

New West Latin America

Service NW1



1. PORT ROTATION AND SCHEDULE

CALLING PORT	TERMINAL	ARRIVAL	DEPARTURE
YANTIAN, SHENZHEN, CHINA	Yantian Int'l Container Terminal Ltd.	WED	THU
HONG KONG	Hong Kong - Modern Terminal Ltd	THU	FRI
KEELUNG, TAIWAN	China Container Terminal Corp (# 019)	SAT	SUN
SHANGHAI, CHINA	Yangshan Phase 4 (shangdong)	TUE	WED
NINGBO, CHINA	Ningbo Beilun Third Container Terminal (phase 4)	WED	THU
BUSAN, KOREA	Pusan New Port	SAT	SUN
MANZANILLO, MEXICO	Ssa México, S.a. De C.v	MON	TUE
LAZARO CARDENAS, MEXICO	Lc Terminal International Portuaria De Conten	WED	THU
CALLAO, PERU	Dp World	THU	THU
IQUIQUE, CHILE	Iquique Terminal International	SUN	TUE
ANTOFAGASTA, CHILE	Antofagasta Terminal Internacional S.A.	TUE	THU
VALPARAISO, CHILE	Terminal Pacifico Sur	FRI	SAT
CORONEL, CHILE	Puerto De Coronel S.a.	SUN	MON
VALPARAISO, CHILE	Terminal Pacifico Sur	TUE	WED

2. SERVICE HIGHLIGHTS

- Leading coverage of Far East Asia such as China, Korea and Taiwan
- Quality service to connect Peru and central Chile
- Excellent transit time from Chile to Southern China ports

3. TRANSIT TIME / [EASTBOUND]

Unit: days

FROM/ TO	MANZANILLO, MEXICO	LAZARO CARDENAS, MEXICO	CALLAO, PERU	IQUIQUE, CHILE	ANTOFAGASTA, CHILE	VALPARAISO, CHILE	CORONEL, CHILE
YANTIAN, SHENZHEN, CHINA	25	27	35	38	40	43	45
HONG KONG	24	26	34	37	39	42	44
KEELUNG, TAIWAN	22	24	32	35	37	40	42
SHANGHAI, CHINA	19	21	29	32	34	37	39
NINGBO, CHINA	18	20	28	31	33	36	38
BUSAN, KOREA	15	17	25	28	30	33	35

4. TRANSIT TIME / [WESTBOUND]

Unit: days

FROM/ TO	YANTIAN, SHENZHEN, CHINA	HONG KONG	KEELUNG, TAIWAN	SHANGHAI, CHINA	NINGBO, CHINA	BUSAN, KOREA
MANZANILLO, MEXICO	50	51	53	56	57	60
LAZARO CARDENAS, MEXICO	48	49	51	54	55	58
CALLAO, PERU	41	42	44	47	48	51
IQUIQUE, CHILE	36	37	39	42	43	46
ANTOFAGASTA, CHILE	34	35	37	40	41	44
CORONEL, CHILE	30	31	33	36	37	40
VALPARAISO, CHILE	28	29	31	34	35	38

- Transit time is based on berthing date at next port - departure date at previous port
- Ports where HMM does not provide service will not be displayed in port rotation and transit time

