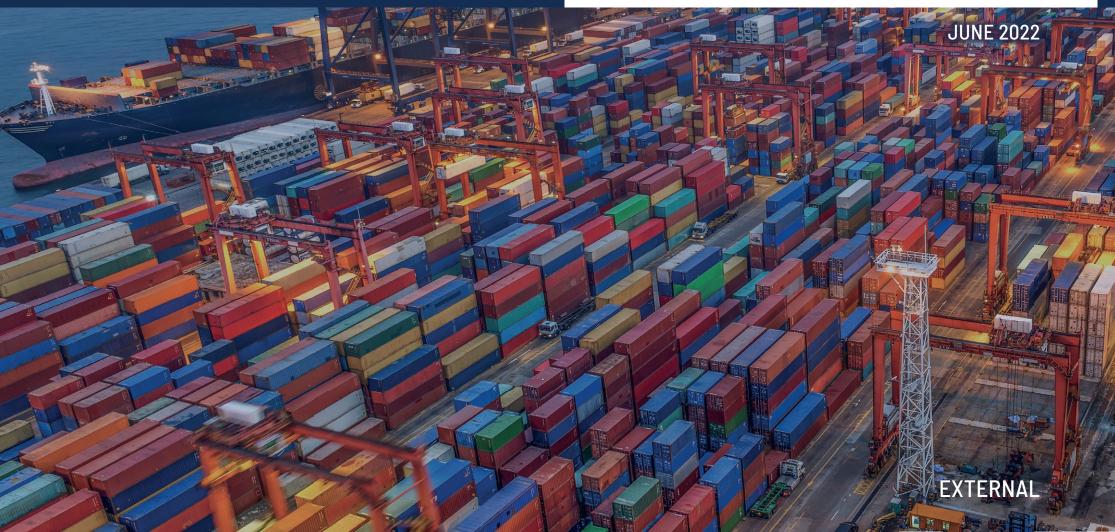
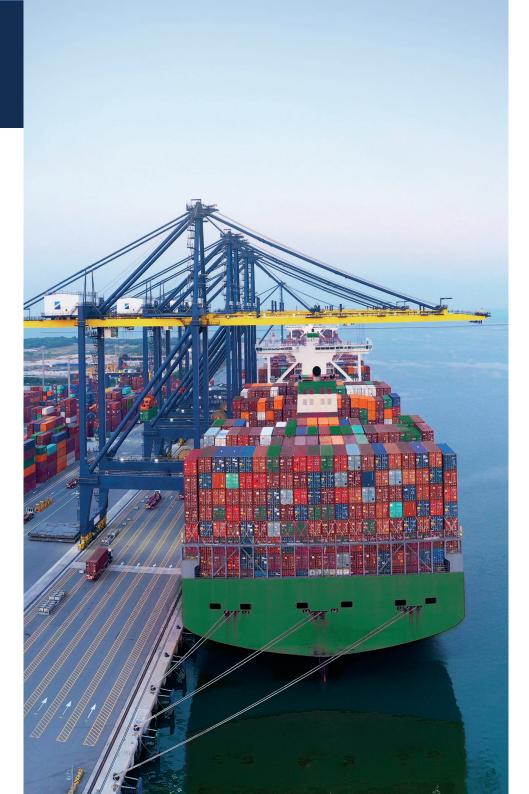
SAVINO DEL BENE®

Global Logistics and Forwarding Company

GLOBAL OCEAN MARKET REVIEW





AGENDA

1. OVERVIEW

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- RATES BY TRADE
- CAPACITY BY TRADE
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LATEST UPDATE

After more than two months, Shanghai officially exited lockdown on June 1st.

An estimated 260,000 TEU of export cargo was not shipped from Shanghai in April due to the lockdown.

And given that the summer peak season is normally busier, we expect a strong volume and new capacity shortages.

RATES LEVELS

Rate levels from Asia are dropping. Comparing YoY pricing trends, we can see that the levels are getting close to last year's rate.

We also expect that rates will grow soon due to summer peak season, could take place in the next few weeks.

BUNKER

Bunker price returned to growth. VLSFO is over \$1000/mt while IF0380 is around \$650/mt.

The higher the spread between VLSFO and IFO380, the higher the advantage for those vessels equipped with scrubbers, because they can reduce the impact of the bunker price on each voyage.

SCHEDULE RELIABILITY

Global schedule reliability declined M/M in April 2022 by -1.3 percentage points and reached 34.4%.

The average delay continues to be the highest across each month when compared with historical data.

PORT CONGESTION

Global port congestion has grown in the last few weeks due to increased congestion in eastern and northern Chinese ports mainly around Ningbo and Qingdao. North America showed a high level of congestion, mainly on the East Coast where there is heightened congestion around New York, Savannah and Houston. West Coast is shown continued improvements in LA/LB recording the best performance since August 2021.





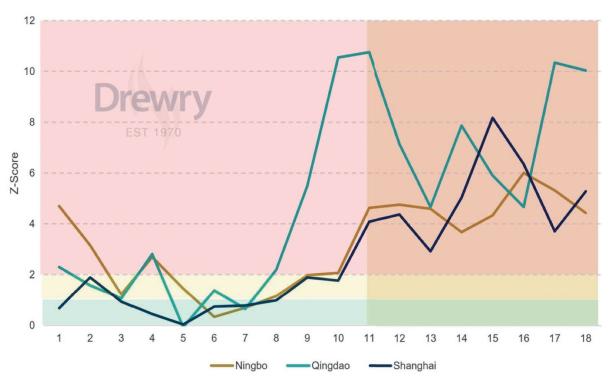
2. LATEST UPDATES AROUND THE WORLD > CHINA SITUATION

After more than two months, Shanghai officially exited lockdown on June 1st.

According to a Drewry analysis, the impact of vessel calls at Shanghai, Ningbo and Qingdao since the beginning of lockdown shows that the total reduction of calls in Shanghai between week 15 and week 18 was 26%, while the calls in Ningbo and Qingdao increased.

An estimated 260,000 TEU of export cargo was not shipped from Shanghai in April due to the lockdown. And given that the summer peak season is normally busier, we expect a strong volume and new capacity shortages.

Congestion at the port of Shanghai remains high for the time of year, but it is steadily normalizing as the city's covid wave subsides.





The delay in China continues to be centered on Shanghai and Ningbo, with berthing delays rising to 4 days, with Qingdao also seeing similar delays. *Source (Linerlytica – Market Pulse week 22)*





2. LATEST UPDATES AROUND THE WORLD > NEW SERVICES LAUNCH

CMA CGM has confirmed the launching of the ACSA 5 service connecting Asia with Mexico, Guatemala and Chile from June.

CMA-CGM - Short Sea Lines Division has announced the launching of the Turkey Med Express (TMX1.2) pendulum service, as of Week 23, offering a "maritime bridge" connecting Turkey, Spain, France and Algeria.

CMA-CGM has confirmed the reshuffling of the MEDCARIBE service with new direct calls on the West Coast of South America. Following the reshuffle, there will be new direct calls at Buenaventura, Paita, Posorja and Guayaquil.

MSC is increasing its coverage of the intra-Asia trade, with the launching of the new Pertiwi service, commencing at the beginning of the second week of July. The new service will offer a direct link from North China and Korea to South East Asia.

Maersk is going to extend its Mediterranean/West Africa service, known as the WAF1 service, to include a weekly call at Port Elizabeth, starting from June the 12th.

| Service Name | Operator | Route | Rotation | Ships deployed | Launch Date |
|---|--------------------|---------------------|---|------------------------------|-------------|
| China Vietnam India (CVI) | ial/Pil/RCL | China-SE Asia-India | Ningbo, Shanghai, Ho Chi Minh City, Singapore, Chennai, Visakhapatnam, Port Klang, Ho Chi Minh City, Ningbo | 4 x 1,700-2,400 teu | 22 Apr 2022 |
| langladesh Thailand Service (BTS) | MSC | Far East-Bengal | Hong Kong, Yantian, Shekou, Singapore, Tanjung Pelepas, Chittagong, Singapore, Tanjung Pelepas, Hong Kong | 4 x 1,600-2,000 teu | 27 Apr 2022 |
| Tianjin-Vladivostok service (TVS1) | Dalian Trawind | China-Russia FE | Xingang, Vostochny, Xingang | 1 x 1,220 teu | 28 Apr 2022 |
| Trans Pacific Express III (TPN) | CUL | FE-WCNA | Qingdao, Xiamen, Ningbo, Los Angeles, Qingdao | 2 x 1,868 teu | 5 May 2022 |
| Germany - Sweden service (SWX) | Containerships | Intra-N.Eur | Wilhelmshaven, Hamburg, Halmstad, Gothenburg, Hamburg, Wilhelmshaven | 1 x 868 teu | 9 May 2022 |
| Germany - Poland service (PLX) | Containerships | Intra-N.Eur | Hamburg, Bremerhaven, Gdynia, Hamburg | 1 x 907 teu | 9 May 2022 |
| Mediterranean South America West Coast (MSW) | Hapag-Lloyd | Eur-WCSA | Valencia, Livorno, Genoa, Barcelona, Caucedo, Cartagena (Col), Paita, Posorja, Buenaventura, Puerto Limon, Cartagena (Col), Tangier Med, Malaga, Valencia | 7 x 2,798-2,837 | 9 May 2022 |
| Bohai Express | CNC | Intra-NEA | Busan, Dalian, Lianyungang, Qingdao, Busan | 2 x 2,518-4,252 teu | 9 May 2022 |
| China - Vietnam Express (CVX) | BAL | NEA-SEA | Tianjin,Ningbo,Ho Chi Minh Bay,Haiphong,Tianjin | 3 x 1,042-3,834 teu | 15 May 2022 |
| RCL Malaysia- Indonesia 3 (RMI3) | RCL | Intra-SEA | Surabaya, Singapore, Port Klang, Penang, Port Klang, Singapore, Surabaya | 2 x 928-1,108 teu | 17 May 2022 |
| KMX Feeder Service | Tehama | Intra - ME | Abu Dhabi, Salalah, Al Mukalla, Abu Dhabi | 1 x 1,116 teu | 19 May 2022 |
| USEC - Fiji Service (USA) | NPDL | N.AM-S. Pacific | Philadelphia, Savanah, Houston, Suva, Philadelphia | 1 x 2,664 teu | 19 May 2022 |
| China-Vietnam Express (CVX) | SITC | NEA-SEA | Qinzhou, Haiphong, Qinzhou | 1 x 601 teu | 22 May 2022 |
| Benelux Baltic X-PRESS 2 (BBX 2) | X-press | Intra-N.Eur | Rotterdam, Wilhelmshaven, Gdynia, Rauma, Kotka, Rotterdam | 2 x 900 teu | 28 May 2022 |
| Thailand-China- Vietnam service (TCV) | PIL | NEA-SEA | Laem Chabang, Qinzhou, Haiphong, Ho Chi Minh City, Laem Chabang | 1 x 777 teu (fortnightly) | 31 May 2022 |
| China Thailand Express 2/Vietnam Thailand Express 5 (CTX2/VTX5) | SITC / JJ Shipping | NEA-SEA | Shanghai, Nansha, Bangkok, Laem Chabang, Ho Chi Minh City, Shanghai | 3 x 1,600 teu | 1 Jun 2022 |
| India East Coast Express 2 (IEX2) | CMA CGM | FE-ISC | Singapore, Chennai, Colombo, Singapore | 2 x 1,700 teu | 2 Jun 2022 |
| China Indonesia Service (CIS) | Meratus / BTL | NEA-SEA | Jakarta, Surabaya, Shanghai/Ningbo, Nansha, Jakarta | 3 x 1,126-1,301 teu | 3 Jun 2022 |
| Ireland-Baltic X-Press (IBX) | X-press | Intra-N.Eur | Rotterdam, Dublin, Rotterdam, Riga, Klaipeda, Rotterdam | 3 x 1,025-1,803 teu | 9 Jun 2022 |
| China Vietnam Thailand (CVT) | Pan Ocean | NEA-SEA | Incheon, Qingdao, Shanghai, Ho Chi Minh City, Laem Chabang, Shekou, Incheon | 3 x 1,800 teu | 25 Jun 2022 |
| Asia Central South America 5 WSA3/ACSA5) | CMA CGM / COSCO | FE-WCCA/WCSA | Hong Kong, Shekou, Ningbo, Shanghai, Manzanillo, Puerto Quetzal, San Antonio, Hong Kong | 5 x 3,300-5,090 teu | 28 Jun 2022 |
| Far East-Australia 'A3 Express' service (A3X) | A3 Consortium | FE-ANZ | Shanghai, Shekou, Brisbane, Sydney, Melbourne, Shanghai | 5 x 4,250 teu | 7 Jul 2022 |

Figure 3 - New Services. Source: Linerlityca





3. PORT CONGESTION > 1/2

Global port congestion has grown in the last few weeks due to increased congestion in eastern and northern Chinese ports, mainly around Ningbo and Qingdao. As it shown in figure 2, the 37% of the global congestion is located in North Asia, the highest level since September.

Shanghai is operating normally even if it remains below full capacity. This week's berthing delay is raised to 4 days.

North America showed a high level of congestion, mainly on the East Coast where there is heightened congestion around New York, Savannah and Houston. West Coast is shown continued improvements in LA/LB, where the berthing delays are dropped less than one week on average, the best performance since August 2021.

In Europe: there's no meaningful improvement in the Mediterranean area. North Europe situation is worsening: German and Benelux ports suffering from high yard utilization; UK waiting times are improving. (Source Linerlytica, Market pulse week 22)

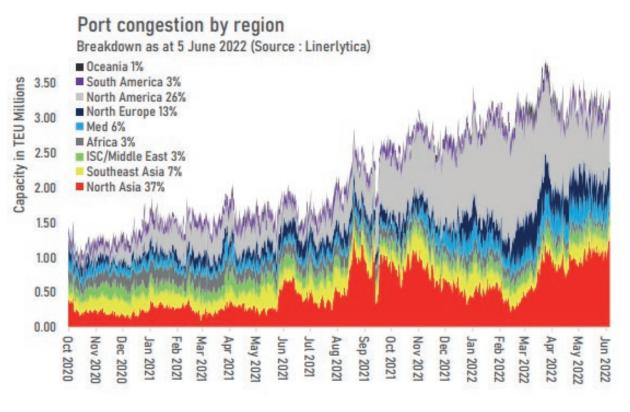


Figure 4 - Port congestion by region. Source Linerlytica, Market pulse week 22





3. PORT CONGESTION > 2/2

| Port Name | Ships at Anchorage | Ships at Port | ↓ TEU at Anchora | TEU at Port | Queue to Berth Ratio | TEU at Anchorage/Port |
|---|--------------------|---------------|------------------|-------------|----------------------|-----------------------|
| Shanghai/Ningbo | 110 | 101 | 578,787 | 488,692 | 1.18 | |
| New York | 20 | 8 | 180,908 | 53,830 | 3.36 | |
| Puget Sound/BC (Bellingham/Everett/Nanimo/Prince Rupert/Seattle/Tacoma/Vancouver) | 21 | 9 | 137,161 | 61,418 | 2.23 | |
| Los Angeles/Long Beach | 15 | 23 | 134,311 | 222,828 | 0.60 | |
| Savannah | 20 | 8 | 132,803 | 54,338 | 2.44 | |
| Rotterdam | 10 | 32 | 120,858 | 118,213 | 1.02 | |
| Hamburg/Bremerhaven | 9 | 24 | 94,477 | 149,840 | 0.63 | |
| Xiamen | 31 | 21 | 94,398 | 79,030 | 1.19 | |
| Oakland | 8 | 7 | 91,728 | 48,730 | 1.88 | |
| Qingdao | 25 | 35 | 74,996 | 177,614 | 0.42 | |
| Shenzhen | 18 | 40 | 73,972 | 216,582 | 0.34 | |
| Houston | 10 | 6 | 64,972 | 28,904 | 2.25 | |
| Busan | 15 | 35 | 55,727 | 151,862 | 0.37 | |
| Norfolk | 5 | 5 | 53,043 | 47,701 | 1.11 | |
| Hong Kong | 16 | 16 | 49,317 | 65,044 | 0.76 | |
| Adabiya | 4 | 0 | 47,251 | 0 | | |
| Singapore | 12 | 43 | 41,888 | 263,138 | 0.16 | |
| Manila | 33 | 12 | 41,451 | 16,876 | 2.46 | - |
| Chittagong | 17 | 12 | 30,863 | 21,112 | 1.46 | |
| Valencia | 7 | 11 | 30,182 | 38,433 | 0.79 | |

Figure 5 - Source: Linerlytica week 22/2022





4. ALBERTO RIVOLA'S PROSPECTIVE



Alberto Rivola Head of Global Ocean Procurement

The word uncertainty is not going to be taken off from the shipping industry's dictionary any sooner, for one reason or the other. For sure the path towards normalization is in front of us, with all the bumps and obstacles along the road that I predicted a few months ago.

While there is indeed a softening of the market, with demand gradually decreasing in most of the trades, even when compared to pre-pandemic levels, the challenges are not fading away yet.

The data, we receive about many shipping and economic indicators, give us a picture that is not clear to read. Inventory numbers published by the major retailers around the world do show increasing inventory levels, sometimes higher than expected. Inflation is high in general, but for the moment it does not seem to impact the spending in North America so much. Manufacturing indices give a glimpse of growth, at least in some sectors. On the other side, consumer habits seem to gradually shift toward spending on services rather than goods.

Congestion is increasing in several parts of the world.

Blank sailings are still very well alive, and the "zero-tolerance" policy for Covid in China is still in place, and it's a factor that we still have to deal with for the foreseeable future. Bunker is increasing, and it is showing a larger gap between VLSFO and IF0380, with the VLSFO taking its path, and not aligned with the trend of IF0380. There is yet no meaningful news about the ongoing labor negotiation for longshoremen on the West coast of the U.S. whose contract expires on July 1st.

All in all, June is going to be a key month for our industry. In July we may have a better picture of what we can expect for the second half of 2022. It's going to be for sure a hot summer!





5. TRENDS > RATES AND CAPACITY BY TRADE



| FROM NORTH AMERICA | | | | | | | | |
|--------------------|-------------------|---|--|--|--|--|--|--|
| ТО | TO RATES CAPACITY | | | | | | | |
| ASIA | = | | | | | | | |
| EUROPE | | = | | | | | | |
| LATAM | 1 | = | | | | | | |
| M.E | | | | | | | | |



| FROM LATIN AMERICA | | | | | | | | |
|--------------------|-------|----------|--|--|--|--|--|--|
| то | RATES | CAPACITY | | | | | | |
| ASIA | | = | | | | | | |
| EUROPE | = | | | | | | | |
| NORTH AM. | - | | | | | | | |
| M.E | = | = | | | | | | |







| FROM ASIA | | | | | | | | |
|------------|-------|----------|--|--|--|--|--|--|
| ТО | RATES | CAPACITY | | | | | | |
| EUROPE | = | | | | | | | |
| LATAM | = | - | | | | | | |
| NORTH AM. | | | | | | | | |
| INTRA ASIA | 1 | | | | | | | |

Figure 6 - Rates and Capacity by trade. Source Savino Del Bene

↑ Strong increase | → Moderate increase | = No change | → Strong decline | ★ Moderate decline





5. TRENDS > RATES BY TRADES

Monitoring the rate trends of the last few weeks, we can say now that rate levels are dropping. Comparing YoY pricing trends we can see that the levels are getting close to last year's rate. Clearly, it is not really true for all trade lanes.

We also expect that the rate will grow soon due to the summer peak season, it could take place in the next few weeks.



Figure 7 – FBX. Source Freight Baltos Index available on freightos.com





5. TRENDS > RATES BY TRADES

North America West Coast to China/East Asia

Big Movers

The big mover of this month is North America – China/East Asia. The Export from North America West Coast to China has recorded an increase of 2%. The export from China to North America East Coast has recorded a decrease of 13%.

| | ast Asia to North America East | | | |
|--|---|---|------------------------|---|
| SUEZ | | PACIFIC | | ATLANTIC |
| FBX11 China/East Asia to North Europe | \$ 10,599 +0.2% | FBX01 China/East Asia to North America West Coast | 510,076 ↓12% | FBX21 North America East Coast to 7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7, |
| FBX12 North Europe to China/East Asia | \$758 %% | FBX02 North America West Coast to China/East Asia | \$845 ↑2% | FBX22 North Europe to North America East Coast |
| FBX13 China/East Asia to Mediterranean | \$12,781 ↓0.3% | FBX03 China/East Asia to North America East Coast | 512,663 ↓13% | FBX24 Europe to South America East Coast |
| FBX14 Mediterranean to China/East Asia | \$1,331 سرسس +10% | FBX04 North America East Coast to China/East Asia | \$790 ↑2% | FBX26 Europe to South America West Coast →0.3% |
| Figure 8 - FBX by trade. Source | Freight Baltos Index available on freightos.o | com | | |

Figure 5 - shown that rates for the major trades are is stable in the last week, but the expectation is that they will grow due to peak season.

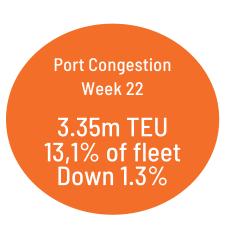
Disclaimer: Shipping indexes do not capture the rate levels set by the so-called «premium» services such as Diamond Tier, SPGO, Shipping Guarantee, etc... As of mid-February, surcharges to guarantee space and equipment on the major trades can be several thousand \$\$\$ higher than standard fak

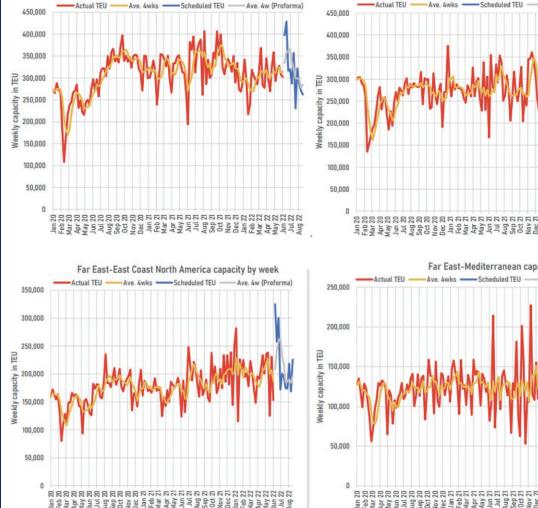




5. TRENDS > CAPACITY BY TRADE

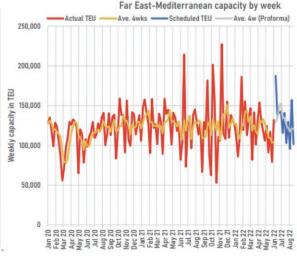
Despite rates being flat or decreasing, shipping lines expect to ramp up capacity in the next coming months in order to match the increase in demand for peak season. However, from what we see now, Shanghai and Ningbo will see some blank sailings in June to alleviate the congestion, improve terminal efficiency and recover the schedules.





Far East-West Coast North America capacity by week

Far East-North Europe capacity by week Ave. 4wks -Scheduled TEU Ave. 4w (Proforma









5. TRENDS > BUNKER

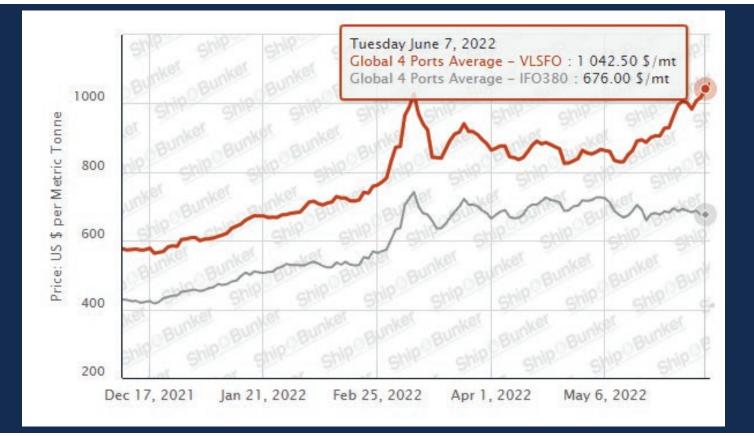


Figure 10 - Bunker price. VLSFO vs IF0380. Source: Shipandbunker available on https://shipandbunker.com/prices/av/global/av-g04-global-4-ports-average

Several carriers adjusted the bunker formula from quarterly to monthly for medium-long term deals, to balance the recent spikes in fuel price, and possibly also for future ones. Expect fuel to be an important factor in the coming months.





5. TRENDS > BUNKER

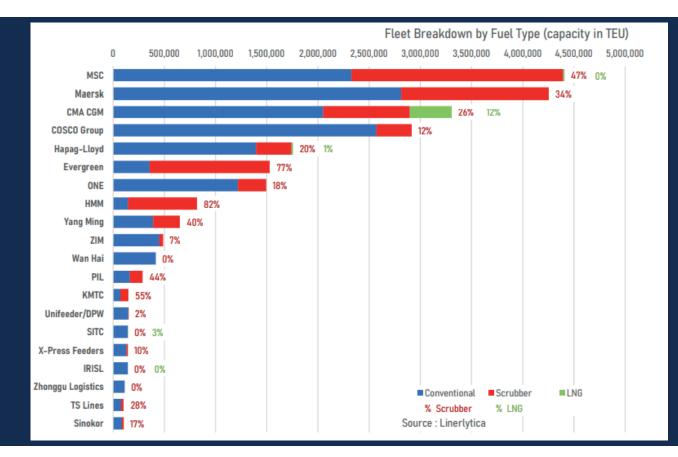


Figure 11 - Fleet Breakdown by Fuel Type. Source Linerlytica, Market pulse week 22

The higher the spread between VLSFO and IFO380, the higher the advantage for those vessels equipped with scrubbers, because they can reduce the impact of the bunker price on each voyage.





5. TRENDS > SCHEDULE RELIABILITY

According to Sea-Intelligence: : "Despite M/M improvements in both February and March, Global schedule reliability declined M/M in April 2022 by -1.3 percentage points and reached 34.4%. Schedule reliability in 2022 is following the trend seen in 2021 with very little M/M volatility, but at a very low base. This also meant that the April 2022 score was down by -4.7 percentage points Y/Y. The average delay continues to be the highest across each month when compared historically." (Sea-Intelligence, Maritime Analysis Global Liner Performance Report – May 2022)

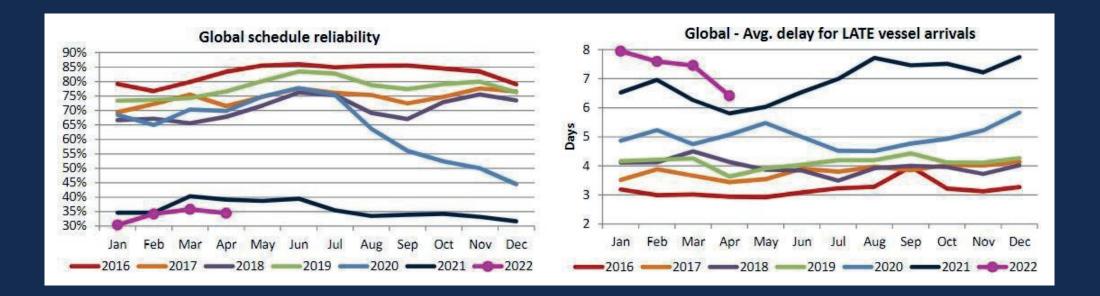


Figure 12 - Global schedule reliability. Source: Sea-Intelligence, Maritime Analysis Global Liner Performance Report - May. 2022





5. TRENDS > SCHEDULE RELIABILITY BY TRADE

| | MAR/APR | FEB/MAR | MAR/APR | M/M | Y/Y | |
|----------------------------|---------|---------|---------|--------|--------|----------------------|
| Tradelane | 2021 | 2022 | 2022 | change | change | Tradelane |
| Asia-NAWC | 21.7% | 19.7% | 21.0% | 1.4% | -0.7% | Oceania - Asia |
| Asia-NAEC | 19.7% | 19.7% | 21.7% | 2.0% | 1.9% | Asia - Middle East |
| Transpacific WB | 24.2% | 29.7% | 31.0% | 1.4% | 6.8% | Middle East - Asia |
| Asia - North Europe | 24.4% | 14.3% | 19.2% | 4.9% | -5.3% | Europe - Middle East |
| Asia - Mediterranean | 30.7% | 30.5% | 31.8% | 1.3% | 1.1% | Middle East - Europe |
| Europe - Asia | 32.3% | 37.9% | 35.4% | -2.5% | 3.1% | Asia - Indian Sub. |
| Transatlantic EB | 37.3% | 20.1% | 18.5% | -1.6% | -18.8% | Indian Sub Asia |
| Transatlantic WB | 32.8% | 17.7% | 20.0% | 2.3% | -12.8% | Europe - Indian Sub. |
| Europe - South America | 61.6% | 51.3% | 50.9% | -0.4% | -10.7% | Indian Sub Europe |
| South America - N. Europe | 53.2% | 33.1% | 43.1% | 10.1% | -10.1% | Asia - Africa |
| South America - Med. | 73.8% | 56.3% | 52.0% | -4.3% | -21.8% | Africa - Asia |
| N. America - South America | 59.5% | 41.8% | 39.4% | -2.4% | -20.1% | Europe - Africa |
| South America - N. America | 56.1% | 18.0% | 22.6% | 4.6% | -33.4% | Africa - Europe |
| Europe-Oceania | 30.2% | 12.8% | 22.5% | 9.7% | -7.7% | Asia - ECSA |
| N. America - Oceania | 23.0% | 38.6% | 48.7% | 10.2% | 25.7% | ECSA - Asia |
| Oceania - N. America | 36.2% | 51.5% | 51.5% | 0.0% | 15.4% | Asia - WCSA |
| Asia - Oceania | 15.9% | 19.6% | 17.3% | -2.3% | 1.4% | WCSA - Asia |

| | MAR/APR | FEB/MAR | MAR/APR | M/M | Y/Y |
|----------------------|---------|---------|---------|--------|--------|
| Tradelane | 2021 | 2022 | 2022 | change | change |
| Oceania - Asia | 24.1% | 27.7% | 23.6% | -4.1% | -0.5% |
| Asia - Middle East | 45.2% | 32.8% | 31.2% | -1.6% | -14.0% |
| Middle East - Asia | 32.6% | 33.7% | 30.9% | -2.8% | -1.6% |
| Europe - Middle East | 51.1% | 45.8% | 42.6% | -3.2% | -8.5% |
| Middle East - Europe | 54.6% | 41.8% | 43.4% | 1.5% | -11.3% |
| Asia - Indian Sub. | 35.6% | 28.8% | 28.1% | -0.7% | -7.6% |
| Indian Sub Asia | 28.5% | 24.8% | 25.6% | 0.8% | -2.9% |
| Europe - Indian Sub. | 64.4% | 50.3% | 49.3% | -1.0% | -15.1% |
| Indian Sub Europe | 50.6% | 31.5% | 31.0% | -0.5% | -19.6% |
| Asia - Africa | 30.5% | 41.1% | 41.8% | 0.7% | 11.3% |
| Africa - Asia | 33.0% | 41.9% | 46.3% | 4.4% | 13.3% |
| Europe - Africa | 32.8% | 37.1% | 33.1% | -4.0% | 0.3% |
| Africa - Europe | 45.9% | 40.7% | 42.7% | 2.0% | -3.2% |
| Asia - ECSA | 46.9% | 62.2% | 63.4% | 1.2% | 16.5% |
| ECSA - Asia | 30.9% | 45.5% | 56.0% | 10.5% | 25.0% |
| Asia - WCSA | 72.1% | 49.5% | 50.4% | 0.9% | -21.7% |
| WCSA - Asia | 51.7% | 37.3% | 39.2% | 1.9% | -12.5% |

Figure 13 - Global schedule reliability by trade. Source: Sea-Intelligence, Maritime Analysis Global Liner Performance Report – May. 2022



6. SAVINO DEL BENE FEEDBACK

It is Savino Del Bene's top priority to ensure that customer needs are met, whilst evaluating and analyzing the market situation in order to ensure that such difficulties are mitigated as much as possible.

With over 293 offices around the world, Savino Del Bene is ready to find your freight forwarding and logistic solutions for your business needs.



SAVINO DEL BENE®

Global Logistics and Forwarding Company

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