

TO VALIDATE, GO TO
VERIFY.FTGS.US

Certificate Number : **GI-COO-49690-66a3902de51a0**
Date : **July 26, 2024**

Seller (Exporter) Renkus-Heinz, Inc. 19201 Cook Street Foothill Ranch Lake Forest CA 92610 USA	Transport Type Air	Port of Loading LAX - Los Angeles, CA
	Destination Country Saudi Arabia	Destination Port JED - Jeddah, Saudi Arabia
	Export Date *****	Exporting Carrier *****
Consignee BTAT BT Applied Technology King Faisal Road, (South Corniche Road) 2nd U-Turn, Near Al Muhaidib and Abu Dawood W/H Jeddah - Saudi Arabia Saudi Arabia	Import Permit Number *****	Bill of Lading / AWB AWB # 157 4299-1152
	Owner or Agent *****	Forwarding Agent Navigational Logistic, Inc.
	Remarks LC# ILC-0840-24-5605-Bank Al-Jazira BJAZSAJE / Sender: Citibank, N.A. Ref #47063102 / Advising Bank: US Bank N.A. Ref # ELC10001371 - Manufacturer: Renkus-Heinz Inc, 19201 Cook Street, Foothill Ranch, CA 92610 USA. All of the goods contained in the shipment are of USA origin. Country of Origin & Manufacturer w/address is mentioned on each and every item of the product. Consignor reference: PO #24200011-O7	
Buyer (Importer) BINLADIN INTERNATIONAL HOLDING GROUP P.O. BOX 8918 JEDDAH 21492 Saudi Arabia		

Description (May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.)	Weight	Country of Origin
IC8-RDO-MH-CC-WR - ICONYX Digitally Steerable Column Loudspeaker - 8-Amp/DSP Channels-IP55 Weather Resistant Version - Surge Protection - Dual 1Gb FO Control - Triple Failover: Dante Primary, Dante Secondary, Analog - SNMP Remote Status Monitoring - Custom Color with HK-IC8R&16R Custom Color RAL 040 90 10 H.S.Code: 8518.22.0000	84 cartons 49x11x11 inches 48 pounds each	United States
IC8-RDO-MH-CC-WR - ICONYX Digitally Steerable Column Loudspeaker - 8-Amp/DSP Channels-IP55 Weather Resistant Version - Surge Protection - Dual 1Gb FO Control - Triple Failover: Dante Primary, Dante Secondary, Analog - SNMP Remote Status Monitoring - Custom Color with HK-IC8R&16R Custom Color RAL 9010 H.S.Code: 8518.22.0000	188 cartons 49x11x11 Inches 48 pounds each	United States
=====end of products=====	=====	=====

Name of Authorized Trade Association



Authorized Signature **Farhad Ghorbani Fard**

The Applicant (or the Applicant on behalf of the Consignor), by utilizing this document, certifies that:

- The above-mentioned goods originate in the country(ies) specified above and comply with the rules of origin applicable in the country(ies) to those goods.
- The information in this certificate and in any documents provided to the Greater Irvine Chamber ("GIC") is accurate, true and complete.
- The Applicant undertakes to advise GIC and any other person(s) to whom the applicant provides this Certificate (or to whom the Certificate is provided to with the knowledge of the Applicant) promptly in writing of any inaccuracy, omission or change in such information, or in the origin of goods.
- The Applicant will maintain, and present upon request, such documentation as is necessary to verify the truth, accuracy and completeness of this certificate and accompanying documents.
- In consideration for the GIC's issuance of this Certificate, the Applicant agrees to release, discharge and hold harmless GIC from any liability in connection with the issuance of this certificate and to indemnify GIC in respect of any costs and/or claims made against GIC in connection herewith.
- The Applicant is authorized to give the undertakings set out herein.



19201 Cook Street, Foothill Ranch, CA 92610, USA • Phone: +1 949-588-9997 • Fax: +1 949-588-9514 • sales@renkus-heinz.com • www.renkus-heinz.com

COMMERCIAL INVOICE

Invoice Number:	CI 128114-1	Ship Via:		Terms:	Letter of Credit at Sight
Invoice Date:	7/23/2024	INCO-TERMS:	EX WORKS	PO. #:	24200011-07
Customer Ref:		Customer #:	36SA11	Our Ref:	5791-6910/Monika Smet

Bill to:	Shipped to:
Applicant Name: M/S. Binladin International Holding Group P.O. Box 8918 Jeddah 21492 SAUDI ARABIA Tel: +966126643033 Email: Hazem.gaber@sbg.com.sa	Consignee Name: M/S. BTAT BT Applied Technology King Faisal Road (South Corniche Road) 2nd U Turn, Near Al-Muhaidib and Abu Dawood W/H Jeddah Saudi Arabia Mob.: 966 546 516 578 Tel.: 966 12 2289 289

Quantity Ordered	Quantity Shipped	Part Number	Description	Unit Price	Total Value
			IRREVOCABLE LETTER OF CREDIT WITHOUT OUR CONFIRMATION Letter of Credit Number: ILC-0840-24-5605 Issued by: BJAZSAJE Bank Al-Jazira Jeddah Saudi Arabia Issued on: March 27, 2024 LC Applicant: M/S.Binladin International Holding Group, P.O. Box 8918, Jeddah 21492 Saudi Arabia Tel: 966126643033 Email: Hazem.gaber@sbg.com.sa Sender: Citibank N.A. Sender Reference No.: 47063102 Advising Bank: USBKUS441MT U.S. Bank N.A. International Money Transfer Department Minneapolis, MN United States of America Advising Bank Reference No.: ELC10001371 LC Amount: USD 1,291,504.24 Description of Goods and/or Services: Supply Loudspeaker Equipment as per Beneficiarys Proforma Invoice Number Al Madinah IC8 Project Dated 10.01.2024. EXW Beneficiarys Foothill Ranch Factory, USA (Incoterms2020). TRANCHE PAYMENT NO. 2		
84	84	IC8-RDO-MH-CC-WR	ICONYX Digitally Steerable Column Loudspeaker - 8-Amp/DSP Channels - IP55 Weather Resistant Version - Surge Protection - Dual 1Gb FO Control - Triple Failover: Dante Primary, Dante Secondary, Analog - SNMP Remote Status Monitoring - Custom Color RAL 040 90 10 with HK-IC8R&16R HS Code: 8518.22.0000 Made in USA Item 1 on Proforma Invoice Number Al Madinah IC8 Project dated 10.01.2024	\$4,745.42	\$398,615.28
188	188	IC8-RDO-MH-CC-WR	ICONYX Digitally Steerable Column Loudspeaker - 8-Amp/DSP Channels - IP55 Weather Resistant Version - Surge Protection - Dual 1Gb FO Control - Triple Failover: Dante Primary, Dante Secondary, Analog - SNMP Remote Status Monitoring - Custom Color RAL 9010 with HK-IC8R&16R HS Code: 8518.22.0000 Made in USA Item 2 on Proforma Invoice Number Al Madinah IC8 Project dated 10.01.2024	\$4,745.42	\$892,138.96
1	1	PNTSETUP	One time set up charges for Custom Color Paint Service charge Item 3 on Proforma Invoice Number Al Madinah IC8 Project dated 10.01.2024 Less Advance Payment	\$750.00 -\$387,451.27	\$750.00 -\$387,451.27

NET INVOICE VALUE PAYABLE in USD

\$904,052.97

Notes/Instructions:

Advising Bank Details:

US Bank, Mission Viejo Marguerite, 25276 Marguerite Pkwy, Mission Viejo, CA 92692 USA

Swift: **USBKUS441MT**

Routing/ABA: **122235821**

For further credit to Renkus-Heinz, Inc. Acct.# **157536478199**



GI-C00-49690-66a3902de51a0/July 26, 2024

Final Packing List

Consignee Name: BT Applied Technology
 King Faisal Road (South Corniche Road)
 2nd U Turn, Near Al-Muhaidib and Abu Dawood W/H
 Jeddah Saudi Arabia
Mob.: 966 546 516 578
Tel.: 966 12 2289 289

Date: 7/23/2024
Page: 1/8

IRREVOCABLE LETTER OF CREDIT WITHOUT OUR CONFIRMATION
 Letter of Credit Number: ILC-0840-24-5605
 Issued by: BJAZSAJE Bank Al-Jazira Jeddah Saudi Arabia
 Issued on: March 27, 2024
 LC Applicant: M/S.Binladin International Holding Group, P.O. Box 8918, 21492 Jeddah
 Saudi Arabia Tel: 966126643033 Email: Hazem.gaber@sbg.com.sa
 Sender: Citibank N.A.
 Sender Reference No.: 47063102
 Advising Bank: USBKUS441MT U.S. Bank N.A. International Money Transfer
 Department Minneapolis, MN United States of America
 Advising Bank Reference No.: ELC10001371
 LC Amount: USD 1,291,504.24
 Description of Goods and/or Services:
 Supply Loudspeaker Equipment as per Beneficiarys Proforma Invoice Number Al Madinah
 IC8 Project Dated 10.01.2024. EXW Beneficiarys Foothill Ranch Factory, USA (Incoterms2020).

Purchase Order#: 24200011-07
Work Order#: 128114

HS CODE OF ALL PRODUCT ON PACKING LIST: 8518.22.0000
COUNTRY OF ORIGIN: USA

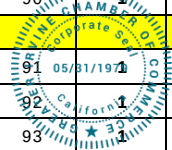
Box	Qty.	Product Description	Serial#	Dimensions inches	Weight lbs	Pallet Weight lbs	Dimensions cm.	Weight kg	Pallet Weight Kg
1	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5372	49X11X11	48		125x28x28	21.77	
2	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5373	49X11X11	48		125x28x28	21.77	
3	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5374	49X11X11	48		125x28x28	21.77	
4	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5375	49X11X11	48		125x28x28	21.77	
5	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5376	49X11X11	48		125x28x28	21.77	
6	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5377	49X11X11	48		125x28x28	21.77	
7	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5378	49X11X11	48		125x28x28	21.77	
8	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2426-5379	49X11X11	48		125x28x28	21.77	
9	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5380	49X11X11	48		125x28x28	21.77	
10	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5381	49X11X11	48		125x28x28	21.77	
11	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5382	49X11X11	48		125x28x28	21.77	
12	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5383	49X11X11	48		125x28x28	21.77	
13	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5384	49X11X11	48		125x28x28	21.77	

GI-000-49690-66a3902de51a9 July 26, 2024

						PAGE 2 / 8			
14	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5385	49X11X11	48		125x28x28	21.77	
15	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5386	49X11X11	48		125x28x28	21.77	
		PALLET 1		49x40x60	45	765	135X102X153	20.41	346.96
16	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5387	49X11X11	48		125x28x28	21.77	
17	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5388	49X11X11	48		125x28x28	21.77	
18	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5389	49X11X11	48		125x28x28	21.77	
19	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5390	49X11X11	48		125x28x28	21.77	
20	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5391	49X11X11	48		125x28x28	21.77	
21	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5392	49X11X11	48		125x28x28	21.77	
22	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5393	49X11X11	48		125x28x28	21.77	
23	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5394	49X11X11	48		125x28x28	21.77	
24	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5395	49X11X11	48		125x28x28	21.77	
25	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5396	49X11X11	48		125x28x28	21.77	
26	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5397	49X11X11	48		125x28x28	21.77	
27	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5398	49X11X11	48		125x28x28	21.77	
28	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5399	49X11X11	48		125x28x28	21.77	
29	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5400	49X11X11	48		125x28x28	21.77	
30	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5401	49X11X11	48		125x28x28	21.77	
		PALLET 2		49x40x60	45	765	135X102X153	20.41	346.96
31	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5402	49X11X11	48		125x28x28	21.77	
32	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5403	49X11X11	48		125x28x28	21.77	
33	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5404	49X11X11	48		125x28x28	21.77	
34	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5405	49X11X11	48		125x28x28	21.77	
35	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5406	49X11X11	48		125x28x28	21.77	
36	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5407	49X11X11	48		125x28x28	21.77	
37	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5408	49X11X11	48		125x28x28	21.77	
38	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5409	49X11X11	48		125x28x28	21.77	
39	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5410	49X11X11	48		125x28x28	21.77	
40	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5411	49X11X11	48		125x28x28	21.77	
41	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5412	49X11X11	48		125x28x28	21.77	
42	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5413	49X11X11	48		125x28x28	21.77	
43	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5414	49X11X11	48		125x28x28	21.77	
44	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5415	49X11X11	48		125x28x28	21.77	
45	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5416	49X11X11	48		125x28x28	21.77	
		PALLET 3		49x40x60	45	765	135x102x153	20.41	346.96
46	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5417	49X11X11	48		125x28x28	21.77	
47	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5418	49X11X11	48		125x28x28	21.77	
48	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5419	49X11X11	48		125x28x28	21.77	
49	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5420	49X11X11	48		125x28x28	21.77	
50	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5421	49X11X11	48		125x28x28	21.77	
51	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5422	49X11X11	48		125x28x28	21.77	
52	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5423	49X11X11	48		125x28x28	21.77	
53	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5424	49X11X11	48		125x28x28	21.77	

GI-C00-49690-66 a3902de51a0/July 26, 2024

						PAGE 3 / 8			
54	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5425	49X11X11	48		125x28x28	21.77	
55	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5426	49X11X11	48		125x28x28	21.77	
56	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5427	49X11X11	48		125x28x28	21.77	
57	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5428	49X11X11	48		125x28x28	21.77	
58	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5429	49X11X11	48		125x28x28	21.77	
59	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5430	49X11X11	48		125x28x28	21.77	
60	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5431	49X11X11	48		125x28x28	21.77	
		PALLET 4		49x40x60	45	765	135x102x153	20.41	346.96
61	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5432	49X11X11	48		125x28x28	21.77	
62	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5433	49X11X11	48		125x28x28	21.77	
63	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5434	49X11X11	48		125x28x28	21.77	
64	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5435	49X11X11	48		125x28x28	21.77	
65	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5436	49X11X11	48		125x28x28	21.77	
66	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5437	49X11X11	48		125x28x28	21.77	
67	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5438	49X11X11	48		125x28x28	21.77	
68	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2427-5439	49X11X11	48		125x28x28	21.77	
69	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5440	49X11X11	48		125x28x28	21.77	
70	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5441	49X11X11	48		125x28x28	21.77	
71	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5442	49X11X11	48		125x28x28	21.77	
72	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5443	49X11X11	48		125x28x28	21.77	
73	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5444	49X11X11	48		125x28x28	21.77	
74	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5445	49X11X11	48		125x28x28	21.77	
75	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5446	49X11X11	48		125x28x28	21.77	
		PALLET 5		49x40x60	45	765	135x102x153	20.41	346.96
76	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5447	49X11X11	48		125x28x28	21.77	
77	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5448	49X11X11	48		125x28x28	21.77	
78	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5449	49X11X11	48		125x28x28	21.77	
79	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5450	49X11X11	48		125x28x28	21.77	
80	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5451	49X11X11	48		125x28x28	21.77	
81	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5452	49X11X11	48		125x28x28	21.77	
82	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5453	49X11X11	48		125x28x28	21.77	
83	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5454	49X11X11	48		125x28x28	21.77	
84	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 040 90 10)	2428-5455	49X11X11	48		125x28x28	21.77	
85	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5456	49X11X11	48		125x28x28	21.77	
86	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5457	49X11X11	48		125x28x28	21.77	
87	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5458	49X11X11	48		125x28x28	21.77	
88	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5459	49X11X11	48		125x28x28	21.77	
89	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5460	49X11X11	48		125x28x28	21.77	
90	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5461	49X11X11	48		125x28x28	21.77	
		PALLET 6		49x40x60	45	765	135x102x153	20.41	346.96
91	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5462	49X11X11	48		125x28x28	21.77	
92	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5463	49X11X11	48		125x28x28	21.77	
93	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5464	49X11X11	48		125x28x28	21.77	



GI-C00-49690-66a3902de51ad/July 26, 2024

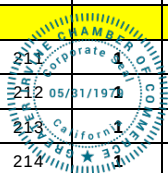
						PAGE 4/8			
94	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5465	49X11X11	48		125x28x28	21.77	
95	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5466	49X11X11	48		125x28x28	21.77	
96	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5467	49X11X11	48		125x28x28	21.77	
97	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5468	49X11X11	48		125x28x28	21.77	
98	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5469	49X11X11	48		125x28x28	21.77	
99	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5470	49X11X11	48		125x28x28	21.77	
100	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5471	49X11X11	48		125x28x28	21.77	
101	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5472	49X11X11	48		125x28x28	21.77	
102	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5473	49X11X11	48		125x28x28	21.77	
103	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5474	49X11X11	48		125x28x28	21.77	
104	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5475	49X11X11	48		125x28x28	21.77	
105	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5476	49X11X11	48		125x28x28	21.77	
		PALLET 7		49x40x60	45	765	135X102X142	20.41	346.96
106	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5477	49X11X11	48		125x28x28	21.77	
107	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5478	49X11X11	48		125x28x28	21.77	
108	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5479	49X11X11	48		125x28x28	21.77	
109	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5480	49X11X11	48		125x28x28	21.77	
110	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5481	49X11X11	48		125x28x28	21.77	
111	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5482	49X11X11	48		125x28x28	21.77	
112	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5483	49X11X11	48		125x28x28	21.77	
113	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5484	49X11X11	48		125x28x28	21.77	
114	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5485	49X11X11	48		125x28x28	21.77	
115	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5486	49X11X11	48		125x28x28	21.77	
116	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5487	49X11X11	48		125x28x28	21.77	
117	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5488	49X11X11	48		125x28x28	21.77	
118	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5489	49X11X11	48		125x28x28	21.77	
119	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5490	49X11X11	48		125x28x28	21.77	
120	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5491	49X11X11	48		125x28x28	21.77	
		PALLET 8		49x40x60	45	765	135X102X142	20.41	346.96
121	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5492	49X11X11	48		125x28x28	21.77	
122	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5493	49X11X11	48		125x28x28	21.77	
123	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5494	49X11X11	48		125x28x28	21.77	
124	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5495	49X11X11	48		125x28x28	21.77	
125	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5496	49X11X11	48		125x28x28	21.77	
126	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5497	49X11X11	48		125x28x28	21.77	
127	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5498	49X11X11	48		125x28x28	21.77	
128	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5499	49X11X11	48		125x28x28	21.77	
129	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5500	49X11X11	48		125x28x28	21.77	
130	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5501	49X11X11	48		125x28x28	21.77	
131	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5502	49X11X11	48		125x28x28	21.77	
132	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5503	49X11X11	48		125x28x28	21.77	
133	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5504	49X11X11	48		125x28x28	21.77	
134	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5505	49X11X11	48		125x28x28	21.77	

GI-C00-49690-66a3902de51ad/July 26, 2024

						PAGE 5 / 8			
135	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5506	49X11X11	48		125x28x28	21.77	
		PALLET 9		49x40x60	45	765	135x102x153	20.41	346.96
136	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5507	49X11X11	48		125x28x28	21.77	
137	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5508	49X11X11	48		125x28x28	21.77	
138	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5509	49X11X11	48		125x28x28	21.77	
139	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5510	49X11X11	48		125x28x28	21.77	
140	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5511	49X11X11	48		125x28x28	21.77	
141	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5514	49X11X11	48		125x28x28	21.77	
142	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5515	49X11X11	48		125x28x28	21.77	
143	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5516	49X11X11	48		125x28x28	21.77	
144	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5517	49X11X11	48		125x28x28	21.77	
145	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5518	49X11X11	48		125x28x28	21.77	
146	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2428-5519	49X11X11	48		125x28x28	21.77	
147	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5520	49X11X11	48		125x28x28	21.77	
148	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5521	49X11X11	48		125x28x28	21.77	
149	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5522	49X11X11	48		125x28x28	21.77	
150	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5523	49X11X11	48		125x28x28	21.77	
		PALLET 10		49x40x60	45	765	135x102x153	20.41	346.96
151	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5524	49X11X11	48		125x28x28	21.77	
152	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5525	49X11X11	48		125x28x28	21.77	
153	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5526	49X11X11	48		125x28x28	21.77	
154	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5527	49X11X11	48		125x28x28	21.77	
155	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5528	49X11X11	48		125x28x28	21.77	
156	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5529	49X11X11	48		125x28x28	21.77	
157	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5530	49X11X11	48		125x28x28	21.77	
158	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5531	49X11X11	48		125x28x28	21.77	
159	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5532	49X11X11	48		125x28x28	21.77	
160	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5533	49X11X11	48		125x28x28	21.77	
161	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5534	49X11X11	48		125x28x28	21.77	
162	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5535	49X11X11	48		125x28x28	21.77	
163	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5536	49X11X11	48		125x28x28	21.77	
164	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5537	49X11X11	48		125x28x28	21.77	
165	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5538	49X11X11	48		125x28x28	21.77	
		PALLET 11		49x40x60	45	765	135x102x153	20.41	346.96
166	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5539	49X11X11	48		125x28x28	21.77	
167	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5540	49X11X11	48		125x28x28	21.77	
168	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5541	49X11X11	48		125x28x28	21.77	
169	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5542	49X11X11	48		125x28x28	21.77	
170	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5543	49X11X11	48		125x28x28	21.77	
171	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5544	49X11X11	48		125x28x28	21.77	
172	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5545	49X11X11	48		125x28x28	21.77	
173	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5546	49X11X11	48		125x28x28	21.77	
174	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5547	49X11X11	48		125x28x28	21.77	

GI-C00-49690-66a3902de51a0/July 26, 2024

						PAGE 6 / 8			
175	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5548	49X11X11	48		125x28x28	21.77	
176	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5549	49X11X11	48		125x28x28	21.77	
177	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5550	49X11X11	48		125x28x28	21.77	
178	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5551	49X11X11	48		125x28x28	21.77	
179	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5552	49X11X11	48		125x28x28	21.77	
180	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5553	49X11X11	48		125x28x28	21.77	
		PALLET 12		49x40x60	45	765	135x102x153	20.41	346.96
181	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5554	49X11X11	48		125x28x28	21.77	
182	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5555	49X11X11	48		125x28x28	21.77	
183	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5556	49X11X11	48		125x28x28	21.77	
184	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5557	49X11X11	48		125x28x28	21.77	
185	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5558	49X11X11	48		125x28x28	21.77	
186	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5559	49X11X11	48		125x28x28	21.77	
187	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5560	49X11X11	48		125x28x28	21.77	
188	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5561	49X11X11	48		125x28x28	21.77	
189	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5562	49X11X11	48		125x28x28	21.77	
190	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5563	49X11X11	48		125x28x28	21.77	
191	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5564	49X11X11	48		125x28x28	21.77	
192	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5565	49X11X11	48		125x28x28	21.77	
193	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5566	49X11X11	48		125x28x28	21.77	
194	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5567	49X11X11	48		125x28x28	21.77	
195	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5568	49X11X11	48		125x28x28	21.77	
		PALLET 13		49x40x60	45	765	135x102x153	20.41	346.96
196	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5569	49X11X11	48		125x28x28	21.77	
197	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5570	49X11X11	48		125x28x28	21.77	
198	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5571	49X11X11	48		125x28x28	21.77	
199	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5572	49X11X11	48		125x28x28	21.77	
200	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5573	49X11X11	48		125x28x28	21.77	
201	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5574	49X11X11	48		125x28x28	21.77	
202	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5575	49X11X11	48		125x28x28	21.77	
203	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5576	49X11X11	48		125x28x28	21.77	
204	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5577	49X11X11	48		125x28x28	21.77	
205	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5578	49X11X11	48		125x28x28	21.77	
206	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5579	49X11X11	48		125x28x28	21.77	
207	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5580	49X11X11	48		125x28x28	21.77	
208	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5581	49X11X11	48		125x28x28	21.77	
209	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5582	49X11X11	48		125x28x28	21.77	
210	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5583	49X11X11	48		125x28x28	21.77	
		PALLET 14		49x40x60	45	765	135x102x153	20.41	346.96
		IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5584	49X11X11	48		125x28x28	21.77	
		IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5585	49X11X11	48		125x28x28	21.77	
		IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5586	49X11X11	48		125x28x28	21.77	
		IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2429-5587	49X11X11	48		125x28x28	21.77	



GI-COB-49690-66a3902de51ad/July 26, 2024

						PAGE 8 / 8			
		PALLET 17		49x40x60	45	765	135x102x153	20.41	346.96
256	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5629	49X11X11	48		125x28x28	21.77	
257	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5630	49X11X11	48		125x28x28	21.77	
258	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5631	49X11X11	48		125x28x28	21.77	
259	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5632	49X11X11	48		125x28x28	21.77	
260	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5633	49X11X11	48		125x28x28	21.77	
261	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5634	49X11X11	48		125x28x28	21.77	
262	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5635	49X11X11	48		125x28x28	21.77	
263	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5636	49X11X11	48		125x28x28	21.77	
264	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5637	49X11X11	48		125x28x28	21.77	
265	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5638	49X11X11	48		125x28x28	21.77	
266	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5639	49X11X11	48		125x28x28	21.77	
267	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5640	49X11X11	48		125x28x28	21.77	
268	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5641	49X11X11	48		125x28x28	21.77	
269	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5642	49X11X11	48		125x28x28	21.77	
270	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5643	49X11X11	48		125x28x28	21.77	
271	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5644	49X11X11	48		125x28x28	21.77	
272	1	IC8-RDO-MH-CC-WR with HK-IC8R&16R (RAL 9010)	2430-5645	49X11X11	48		125x28x28	21.77	
		PALLET 18		49x44x60	45	861	135x112x153	20.41	390.5
272	272	Total Qty.		TOTAL WEIGHT lbs	13866	13866	TOTAL KG	6289	6289

