Trade Capacity Outlook 31 August 2018

Week 35-46



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Highlights

Asia-North Europe

In the Asia-North Europe trade lane the weekly capacity increases significantly in week 37, and decreases drastically in week 41, as seven blank sailings have been announced for that week. On the backhaul, the weekly capacity decreases drastically in week 36 and increases significantly in week 41.

Asia-Mediterranean

In the Asia-Mediterranean trade lane the weekly capacity increases drastically in week 35, and decreases significantly in week 41. On the backhaul, the weekly capacity increases significantly in week 40, and decreases drastically in week 46.

Asia-North America East Coast

In the Asia-NAEC trade lane the weekly capacity increases significantly in week 35, and decreases drastically in week 41.

Asia-North America West Coast

In the Asia-NAWC trade lane the weekly capacity increases significantly in week 36, and decreases drastically in week 41. On the backhaul, the weekly capacity decreases significantly in week 35, and increases drastically in week 37.

Asia-East Coast South America

In the Asia-ECSA trade lane the weekly capacity increases significantly in week 36, and decreases drastically in week 40. On the backhaul, the weekly capacity increases drastically in week 35, and decreases significantly in week 44.

North America East Coast-East Coast South America

In the NAEC-ECSA trade lane the weekly capacity increases drastically in week 38, and decreases significantly in week 39. In the ECSA-NAEC trade lane the weekly capacity increases significantly in week 36 and 39, and decreases drastically in week 37 and 40.

North Europe-East Coast South America

In the North Europe-ECSA trade lane the weekly capacity increases drastically in week 36 and 38, and decreases significantly in week 37. In the ECSA-North Europe trade lane the weekly capacity decreases significantly in week 35, and increases drastically in week 46.

North Europe-North America East Coast

In the North Europe-NAEC trade lane the weekly capacity increases drastically in week 35, and decreases significantly in week 41. In the NAEC-North Europe trade lane the weekly capacity increases drastically in week 39, and decreases significantly in week 40.

Mediterranean-North America East Coast

In the MED-NAEC trade lane the weekly capacity increases significantly in week 35, and decreases drastically in week 37. In the NAEC-MED trade lane the weekly capacity decreases drastically in week 36, and increases significantly in week 46.

Europe-North America West Coast

In the Europe-NAWC trade lane the weekly capacity is stable at around 19,000 TEU, except a significant increase in week 36. In the NAWC-Europe trade lane the weekly capacity is stable at around 19,000 TEU., except a drastic decrease in week 41.

Upcoming 12 weeks





































Creating value from information

Week

2M

Total weekly capacity

Ocean Alliance

THE Alliance

Week-on-week change (%)

CMA CGM Slots: COSCO/APL

Year-on-year change (%)

46

108.9

6.0

4.7 HMM

283.8 268.6

97,2 100,9

6.0

4,7

108,8

6.0

4,6

Asia-North Europe

30-08-18: HMM will blank the AEX service in week 41, Ocean Alliance will blank the FAL1/FX1/AEU2/LL4/FX1, the FAL5/AEU1/NE1/LL1 and the FAL 7/AEU7/NE7/LL3 services in week 41. Moreover, THE Alliance will blank the FE2,

178.8 266.2

-8.8% 15.9%

80,6

6.0

5.1

2.7% -38.4% 48.9%

106,1

47,8

19.0

6,0

0.0

108,7

102,3

68,2

6.0

5,0

6,0

4,6

- 21-08-18: Hapag-Lloyd, APL and Maersk Line have announced a 1050-1150 USD/TEU rate level effective from September 1
- 21-08-18: Port of Hong Kong reports July volumes to be down 7.9% Y/Y to 1.64 million TEU

35

4,7

6,0

5.3

4.7

the FE3 and FE4 services in week 41.

Week

Total weekly capacity

Ocean Alliance

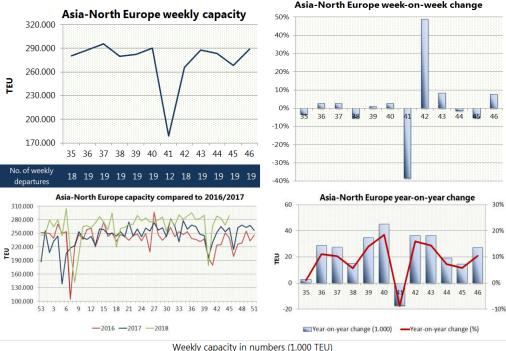
THE Alliance

НММ

Week-on-week change (%)

CMA CGM Slots: COSCO/APL

Year-on-year change (%)



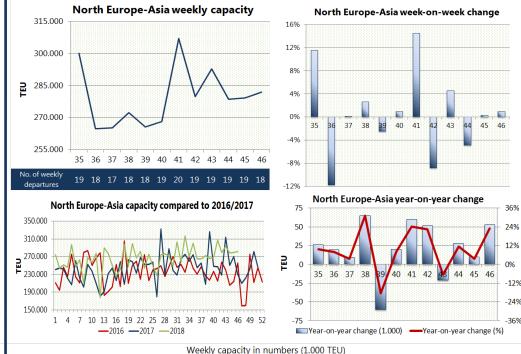
104,8 | 108,5

6.0

5,0

North Europe-Asia

21-08-18: Port of Singapore reports July volumes to be up 8.9% Y/Y to 3.13 million TEU 13-08-18: Port of Shanghai reports July volumes to be up 3.2% Y/Y to 3.55 million TEU 01-08-18: Port of Rotterdam reports 2018-1H volumes to be up 6.2% Y/Y to 7.10 million TEU



279,9 292,7 278,5 279,3 281,9

4,7

4,6

97.1 100.

0,0

4,7

5,0

-6.6% 11.3%

108.7

66.5

5,0

98,5 107,7

4,7

35

300,1

| 11.5%|

9.6%

96,9

88.0

0,0

5,0

111,4

48.9

0.0

0,0

78,3

82.3

0,0

99,2 104,0

48.0

56.1

4,7

5,1

104,0

Creating value from information

46

51,1

4.9 ZIM

141.0 144.3 147.5 143.6 148.8 Total weekly capacity

36.9

4.3

6,4% 0,8% 4,0% -0,7% 16,4%

5.0

Week

2M

Ocean Alliance

THE Alliance

Week-on-week change (%)

Year-on-year change (%)



30-08-18: Ocean Alliance will blank the MEX2/AEM1/MD2/WM1 service in week 40, the

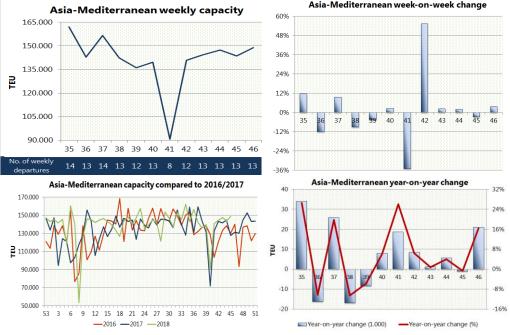
BEX/AEM3/EM1/Bosphorus Express and the MEX1/MX1/AEM2/WM2 services in week 41, and the

FEM/AEM5/EM2 service in week 42. Moreover. THE Alliance will blank the MD2, the MD1 and the MD3 services in

week 41.

21-08-18: APL and Hapag-Lloyd have announced a 1200-1500 USD/TEU rate level effective from September 1

21-08-18: Port of Singapore reports July volumes to be up 8.9% Y/Y to 3.13 million TEU



Weekly capacity in numbers (1.000 TEU)

4.9

142.4 | 136.1 | 139.5

56.3 57.0

5.0

40

31,8

4.2

27.9 | 46.5

90.7

26,0%

5.1

5.0

4.8

37

156,6

49,1

48.6

4.3

26.6% -10.2% 19.8% -10.6% -5.8% 6.0%

35

142.9

47,0

5.1

162.1

52,7

51.0

4.3

Week

Total weekly capacity

Ocean Alliance

THE Alliance

ZIM

Week-on-week change (%)

Year-on-year change (%)

Mediterranean-Asia

Mediterranean-Asia week-on-week change

139,3 144,8 143,4 135,0

4.9

-7,8% -1,6%

5.0

34,9

4.2

23,6%

40,8

0.0 5.1

30-08-18: Port of Valencia reports July volumes to be up 0.6% to 421,626 TEU in July 2018

30-08-18: Port of Barcelona reports July volumes to be up 2.5% Y/Y to 312,350 TEU

Mediterranean-Asia weekly capacity

35

-14,5%

45,6

14.2

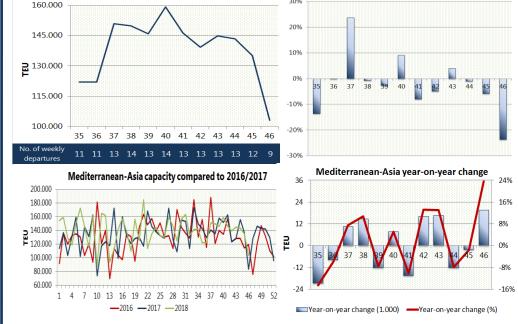
4.3

4.9

4.3

21-08-18: Port of Hong Kong reports July volumes to be down 7.9% Y/Y to 1.64 million TEU

13-08-18: Port of Shanghai reports July volumes to be up 3.2% Y/Y to 3.55 million TEU



Weekly capacity in numbers (1.000 TEU)

5.0

149.8 145.8 159.0

146,3

49,4

36.9

5.1

50.8

4.3

4.9

-10,1% | 13,1% | 13,1%

4.3

Creating value from information



21-08-18: Port of Savannah reports July volumes to be up 12.7% Y/Y to 378,767 TEU

21-08-18: Port of Virginia reports July volumes to be up 7.9% Y/Y to 252,679 TEU

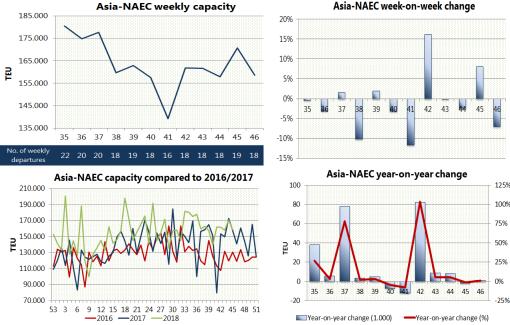
21-08-18: Port of Houston reports July volumes to be up 16.3% Y/Y to 236,032 TEU

21-08-18: Port of Hong Kong reports July volumes to be down 7.9% Y/Y to 1.64 million TEU

16-08-18: Hapag-Lloyd, OOCL, CMA CGM and APL have announced a 700-1000 USD/FFE GRI effective from

September 1

13-08-18: Port of Montreal reports July volumes to be up 19.7% Y/Y to 147,086 TEU



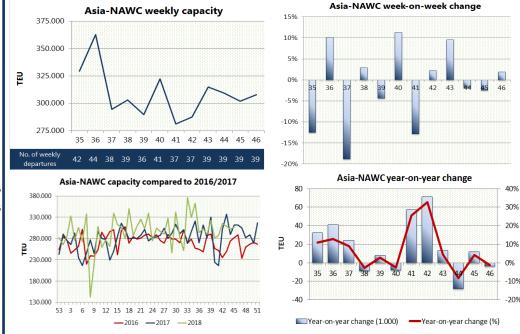
Asia-North America West Coast 21-08-18: Port of Los Angeles reports July volumes to be up 4.6% Y/Y to 833,568 TEU

21-08-18: Port of Singapore reports July volumes to be up 8.9% Y/Y to 3.13 million TEU

13-08-18: Port of Long Beach reports July volumes to be down 4.4% Y/Y to 688,457 TEU

13-08-18: Port of Shanghai reports July volumes to be up 3.2% Y/Y to 3.55 million TEU

13-08-18: Port of Oakland reports July volumes to be up 3.6% Y/Y to 217,364 TEU



Week

Total weekly capacity 180,6 174,9 177,7

8.6

74.9

14.5

39.9

66.6

53.0

18.1

Week-on-week change (%)

Year-on-year change (%)

Ocean Alliance

THE Alliance

2M

ZIM

10.1

Weekly capacity in numbers (1.000 TEU)

8.2

-4.4%

62.3

10.1

139,3 -11.6%

34.8

60.9

0.0

-8.0% 103.0%

8.4

8.2

161,8 161,7 157,8 170,7 158,6

8.5

10.1

67.5

41.0

46

2M

8.5 Others

Week Total weekly capacity Week-on-week change (%)

Ocean Alliance

THE Alliance

Year-on-year change (%)

35 329,3

362.5

62.4

83.0

130.2

10.9% 12.8%

129,6

66.8

294.3

73.0

63.3

53.5

Weekly capacity in numbers (1.000 TEU)

-4.3% 11.3% -12.8%

322,4

40

-2.4%

84.4

281,1

106.5

63.4

59.2

69.6

60.8

25.6% 32.8% 4.4% -8.3%

55.9

287,4 314,8 309,3 301,9 307,3

67.1

Creating value from information



4,3

3,6 2,6 4,3

9,0 10,9

Hamburg Süd/Hapag-Lloyd/HMM/ONE/ZIM Slots: CMA

COSCO/CMA CGM/Yang Ming/Evergreen Slots: Hamburg Süd/Hapag-

CGM/Evergreen/COSCO

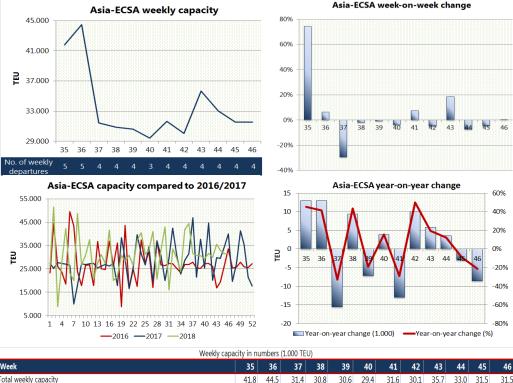
- 30-08-18: Port of Santos reports July volumes to be up 3.7% Y/Y to 345,748 TEU
- 21-08-18: Maersk Line have announced a 2350 USD/TEU rate level effective from September 1 and only from Shanghai
- 21-08-18: Port of Singapore reports July volumes to be up 8.9% Y/Y to 3.13 million TEU

Week-on-week change (% Year-on-year change (%) Maersk Line/MSC/ONE

CGM/Evergreen/COSCO

Hamburg Süd/Hapag-Lloyd/HMM/ONE/ZIM Slots: CMA

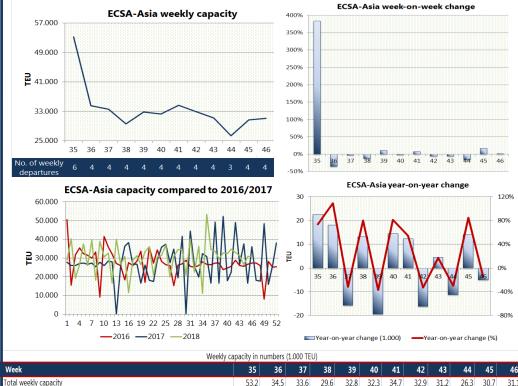
COSCO/CMA CGM/Yang Ming/Evergreen Slots: Hamburg Süd/Hapag-



9,0 21,0

ECSA-Asia

21-08-18: Port of Hong Kong reports July volumes to be down 7.9% Y/Y to 1.64 million TEU 13-08-18: Port of Shanghai reports July volumes to be up 3.2% Y/Y to 3.55 million TEU



4.3

4.3

11.0

9,0 10,5

4.3 4.3

Creating value from information

45

5,7 6,3

5.6 6.7

3,5 3,5

Total weekly capacity

MSC Slots: ZIM

3,4 CMA CGM

Week-on-week change (%)

Hamburg Süd/Alianca/Hapag-Lloyd

MSC/Hamburg Süd Slots: ZIM/Hapag-Lloyd

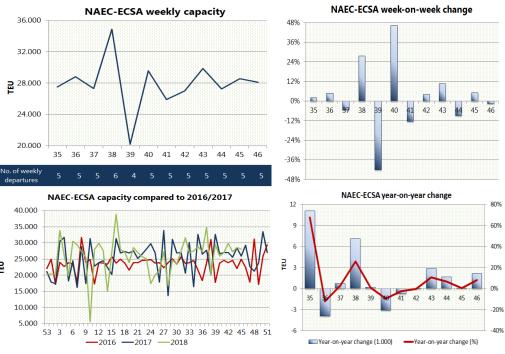
Hapag-Lloyd/ONE/MSC Slots: Hamburg Süd/ZIM/Maersk Line

Year-on-year change (%)

29.9 27.2 28.6

North America East Coast-ECSA

!!!: As part of our data-validation process, we found out that we had missed the Brazil Express from the North America East Coast-East Coast South America trade lane. We have now included the service, and have updated the historical capacity accordingly as well. We believe that it is of utmost importance that the figures we report always be as correct as possible, and then we will have to take the beatings for the retro-active data corrections. With this, we are confident that we are as close to perfection as possible, and that any future capacity corrections will likely be negligible.



Weekly capacity in numbers (1.000 TEU)

5,7 6,3 12,3

6.7 5.6 6.7

29.6

0,8% -9,4%

0,0 5,9

5.6 6.7

25.9 27.0

5,7 5,8 6,7

5.6 5.6 6.7

35

6.7

5.6

Total weekly capacity

MSC Slots: ZIM

CMA CGM

Week-on-week change (%) /ear-on-year change (%)

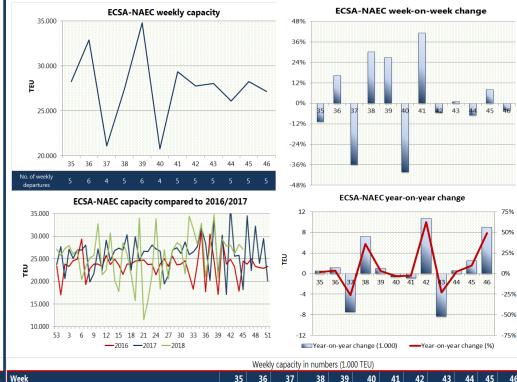
Hamburg Süd/Alianca/Hapag-Lloyd

MSC/Hamburg Süd Slots: ZIM/Hapag-Lloyd

Hapag-Lloyd/ONE/MSC Slots: Hamburg Süd/ZIM/Maersk Line

ECSA-North America East Coast

30-08-18: Port of Santos reports July volumes to be up 3.7% Y/Y to 345,748 TEU 21-08-18: Port of Virginia reports July volumes to be up 7.9% Y/Y to 252,679 TEU 21-08-18: Port of Houston reports July volumes to be up 16.3% Y/Y to 236,032 TEU 21-08-18: Port of Savannah reports July volumes to be up 12.7% Y/Y to 378,767 TEU 13-08-18: Port of Montreal reports July volumes to be up 19.7% Y/Y to 147,086 TEU



3.5% -26.0%

6.6

5.6 6.7

5,8 12,4

0,0 6,3

5.6 6.7

0.0

12.3 6.7 5.6

5,6 11,6

27,8

28,0

5,6 5,9

6.7 5.6 5.6

-3.1% -2.9% 62.6% -22.8% 2.1% 9.6% 49.4%

46 Week

Total weekly capacity

Week-on-week change (%)

Hapag-Lloyd/MSC Slots: Alianca

Hamburg Süd/Maersk Line Slots: Aliança/CMA

Year-on-year change (%)

CGM/Hapag-Lloyd

CMA CGM

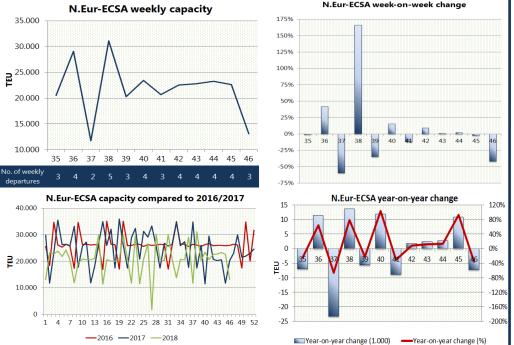
2.1 CMA CGM/Marfret

Creating value from information

North Europe-ECSA

!!!: We have changed the definition of East Coast South America to include ports located north of Recife (Brazil): Degrad Des Cannes, Vila do Conde, Fortaleza, and Natal.

Previously, only the services calling ports south of Recife were added in the North Europe – East Coast South America trade lane. We have decided to change the region definition to now include services that call ports north of Recife, but which are still majorly East Coast South America services. As such, we have added the North Europe French Guiana North Brazil (NEFGUI) and UK Express services, and have updated the historical capacity accordingly.



Weekly capacity in numbers (1.000 TEU)

37

0,0

2.1

2.4

78.7% -21.8% 103.5%

1.7

2.1

20,7 22,6

2.1 1.7

2.1

2.4 1.7

35

2.1 1.7

-25.1% 64.4% -66.4%

0,0

Total weekly capacity

CGM/Hapag-Lloyd

CMA CGM/Marfret

CMA CGM

Week-on-week change (%)

Hapag-Lloyd/MSC Slots: Aliança

Hamburg Süd/Maersk Line Slots: Alianca/CMA

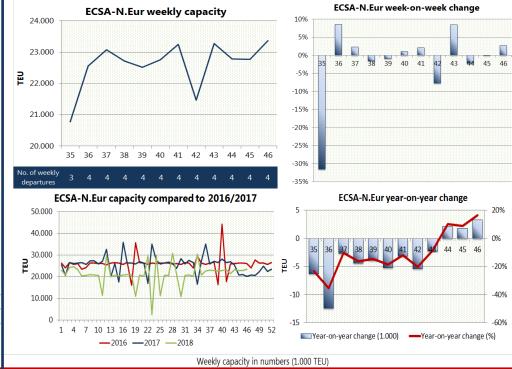
Year-on-year change (%)

ECSA-North Europe

30-08-18: Port of Santos reports July volumes to be up 3.7% Y/Y to 345,748 TEU

21-08-18: Hamburg Süd and Hapag-Lloyd have announced a 1200-1500 USD/TEU rate level effective from September 1

01-08-18: Port of Rotterdam reports 2018-1H volumes to be up 6.2% Y/Y to 7.10 million TEU



37

2.4

1.7

-23.2% -35.6% -10.4% -16.3% -14.8% -18.7%

2.1

2.1

17

40

2.1

-12.1%

Creating value from information

Week

18,6 THE Alliance

Maersk Line

Total weekly capacity

Hapag-Lloyd/OOCL

Week-on-week change (%)

Year-on-year change (%)

46

6,9

23,0

-13,6% 19,9%

8,8

21,8

18,5

7,2

18,6

North Europe-North America East Coast

!!! 2M will reopen the TA4/NEUATL4 service in week 35. The port calls in Felistowe, Port Everglades and Charleston will be added. The new port rotation of the TA4/NEUATL4 service will be as follows: Antwerp – Rotterdam – Bremerhaven – Felixstowe – New York (Newark) – Savannah – New York – Port Everglades – Charleston – Antwerp.

21-08-18: Port of Houston reports July volumes to be up 16.3% Y/Y to 236,032 TEU

13-08-18: Port of Montreal reports July volumes to be up 19.7% Y/Y to 147,086 TEU

82,7

12.3

25,9

17,5

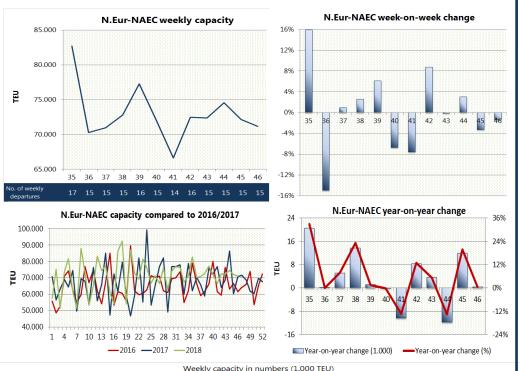
8.2

Total weekly capacity

Hapag-Lloyd/OOCL

THE Alliance

Year-on-year change (%)



66,6

8,8

20,8

18,6

6,9

19,5

18.9

9.5

17,4

7,2

18,6

17,5

North America East Coast-North Europe

•

21-08-18: Port of Savannah reports July volumes to be up 12.7% Y/Y to 378,767 TEU 21-08-18: Port of Virginia reports July volumes to be up 7.9% Y/Y to 252,679 TEU

35

71,5

51,6%

5.4

74,1

19,2

17,5

72,4

7,2

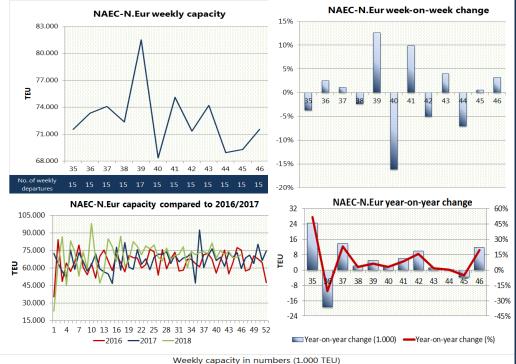
27,9

18,6

73,3

02-08-18: MSC have announced a 2250 USD/FFE rate level effective from September 1

01-08-18: Port of Rotterdam reports 2018-1H volumes to be up 6.2% Y/Y to 7.10 million TEU



40

68,3

19,9 24,8 13,5 13,6 18,5 17,5

81.5

12.6%

6,4%

8,8

41

75,1

3.0% 8.6% 16.0% 1.5%

71,3 74,2

2.9

7,2

18,5 18,6

Creating value from information

-45%

50,7

—Year-on-year change (%)

MED-NAEC week-on-week change

Mediterranean-North America East Coast

30-08-18: Port of Valencia reports July volumes to be up 0.6% to 421,626 TEU in July 2018

30-08-18: ZIM will blank the ZCA service in week 36. Moreover, Hapag-Lloyd and ZIM will blank the MGX service

in week 37, THE Alliance will blank the AL6 service in week 37, and Hapag-Lloyd will blank the MCA service in

20.000

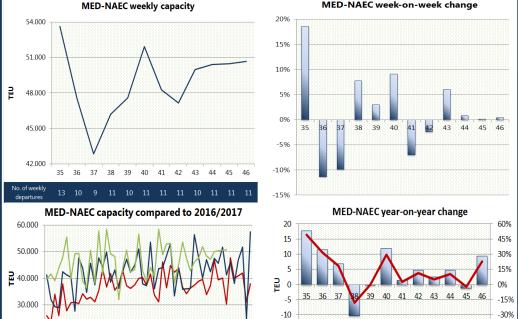
otal weekly capacity

13-08-18: Port of Montreal reports July volumes to be up 19.7% Y/Y to 147,086 TEU

02-08-18: MSC have announced a 2500 USD/FFE rate level effective from September 1

9 12 15 18 21 24 27 30 33 36 39 42 45 48 51

—2016 **—**2017 **—**2018



-15

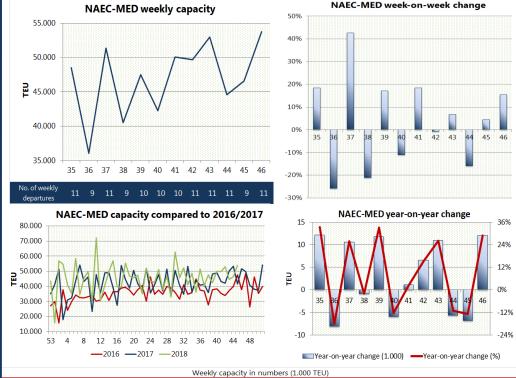
Year-on-year change (1.000)

North America East Coast-Mediterranean

30-08-18: Port of Barcelona reports July volumes to be up 2.5% Y/Y to 312,350 TEU 21-08-18: Port of Savannah reports July volumes to be up 12.7% Y/Y to 378,767 TEU

21-08-18: Port of Virginia reports July volumes to be up 7.9% Y/Y to 252,679 TEU

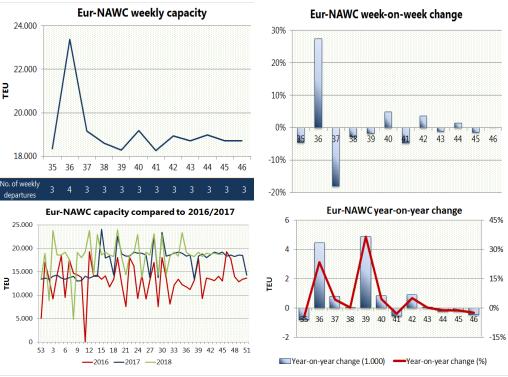
21-08-18: Port of Houston reports July volumes to be up 16.3% Y/Y to 236,032 TEU



Creating value from information



- 30-08-18: Port of Barcelona reports July volumes to be up 2.5% Y/Y to 312,350 TEU
- 13-08-18: Port of Long Beach reports July volumes to be down 4.4% Y/Y to 688,457 TEU
- 01-08-18: Port of Rotterdam reports 2018-1H volumes to be up 6.2% Y/Y to 7.10 million TEU



Weekly capacity in numbers (1.000 TEU)

18.6

8,8

4.9

18.3 19.2

9,4

4.0

0,2% 36,5% 4,7% -2,9% 5,0%

18.3 18.9

4.0

18.7

9,2

4,9

19.0

0,3% -1,2% -1,1%

9,2

4,9

18.7 18.7

9,2 9,2 MSC

4,9

-2,4%

Total weekly capacity

Week-on-week change (%)

Hamburg Süd/Hapag-Lloyd Slots: ZIM

Year-on-year change (%)

THE Alliance Slots: APL

19.2

4,4%

18.4

8,8

4,9

-4,2% 23,5%

23.4

8,8

Week

MSC

Total weekly capacity

Week-on-week change (%)

Hamburg Süd/Hapag-Lloyd Slots: ZIM

Year-on-year change (%)

THE Alliance Slots: APL

North America West Coast-Europe

30-08-18: Port of Valencia reports July volumes to be up 0.6% to 421,626 TEU in July 2018

21-08-18: Port of Los Angeles reports July volumes to be up 4.6% Y/Y to 833,568 TEU

13-08-18: Port of Oakland reports July volumes to be up 3.6% Y/Y to 217,364 TEU

19.2

9,4

18.3 18.9

4.0 4.9

-40.9% 295.6% 3.4%

18,3 19,2

8,8 9,4

-1.5% 1.5% 28.8%

18.4

8,8

13,7

8,8

4,9

-42.5%

18.9

9,4

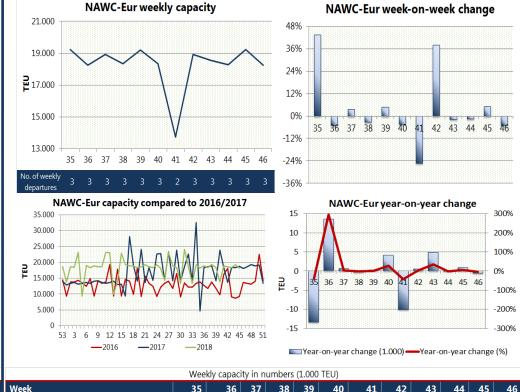
18,6

4,9

3.1% 36.1% -0.2% 4.9%

18,3 19,2

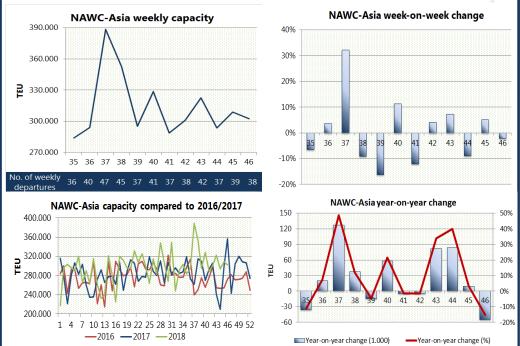
4,0 4,9



Creating value from information



- 21-08-18: Port of Los Angeles reports July volumes to be up 4.6% Y/Y to 833,568 TEU
- 21-08-18: Port of Hong Kong reports July volumes to be down 7.9% Y/Y to 1.64 million TEU
- 22 to 20.1 of the finding reports say volumes to be down 7.5% 1, 1 to 2.61 immen 12
- 21-08-18: Port of Singapore reports July volumes to be up 8.9% Y/Y to 3.13 million TEU
- 13-08-18: Port of Long Beach reports July volumes to be down 4.4% Y/Y to 688,457 TEU
- 13-08-18: Port of Shanghai reports July volumes to be up 3.2% Y/Y to 3.55 million TEU
- 13-08-18: Port of Oakland reports July volumes to be up 3.6% Y/Y to 217,364 TEU



Weekly capacity in numbers (1.000 TEU) Week 35 36 37 38 39 40 41 42 43 44 45 46 Total weekly capacity 283,8 294,0 388,3 352,7 295,2 328,5 288,8 300,9 322,5 293,7 309,0 302,3 Week-on-week change (%) -6,6% 3,6% 32,1% -9,2% -16,3% 11,3% -12,1% 4,2% 7,2% -8,9% 5,2% -2,2% Year-on-year change (%) -11,1% 7,4% 48,6% 11,9% -4,6% 21,4% -1,5% -1,4% 33,8% 39,8% 3,3% -15,3% 2M 44,4 44,2 60,7 64,4 44,7 57,9 50,4 51,4 53,9 51,0 52,2 51,5 Ocean Alliance 114,8 98,4 167,5 127,1 108,2 111,1 106,3 107,9 107,8 107,9 108,8 109,9

71,1

54,9

75.4 63.0

78,6

71,3

58.2

63.8

56,8

88.8

70,8

65,1

THE Alliance

Others

Methodology

The outlook is based on ocean carriers' published schedules including individual vessel names. Additionally, new information pertaining to changes in schedules not yet reflected on ocean carriers' websites are also taken into account. Where carrier schedules do not extend a full 12 weeks into the future, and no information indicate a change in service, it is assumed that the current service rotation, including current vessels, is maintained unchanged.

Capacity is based on the nominal capacity of the individual named vessels deployed. In cases where the vessel name is not yet published by the carrier, we assume deployment of a vessel matching the average size of vessels currently used in the rotation.

For most trades, capacity is allocated to the week of last departure port from the trade region in question. The exception is Asia-Europe where capacity is calculated on the basis of the transit date through Suez less 3 weeks, and on the back haul from Europe to Asia it is on the basis of Suez less 1

Data published each week on Friday is based on data collection during Tuesday to Thursday of the same week

Data separation into individual carriers and alliances is mainly based on groupings controlling the majority of their own capacity, with no additional main slot partners. A few exceptions are included, and details are available upon request.

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