Exporter CTC GLOBAL CORPORATION 2026 MC GAW AVENUE

IRVINE CA 92614 UNITED STATES of America

Consignee

TO ORDER OF UNION BANK OF INDIA LARGE CORPORATE BRANCH 14TH FLOOR MAKER TOWER F CUFFE PARADE MUMBAI 400005 INDIA

Notify Party

APAR INDUSTRIES LIMITED (CONDUCTORS DIVISION), SURVEY NO. 148/1 & 148/3/1 UNIT-II VILLAGE: KUDACHA, RAKHOLI ROAD SILVASSA- 396230, U.T. OF D AND NH.. INDIA.

Vessel Voyage YM MATURITY 100w

HOUSE BILL OF LADING COPY

House Bill of Lading s00032024



It is agreed that the goods described herein are accepted in apparent good order and condition (except as noted) for carriage SUBJECT TO THE CONDITIONS OF CONTRACT ON THE REVERSE HEREOF, ALL GOODS MAY BE CARRIED BY ANY OTHER MEANS INCLUDING ROAD OR ANY OTHER CARRIER ONLESS SPECIFIC CONTRARY INSTRUCTIONS ARE GIVEN HEREON BY THE SHIPPER, AND SHIPPER AGREES THAT THE SHIPMENT MAY BE CARRIED VIA INTERMEDIATE STOPPING PLACES WHICH THE CARRIER DEEMS APPROPRIATE. THE SHIPPER'S ATTENTION IS DRAWN TO THE NOTICE CONCERNING CARRIER'S LIMITATION OF LIABILITY. Shipper may increase such limitation of liability by declaring a higher value for carriage and paying a supplemental charge if required.

Port of Discharge Destination (if on carr) Port of Loading Release NHAVA SHEVA SEAPORT, INDIA NHAVA SHEVA SEAPORT, INDIA LOS ANGELES SEAPORT, USA ORIGINAL BILL - SURRENDERED AT ORIGIN **Print Date** No. of Original B/L **Shipped On Board** Freight Payable At

PH: +19494288500

Simpled Oil Board	Frint Date	rieigiit rayable At		No. or ong	Idi D/ L		
16-Apr-25	18-Apr-25	NHAVA SHEVA SEAPORT, INDIA	3 (T	HREE)			
Details of cargo as declared by Shipper							
Marks and Numbers	Description of Goods	Description of Goods		Gross Mass	Cubic(M3)		
CLEAN ON BOARD YM MATURITY/ 100W AT SEAPORT OF LOS ANGELES, CA USA ON APRIL 16TH, 2025 Terms: INCOTERMS 2020 EXW	4,000 METERS ACCC COMPETER TESTING AND SET UP LC NUMBER: 49580M11F00 DATE OF ISSUE: 250325 H.S. CODE NUMBER 854590 FREIGHT TO COLLECT SOC005009-107485 BILL OF LADING DATE APP GOODS ARE OF USA ORIGINATION LOADED TO THE DESTINATION Loaded into (6) 40 FT IC Container Manufactured onto (80)	PERIOD ALLOWED AT FINAL HC Container & (1) 20 FT GP Wooden ISPM15 Compliant Reels ISPM15 Compliant Pallets	GE	83404.400 ко	280.000 M3		
Container Seals	Type Packages			Weight	Volume		
GCXU2592811 UL-0227294 ONEU1521910 UL-0227288	20GP 5 PLT 40HC 13 PLT			5200.900 KG			
ONEU1321910 UL-U227288 ONEU5708935 UL-0227292	40HC 13 PLT 40HC 12 PLT			12401.700 KG			
	1400C 12 PL1				pad and Count		
DOOR/CY				Surpper Li	yau and Count		

AES: x20250407638790	Consol Ref: C00029501	Continuation Page Follows		
Delivery Agent		Freight and Charges		
DART GLOBAL LOGISTICS (PVT) L 513-514 CRESENT BUSINESS PARK EXCHANGE LANE SAFED PUL SAKIN MUMBAI MH 400072 INDIA Phone: +97143579499	SAKINAKA TELEPHONE			
	I, the above stated number of original Bills of the accomplished, the other(s) being void.			
AS CARRIER				
		8		
Place Of Issue:	Date Of Issue:			
LOS ANGELES SEAPORT, USA	16-Apr-25			
Place of Acceptance	Place of Delivery	Total No. of Packages		
LOS ANGELES, UNITED STATES	NHAVA SHEVA SEAPORT, INDIA	SEVEN CONTAINER(S)		

CONTINUATION PAGE

BILL OF LADING - S00032024

Consignor

CTC GLOBAL CORPORATION 2026 MC GAW AVENUE IRVINE CA 92614 UNITED STATES of America Consignee

TO ORDER OF UNION BANK OF INDIA LARGE CORPORATE BRANCH 14TH FLOOR MAKER TOWER F CUFFE PARADE MUMBAI 400005 INDIA

Notify Party

APAR INDUSTRIES LIMITED (CONDUCTORS DIVISION), SURVEY NO. 148/1 & 148/3/1 UNIT-II VILLAGE: KUDACHA, RAKHOLI ROAD SILVASSA- 396230, U.T. OF D AND NH., INDIA.

Goods Collected From

ETD

15-Apr-25

LOS ANGELES SEAPORT, UNITED STATES

Goods Delivered To

28-May-25

NHAVA SHEVA SEAPORT, INDIA

Gross Weight

Volume

83404.400 KG

280.000 M3

Fax:

Phone: +912606113400

Package Quantity

80 Pallet(s) (OUTER)

Container Seals	Туре	Packages	Weight	Volume
TCNU7091121 UL-0227286	40HC	13 PLT	17377.600 KG	45.500 m3
TCNU7573988 UL-0227291	40HC	12 PLT	16184.000 KG	42.000 M3
TGBU4404520 UL-0227293	40HC	12 PLT	16153.200 KG	42.000 M3
TRHU7110159 UL-0227287	40HC	13 PLT	17410.000 KG	45.500 M3