

INTERMODAL IN-TRANSIT NOTICE

Type of B/L: Sea WayBill
B/L Number: OOLU2153540200

B/L Vessel/Voyage: COSCO SPAIN 068E Issued Date: 07 Dec 2024



MERCHANT CY COLLECT FREIGHT CHARGES STATUS CLEARED BILL OF LADING STATUS CLEARED CLEARED 01 Dec 2024	Issued Date: 07 Dec 2024			
MERCHANT CY COLLECT FREIGHT CHARGES STATUS CLEARED BILL OF LADING STATUS CLEARED CLEARED 01 Dec 2024	KUEHNE + NAGEL INC. 150 WEST HILL PLACE BRISBANE, CA - 94005			
HELD T926 IN HOUSE HOLD STATUS DELIVERY INSTRUCTION	CUSTOMS CLEAR CITY Dallas IT DATE 01 Dec 2024 CUSTOMS CLEAR CITY FIRMS CODE			
VESSEL/VOYAGE ARRIVING AT POD COSCO SPAIN 068E ARRIVAL AT POD: Long Beach Sunday, 01 Dec, 2024 5:58 AM				
	BNSF Railroad FIRMS: 1111 Intermodal Parkway, T926 Haslet, TX 76062-2701 United States.			
CNTR SIZE/ CONTAINER DEPARTURE DEPARTURE ARRIVAL AT ARRIVAL DATE PU # IT NUM RAIL I				
40HQ OOCU8929636 Long Beach Container Terminal (Pier E) 2024-12-07T20:12: 00 BNSF - Alliance HOLD V162616545 45HQ CXDU2224649 Long Beach Container 2024-12-07T20:34: BNSF - Alliance BNSF - Alliance HOLD V162616545	,			

SIZE/ TYPE	NO.	FROM	DEPARTURE DATE	ARRIVAL AT	ARRIVAL DATE	PU#	RAIL BILL#
40HQ	OOCU8929636	Long Beach Container Terminal (Pier E)	2024-12-07T20:12: 00	BNSF - Alliance		HOLD	V1626165453
45HQ	CXDU2224649	Long Beach Container Terminal (Pier E)	2024-12-07T20:34: 00	BNSF - Alliance		HOLD	V1626165453
40HQ	TCKU6498890	Long Beach Container Terminal (Pier E)	2024-12-05T15:23: 00	BNSF - Alliance		HOLD	V1626165453

Remarks

Contact Information

OOCL (USA) Inc. 10913 S River Front Parkway Suite 200 South Jordan, UT 84095 Email :IMPWEST@oocl.com

SPECIAL NOTE:

This courtesy arrival notice is subject to change and contains estimated arrival date information. Due to the complexity of railroad free time calculation please check with the respective railroad website for actual arrival and free time information. If your shipment is a carrier door move, please submit your delivery instructions via My OOCL Center. Alternatively, you can send it to USACANDI@OOCL.COM.