			318,5	48			314	,984		T	3	31,20	05		3	323,17	8		2	79,90	16		25	3,36	8		2	89,0	70			30	9,17	3		_
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Change in average weekly capacity

December vs November 2023	+14%
January 2023 vs December 2023	+7%

Far East-North Europe : Capacity Share by Carrier

	Weekly capacity (TEU)	Capacity share	Change YoY
Maersk	51,484	18.8%	-2.4%
COSCO/OOCL	50,294	18.3%	26.8%
MSC	35,260	12.9%	45.5%
Evergreen	35,013	12.8%	-11.7%
CMA CGM	33,472	12.2%	-8.7%
ONE	24,482	8.9%	20.0%
НММ	21,464	7.8%	-10.3%
Hapag-Lloyd	14,256	5.2%	-16.6%
Tailwind/Lidl	3,210	1.2%	170.3%
Yang Ming	2,166	0.8%	-60.1%
Others	3,109	1.1%	-16.6%
Total all carriers	274,211	100.0%	3.6%



Weekly capacity is based on average of capacity deployed over the last 13 weeks.

		Month		Ма	y		J	un			J	ul			Α	lug			Se	р			0ct			N	0٧			De	C			Jai	n		Last 13 wks	Weekly
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	(incl other non-regular service	ces)	105,670	145,100	191,170	150,720	175,900	184,970	161,270	165,760	142,530	177, 270	205 950	123,450	22,3	174,800	163,280	150,540	213,760	194,030	159,110	201,160	84,260	121,160	194,400	112,880	162,340	121,770	171,750	132,570	163 590	165,490	120,700	191,590	113,910	134,030		
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	Average weekly capacity by	Month		142,4	45		170,	468			169,	766			145	,968			173,2	258		13	4,34	4		147,	848			167,	140			140,0)58			
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Change in average weekly capacity

December vs November 2023	+13%
January 2023 vs December 2023	-16%

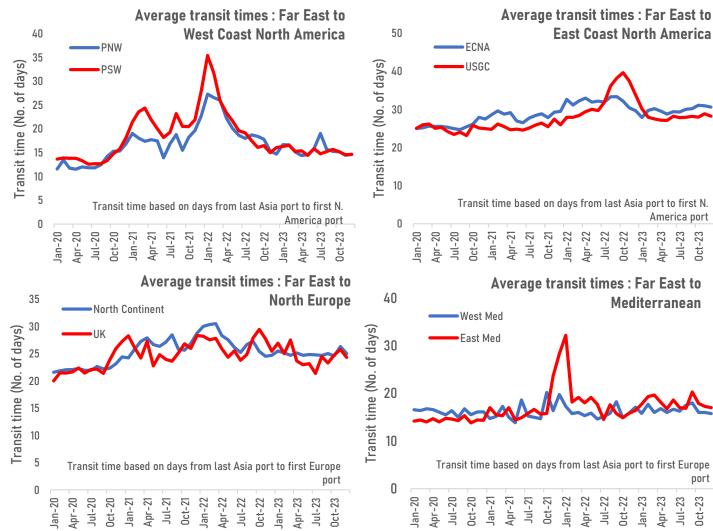
Far East-Mediterranean : Capacity Share by Carrier

												ı
	Weekly capacity (TEU)	Capacity share	Change YoY		0	10,000	FE-Me	diterrane	ean week 40,000	ly capacit	ty in TEU 60,000	
MSC	48,646	33.0%	47.5%	MSC								
CMA CGM	22,290	15.1%	17.7%	CMA CGM								
Hapag-Lloyd	15,430	10.5%	2.8%	Hapag-Lloyd								
Maersk	14,117	9.6%	8.4%	Maersk								
ONE	10,299	7.0%	84.3%	ONE								
COSCO/OOCL	8,782	6.0%	-19.4%	COSCO/OOCL								
Evergreen	6,767	4.6%	9.0%	Evergreen								
Yang Ming	6,531	4.4%	0.0%	Yang Ming								
НММ	5,915	4.0%	NA	НММ								
Zim	3,514	2.4%	-19.6%	Zim								
Sea-Lead	2,825	1.9%	98.1%	Sea-Lead								
CUL	209	0.1%	-59.2%	CUL								
Others	1,943	1.3%	72.4%	Others				'	Alliance	■ Independ	dent	
Total all carriers	147,267	100.0%	26.3%		1							

Weekly capacity is based on average of capacity deployed over the last 13 weeks
Others include X-Press Feeders, Akkon, RIF Line/Kalypso, Ellerman, Safetrans, Sinokor, OVP Shipping, Zhonggu.



Note: (1) The weeks in x-axis are based on capacity by departure week from last Far East port. (2) The utilisation figures are derived from cargo weight and may differ from TEU capacity utilisation. (3) The Volume Index is on 6-week moving average while the Weekly Capacity is the actual/scheduled for the week.



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Jan-20	Apr-20	Jul-20	0ct-20	Jan-21	Apr-21	Jul-21	0ct-21	Jan-22	Apr-22	Jul-22	0ct-22	Jan-23	Apr-23 am	Jul-23 si	Oct-23
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		-	West	Med	d						Med	lite	rra	nea	an
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		Tr	Jan-20 Apr-20 Jul-20	Trans Oscur Out-20 West East Transit tim	Transit time bo	Transit time b Or-20 Or-20 West Med East Med Transit time based	Transit time based Oct-20 West Med East Med Transit time based on oct-21 Transit time based on oct-21	Transit time based on Oct-20	Transit time based on days Oct-20 Average trans West Med East Med Transit time based on days Transit time based on days	Transit time based on days from last	Transit time based on days from la Apr-20 Apr-20 An-20 Apr-22 Transit time based on days from last Asia polynomial time based on	Transit time based on days from last Asia p Oct-20 Apr-27 Average transit times: Famely Wedite West Med East Med Transit time based on days from last Asia port to	Transit time based on days from last Asia port to first time based on days fro	Transit time based on days from last Asia port to fir America Abr-20	

	16 Dec-23	9 Dec-23	WoW	Nov-23	MoM	Dec-22	YoY	FY2022	FY2021	FY2020
PNW										
Prince Rupert	13.2	13.2	0%	12.6	5%	13.5	-3%	18	14	14
Seattle	12.4	12.4	0%	13.6	-9%	13.6	-9%	18	23	14
Tacoma	14.6	14.6	0%	15.9	-8%	17.3	-16%	20	18	13
Vancouver (BC)	15.9	15.9	0%	15.9	0%	15.3	4%	26	20	13
PSW										
Long Beach	14.8	14.8	0%	14.3	3%	16.7	-11%	22	21	14
Los Angeles	15.5	15.5	0%	15.3	1%	16.0	-3%	23	24	14
ECNA										
Baltimore	39.0	39.0	0%	40.5	-4%	31.2	25%	30	32	28
Charleston	32.6	32.6	0%	36.5	-11%	27.9	17%	31	28	28
Halifax	28.2	28.2	0%	28.1	0%	28.6	-1%	27	26	24
New York	30.6	30.6	0%	31.4	-2%	28.8	6%	34	28	26
Savannah	32.1	32.1	0%	30.2	6%	34.0	-5%	32	29	25
USGC										
Houston	28.0	28.0	0%	28.6	-2%	33.2	-16%	32	25	25
West Med										
Marsaxlokk	15.7	15.7	0%	16.0	-2%	15.8	-1%	16	15	15
East Med										
Piraeus	16.4	16.4	0%	16.7	-2%	16.5	-1%	18	17	14
North Europe										
Antwerp	26.0	26.0	0%	26.1	-1%	22.8	14%	27	24	21
Bremerhaven	25.5	25.5	0%	28.0	-9%	24.7	3%	26	29	25
Le Havre	NA	NA	NA	0.0	NA	19.0	NA	27	22	23
Rotterdam	24.5	24.5	0%	25.8	-5%	23.9	3%	27	27	22
UK										
Felixstowe	22.0	22.0	0%	23.1	-5%	22.5	-2%	25	24	21
Southampton	27.8	27.8	0%	30.4	-8%	30.9	-10%	29	25	21

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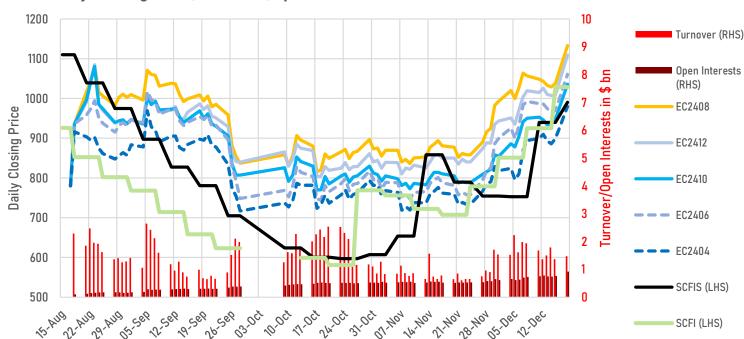
CoFIF trade halted on limit up on 18 December

CoFIF traders took profit last week with near-term contracts gaining favour over the longer dated contracts despite of the 25% jump in the SCFIS index last week. The mood turned bullish again following the Red Sea disruptions over the weekend, which sent all CoFIF contracts to their daily limit up on 18 Dec, forcing a trading halt for the first time since CoFIF was launched in August. Rates are expected to strengthen in the coming week until the Red Sea situation is resolved.

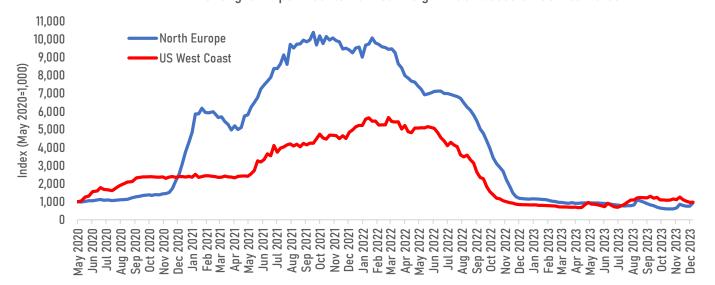
	Clo	sing Price		Avg Daily V	olume (con	tracts)	Avg Dail	ly Turnover	(\$ mn)	Open Inter	est (contra	cts)
Contracts	15-Dec	8-Dec	WoW	Week 50	Week 49	WoW	Week 50	Week 49	WoW	15-Dec	8-Dec	WoW
EC2404	899	894	1%	202,365	255,189	-21%	1,266	1,473	-14%	77,641	70,407	10%
EC2406	970	993	-2%	36,502	52,947	-31%	248	346	-28%	32,354	34,394	-6%
EC2408	1,038	1,057	-2%	1,690	3,388	-50%	12	24	-50%	2,792	3,013	-7%
EC2410	948	950	0%	332	719	-54%	2	5	-51%	3,162	3,296	-4%
EC2412	1,009	1,020	-1%	47	115	-59%	0	1	-57%	616	608	1%
Total				240,935	312,357	-23%	1,528	1,848	-17%	116,565	111,718	4%

Source: Linerlytica, INE

CoFIF Daily Closing Price/Turnover/Open Interests



Shanghai Export Containerized Freight Index based on Settled Rates



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MSC upgrades Jaguar transpacific service to 19,000 teu scale with ships redeployed from Suez routes

MSC has upgraded its FE-US West Coast Jaguar service to the 19,000 teu scale with ships that have been redeployed from the Asia-Europe routes due to their Israeli links. The Jaguar service calls at Nansha, Yantian, Ningbo, Shanghai, Long Beach, Busan, Nansha and used ships of 13,000 to 19,000 teu previously.

Since the Hamas-Israel conflict started in October and attacks on vessel traffic on the Red Sea has escalated in recent weeks, MSC has shifted 6 ships of 16,500-19,500 teu owned by Zodiac Maritime and Eastern Pacific Shipping to the Jaguar service from their previous Asia-Europe deployment, joining 2 ships from the same owners that were already deployed on the service.

The average vessel capacity on the service has been increased from 16,500 teu to 18,300 teu as a result of the upgrade. The larger ships on the Jaguar service requires 6-8 days of berthing time at Long Beach where they are handled at the MSC owned Total Terminals International (TTI) Pier T.

Zim hikes rates on Asia-Mediterranean ZMP service after ships rerouted to Cape route

Zim has announced higher rates for its Asia-Med Zim Med Premium (ZMP) service that has been rerouted to the Cape route from its regular Suez routing from December 2023 in order to avoid the Houthi attacks on ships using the Red Sea passage.

The lengthened ZMP routing will raise the total roundtrip time to 15 weeks compared to 10 weeks previously. The service will retain it current calls at Busan, Qingdao, Ningbo, Shanghai, Dachan Bay, Port Klang, Haifa, Ashdod, Mersin, Yarimca, Ambarli, Port Klang, Dachan Bay, Xiamen, Busan, with additional ships of 4,000-6,000 teu to be added to the 10 ships currently deployed.

SITC launch CJV7 service

SITC will launch a new China Japan Vietnam 7 (CJV7) service from 22 December 2023 to call at Ningbo, Shanghai, Hakata, Moji, Tokuyama Kudamatsu, Shanghai, Ningbo, Xiamen, Danang, Haiphong, Ningbo. The service will turn in 3 weeks and will deploy 3 ships - the 907 teu SITC TIANJIN, 1,011 teu SITC SHIDAO and 1,403 teu SITC QINZHOU.

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Summary of new service launches

Service Name	Operator	Route	Rotation	Ships deployed	Launch Date
SE8 service	Maersk	NEA-SEA	Jakarta, Tanjung Pelepas, Port Klang, Haiphong, Qinzhou, Port Klang, Singapore, Jakarta	3 x 1,000-1,700 teu	8 Nov 2023
Jeddah Hodeidah X-Press (JHX)	X-Press	Intra-ME/ISC	Jeddah, Djibouti, Hodeidah, Jeddah	2 x 1,645-1,866 teu	10 Nov 2023
ZIM Albatross (ZAT)	ZIM	FE-WCCA/WCSA	Xingang, Qingdao, Shanghai, Ningbo, Busan, Lazaro Cardenas, Buenaventura, Guayaquil, Callao, San Antonio, Busan, Xingang	11 x 3,534- 4,250 teu	12 Nov 2023
Mediterranean-South America (MEDSA) service	SeaLead	Am-AFR	Casablanca, Itapoa, Paranagua, Santos, Casablanca.	1 x 1,723 teu	13 Nov 2023
Thailand Singapore Express (TSX) feeder service	ONE	Intra-SEA	Laem Chabang, Singapore, Laem Chabang	1 x 4,432 teu	14 Nov 2023
Panama Venezuela X-Press (PVX) service	X-Press	SAM Local	Manzanillo (Pan), Cartagena, La Guaira, Puerto Cabello, Manzanillo (Pan)	1 x 2,526 teu	15 Nov 2023
Asia Subcontinent Express 2 (AS2) service	CMA CGM / COSCO	FE-ISC	Shanghai, Ningbo, Shekou, Singapore, Colombo, Mundra, Nhava Sheva, Singapore, Shanghai	5 x 4,200-6,300 teu	16 Nov 2023
Transpacific Semi-Liner Service	Swire Projects	Transpacific	Qingdao, Taicang, Everett, Vancouver, Qingdao	3 x 1553 teu	18 Nov 2023
ZIM eCommerce Xpress (ZEX)	ZIM	FE-WCNA	Xiamen, Yantian, Los Angeles, Xiamen	6 x 4,200 teu	19 Nov 2023
Pusan-China-Indonesia 2 (PCI2) service	Sinokor	NEA-SEA	Busan, Kwangyang, Singapore, Jakarta, Haiphong, Shekou, Shantou, Xiamen, Incheon, Ulsan, Busan	4 x 1,800-2,100 teu	22 Nov 2023
UAE-India Sub-Continent Gulf 2 (UIG2) service	COSCO / OOCL	Intra-ME/ISC	Busan, Kwangyang, Singapore, Jakarta, Haiphong, Shekou, Shantou, Xiamen, Incheon, Ulsan, Busan	3 x 1,714-2,174 teu	22 Nov 2023
Wilmington-North Central America service	Seaboard Marine	USEC-Centram	Santo Tomas de Castilla, San Salvador, Puerto Cortes, Managua, Philadelphia, Wilmington, Santo Tomas de Castilla	2 x 1,800 teu	26 Nov 2023
China Japan Express (CJX) service	ZIM / GSL	NEA-SEA	Lianyungang, Shanghai, Tokyo, Yokohama, Nagoya, Lianyungang	2 x 1,012-1,054 teu	27 Nov 2023
China Japan Vietnam 7 (CJV7) service	SITC	NEA-SEA	Ningbo, Shanghai, Hakata, Moji, Tokuyama Kudamatsu, Shanghai, Ningbo, Xiamen, Danang, Haiphong, Ningbo	3 x 907-1,407 teu	22 Dec 2023
Vietnam Singapore Express (VSX) service	ONE / Hai An	Intra-SEA	Haiphong, Cai Mep, Singapore, Ho Chi Minh City, Haiphong	2 x 1,577 teu	4 Jan 2024
KTX4	COSCO / OOCL	NEA-SEA	Manila (North & South), Hong Kong, Shekou, Osaka, Kobe, Tokyo, Yokohama, Kaohsiung, Hong Kong, Manila.	ТВА	8 Jan 2024



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