

**AD SHIPPING AGENCIAMENTO DE CARGAS**

Phone: +55(51)3902-4008

Rua Ernesto Carlos Iserhard, 526 - Higienópolis
Santa Cruz do Sul - RS, 96825-040 - Brasil**SHIPMENT INSTRUCTIONS - ADM1255703**

Incoterm	FOB	SS Line	HYUNDAI MERCHANT MARINE	Container	4 x 40 FLAT RACK,1 x 20 DRY
Customer Ref.	WTUJ 0011819I25				
POL	QINGDAO (CNTAO)		POD	ITAPOA (BRIOA)	

EXPENSE	BUYING RATE	SELLING RATE
PROFIT AGENT (PER CNTR)	USD 250,00	Included
INTERNATIONAL FREIGHT (PER CNTR)	USD 3.025,00	USD 3.525,00
INTERNATIONAL FREIGHT (PER CNTR)	USD 2.238,00	USD 2.338,00
PROFIT AGENT (PER CNTR)	USD 50,00	Included

Profit Share	USD 250,00 PER CNTR
USD 50,00 PER CNTR	

MBL INSTRUCTIONS

SHIPPER	REACH LOGISTICS CO.,LTD.
CNEE	AD SHIPPING AGENCIAMENTO DE CARGAS LTDA Rua Ernesto Carlos Iserhard, 526 - ZIP CODE 96825-040 – Higienópolis Santa Cruz do Sul – RS – Brasil CNPJ: 24.875.425/0001-02 Phone: +55 (51) 39024008
NOTIFY	SAME AS CNEE

HBL INSTRUCTIONS

SHIPPER	JINLEI TECHNOLOGY CO., LTD
CNEE	WEG TURBINAS E SOLAR LTDA
NOTIFY	WEG TURBINAS E SOLAR LTDA

MANDATORY INFORMATION AT MBL AND HBL

MBL/HBL must show the Ocean Freight value as per Brazilian Customs rules.

MBL/HBL must show the same issue date (date of loading).

MBL/HBL must show goods description and NCM number. Must be identical at MBL/HBL.

Wooden package information.

MBL/HBL must be signed "by hand", not electronic signature.

MBL/ HBL: Ocean Freight must be Collect.

OTHER INFORMATION

Please submit the MBL & HBL drafts for approval prior to vessel departure.

Brazilian customs do not allow BL EXPRESS RELEASE, both MBL and HBL must be ORIGINALS.

MBL release: you can request to carrier ORIGINALS PRINTED AT DESTINATION (in case of extra cost, please inform us in advance, for extra cost approval) or you can SEND THE ORIGINALS BY COURIER TO OUR ADDRESS (please inform courier charge in advance for approval).

If originals by courier, it's very important to send as soon as vessel departed. We need to receive the physical originals at least 7 days before the vessel arrives at POD.