

# CERTIFICATE OF ORIGIN ORIGINAL

TO VALIDATE, GO TO  
VERIFY.FTGS.US

Certificate Number : **GI-COO-54517-67450b7d64ebe**  
Date : **November 25, 2024**

|                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| <b>Seller (Exporter)</b><br>Renkus-Heinz, Inc.<br>19201 Cook Street<br>Foothill Ranch<br>Lake Forest<br>CA 92610<br>USA                                                              | <b>Transport Type</b><br>Air                                                                                                                                                                                                                                                                                                                                                                                              | <b>Port of Loading</b><br>SFO - San Francisco          |
|                                                                                                                                                                                      | <b>Destination Country</b><br>Saudi Arabia                                                                                                                                                                                                                                                                                                                                                                                | <b>Destination Port</b><br>JED - Jeddah, Saudi Arabia  |
|                                                                                                                                                                                      | <b>Export Date</b><br>*****                                                                                                                                                                                                                                                                                                                                                                                               | <b>Exporting Carrier</b><br>*****                      |
| <b>Consignee</b><br>BTAT BT Applied Technology<br>King Faisal Road, (South Corniche Road)<br>2nd U-Turn, Near Al Muhaidib and Abudawood W/H<br>Jeddah - Saudi Arabia<br>Saudi Arabia | <b>Import Permit Number</b><br>*****                                                                                                                                                                                                                                                                                                                                                                                      | <b>Bill of Lading / AWB</b><br>MAWB #157-6731-7132     |
|                                                                                                                                                                                      | <b>Owner or Agent</b><br>*****                                                                                                                                                                                                                                                                                                                                                                                            | <b>Forwarding Agent</b><br>Navigational Logistic, Inc. |
|                                                                                                                                                                                      | <b>Remarks</b><br>Manufacturer: Renkus-Heinz, Inc. 19201 Cook Street Foothill Ranch, CA 92610 USA. All good contained in the shipment are of USA origin. Country of Origin & Manufacturer w/address of the goods shipped has been mentioned on each and every item of the product. LC#J207957 issued by The Saudi National Bank/Advising Bank: US Bank N.A. Reference #ELC10000881<br>Consignor reference: PO#23200067-07 |                                                        |
| <b>Buyer (Importer)</b><br>Saudi Binladin Group<br>P.O. Box No. 8918<br>Jeddah 21492<br>Kingdom of Saudi Arabia<br>Saudi Arabia                                                      |                                                                                                                                                                                                                                                                                                                                        |                                                        |

| Description<br>(May include notes on Quantity, Item Number, Marks and Numbers, Kind of Packages.)                                                                                                                                                                                                                                                                                                            | Weight                                 | Country of Origin          |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------|
| IC8-RDO-M-BK-WR - ICONYX Digitally Controlled Column Loudspeaker-8-Amp/DSP Channels-IP55<br>Weather Resistent Version - Surge Protection - Dual 1Gb FO Control - Triple Failover Inputs: Dual FO<br>AES/EBU - Dual Analog - with HK-IC8R&16R - Color - Black<br>H.S.Code: 8518.22.0000 Marks: 25 Pallets with 15 cartons per pallet plus 1 Pallet with 12 cartons = 387 cartons<br>=====end of products===== | 1 carton weighs 48 pounds<br><br>===== | United States<br><br>===== |

|                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Name of Authorized Trade Association</b></p> <div style="text-align: center;">  </div> <p>Authorized Signature <i>Farhad Ghorbani Fard</i></p> | <p>The Applicant (or the Applicant on behalf of the Consignor), by utilizing this document, certifies that:</p> <ul style="list-style-type: none"> <li>- 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.</li> <li>-The information in this certificate and in any documents provided to the Greater Irvine Chamber ("GIC") is accurate, true and complete.</li> <li>-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.</li> <li>-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.</li> <li>-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.</li> <li>-The Applicant is authorized to give the undertakings set out herein.</li> </ul> |
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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 127699-2 | Ship Via:   | AIR      | Terms:   | Letter of Credit at Sight |
| Invoice Date:   | 11/20/2024  | INCO-TERMS: | EX WORKS | PO. #:   | 23200067-O7               |
| Customer Ref:   |             | Customer #: | 36SA11   | Our Ref: | 5791-6910/Monika Smet     |

|                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Bill to:</b>                                                                                                                                                                                | <b>Shipped to:</b>                                                                                                                                                                                                                                                                              |
| Applicant Name: M/S. Saudi Binladin Group<br>P.O. Box No. 8918<br>Jeddah 21492<br>KINGDOM OF SAUDI ARABIA<br>Tel: 0507863739/0500928835<br>Email: msanaullah@sbg.com.sa<br>oibrahim@sbg.com.sa | Consignee Name: M/S. BTAT - BT Applied Technology<br>King Faisal Road, (South Corniche Road)<br>2nd U-Turn, Near Al Muhaidib and Abudawood W/H<br>Jeddah, Saudi Arabia<br>Mob.: +966595053968<br>Tel.: +966122289210 Ext:1515<br>Attn: Mr. Khalid Ateya Mohamed/Email: khalid.ateya@btgroup.net |

| Quantity Ordered | Quantity Shipped | Part Number     | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Unit Price | Total Value    |
|------------------|------------------|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------------|
|                  |                  |                 | IRREVOCABLE LETTER OF CREDIT WITHOUT OUR CONFIRMATION<br>Letter of Credit Number: J207957<br>Issued by: NCBKSAJE The Saudi National Bank Head Office Riyadh Saudi Arabia<br>Issued on: February 25, 2024<br>LC Applicant: M/S.Saudi Binladin Group, P.O. Box No. 8918, Jeddah 21492<br>Kingdom of Saudi Arabia Tel: 0507863739/0500928835<br>Email: msanaullah@sbg.com.sa/oibrahim@sbg.com.sa<br>Advising Bank: USBKUS441MT U.S. Bank N.A. International Money Transfer Department<br>Minneapolis, MN United States of America<br>Advising Bank Reference No.: ELC10000881<br>LC Amount: USD 11,748,743.97<br>Description of Goods and/or Services:<br>Supply of Loudspeaker Equipment as per Beneficiary's Pro-Forma Invoice No. PF Service Building 41123 Dated 04/11/2023. Ex-Works As per Incoterms 2020. |            |                |
| 387              | 387              | IC8-RDO-M-BK-WR | ICONYX Digitally Controlled Column Loudspeaker - 8-Amp/DSP Channels - IP55 Weather Resistent Version - Surge Protection - Dual 1Gb FO Control - Triple Failover Inputs: Dual FO AES/EBU - Dual Analog - with HK-IC8R&16R - Color - Black<br><br>HS Code: 8518.22.0000                      Made in USA<br><br>Final Portion of Item 1 on Proforma Invoice No. PF Service Building 41123                                                                                                                                                                                                                                                                                                                                                                                                                       | \$4,734.82 | \$1,832,375.34 |
|                  |                  |                 | <b>Less</b> agreed credit for prepayment & 2019 meeting min.<br>(.059294 of invoice total)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |            | -\$108,648.86  |
|                  |                  |                 | <b>Less</b> Advance Payment portion (25% of invoice total)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |            | -\$458,093.84  |

NET INVOICE VALUE PAYABLE in USD

\$1,265,632.64

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**



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19201 Cook Street, Foothill Ranch, California 92610-3501, USA  
Phone: 1 949 588 9997, Fax: 1 949 588 9514  
www.renkus-heinz.com

## Final Packing List

Consignee Name: BT Applied Technology  
King Faisal Road, (South Corniche Road)  
2nd U-Turn, Near Al Muhaidib and Abudawood W/H  
Jeddah Saudi Arabia  
ATTN: Mr. Khalid Ateya Mohamed / Email:  
Mob: +966595053968 Tel.: + 966122289210 Ext: 1515

Date: 11/22/2024  
Page: 1/7

IRREVOCABLE LETTER OF CREDIT WITHOUT OUR CONFIRMATION  
Letter of Credit Number: J207957  
Issued by: NCBKSAJE The Saudi National Bank Head Office Riyadh Saudi Arabia  
Issued on: February 25, 2024  
LC Applicant: M/S.Saudi Binladin Group, P.O. Box No. 8918, Jeddah 21492  
Kingdom of Saudi Arabia Tel: 0507863739/0500928835 Email: msanallah@SBG.com.sa/oibrahim@SBG.com.sa  
Advising Bank: USBKUS441MT U.S. Bank N.A. International Money Transfer  
Department Minneapolis, MN United States of America  
Advising Bank Reference No.: ELC10000881  
LC Amount: USD 11,748,743.97  
Description of Goods and/or Services:  
Supply of Loudspeaker Equipment as per Beneficiary's Pro-Forma Invoice No. PF Service Building 41123  
Dated 04/11/2023. EX-Works As per Incoterms 2020.

Purchase Order#: 23200067-07  
Work Order#: 127699

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-M-BK-WR with HK-IC8R&16R | 24420481 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 2   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420482 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 3   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420483 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 4   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420484 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 5   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420485 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 6   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420486 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 7   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420487 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 8   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420488 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 9   | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420489 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 10  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420490 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 11  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420491 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 12  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420492 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 13  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420493 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 14  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420494 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 15  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420495 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
|     |      | PALLET 1                         |          | 49x40x60          | 45         | 765               | 135x102x153    | 20.41     | 346.96           |
| 16  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420496 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 17  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420497 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 18  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420498 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 19  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420499 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 20  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420500 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 21  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420501 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 22  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420502 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 23  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420503 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 24  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420504 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 25  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420505 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 26  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420506 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 27  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420507 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 28  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420508 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 29  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420509 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 30  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420510 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
|     |      | PALLET 2                         |          | 49x40x60          | 45         | 765               | 135x102x153    | 20.41     | 346.96           |
| 31  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420511 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 32  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420512 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 33  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420513 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 34  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420514 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 35  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420515 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 36  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420516 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 37  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420517 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 38  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420518 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 39  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420519 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 40  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420520 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 41  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420521 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |
| 42  | 1    | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420522 | 49X11X11          | 48         |                   | 125x28x28      | 21.77     |                  |

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|     |   |                                  |          |          |    | PAGE 2 |             |       |        |
|-----|---|----------------------------------|----------|----------|----|--------|-------------|-------|--------|
| 43  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420523 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 44  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420524 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 45  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420525 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 3                         |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 46  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420526 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 47  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420527 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 48  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420528 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 49  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420529 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 50  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420530 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 51  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420531 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 52  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420532 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 53  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420533 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 54  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420534 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 55  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420535 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 56  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420536 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 57  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420537 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 58  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420538 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 59  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420539 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 60  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420540 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 4                         |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 61  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420541 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 62  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420542 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 63  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420543 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 64  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420544 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 65  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420545 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 66  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420546 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 67  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420547 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 68  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420548 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 69  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420549 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 70  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420550 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 71  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420551 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 72  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420552 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 73  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420553 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 74  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420554 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 75  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420555 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 5                         |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 76  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420556 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 77  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420557 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 78  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420558 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 79  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420559 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 80  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420560 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 81  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420561 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 82  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420562 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 83  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420563 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 84  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420564 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 85  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420565 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 86  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420566 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 87  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420567 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 88  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420568 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 89  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420569 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 90  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420570 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 6                         |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 91  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420571 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 92  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420572 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 93  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420573 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 94  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420574 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 95  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420575 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 96  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420576 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 97  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420577 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 98  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420578 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 99  | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420579 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 100 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420580 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 101 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420581 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 102 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420582 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 103 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420583 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 104 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420584 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 105 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420585 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 7                         |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 106 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420586 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 107 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420587 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 108 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420588 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 109 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420589 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 110 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420590 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |

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|-----|---|----------------------------------|----------|----------|----|--------|-------------|-------|--------|
|     |   |                                  |          |          |    | PAGE 3 |             |       |        |
| 111 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420591 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 112 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420592 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 113 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420593 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 114 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420594 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 115 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420595 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 116 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420596 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 117 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420597 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 118 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420598 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 119 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420599 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 120 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420600 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 8                         |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 121 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420601 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 122 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420602 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 123 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420603 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 124 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420604 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 125 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420605 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 126 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420606 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 127 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420607 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 128 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420608 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 129 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420609 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 130 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420610 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 131 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420611 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 132 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420612 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 133 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420613 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 134 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420614 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 135 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420615 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 9                         |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 136 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420616 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 137 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420617 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 138 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420618 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 139 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420619 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 140 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420620 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 141 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420621 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 142 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420622 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 143 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420623 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 144 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420624 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 145 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420625 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 146 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420626 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 147 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420627 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 148 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420628 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 149 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420629 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 150 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420630 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 10                        |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 151 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420631 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 152 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420632 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 153 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420633 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 154 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420634 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 155 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420635 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 156 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420636 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 157 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420637 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 158 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420638 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 159 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420639 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 160 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420640 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 161 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420641 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 162 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420642 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 163 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420643 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 164 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420644 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 165 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420645 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 11                        |          | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 166 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420646 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 167 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420647 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 168 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420648 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 169 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420649 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 170 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420650 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 171 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420651 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 172 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420652 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 173 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420653 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 174 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420654 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 175 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420655 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 176 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420656 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 177 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420657 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 178 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420658 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 179 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420659 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |

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|     |   |                                  |            |          |    |        |             |       |        |
|-----|---|----------------------------------|------------|----------|----|--------|-------------|-------|--------|
|     |   |                                  |            |          |    | PAGE 4 |             |       |        |
| 180 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420660   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 12                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 181 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420661   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 182 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420662   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 183 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420663   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 184 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420664   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 185 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420665   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 186 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420666   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 187 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420667   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 188 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420668   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 189 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420669   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 190 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420670   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 191 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420671   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 192 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420672   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 193 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420673   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 194 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420674   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 195 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420675   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 13                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 196 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420676   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 197 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420677   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 198 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420678   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 199 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420679   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 200 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420680   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 201 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420681   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 202 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420682   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 203 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420683   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 204 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420684   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 205 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420685   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 206 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420686   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 207 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420687   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 208 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420688   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 209 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420689   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 210 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420690   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 14                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 211 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420691   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 212 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420692   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 213 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420693   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 214 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420694   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 215 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420695   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 216 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420696   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 217 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420697   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 218 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420698   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 219 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420699   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 220 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420700   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 221 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420701   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 222 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420702   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 223 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420703   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 224 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420704   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 225 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420705   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 15                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 226 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420706   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 227 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420707   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 228 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420708   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 229 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420709   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 230 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420710   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 231 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420711   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 232 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420712   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 233 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420713   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 234 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420714   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 235 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420715   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 236 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420716   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 237 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420717   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 238 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420718   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 239 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420719   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 240 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420720   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 16                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 241 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420721   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 242 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420722   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 243 |   | IC8-RDO-M-BK-WR with HK-IC8R&16R | 463993723  | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 244 |   | IC8-RDO-M-BK-WR with HK-IC8R&16R | 683780224  | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 245 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 903566725  | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 246 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 1123353226 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 247 |   | IC8-RDO-M-BK-WR with HK-IC8R&16R | 1343139727 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |

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|     |   |                                  |            |          |    |        |             |       |        |
|-----|---|----------------------------------|------------|----------|----|--------|-------------|-------|--------|
|     |   |                                  |            |          |    | PAGE 5 |             |       |        |
| 248 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 1562926228 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 249 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 1782712729 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 250 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 2002499230 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 251 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 2222285731 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 252 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 2442072232 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 253 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 2661858733 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 254 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 2881645234 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 255 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 3101431735 | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 17                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 256 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420736   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 257 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420737   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 258 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420738   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 259 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420739   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 260 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420740   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 261 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420741   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 262 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420742   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 263 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420743   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 264 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420744   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 265 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420745   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 266 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420746   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 267 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420747   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 268 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420748   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 269 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420749   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 270 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420750   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 18                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 271 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420751   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 272 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420752   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 273 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420753   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 274 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420754   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 275 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420755   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 276 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420756   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 277 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420757   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 278 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420758   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 279 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420759   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 280 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420760   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 281 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420761   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 282 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420762   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 283 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420763   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 284 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420764   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 285 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420765   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 19                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 286 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420766   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 287 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420767   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 288 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420768   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 289 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420769   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 290 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420770   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 291 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420771   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 292 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420772   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 293 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420773   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 294 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420774   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 295 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420775   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 296 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420776   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 297 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420777   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 298 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420778   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 299 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420779   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 300 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420780   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 20                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |
| 301 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420781   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 302 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420782   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 303 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420783   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 304 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420784   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 305 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420785   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 306 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420786   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 307 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420787   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 308 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420788   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 309 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420789   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 310 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420790   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 311 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420791   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 312 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420792   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 313 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420793   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 314 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420794   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
| 315 | 1 | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420795   | 49X11X11 | 48 |        | 125x28x28   | 21.77 |        |
|     |   | PALLET 21                        |            | 49x40x60 | 45 | 765    | 135x102x153 | 20.41 | 346.96 |

W. HAMMILL & SONS, INC.

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|-----|-----|----------------------------------|----------|------------------|-------|--------|-------------|-------|--------|
|     |     |                                  |          |                  |       | Page 7 |             |       |        |
| 385 | 1   | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420865 | 49X11X11         | 48    |        | 125x28x28   | 21.77 |        |
| 386 | 1   | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420866 | 49X11X11         | 48    |        | 125x28x28   | 21.77 |        |
| 387 | 1   | IC8-RDO-M-BK-WR with HK-IC8R&16R | 24420867 | 49X11X11         | 48    |        | 125x28x28   | 21.77 |        |
|     |     | PALLET 26                        |          | 49x40x60         | 45    | 621    | 135x102x153 | 20.41 | 281.65 |
| 387 | 387 | Total Qty.                       |          | TOTAL WEIGHT lbs | 19746 | 19746  | TOTAL KG    | 8956  | 8956   |

