FACTURA DE IMPORTACION VIRTUAL (Clave:V1)



mportador:

AJ U STEEL MEXICO S.A DE C.V CALLE COLINAS NO. 11683 PARQUE INDUSTRIAL EL FLORIDO SECC. COLINAS TIJUANA, BC 22244 MEX IMMEX: 137-2012. RFC;ASM111128432

Tet381-2015 Fax:

Factura: CNPIMPV1-IND-P4-2307

Periodo: del:07/17/2023 al; 07/23/2023

Fecha (mm/dd/aaaa): 07/24/2023 T. Cambio: 16,846

Tipo de Envio: NOAPPLY
T.Embarque: MATERIAL INCLUYENDO PT

Remitente: CNP INTERNATIONAL, S DER, L, DE C.V

AND, DEL REY No. 20051-PLAT 5 RANCHO EL AGUILA TIJ UANA, BC 22215 MFX

IMMEX: 2666-2006, RFC: CIN051031DW8

Tel: Fax:

Vendido a: AJ U STEEL USA INC.

TIERRA DEL REY No. 1059-SUITE H CHULA VISTA, CA 91910 USA IRS: 45-1505712

Tet Fax:

Vendedor: C&P INTERNATIONAL LOGISTICS, INC

2177 BRITANNIA BLVD SAN DIEGO SAN DIEGO, CA USA IRS: 20-5550169

Tet Fax:

Destino: AI U STEEL MEXICO S.A DE C.V

CALLE COLINAS No. 11683 PARQUE INDUSTRIAL EL FLORIDO SECC, COLINAS TITUANA, BC 22244 MEX

IMMEX: 137-2012, RFC: ASM111128432

Tel:381-2015 Fax:

Ag. Aduanal MX: AGENCIA ADUANAL ACEVES SC (3362)

Pedimento Importación: 400-3362-3008571

Clave: V1

Comentarios :

No. Pedimento Exportación: 400-3362-3008563 Bultos: 417 Vinculación: NO EXISTE VINCULACION

Chofer:

Incoterms: DAP Sello: Sello 1; . Tipo Vehiculo:

| Identificador Complemento 1 Complemento 2 Complemento 3 Identificador Complemento 1 Complemento 2 Complemento 3 | IC | IM |

Peso Neto Kg			Fracción		AVE. 496.365	
Peso Bruto Kgs Empaque	UM Cantidad UMC	No. Parte	Descripción Español PO # Envio, Fecha de Envio Observaciones	Origen	V. Unit. Compra y Comercial	Valor Tot. (USD) M.N.
		* . # / # . # / # . # / # / # . # / # / #	7210300201 Tasa General:15%			
15,910,000 15,910,000 in:1	15,910.000 KG 15,910.000 KG	1 • 0.6X8 92 XC	IAMINA DE ACERO CINCADA .# .:CBR 1675A	KOR	1,16700 1,16700	18,566.97 312,779.17
15,910.000 15,910.000 1.00	15,910.000 15,910.000	* * * * * * * * * * * * * * * * * * *	Subtotal por: 7210300201 Tasa Generat 15%	B) R F B	USD MN	18,566.97 312,779,17
			7210499901 Tasa General:15%	-0.5		
7,040.000 7,040.000 in:1	7,040,000 KG 7,040.000 KG	2 • 0.4X8 25 XC	IAMINA DE A CERO CINCADA (GAD'ANIZADA). #	KOR	1,13300 1,13300	7,976.32 134,369.08
6,820.000 6,820.000 in:1	6,820.000 KG 6,820.000 KG	3 • 0.4X8 25 XC	:GGIKL423609001 IA MINA DE A CERO CINCADA (GA IV ANIZADA)	KOR	1.13300 1.13300	7,727.06 130,170.05
6,340.000 6,340.000 in:1	6,340.000 KG 6,340.000 KG	4- 0.4X8 25 XC	: GGIKL423609002 IA MINA DE A CERO CINCADA (GA IV ANIZADA)	KOR	1,13300 1,13300	7,183.22 121,008.52
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	5+0.25X625X765-HGI	:GGIKL423609003 LAMINA DE A CERO GA D'ANIZA DA #	KOR	1.74900 1.74900	1,794.47 30,229.70
1,026.000 1,026.000 in:1	1,026,000 KG 1,026,000 KG	6 • 0 .2 5X625 X76 5-HGI	.100 LAMINA DE ACERO GALVANIZA DA # :101	KOR	1.74900 1.74900	1,794.47 30,229.70

Para usos aduanales unicamente

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Rep. Legal; OJIN KWON Usuario: Fernanda Guillen

eso Neto Kgs	Cantidad		Fracción		N 15-36	Voles T-+
Peso Bruto Kgs Empaque	UM Cantidad UMC	No. Parte	Descripción Español PO # Envio, Fecha de Envio Observaciones	Origen	V. Unit, Compra y Comercial	Valor Tot. (USD) M,N.
1,026,000 1,026,000 in:1	1,026,000 KG 1,026,000 KG	7+0.25X625X765-HGI	LAMINA DE A CERO GA IVANIZA DA #	KOR	1.74900 1.74900	1, 794.47 30,229.70
1,026.000 1,026.000 in;1	1,026,000 KG 1,026.000 KG	8 • 0.2 5X625 X765-HGI	.:102 LAMINA DE A CERO GA LVANIZA DA #	KOR	1.74900 1.74900	1,794.47 30,229.70
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	9 • 0.2 5X625 X76 5-HGI	.103 LAMINA DE A CERO GA IVANIZA DA .#	KOR	1.74900 1.74900	1,794.47 30,229.70
1,026,000 1,026,000 in:1	1,026.000 KG 1,026.000 KG	10 • 0.25X625X765-HGI	:104 IAMINA DE A CERO GA IVANIZA DA #	KOR	1.74900 1.74900	1, 794.47 30,229.70
1,026.000 1,026.000 in:1	1,026,000 KG 1,026,000 KG	11 • 0.25X625X765-HGI	:105 IAMINA DE A CERO GALVANIZA DA #	KOR	1,74900 1,74900	1,794.47 30,229.70
1,026,000 1,026,000 in:1	1,026.000 KG 1,026.000 KG	12 • 0.25X625X765-HGI	:106 LAMINA DE A CERO GA LVANIZA DA #	KOR	1.74900 1.74900	1,794.47 30,229.70
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	13 • 0.25X625X765-HGI	:107 IAMINA DE A CERO GA IVANIZA DA #	KOR	1.74900 1.74900	1, 794.47 30,229.70
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	14 • 0.25X625X765-HGI	:108 IAMINA DE A CERO GA LVANIZA DA #	KOR	1.74900 1.74900	1,794.47 30,229.70
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	15 • 0.25X625X765-HGI	:109 LAMINA DE A CERO GA LVANIZA DA #	KOR	1.74900 1.74900	1, 794.47 30,229.70
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	16 • 0.25X625X765-HGI	.:110 LAMINA DE A CERO GA LVANIZA DA .#	KOR	1.74900 1.74900	1, 794,47 30,229.70
1,026,000 1,026,000 in:1	1,026,000 KG 1,026,000 KG	17 • 0.25X625X765-HGI	:111 LAMINA DE A CERO GA LVANIZA DA #	KOR	1.74900 1.74900	1, 794.47 30,229.70
1,026.000 1,026.000 in:1	1,026,000 KG 1,026,000 KG	18 • 0.25X625X765-HGI	;112 LAMINA DE A CERO GA LVANIZA DA #	KOR	1.74900 1,74900	1, 794.47 30,229.70
1,026.000 1,026.000 in:1	1,026,000 KG 1,026.000 KG	19 + 0.25X625X765-HGI	113 LAMINA DE A CERO GA LVANIZA DA .#	KOR	1.74900 1.74900	1, 794.47 30,229.70
1,026,000 1,026,000 in:1	1,026.000 KG 1,026.000 KG	20 • 0.25X625X765-HGI	.:114 LAMINA DE A CERO GA LVANIZA DA .#	KOR	1.74900 1.74900	1, 794.47 30,229.70
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	21 • 0.25X625X765-HGI	:115 LAMINA DE A CERO GA LVANIZA DA #	KOR	1.74900 1.74900	1, 794.47 30,229.70

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eso Neto Kgs	Cantidad		Fracción		Section 1	***
Peso Bruto Kgs	UM Cantidad	No. Parte	Descripción Español PO # Envio, Fecha de Envio	Origen	V. Unit. Compra	Valor To (USD)
Empaque	UMC	ivo, raite	Observaciones		y Comercial	M,N.
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	22 • 0.25X625X765-HGI	IAMINA DE A CERO GA IVANIZA DA #	KOR	1.74900 1.74900	1, 794,4 7 30,229.7
	4 000 000 00		:117 LAMINA DE A CERO GA LYANIZA DA	ļ		
1,026.000 1,026.000 in:1	1,026.000 KG 1,026.000 KG	23 * 0.25X625X765-HGI		KOR	1.74900 1.74900	1,794.4 30,229.7
1,026.000	1,026.000 KG	24 •	:118 Iamina de a cero ga Ivaniza da	ļ	20000000	6 2000 0
1,026.000 in:1	1,026.000 KG	0,25X625X765-HGI	#	KOR	1.74900 1.74900	1,794.4 30,229.7
1,026.000	1,026.000 KG	25 •	;119 IAMINA DE A CERO GA IVANIZA DA	ļ	101220000	n went o
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	#	KOR	1,74900 1,74900	1, 794.4 30,229.7
1 000 000	1,026,000 KG	26 •	:120 IAMINA DE A CERO GA IVANIZA DA	ļ		
1,026.000 1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	#	KOR	1,74900 1,74900	1,794.4 30,229.
1.000.000	1,026.000 KG	27 •	:121 Iamina de a cero ga Ivaniza da	ļ	20.000000000	0.000000
1,026.000 1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	•	KOR	1.74900 1.74900	1, 794.4 30,229.
1,026.000	1,026.000 KG	28 •	:122 IAMINA DE A CERO GA IVANIZA DA		4 74000	
1,026.000 in:1	1,026,000 KG	0.25X625X765-HGI		KOR	1.74900 1.74900	1, 794.4 30,229.
1,026.000	1,026.000 KG	29 •	:123 IAMINA DE A CERO GA IVANIZA DA		4.74000	
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	*	KOR	1.74900 1.74900	1, 794.4 30,229.7
1,026.000	1,026.000 KG	30 •	:124 IAMINA DE A CERO GA IVANIZA DA		12/2000	5 2500 0
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI		KOR	1.74900 1.74900	1, 794.4 30,229.
1,026.000	1,026.000 KG	31 -	:125 IAMINA DE A CERO GA IVANIZA DA		4.74000	
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	E on ore	KOR	1.74900 1.74900	1, 794 ,4 30,229.
1,026,000	1,026.000 KG	32 •	:126 IAMINA DE A CERO GA IVANIZA DA		1.74900	
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	#	KOR	1.74900	1, 794,4 30,229.
1,026.000	1,026,000 KG	33 •	:127 IAMINA DE A CERO GA IVANIZA DA		1,74900	1,794.4
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	.#	KOR	1.74900	30,229.
1,026.000	1,026.000 KG	34 •	:128 IAMINA DE A CERO GA IVANIZA DA	ļ	1,74900	1701
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	# ************************************	KOR	1.74900	1, 794.4 30,229.
1,026.000	1,026.000 KG	35 •	:129 IAMINA DE A CERO GA IVANIZA DA		1 74000	1.70
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI		KOR	1.74900 1.74900	1, 794.4 30,229.7
1 026 000	1,026.000 KG	36 •	:130 IAMINA DE A CERO GA IVANIZA DA	ļ		2 440
1,026.000 1,026.000 in:1	1,026,000 KG	0.25X625X765-HGI		KOR	1.74900 1.74900	1, 794.4 30,229.7
ļ			:131 Iamina de a cero ga ivaniza da	Į		

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eso Neto Kgs	S Cantidad		Fracción		NO. 100.00	Marian Service
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor Tot
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Ongen	Compra y Comercial	(USD) M.N.
Empaque	UMC	500000	Observaciones		y Comerciai	MUNE
1,026.000	1,026.000 KG	37 •	*	KOR	1.74900	1,794.47
1,026.000 in:1	1,026.000 KG	0.25X625X765-HGI	E E		1.74900	30,229.70
A			:132			
1,026.000	1,026,000 KG	38 •	IAMINA DE A CERO GA IVANIZA DA	İ	1.74900	1,794.47
1,026.000	1,026.000 KG	0.25X625X765-HGI	e.#	KOR	1.74900	30,229.70
in;1			:133			
1,026.000	1,026.000 KG	39 •	IAMINA DE A CERO GA IVANIZA DA	ł	1.74900	1,794,47
1,026.000	1,026.000 KG	0,25X625X765-HGI		KOR	1.74900	30,229.70
in:1	. Commercial Commercia				10000000000	
2002000	nananan me		:134	ļ		
1,026.000	1,026.000 KG	40 • 0.25X625X765-HGI	IAMINA DE A CERO GA IVANIZA DA	KOR	1.74900	1,794.47
in:1	1,026,000 KG	3.23.(3.23.) 33 114	E.	1307	1,74900	30,229.70
			:135			
1,026.000	1,026,000 KG	41 •	IAMINA DE A CERO GA IVANIZA DA		1,74900	1,794.47
1,026.000 in;1	1,026.000 KG	0.25X625X765-HGI	#	KOR	1.74900	30,229.70
			:136			
1,026.000	1,026.000 KG	42 •	IAMINA DE A CERO GA IVANIZA DA		1.74900	1,794.47
1,026.000	1,026.000 KG	0.25X625X765-HGI	#	KOR	1.74900	30,229,70
in:1			:137			
1,026,000	1,026.000 KG	43.	IAMINA DE A CERO GA IVANIZA DA	1		0.0000.000
1,026.000	1,026,000 KG	0.25X625X765-HGI	#	KOR	1,74900 1,74900	1, 794.47 30,229.70
in:1	1,020,000 10	CONTRACTOR OF CONTRACTOR	E		1.74300	50,525.70
			:138	ļ		
1,026.000	1,026.000 KG	44 • 0.25X625X765-HGI	IAMINA DE A CERO GA IVANIZA DA	KOR	1.74900	1,794.47
in:1	1,026.000 KG	U.23A623A763-HGI		No.	1.74900	30,229.70
1			:139	l		
61,240.000	61,240.000		Subtotal por: 7210499901 Tasa General 15%	**** * (*)	USD	94,665.40
61,240.000 43.00	61,240.000				MN	1,594,735.6
		1	7210499999 Tasa General:15%			
8,920.000	8,920,000 KG	45 • 0.5 X 10 45 X C-HGI	IA MINA DE A CERO CINCADA (GA LY ANIZADA)	1	1.35000	12,042.00
8,920.000	8,920.000 KG		.#	KOR	1,35000	202,859.5
in:1			:BBM1498C			
7,600.000	7,600.000 KG	46 • 0.5 X 10 45 X C-HGI	LA MINA DE A CERO CINCADA (GA LV ANIZADA)		1,35000	10,260.00
7,600.000	7,600.000 KG	F. SOMEON P. ORGONOUSES		KOR	1,35000	172,839.91
in:1						· ·
7,600.000	7,600.000 KG	47 • 0.5 X 10 45 X C-HGI	: BBN8509A LA MINA DE A CERO CINCADA (GA LY ANIZADA)	ļ	20020020	10 101000
7,600.000	7,600.000 KG	47 - 0.5 X 1045 X C-HGI	#	KOR	1,35000 1,35000	10,260.00
in:1	7,000.000 RG				1,33000	172,039.3
	an and 686 750	n successo costo com	:BBN8509B	ļ		
7,770,000	7,770.000 KG	48 • 0.5 X 1045 X C-HGI	IA MINA DE A CERO CINCADA (GA IV ANIZADA)	KOR	1.35000	10,489.50
in:1	7,770.000 KG		E		1.35000	176,706.1
045000			:BBN8509C			
11,130.000	11,130.000 KG	49 • 0 8 X 13 4 0 X C-HGI	IA MINA DE A CERO CINCADA (GA LA ANIZADA)	Ì	1.30000	14,469.00
11,130.000 in:1	11,130,000 KG		, #	KOR	1,30000	243,744.7
			CB6NNC	I		
inzie			LA MINA DE A CERO CINCADA (GA LV ANIZADA)	1	0.02000	44 406 44
1	9.420.000 KG	150 • 0 A 1X 12 19XC				
9,420.000 9,420.000	9,420.000 KG 9,420.000 KG	50 • 0 A 1X 12 19XC	#	KOR	1.17900 1.17900	11,106.18
9,420.000	9,420.000 KG 9,420.000 KG	50 • 0.41X1219XC		KOR		187,094.70

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	S Cantidad		Fracción	4	N/ Utrale	Valor Tax
Peso Bruto Kgs	UM	No. Parte	Descripción Español	Origen	V. Unit. Compra	Valor Tot. (USD)
Empaque	Cantidad UMC	No. Parte	PO # Envio, Fecha de Envio Observaciones		y Comercial	M.N.
10,640.000 10,640.000 in:1	10,640,000 KG 10,640,000 KG	51 + 0 A 1X 14 07 XC	IA MINA DE A CERO CINCADA (GA LI/ ANIZADA)	KOR	1.16400 1.16400	12,384.96 208,637.03
11,110,000 11,110,000 in:1	11,110,000 KG 11,110,000 KG	⊋•0.8×1340×C-HGI	:GGIKLA23608002 IA MINA DE A CERO CINCADA (GA LY ANIZADA) #	KOR	1.30000 1.30000	14,443.00 243,306.77
10,980,000 10,980,000 in:1	10,980.000 KG 10,980.000 KG	53 • 0.8 X13 40 X C-HGI	:CD05CC IA MINA DE A CERO CINCADA (GA LV ANIZADA) #	KOR	1.30000 1.30000	1 4,274.00 240,459.80
11,130.000 11,130.000 in:1	11,130.000 KG 11,130.000 KG	54 - 0.8 X 14 16 X C-HGI	:CD05CD IA MNA DE A CERO CINCADA (GALV ANIZADA) #	KOR	1,30000 1,30000	1 4,469.00 243,744.77
11,140.000 11,140.000 in:1	11,140.000 KG 11,140.000 KG	55 • 0 8 X 14 16 X C-HGI	:CEGRA LA MINA DE A CERO CINCADA (GALV ANIZADA) #	KOR	1,30000 1,30000	14,482.00 243,963.77
11,160.000 11,160.000 in:1	11,160.000 KG 11,160.000 KG	56 • 0.8 X1416 X C-HGI	:CEG3RB IA MINA DE A CERO CINCADA (GA LV ANIZADA) #	KOR	1.30000 1.30000	14,508.00 244,401.76
10,090.000 10,090.000 in:1	10,090,000 KG 10,090,000 KG	57 • 0 .8 X1444X C-HGI	:CEG3RD IA MINA DE A CERO CINCADA (GAUY ANIZADA) #	KOR	1,36100 1,36100	1 3,732.49 231,337.52
10,250,000 10,250,000 in:1	10,250.000 KG 10,250.000 KG	98 • 0 .8 X 14 44 X C-HGI	:CQS0692AA IA MINA DE A CERO CINCADA (GA D' ANIZADA) #	KOR	1.36100 1,36100	13,950.25 235,005,91
10,140.000 10,140.000 in:1	10,140.000 KG 10,140.000 KG	99 • 0.8 X1444X C-HGI	:CQS0692AB IAMNA DE ACERO CINCADA (GALVANIZADA) #	KOR	1.36100 1.36100	13,800.54 232,483,89
8,730.000 8,730.000 in:1	8,730.000 KG 8,730.000 KG	€0 • 0.5 X1144 X C-HGI	:CQS0692B IA MINA DE A CERO CINCADA (GA LIV ANIZADA) #	KOR	1.37800 1.37800	12,029.94 202,656.36
8,730.000 8,730.000 in:1	8,730.000 KG 8,730.000 KG	61 • 0.5 X 11 44 X C-HGI	:CRS4313A IA MNA DE A CERO CINCADA (GA D/ ANIZADA) #	KOR	1.37800 1.37800	12,029,94 202,656.36
8,680.000 8,680.000 in:1	8,680,000 KG 8,680,000 KG	€2 • 0.5 X11 44 X C-HGI	:CRS4313B IA MINA DE A CERO CINCADA (GALV ANIZADA) #	KOR	1,37800 1,37800	11,961.04 201,495,67
11,220.000 11,220.000 in:1	11,220,000 KG 11,220,000 KG	Ø • 0.5X9 24 XC	:CRS4919C IA MINA DE A CERO CINCADA (GA D'ANIZADA) #	KOR	1,37800 1,37800	15,461.16 260,458.70
11,420,000 11,420,000 in:1	11,420,000 KG 11,420,000 KG	64 • 0.5X9 24 XC	:CRS4432A IAMNA DE A CERO CINCADA (GALV ANIZADA) #	KOR	1,37800 1,37800	15,736.76 265,101.45
	197,860,000	(#) = #()(#) = (#) = (#)(#)	:CRS4432B Subtotal por: 7210499999 Tasa General 15%	T. (7)(7) (7) (7)	USD	261,889.76

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eso Neto Kgs	Cantidad		Fracción		MAN VALUE	1921000-
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor Tot
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	States States	Observaciones		y Comercial	M.N.
187.000	187.000 KG	65 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.76400	703.86
187.000	187.000 KG		. #		3.76400	11,857.36
in:1			:GCC\$\$123202001			ļ
187.000	187.000 KG	66 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	,		
187.000	187.000 KG	W-0.4X139X874-FCW	#	KOR	3.76400 3.76400	703.86
in:1	187.000 KG		E.		5,76400	11,857.36
			:GCC55123202004	ļ		
187,000	187.000 KG	67 • 0.4X1 39X874-PCM	IA MINA DE ACERO INOXIDABLE PINTADA	1000	3.76400	703.86
187.000	187.000 KG		, #	KOR	3.76400	11,857.36
in:1			:GCCSS123202007			
187.000	187.000 KG	68 - 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA	-		L L L L L L L L L L L L L L L L L L L
187,000	187.000 KG	00-0,4A139A074-PCM	#	KOR	3.76400 3.76400	703.86
in:1	187,000 KG		E C	100	3,76400	11,857.36
			:GCCS5123203003			
187.000	187,000 KG	69 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	ì	3.76400	703.86
187.000	187.000 KG		#	KOR	3,76400	11,857.36
in:1			E			ļ
	10.000.00		:GCC55123203006	ļ		
13.000 13.000	13.000 KG	70 • 0.4X1 39X874-PCM	IA MINA DE ACERO INOXIDABLE PINTADA	KOR	3.76400	48.93
in:1	13.000 KG		10% E	nsm	3.76400	824,30
			:GCC55123203007			1
187.000	187.000 KG	71 • 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA	İ	3,76400	703.86
187,000	187,000 KG	(0) 34300,000,000,000,000	#	KOR	3,76400	11,857.36
in:1			E committee of the committee of			
		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	:GCCSSA23202004	ļ		
187,000 187,000	187.000 KG	72 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.76400	703.86
in:1	187,000 KG			NO.	3.76400	11,857.36
1			:GCCSSA23202005			
187.000	187,000 KG	73 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA		3.76400	703.86
187.000	187.000 KG		#	KOR	3.76400	11,857.36
in:1	1501550		5		motate.	
			:GCCSSA23202006			
187.000	187.000 KG	74 • 0.4X1 39X874-PCM	IA MINA DE ACERO INOXIDABLE PINTADA	1400	3.76400	703,86
187.000	187.000 KG		, #	KOR	3.76400	11,857.36
in:1			:GCCSSA23202007			
187,000	187.000 KG	75 • 0,4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA			
187.000	187.000 KG	73-0,4X139X874-PCM	#	KOR	3.76400 3.76400	703.86 11,857.36
in:1	.57.000 KG		5		3.7.000	11,027,30
1			:GCC55A23203001]
187.000	187.000 KG	76 • 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA		3.76400	703.86
187.000	187.000 KG		. #	KOR	3.76400	11,857.36
in:1			vecces 22202002			
145.000	145.000 KG	77 •	GCCSSA23203002 IA MINA DE ACERO INOXIDABLE PINTADA	ļ		
145.000		0.5X240.8X780-PCM	#	KOR	3.12500	453.12
in:1	145.000 KG		E		3,12500	7,633.34
8			:GCSSQ123517008			ľ
70.000	70.000 KG	78 •	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.12500	218.75
70.000	70.000 KG	0.5X240.8X780-PCM	#	KOR	3,12500	3,685.06
in:1			1			
	rece success	22 2012/00/2012/2012	:GCSSS123117004	ļ		
225.000	225,000 KG	79 • 0.5X1 70X860-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.08300	693.67
225,000 in:1	225,000 KG		₽ [™]	KOK	3.08300	11,685.64
9000			:GC555123117005			ł
1			IAMINA DE ACERO INOXIDABLE PINTADA	1		
	les unicamente	-	WATER A SECURE OF THE PERSON AND PARTICIPATED			Pages: 6 o

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eso Neto Kgs	Cantidad		Fracción		WAS PROPER	
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor Tot
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Oligen	Compra y Comercial	(USD) M.N.
Empaque	UMC	3,400	Observaciones		y Comerciai	IME INC
52,000	52,000 KG	80 • 0.5X1 70X860-PCM	#	KOR	3.08300	160.31
52.000	52,000 KG		E		3.08300	2,700.68
in:1			E CONTROL OF THE CONT			ķ
	470 000 VC		GCSSS123117008 IAMINA DE ACERO INOXIDABIE PINTADA			
178.000 178.000	178,000 KG	81 • 0.5X1 39X832-PCM	#	KOR	3.20300	570.13
in:1	178.000 KG		E.	1,340,	3.20300	9,604.47
1			:GCSSS123117009			ľ
88.000	88.000 KG	82 • 0.5X1 39X832-PCM	LAMINA DE ACERO INOXIDABLE PINTADA	i	3.20300	281.86
88,000	88.000 KG			KOR	3,20300	4,748.28
in:1	00.000 110		i i		-	-9,7-10,2-0
1			:GCSSS123117014			1
187.000	187.000 KG	83 · 0.5X1 39 X89 4-STS	IAMINA DE ACERO INOXIDABLE PINTADA	1	1,46684	274.30
187.000	187,000 KG		#	KOR	1.46684	4,620.85
in:1			ti E spanisasionera			
		TORS THE SECTION SPECIAL REPORTS	:GCSSS123309001			ļ.
187.000 187.000	187,000 KG	84 • 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.75500	702.18
in;1	187.000 KG			I NOR	3,75500	11,829.00
100			:GCSS5123517001			ł ·
187.000	187.000 KG	85 • 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA	ł	222222	
187.000	187.000 KG	20-0,4x139x074-FUW	#	KOR	3.76400 3.76400	703.86 11,857.36
in:1	187.000 KG		E C	1,650.1	3,75400	11,657,30
1			:GCSSS123517002			Î
187.000	187.000 KG	86 • 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA	İ	3,76400	703.86
187,000	187,000 KG		#	KOR	3,76400	11,857.36
in:1			E COLUMN AND AND AND AND AND AND AND AND AND AN			
			:GCS5S123517005			Į.
187.000	187.000 KG	87 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA		3.76400	703.86
187.000 in:1	187,000 KG		. #	KOR	3,76400	11,857.36
mae			:GCSS5123517008			ł
187.000	187.000 KG	88 • 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA		10 2020	200 000
187.000		00 - U.4A1 39A074-PUM	#	KOR	3.75500 3.75500	702.18
in:1	187.000 KG		E Control of the Cont	2017.90	3.75300	11,829.00
***************************************			:GCSSS123517011			f
187.000	187.000 KG	89 • 0.4X1 39X874-PCM	LA MINA DE ACERO INOXIDABLE PINTADA		3.75500	702,18
187.000	187.000 KG	1467 343150010400400001 C/8100		KOR	3,75500	11,829.00
in:1			6			
			:GC555123517014			ļ
178,000	178,000 KG	90 • 0.5X1 39X832-PCM	IAMINA DE ACERO INOXIDABLE PINTADA		3.20300	570.13
178.000	178,000 KG		, #	KOR	3.20300	9,604,47
in:1			- Control of the Cont			ł
		L	:GCSSSA23117003			
187.000 187.000	187.000 KG	91 • 0.4X1 39X874-PCM	LAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.75500	702.18
in:1	187.000 KG		n型 i	1	3.75500	11,829.00
A.M.O.		1	:GCSSSA23517001	ı		1
187.000	187.000 KG	92 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.75500	702.18
187.000	187.000 KG		*	KOR	3.75500	702.18 11,829.00
in;1	,37,000 KG		E			11,023.00
			:GCS5SA23517002	1		
187.000	187.000 KG	93 • 0.4X1 39X874-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.76400	703.86
187.000	187.000 KG		#	KOR	3.76400	11,857.36
in:1				I		
90000000	0.00 80000045	COD CASCASSOCIOS	:GC\$\$\$A23517003	ļ		
190.000	190,000 KG	94 • 0.8 X 8 6 X C	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.25500	618.45
190,000	190,000 KG	1	#	KOR	3.25500	10,418.40
in:1			:GSBKLC23519001	I		
						l
			LAMINA DE ACERO INOXIDABLE PINTADA			

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eso Neto Kgs	S Cantidad		Fracción		WW. VW.W.	100.100
Peso Bruto	UM		Descripción Español	Ories	V. Unit.	Valor T
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD
Empaque	UMC	1000 10000	Observaciones		y Comercial	M.N.
2,700.000	2,700.000 KG	95 • 0 8 X 8 6 X C	#	KOR	3.25500	8,788.5
2,700.000	2,700.000 KG	1	6	1	3.25500	148,051.
in:1			E E			
			:GSBKLC23519002	J		
145.000	145.000 KG	96 •	IAMINA DE ACERO INOXIDABLE PINTADA	l van	3.38400	490.68
145.000	145,000 KG	0.5X240.8X780-PCM	.#	KOR	3.38400	8,265.9
in:1			:GSBSO123517001			
***	162 000 PC	ON A PUA APUACA BOX		- 1	29 000290	1960-01-01
162.000 162.000	162,000 KG	97 • 0.5X2 45X860-PCM	IA MINA DE ACERO INOXIDABLE PINTADA	KOR	3.40900	552.2
in:1	162.000 KG		E-M	1860	3.40900	9,303.3
****			:GSBSQ123517002			
243.000	243,000 KG	98 • 0.5X2 45X860-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	- 1		
243.000	243,000 KG	30 - 0.372 43 X 80 0 - F CW	#	KOR	3.40900 3.40900	828.3 13.955.
in:1	245,000 KG		ti ti	590	3,40900	15,955.
		1	:GSBSQ123517003			
113.000	113,000 KG	99 • 0.5X1 70X860-PCM	IAMINA DE ACERO INOXIDABLE PINTADA	İ	3.58500	405.1
113.000	113,000 KG	ence of the contract of the co	#	KOR	3.58500	6,824,3
in:1	1157000 115		<u>e</u>			343.000.335
			:GSBSQ123517004			
56.000	56.000 KG	100 •	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.58500	200.7
56.000	56,000 KG	0,5X1 70X860-P CM	#	KOR	3.58500	3,382.0
in:1			E C		93960 107000-	
]			:GSBSQ123517005			
94.000	94,000 KG	101 · 0.5X139X874	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.63600	341.7
94,000	94,000 KG		, #	KOR	3.63600	5,757.6
in:1			E F copper representation			
			:GSBSQ123517006	ļ		
45,000	45.000 KG	102 • 0.5X139X874	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.20300	144.1
45,000 in:1	45,000 KG		, =	KOR	3.20300	2,428.0
mae			:GSBSQ123517007			
	230,000 KG	NAME OF TAXABLE PARTY.	IAMINA DE A CERO INOXIDABLE		Contest trade	800 TO T AS
230.000 230.000		103 • 0.6X79 X1 796	#	KOR	3.25485	748.6
in:1	230.000 KG		E	10.750	3.25485	12,611.
8.0.5			:GSBSS123411001			
230,000	230,000 KG	104 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE		3.25485	
230.000	230,000 KG	104 - 0.0X73X1730	#	KOR	3.25485	748.6 12,611.
in:1	250,000 KG		6		3.23403	1,011
		1	:GSB5S123411002			
230,000	230,000 KG	105 • 0.6X79 X1 796	IAMINA DE ACERO INOXIDABLE		3,25485	748.6
230.000	230,000 KG	N: MSS S 8 5	#	KOR	3.25485	12,611.
in:1			Ī			
1		1	:GSB55123411005			
230.000	230,000 KG	106 • 0.6X79X1 796	IAMINA DE A CERO INOXIDABIE		3.25485	748.6
230.000	230.000 KG	1	#	KOR	3,25485	12,611.
in:1		1	F			
	Treated Control of Con	600.00 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 - 600 -	:GSB55123411008	Į.		
230.000 230.000	230.000 KG	107 • 0.6X79 X1 796	IAMINA DE ACERO INOXIDABLE	KOR	3.25485	748.6
230,000 in:1	230,000 KG		(and	NOR.	3.25485	12,611.
mg/II		1	:GSBSS123411011			
220 000	220 000 87	400 0 CVEOVA TO 5	The Mark Control of the Control of t	-	MOMANTH CONTROL	10000
230,000 230,000	230,000 KG	108 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	KOR	3.25485	748.6
in:1	230,000 KG	1	production of the second of th	11560	3,25485	12,611.
A-04-01		1	:GSBSS123411014			
230,000	230,000 KG	109 • 0,6X79X1 796	IAMINA DE A CERO INOXIDABLE	ļ	2702000	E-65 **
230.000	A SACRAGE STORY	109 - U.DX /9X1 /9B	#	KOR	3.25485	748.6
in:1	230,000 KG	1	ti.		3.25485	12,611.
c:45000		1	:GSBSS123412002			
		1	IAMINA DE A CERO INOXIDABIE		I	l

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so Neto Kgs	Cantidad		Fracción			
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	Leader on wealth	Observaciones		y Comercial	M,N.
230,000	230,000 KG	110 • 0.6X79X1 796	#	KOR	3.25485	748.61
230.000 in:1	230,000 KG		E E		3.25485	12,611.1
			:GSBSS123412005			1
230.000	230,000 KG	111 • 0.6X79X1 796	IAMINA DE ACERO INOXIDABLE	1	3.25485	748.61
230.000 in:1	230,000 KG		. *	KOR	3.25485	12,611.1
inger			:GSBSS123412008			ľ
381,000	381.000 KG	112 • 0.6X 18 5X 890	IAMINA DE ACERO INOXIDABIE	i	3.45503	1,316.3
381.000	381.000 KG		#	KOR	3.45503	22,175.5
in:1			:GSBSS123412016			
33.000	33.000 KG	113 • 0.6X79X1 796	IAMINA DE A CERO INOXIDABIE	ļ		
33.000	33.000 KG	113-0.007921790	#	KOR	3.25485 3.25485	1 07,4 1 1,809,4
in:1	SERVER		E E sessorence	,,,,,		
40.000	40,000 KG	44. 0 007004 700	:GSBSS123412018 IAMINA DE A CERO INOXIDABIE	ł		
40.000 40.000	10 M2020	114 • 0.6X79 X1 796	##	KOR	3.25485 3.25485	130.19
in:1	40.000 KG		E	1	3.25485	2,193,2
1			:GSBS5123412019	1		
381.000	381,000 KG	115 • 0.6X185X890	IAMINA DE A CERO INOXIDABLE	1	3.45503	1,316.3
381.000 in;1	381.000 KG		.*	KOR	3,45503	22,175.5
1000			:GSB55123414006			•
381.000	381.000 KG	116 • 0.6X185X890	IAMINA DE A CERO INOXIDABIE	İ	3.45503	1,316.3
381,000	381,000 KG		#	KOR	3.45503	22,175.5
in:1			:GSBS\$123414007			
381,000	381.000 KG	117 • 0.6X 1 8 5X 890	IAMINA DE A CERO INOXIDABIE	1	3.45503	1,316.3
381.000	381,000 KG	1932 1538/31/318/09/55	#	KOR	3.45503	22,175.5
in:1			i de la companya de l			ļ
381,000	381,000 KG	118 • 0.6X185X890	:GSBS5123414010 LAMINA DE A CERO INOXIDABLE		20 100000	5.00000
381.000	381.000 KG	118 - 0.04 16 34 690	#	KOR	3.45503 3.45503	1,316.3 22,175.5
in:1	201.000 110		F. d.		5	
	***	and the second	:GSBSS123414011			
381.000 381.000	381,000 KG	119 • 0.6X 1 8 5X 890	IAMINA DE ACERO INOXIDABIE	KOR	3,45503	1,316.3
in:1	381.000 KG		6 6	""	3.45503	22,175.
			:GSBSS123414012]
381,000	381.000 KG	120 • 0.6X185X890	IAMINA DE ACERO INOXIDABLE	KOR	3.45503	1,316.3
381.000 in:1	381.000 KG		#	KOK	3.45503	22,175.
			:GSBSS123414015			Ì
381.000	381.000 KG	121 • 0.6X185X890	IAMINA DE A CERO INOXIDABLE		3.45503	1,316,3
381.000	381.000 KG		. #	KOR	3,45503	22,175.
in:1			:GSBSS123419001			ł
381.000	381.000 KG	122 • 0.6X 1 8 5X 890	IAMINA DE A CERO INOXIDABLE	ł	3.45503	1,316.3
381.000	381.000 KG	wellow control (100 St. 100 St.	#	KOR	3,45503	22,175.
in:1			SCRC12241002			
381,000	381.000 KG	123 • 0.6X 1 8 5X 890	:GSBSS123419002 IAMINA DE ACERO INOXIDABIE	ļ		5 120 2
381.000	381.000 KG	123 U.DA 10 3A 890	#	KOR	3.45503 3.45503	1,316.3 22,175.5
in:1	201.000 NG				55505	LE, 113,3
source:	SECTION AND AND	ten in ten interceptionen	:G5B5S123419003	ļ		l
381.000 381.000	381.000 KG	124 · 0.6X185X890	IAMINA DE ACERO INOXIDABIE	KOR	3.45503	1,316.3
in;1	381,000 KG		E ^{rre}	, non	3.45503	22,175.5
UNASCO			:GSBSS123420002			Ì
1		I	IAMINA DE A CERO INOXIDABIE	ì		ĺ

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eso Neto Kgs	Cantidad		Fracción			
Peso Bruto	UM		Descripción Español	04	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	ind, raite	Observaciones		y Comercial	M.N.
381.000	381,000 KG	125 • 0.6X185X890	#	KOR	3.45503	1,316.3
381.000	381.000 KG		E		3.45503	22,175.5
in:1			E			
381.000	381,000 KG	126 • 0.6X 18 5X 890	GSBSS123420003 IAMINA DE A CERO INOXIDABIE	ļ		
381.000		120 * 0.03 18 53 890	#	KOR	3,45503	1,316.3
in:1	381.000 KG		Fore	1.35%	3,45503	22,175.9
8			:G5B55123420006			
381,000	381.000 KG	127 • 0.6X 1 8 5X 890	IAMINA DE ACERO INOXIDABLE	1	3.45503	1,316.3
381,000	381,000 KG		#	KOR	3.45503	22,175.5
in:1	Chevicales (Comple		į		\$4.00 ABS.00	***************************************
00000000	CH 24 MAY 200 AC	WORK OF SEVENIES CONTROL	:G5BSS123420007	ļ		
381.000	381.000 KG	128 • 0.6X 1 8 5X 890	IAMINA DE A CERO INOXIDABIE	KOR	3.45503	1,316.3
381.000	381,000 KG		· · · · · · · · · · · · · · · · · · ·	KOR	3.45503	22,175,5
in:1			:GSBSS123420008			
381.000	381,000 KG	129 • 0.6X 1 8 5X 890	IAMINA DE A CERO INOXIDABIE			
381.000		129 * U.BX 18 5X 89U	#	KOR	3.45503	1,316.3
in:1	381.000 KG		E	1	3,45503	22,175.
			:GSBSS123420011			
381.000	381,000 KG	130 • 0.6X1 8 5X 890	IAMINA DE A CERO INOXIDABLE	Ì	3.45503	1,316.3
381.000	381.000 KG			KOR	3.45503	22,175.
in:1			5		95000000	
			:GSB55123420012	1		
381.000	381.000 KG	131 • 0.6X 1 8 5X 890	IAMINA DE ACERO INOXIDABIE	1	3.45503	1,316.3
381,000	381,000 KG		, #	KOR	3.45503	22,175.5
in:1			:GSBSS123420015			
201 000	381.000 KG	400 0 6V40 EV 000	IAMINA DE A CERO INOXIDABIE			
381.000 381.000		132 • 0.6X 1 8 5X 890	#	KOR	3.45503	1,316.3
in:1	381,000 KG		F	1.000	3,45503	22,175.
1			:GSBS5123420016		1	
381.000	381.000 KG	133 • 0.6X185X890	IAMINA DE ACERO INOXIDABLE		3.45503	1,316.3
381.000	381.000 KG		#	KOR	3.45503	22,175.
in:1	(2021) (2021) (2021)		5		20000000	
			:GSBSS123420019			
381.000	381.000 KG	134 · 0.6X 1 8 5X 890	IAMINA DE ACERO INOXIDABLE		3,45503	1,316.3
381,000	381.000 KG		.#	KOR	3.45503	22,175.
in:1			:G5B55123420022			
381,000	381.000 KG	425 0 574 0 574 000	IAMINA DE ACERO INOXIDABIE		10 00000	
381.000		135 • 0.6X 1 8 5X 890	#	KOR	3.45503	1,316.3
in:1	381.000 KG		E-man	1	3.45503	22,175.
1			:GSB55123420023			
381.000	381.000 KG	136 • 0.6X185X890	IAMINA DE A CERO INOXIDABLE	- 1	3.45503	1,316,3
381.000	381.000 KG		#	KOR	3.45503	22,175.
in:1			£		000 00000	
	10001000000	COLL TO SERVICE DELEVAN	:GSB5S123420026			
381.000 381.000	381.000 KG	137 • 0.6X 1 8 5X 890	IAMINA DE ACERO INOXIDABLE	KOR	3.45503	1,316.3
in:1	381.000 KG		E-max	I NOR	3,45503	22,175.
1911			:GSBSS123420029	- 1		
381.000	381.000 KG	138 • 0.6X 1 8 5X 890	IAMINA DE A CERO INOXIDABIE	4	2.45500	5 5,70 2
381.000	381.000 KG	100 0 100 10 JA 090	#	KOR	3.45503 3.45503	1,316.3 22,175.5
in:1	301.000 NG			1,640.1	3,43303	22,175.
1			:GSBSS123420030			
381.000	381.000 KG	139 • 0.6X 1 8 5X 890	IAMINA DE A CERO INOXIDABIE	1	3.45503	1,316.3
381.000	381,000 KG		#	KOR	3.45503	22,175
in:1	=1 2000 T TEX		E P sources			10.1100
			:GSBSS123420033	1		
			IAMINA DE ACERO INOXIDABIE			Pages: 10

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eso Neto Kgs	Cantidad		Fracción			***
Peso Bruto	UM		Descripción Español	Š. i.e.	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	, raine	Observaciones		y Comercial	M.N.
381.000	381,000 KG	140 • 0.6X185X890	#	KOR	3.45503	1,316.3
381.000	381.000 KG		E		3.45503	22,175.5
in:1			I			ļ.
0.7.000.000.00	resolvante on a vicin	10. N . 100 WALLSTON WILLS	:GSBSS123420034	ļ		ļ.
230.000 230.000	230,000 KG	141 • 0.6X79 X1 796	IAMINA DE ACERO INOXIDABLE	KOR	3.25485	748.61
in;1	230,000 KG		E-M	I NOR	3.25485	12,611.1
inger			:GSBSS123424001			ł
		200000000000000000000000000000000000000	Control of the Contro	į.	NOVA-DECO-DE	
230,000 230,000	230,000 KG	142 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	KOR	3.25485	748.6
in;1	230,000 KG			11901	3,25485	12,611.
10230			:GSBSS123424004			ł
381,000	381.000 KG	143 • 0.6X185X890	IAMINA DE A CERO INOXIDABIE	- 1	17 T 4 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1	
381.000		143 * 0.63 18 53 890	#	KOR	3.45503	1,316.3
in:1	381,000 KG		E	1,00	3.45503	22,175,
8.4600			:GSBSS123425001			1
197.000	197,000 KG	144 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE	1	2 25	, 200
197.000			#	KOR	3.25485 3.25485	641.2
in:1	197.000 KG		E		3,23463	10,801.
.g			:GSB55123427001			Ì
197.000	197,000 KG	145 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE	4		
197.000	197.000 KG	H3 0.007 3 X 1 7 3 0	#	KOR	3.25485 3.25485	641.26 10,801,
in:1	197.000 KG		Ē		3.23403	10,001,
1			:GSBSS123427004			Ì
197,000	197,000 KG	146 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	1	3,25485	641.2
197,000	197,000 KG	HO GLOKY SKITS	#	KOR	3.25485	10,801.
in:1	197,000 KG		ř.		3.23403	.10,001.
			:GSBSS123427007			l
197,000	197,000 KG	147 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE		3.25485	641.20
197,000	197,000 KG	MAR - (\$556,235,051,510) 5.55	#	KOR	3,25485	10,801.
in:1	101,000 110		E E			
1			:GSBS5123427010			1
197.000	197.000 KG	148 • 0.6X79X1 796	IAMINA DE ACERO INOXIDABLE		3.25485	641.20
197.000	197.000 KG		#	KOR	3.25485	10,801.
in:1	25235975.000		5		2010/2202	DOMESTIC.
ï			:GSBSS123427015			Ì
197.000	197.000 KG	149 · 0.6X79 X1 796	IAMINA DE ACERO INOXIDABIE		3,25485	641,2
197.000	197,000 KG		. #	KOR	3.25485	10,801.
in:1			E .			
1		1	:GSB55123427018	I .		l
197,000	197.000 KG	150 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	1008349	3.25485	641.2
197.000	197.000 KG		#	KOR	3.25485	10,801.
in:1				I .		
]			:G\$B\$\$123427021	I .		l
197.000	197.000 KG	151 • 0.6X79X1 796	IAMINA DE ACERO INOXIDABLE	process.	3.25485	641,2
197.000	197.000 KG		. #	KOR	3,25485	10,801.
in:1			£	I .		
1			:GSB55123427024]		l
197,000	197.000 KG	152 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	KOR	3.25485	641.2
197,000	197.000 KG		, #	KOR	3.25485	10,801.
in:1			l assaulance			
			:G5B55123427029	1		
197,000	197.000 KG	153 • 0.6X79 X1 796	IAMINA DE ACERO INOXIDABLE	KOR	3.25485	641.2
197.000	197.000 KG		•	KUR	3,25485	10,801.
in:1			VCCDCC422427022	I .		ł
********	122120217	1000 10 2020 1000 P	:G5BSS123427032			
197.000	197.000 KG	154 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE	KOR	3.25485	641.2
197.000	197,000 KG		r.	KUR	3,25485	10,801.
in:1			CONCOLOR FORMAT	1		
			:GSBSS123427037			l
			IAMINA DE A CERO INOXIDABLE			Pages: 11

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so Neto Kgs	Cantidad		Fracción		1990 9401401	100 PM
Peso Bruto	UM		Descripción Español	Š.	V. Unit.	Valor T
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	1000 10000	Observaciones		y Comercial	M,N.
197.000	197,000 KG	155 • 0.6X79X1 796	#	KOR	3.25485	641.20
197.000	197.000 KG		E		3.25485	10,801.7
in:1			Ē			ļ
no real mercal and re-	no paragraphica	195-0 100-000/2001010000	:GSBSS123427040	ļ		l.
197.000 197.000	197.000 KG	156 • 0.6X79 X1 796	IAMINA DE ACERO INOXIDABIE	KOR	3.25485	641.20
in;1	197.000 KG		i m	1.500	3.25485	10,801.
			:G5B5S123427045			ľ
197,000	197.000 KG	157 • 0.6X79X1 796	IAMINA DE A CERO INOXIDABLE	1	* *****	241.5
197.000	197.000 KG	137 0.0773741730	#	KOR	3.25485 3.25485	641.20 10,801.
in:1	137.000 NO				3.25405	10,001.
1			:GSBSS123427048			Ì
197.000	197.000 KG	158 • 0.6X79 X1 796	IAMINA DE ACERO INOXIDABIE	i	3.25485	641.20
197.000	197,000 KG		#	KOR	3.25485	10,801.
in:1			E .			eterno.
- 1			:GSBSS123427057			
197.000	197,000 KG	159 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE	1	3.25485	641.2
197.000	197.000 KG		#	KOR	3.25485	10,801.
in:1			E. Engage and the control of the con			ŀ
			:GSBSS123428003	Į.		
10.000 10.000	10.000 KG	160 • 0.6X79 X1 796	IAMINA DE ACERO INOXIDABIE	KOR	3.25485	32,54
in:1	10.000 KG		· **	KUK	3.25485	548.3
ma			:GSBSS123428004			1
197,000	197.000 KG	161 • 0.6X79X1 796	IAMINA DE ACERO INOXIDABIE		terreson areas	72.00 M
197,000		101 • 0.007 9 81 790	#	KOR	3.25485	641.2
in:1	197,000 KG		E		3.25485	10,801.
33430			:GSBSS123428005			
197,000	197,000 KG	162 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	1	3.25485	641.2
197,000	197.000 KG	100	#	KOR	3.25485	10,801.
in:1	107,000 110		ě			10.000
1			:GSBS5123428006			1
197.000	197.000 KG	163 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE		3.25485	641.2
197.000	197.000 KG		. #	KOR	3.25485	10,801.
in:1			E C			
VALUE - 1912		CAST CONTRACTOR SAME	:GSB55123428009			
197.000	197.000 KG	164 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	KOR	3.25485	641,2
197,000 in:1	197,000 KG		#	KOK	3.25485	10,801.
iner.			:GSBSS123428010			1
407.000	197.000 KG	ACT O CUTOVA TOC	IAMINA DE A CERO INOXIDABLE		1500/0500/05	
197.000 197.000		165 • 0.6X79 X1 796	#	KOR	3.25485 3.25485	641.2 10,801.
in:1	197.000 KG		E-mare	1	3,23463	10,801.
			:GSBSS123428013			Ì
197,000	197.000 KG	166 • 0.6X79X1 796	IAMINA DE ACERO INOXIDABLE		3.25485	641,2
197.000	197.000 KG		.#	KOR	3,25485	10,801.
in:1	odina.		5	I	50-5-55	,
- 1			:GSB55123428016			1
197.000	197.000 KG	167 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABLE	1	3.25485	641.2
197.000	197.000 KG		#	KOR	3.25485	10,801.
in:1						
	407 000 KT		:GSBSS123428017		MONAGE CONTRACT	9007 7
197.000 197.000	197.000 KG	168 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE #	KOR	3.25485	641.2
in:1	197.000 KG		# The second sec	l work	3,25485	10,801.
A. G. S. S.			:GSBSS123428021			ł
197.000	197.000 KG	169 • 0.6X79X1 796	IAMINA DE ACERO INOXIDABIE			227.5
197.000		109 - 0'0V \AXI \AR	#	KOR	3.25485 3.25485	641.2
in:1	197,000 KG		t: E		3,23485	10,801.
c:45000			:GSBSS123428024			İ
		1	IAMINA DE A CERO INOXIDABIE		I	ı

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eso Neto Kgs	Cantidad		Fracción		NAME AND DESCRIPTION	
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor Tot
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	10001 100100	Observaciones		y Comercial	M.N.
197.000	197.000 KG	170 • 0.6X79X1 796	#	KOR	3.25485	641.20
197.000	197.000 KG		E		3.25485	10,801.74
in:1			:GSBSS123428025			
407.000	107 000 VC	674 - 0 CV70V4 70C	IAMINA DE A CERO INOXIDABLE	Į.		
197.000 197.000	197.000 KG	171 • 0.6X79 X1 796	#	KOR	3.25485	641.20
in;1	197.000 KG		E-m	1.54.0	3.25485	10,801.74
			:GSBSS123428028			
197,000	197.000 KG	172 • 0.6X79X1 796	IAMINA DE A CERO INOXIDABIE	i	3.25485	641.20
197.000	197.000 KG			KOR	3.25485	10,801.74
in:1	137,000 110		1			1,0,001,174
1			:GSBSS123428029			
137.000	137.000 KG	173 • 0.6X79 X1 796	IAMINA DE A CERO INOXIDABIE	j	3.25485	445.91
137.000	137,000 KG		#	KOR	3.25485	7,511.87
in:1			E seemoneseeronnoon			the role
			:GSBSS123428030	ļ		
381.000	381,000 KG	174 •	IAMINA DE ACERO INOXIDABLE PINTADA	, ran	3.45503	1,316.36
381.000	381.000 KG	0.6X1 85X890-P CM	#	KOR	3,45503	22,175.50
in:1			.CCDCC423F04F04			
			:GSBS5123501001	ļ		
381.000 381.000	381,000 KG	175 • 0.6X1 85X890-P CM	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.45503	1,316.36
in:1	381.000 KG	U,UX1 63X6 90-F CM	1070	i nom	3,45503	22,175.50
**************************************			:GSBSS123501002			
19.000	19.000 KG	176 •	IA MINA DE ACERO INOXIDABLE PINTADA	ł	2 7000	200
19.000	7/2/0/2005/1/2001	0.6X1 85X890-P CM	#	KOR	3,45503 3,45503	65.64 1,105.86
in:1	19.000 KG	Commence and and	E E		3,43303	1,105.66
			:GSBSS123501003			
127,000	127,000 KG	177 •	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.10000	393.70
127.000	127,000 KG	0.5X2 45X8 60-P CM	#	KOR	3,10000	6,632.27
in:1			1		41174.3554	
			:GSBSS123515002			
362.000	362,000 KG	178 •	LAMINA DE ACERO INOXIDABLE PINTADA		3.38400	1,225.00
362,000	362,000 KG	0.5X240.8X780-PCM	. #	KOR	3.38400	20,636.48
in:1			1			
2007000	(200/2020)	10220	:GSB55123515003			
381.000 381.000	381.000 KG	179 • 0.6X1 85X890-P CM	LAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.45503	1,316,36
in:1	381.000 KG	UJJAT BJAB 90-F CM	1	1 1100	3,45503	22,175.50
MAGE:			:GSBSS123515005			
193,000	193,000 KG	180 •	LAMINA DE ACERO INOXIDA BIE PINTADA			
193.000	193,000 KG	0.6X1 85X8 90-P CM	#	KOR	3.45503 3.45503	666.82 11,233.26
in:1	195.000 KG				3.433.03	11,230,20
1			:GSBSS123515012			
169,000	169.000 KG	181 •	LAMINA DE ACERO INOXIDABLE PINTADA		3.58500	605.86
169.000	169.000 KG	0.5X1 70X860-P CM	. #	KOR	3,58500	10,206.40
in:1	SERVINE STREET		5		500,50,50	1004904925
1			:GSBSS123515014			
39.000	39.000 KG	182 •	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.08300	120.23
39,000	39,000 KG	0.5X1 70X8 60-P CM	#	KOR	3.08300	2,025.51
in:1			I succession a			
			:GSBSS123515015	Į		
140,000	140,000 KG	183 • 0.5X 1 3 9X 874	IA MINA DE ACERO INOXIDA BLE PINTADA	KOR	3.63600	509.04
in:1	140,000 KG		. The state of the	, nor	3.63600	8,575.28
AUGUST .		1	:GSBSS123515017			
24 000	31.000 KG	404 - 0 EV42 OV 0= 1	LAMINA DE ACERO INOXIDABLE PINTADA	4		Garage 1964-1
31.000 31.000	201/06/2019 12:00:00	184 • 0.5X139X874	#	KOR	3.20300	99.29
in:1	31.000 KG		E	1.000	3,20300	1,672,68
50400			:GSBSS123515018			
		1	IAMINA DE A CERO INOXIDABIE		I	l

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Peso Neto Kgs	Cantidad		Fracción			
Peso Bruto	UM		Descripción Español	Š.i	V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	INEN SPEED	Observaciones		y Comercial	M,N.
100.000	100.000 KG	185 • 0.6X79X1 796	*	KOR	3.25485	325.48
100.000 in:1	100.000 KG		E C		3.25485	5,483.12
M123			:GSBSS123515021			ł
381.000	381,000 KG	186 •	LA MINA DE ACERO INOXIDA BLE PINTADA	1	3,45503	1,316.36
381.000	381.000 KG	0.6X1 85X8 90-P CM		KOR	3,45503	22,175.50
in;1			I management			
204 000	201 000 85	ANN T	:GSBSS123531001 IA MINA DE ACERO INOXIDA BLE PINTADA	ļ	No intermed	0 11 90 1000
381.000 381.000	381.000 KG 381.000 KG	187 • 0.6X1 85X8 90-P CM	#	KOR	3.45503 3.45503	1,316.36
in:1	361.000 NG				3,43303	22,175.50
1			:G5BSS123531002			
381.000	381.000 KG	188 •	IA MINA DE ACERO INOXIDABLE PINTADA	1	3.45503	1,316.36
381.000 in:1	381,000 KG	0.6X1 85X890-P CM	##	KOR	3.45503	22,175,50
8,6,1			:GSBS\$123531003			ŀ
381.000	381,000 KG	189 •	IAMINA DE ACERO INOXIDABLE PINTADA	İ	3.45503	1,316.36
381.000	381.000 KG	0.6X1 85X8 90-P CM	#	KOR	3,45503	22,175,50
in:1			E Company			
204 200	201 000 KG	400	:GSB55123531006	ļ	CS Vicenses	
381.000 381.000	381,000 KG	190 • 0.6X1 85X8 90-P CM	IA MINA DE ACERO INOXIDA BLE PINTADA	KOR	3.45503	1,316.36
in:1	381.000 KG	U.S.K.TOSKOSOT CIII	E CONTRACTOR OF THE CONTRACTOR	1,000	3.45503	22,175.50
1			:GSB55123531007			Î
381.000	381.000 KG	191 •	IAMINA DE ACERO INOXIDABLE PINTADA	1	3.45503	1,316.36
381,000	381,000 KG	0.6X1 85X890-P CM	, #	KOR	3.45503	22,175.50
in:1			:GSBS\$123531008			
381,000	381.000 KG	192 •	LAMINA DE ACERO INOXIDABLE PINTADA	1	3.45503	1,316.36
381.000	381,000 KG	0.6X1 85X8 90-P CM	#	KOR	3,45503	22,175.50
in:1			E CONTRACTOR AND A CONT			
204 000	381.000 KG	193 •	:GSBSS123531011 LA MINA DE ACERO INOXIDABLE PINTADA		100 baseanio	5. Sec.WA360
381.000 381.000	381.000 KG	0.6X1 85X890-P CM	#	KOR	3.45503 3.45503	1,316.36 22,175.50
in:1	361.000 NG	DATES CONTRACTOR WAS DESIGNED.	E	10/7901	3,43303	22,173,30
Ï			:GSB55123531012			Î
381.000 381.000	381.000 KG	194 •	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.45503	1,316.36
in:1	381.000 KG	0.6X1 85X8 90-P CM	.#	KOK	3,45503	22,175.50
ARCH.			:GSBSS123531013			1
381,000	381.000 KG	195 •	IAMINA DE ACERO INOXIDABLE PINTADA		3.45503	1,316.36
381.000	381.000 KG	0.6X1 85X8 90-P CM	#	KOR	3.45503	22,175.50
in:1			:G\$B\$\$123531016			
381.000	381.000 KG	196 •	IA MINA DE ACERO INOXIDA BLE PINTADA		2779922	9 2 2 5 2 2 2
381.000	381.000 KG	0.6X1 85X890-P CM	#	KOR	3.45503 3.45503	1,316.36 22,175.50
in:1	301.000 NG	Delay Control Control Delay No. 1980.	<u> </u>		3,433.03	22,113,30
		DE ST. COMP.	:GSB5S123531017			
381.000 381.000	381.000 KG	197 • 0.6X1 85X8 90-P CM	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.45503	1,316.36
in;1	381.000 KG	U.UAT GOAG SUPP CM	E-mark	I NOR	3,45503	22,175.50
			:GSBSS123531018			1
381,000	381.000 KG	198 •	IA MINA DE ACERO INOXIDA BLE PINTADA	İ	3,45503	1,316.36
381.000	381.000 KG	0.6X1 85X8 90-P CM	#	KOR	3.45503	22,175.50
in:1			CCDCC422F34024			
201 000	381.000 KG	199 •	:GSBSS123531021 LAMINA DE ACERO INOXIDABLE PINTADA	1	2776000	10 1000 10 1000
381.000 381.000	381,000 KG	0.6X1 85X890-P CM	#	KOR	3.45503 3.45503	1,316.36 22,175.50
in:1	231,000 KG	AND THE PROPERTY OF THE PROPER			3.433.03	22,173,30
1			:GSBSS123531022	1		
			IAMINA DE ACERO INOXIDABLE PINTADA			Pages: 14 o

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eso Neto Kgs	Cantidad		Fracción	1	100 100 10	Wales T.
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Ongen	Compra	(USD)
Empaque	UMC	States Strawage	Observaciones		y Comercial	M.N.
381.000	381,000 KG	200 •	#	KOR	3.45503	1,316.36
381.000	381,000 KG	0.6X1 85X890-P CM	E .	1	3.45503	22,175.50
in:1				l		ļ
	204 000 45		:GSBSS123531023	ļ		
381.000 381.000	381.000 KG	201 • 0.6X1 85X8 90-P CM	#	KOR	3.45503	1,316.36
in;1	381.000 KG	U.D.A.1 65A69U-P CW	. **		3,45503	22,175.50
			:GSBSS123531028	l		ľ
381,000	381.000 KG	202 •	IA MINA DE ACERO INOXIDABLE PINTADA	i	3.45503	1,316.36
381.000	381.000 KG	0.6X1 85X8 90-P CM	. #	KOR	3.45503	22,175.50
in:1	Secretary man			1	B0.04880	
			:GSBSS123531035	1]
381.000	381.000 KG	203 •	IA MINA DE ACERO INOXIDABLE PINTADA	1	3.45503	1,316.36
381.000	381,000 KG	0.6X1 85X890-P CM	.#	KOR	3.45503	22,175.50
in:1			- concessorations	1		
	201 202 KE		:GSB55123531036	ł		
381.000 381.000	381,000 KG	204 • 0.6X1 85X8 90-P CM	LAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.45503	1,316.36
in;1	381.000 KG	U.DA 1 03A0 9U-P CW	r.m.	1	3,45503	22,175,50
			:GSBSS123531037	1		ľ
381.000	381,000 KG	205 •	IA MINA DE ACERO INOXIDABLE PINTADA	ł		4 74 7 77
381.000	381,000 KG	0,6X1 85X8 90-P CM	#	KOR	3.45503 3.45503	1,316.36 22,175.50
in:1	361.000 KG	305000000000000000000000000000000000000	Ē		3,43303	22,173,30
1			:GSB55123531040	1		Î
381.000	381.000 KG	206 •	IA MINA DE ACERO INOXIDABLE PINTADA	İ	3.45503	1,316.36
381,000	381,000 KG	0.6X1 85X890-P CM	#	KOR	3,45503	22,175.50
in:1			E Productive memory of	1		
			:GSBSS123531041	ļ		ļ.
381.000	381.000 KG	207 •	IAMINA DE ACERO INOXIDABLE PINTADA	KOR	3.45503	1,316.36
381.000 in:1	381,000 KG	0.6X1 85X8 90-P CM		KOR	3,45503	22,175.50
mae			:GSBSS123531047	l		ŀ
230.000	230,000 KG	208 • 0.6X79X1 796	IAMINA DE ACERO INOXIDABIE	1	tan alastaria	2000 00
230.000	230.000 KG	20 - 0.07 9 71 790	#	KOR	3.25485 3.25485	748.61
in:1	230.000 KG		E cost	20.790	3,23463	12,611.17
1			:GSBSS123601001			1
38,493.000	38,493.000	***********	Subtotal por: 7220200399 Tasa General:0%	E38 8 E	USD	131,141.14
38,493,000	38,493.000		Subcolar port. 7220200355 1836 General ov	1	MN	2,209,216.4
144.00			7606129900 Tasa General:5%			
Marc 1970/101	957999700			4		
35.000 35.000	35.000 KG	209 • 0.3X10 0X845	IA MINA DE A LUMINIO #	KOR	5.98200	209.37
in:1	35,000 KG		i a		5,98200	3,527.04
		1	:GAFSS123412001	I		ľ
35,000	35.000 KG	210 • 0.3X100X845	IA MINA DE A IUMINIO	ł	F 00300	209.37
35.000	35,000 KG	210 0.581008045	#	KOR	5.98200 5.98200	3,527.04
in:1	33.000 NG				3.50200	3,321,04
1			:GAFSS123412002	1		
35.000	35.000 KG	211 • 0.3X10 0X 845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		,#	KOR	5.98200	3,527.04
in:1			E E	I		
			:GAFS5123412003	ļ		l .
35.000	35.000 KG	212 • 0.3X100X845	IAMINA DE AIUMINIO	l von	5.98200	209.37
35,000 in:1	35,000 KG		#	KOR	5.98200	3,527.04
mai			:GAFS5123412004	I		ŀ
35.000	3E 000 KG	33.0324002845	IAMNA DE ALUMINIO	ł	1212010120	area or or
35.000 35.000	35.000 KG	213 • 0.3X10 0X 845	#	KOR	5.98200	209.37
in:1	35.000 KG	1	E CONTRACTOR OF THE CONTRACTOR		5.98200	3,527.04
A3601		I	:GAFS5123412005	I	I	†
1		1				

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Peso Neto Kgs	Cantidad		Fracción		WAS A MICHAEL	100.100.00
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor Tot
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	1000 10000	Observaciones		y Comercial	M.N.
35.000	35.000 KG	214 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
35.000	35.000 KG				5.98200	3,527.04
in:1			- CONTROL OF THE CONT			ļ.
	25 000 VC		:GAFSS123412006 LA MINA DE A ILUMINIO	ļ		
35.000 35.000	35.000 KG	215 • 0.3X100X845	#	KOR	5.98200	209.37
in;1	35,000 KG		į ar	1.50	5.98200	3,527.04
-g (:GAF55123412007			ľ
35.000	35.000 KG	216 • 0.3X10 0X 845	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG	LIO GISATOGAS	#	KOR	5.98200	3,527.04
in:1	33,000 NG				3.50200	5,321,04
1			:GAFS\$123412010			Ì
35.000	35.000 KG	217 - 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG	The same of the sa	#	KOR	5,98200	3,527.04
in:1	2011/24/11/2		t .			345-145-1
- 1			:GAFS5123412011			l
35.000	35.000 KG	218 · 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		, #	KOR	5.98200	3,527.04
in:1			C. Franciscoporation are the con-			ļ.
			:GAFS5123412012	1		l
35.000	35.000 KG	219 • 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		. #	KOR	5.98200	3,527.04
in:1						ļ.
	35.000 KG	9291.19(4:04)4(79)61.02	:GAFS5123412013	1		
35.000 35.000	12/20/2002/10/20	220 · 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
in:1	35.000 KG		E.m.	l wow	5.98200	3,527.04
80200			:GAF55123412014			1
35.000	35.000 KG	221 • 0.3X100X845	IAMINA DE ALUMINIO	3		
35.000		221 - 0.3 × 10 0 × 643	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	35,000 KG		F		5.96200	3,327,04
1			:GAFS5123412017			ĺ
35.000	35.000 KG	222 • 0.3X10 0X 845	LAMINA DE ALUMINIO		5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1			6		Soll-mark.	
1			:GAFS5123412018			Ì
35.000	35.000 KG	223 · 0.3X100X845	IAMINA DE ALUMINIO		5.98200	209,37
35,000	35,000 KG		. #	KOR	5.98200	3,527.04
in:1			E a tura articipamento de se			
4			:GAFS\$123412019			Į.
35,000	35.000 KG	224 • 0.3X100X845	LAMINA DE ALUMINIO	100	5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1		1	:GAFS5123412020			ł
75.000	25 000 KG	205 0 2744 0 075 15	IAMINA DE ALUMINIO			90,000,000
35.000 35.000	35.000 KG	225 • 0.3X100X845	#	KOR	5.98200	209,37
in:1	35.000 KG	1	622	1	5,98200	3,527.04
****		1	:GAF55123412021			1
35.000	35.000 KG	226 • 0.3X100X845	IAMINA DE ALUMINIO	4	E 00200	200
35.000	35.000 KG		*	KOR	5.98200 5.98200	209.37 3,527.04
in;1	33,000 NG	1	į.		3,30200	5,327,04
·)		1	:GAF55123412022			1
35.000	35.000 KG	227 · 0.3X10 0X 845	IAMINA DE AILIMINIO	İ	5.98200	209.37
35.000	35.000 KG		. #	KOR	5.98200	3,527.04
in:1	***************************************	1	Ē.		AND ACCOUNT.	5,522.104
1		1	:GAFSS123412025]
35.000	35.000 KG	228 · 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527,04
in:1		1	E F containmental contains			1888 AT 1
		1	:GAF55123412026	1		
1			IAMINA DE AIUMINIO			l

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eso Neto Kgs	Cantidad		Fracción		WAS A MICHAEL	
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	10000 100000	Observaciones		y Comercial	M.N.
35.000	35.000 KG	229 • 0.3X100X845	#	KOR	5.98200	209.37
35.000	35.000 KG		E		5.98200	3,527.04
in:1			1			Į.
			:GAF55123412027	J		Į.
35.000	35.000 KG	230 • 0.3X100X845	IA MINA DE A LUMINIO	1	5.98200	209.37
35.000	35,000 KG		. #	KOR	5.98200	3,527.04
in;1						
- 1			:GAF55123420001			l
35.000	35,000 KG	231 • 0.3X10 0X 845	IAMINA DE ALUMINIO	L'ON	5.98200	209.37
35.000	35.000 KG		, #	KOR	5.98200	3,527.04
in:1						ļ
67047000		COOR VOIACOVAVOOUS AS	:GAFSS123420002	ļ		1
35.000	35.000 KG	232 • 0.3X100X845	IA MINA DE A LUMINIO		5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1			E susuanessessesses			
		AND AND AND AND AND AND AND AND AND AND	:GAFS5123420003			l .
35.000	35.000 KG	233 · 0.3X100X845	IAMINA DE AIUMINIO	l .com	5.98200	209.37
35.000	35,000 KG	1	#	KOR	5,98200	3,527.0
in:1			E Company of the Comp			ŀ
			:GAFS5123420004	Į.		Į.
35.000	35.000 KG	234 • 0.3X100X845	IA MINA DE A IUMINIO	KOD	5.98200	209.37
35.000	35.000 KG			KOR	5.98200	3,527.0
in:1			E. C. Marian Co. Co.			ļ.
and the second		ROLL TOTAL SERVICE AND	:GAFS5123421001			l .
35.000	35.000 KG	235 • 0.3X10 0X 845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
35,000	35.000 KG		, ##	KOK	5.98200	3,527.0
in:1			:GAF5S123421002			!
2000	25 000 KG		The second of th	4		l .
35.000 35.000	35.000 KG	236 • 0.3X100X845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
in;1	35,000 KG		1000		5.98200	3,527.04
1			:GAFS5123421005			Ì
35.000	35,000 KG	237 • 0.3X10 0X 845	IAMINA DE AIUMINIO			
35.000		237-0341004043	#	KOR	5.98200 5.98200	209.37
in:1	35.000 KG		F:	20.790	5.96200	3,527.0
			:GAFS5123421006			Ť
35.000	35,000 KG	238 • 0.3X10 0X 845	IAMINA DE AILIMINIO		5.98200	209,37
35,000	35,000 KG	THE PROPERTY OF		KOR	5.98200	3,527.0
in:1	33,000 NG		6		3.302.00	3,322,0
10.000			:GAF55123421007			i
35,000	35.000 KG	239 • 0.3X10 0X 845	LAMINA DE ALUMINIO		5.98200	209.37
35.000	35,000 KG	-315 (MBM) - 515 - 15 - 15	#	KOR	5.98200	3,527.0
in:1			Ē		EAST-TEE.	-,,1,0
- 1			:GAFS5123421009]
35.000	35.000 KG	240 • 0.3X100X845	LA MINA DE A LUMINIO		5.98200	209,37
35.000	35.000 KG		#	KOR	5,98200	3,527.0
in:1	>45000000000000000000000000000000000000		9	I	SP842 186	
- 1		1	:GAF55123421010			1
35.000	35.000 KG	241 • 0.3X100X845	IAMINA DE AIUMINIO	1	5.98200	209,37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1			E province operation			
			:GAF55123421011	1		l
35.000	35,000 KG	242 · 0.3X100X845	IAMINA DE AIUMINIO	2000	5.98200	209.37
35.000	35.000 KG	1	. *	KOR	5.98200	3,527.0
in:1		1				
		CONTRACTOR OF ACT	:GAFSS123421014	1		l
35.000	35.000 KG	243 · 0.3X100X845	IA MINA DE A LUMINIO	1	5.98200	209.37
35,000	35.000 KG		#	KOR	5.98200	3,527,0
in:1			E STANDARD CONTRACTOR			20000 1000
		1	:GAF55123421015	1		l
1		1	IAMINA DE ALUMINIO		I.	ı

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eso Neto Kgs	Cantidad	1	Fracción		1000 000000	***
Peso Bruto	UM		Descripción Español	Ovices	V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	1000 10000	Observaciones		y Comercial	M.N.
35.000	35.000 KG	244 • 0.3X100X845	#	KOR	5.98200	209.37
35.000	35.000 KG		E		5.98200	3,527.04
in:1			:GAFS\$123421016			
25 000	2F 000 VC	245 - 0 2040000045	IA MINA DE A LUMINIO	ļ		
35.000 35.000	35.000 KG	245 • 0.3X100X845	#	KOR	5.98200	209.37
in;1	35,000 KG		E.	15-20	5,98200	3,527.04
- 1			:GAF55123421017			ľ
35,000	35,000 KG	246 · 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1						
5350000 A	Davidourou	SINGS SERVICES OF OU	:GAFSS123421018	ļ		
35.000 35.000	35.000 KG	247 - 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
in:1	35,000 KG		· ·	l vor	5.98200	3,527,04
81400			:GAFS5123421019			
35.000	35.000 KG	248 • 0.3X100X845	IAMINA DE ALUMINIO	Ì	5.98200	209.37
35.000	35,000 KG	COST (CR03/0/2070/05/08	#	KOR	5.98200	3,527,04
in:1			5			
			:GAFS5123421022	1		
35.000	35.000 KG	249 • 0.3X100X845	IA MINA DE A LUMINIO	KOR	5.98200	209.37
35.000 in;1	35.000 KG		. **	KUR	5.98200	3,527.04
inga			:GAFS5123421023			
35.000	35,000 KG	250 • 0.3X100X845	IAMINA DE ALUMINIO			
35.000	35.000 KG	20-0.371007643	#	KOR	5.98200 5.98200	209,37 3,527.04
in:1	33.000 NG		6		3.30200	5,522,54
			:GAF55123421024			
35,000	35.000 KG	251 • 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		, #	KOR	5.98200	3,527.04
in:1			:GAFS5123421025			
35.000	35.000 KG	252 • 0.3X100X845	IA MINA DE A IUMINIO		15-01010000	N004.24.26V
35.000	35.000 KG	252 * 0.3X 10 0X 845	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	35,000 NG		E S	20.790	5.96200	5,327,04
1			:GAFSS123421026			
35.000	35.000 KG	253 · 0.3X10 0X 845	IAMINA DE ALUMINIO		5.98200	209,37
35.000	35,000 KG		, #	KOR	5.98200	3,527.04
in:1			C. COMPANIES AND ADMINISTRATION OF THE COMPANIES AND ADMINISTRATIO			
35.000	35.000 KG	254 • 0.3X100X845	:GAF55123421027 LAMINA DE ALUMINIO		1000000000	
35.000		24 · 0.3X 10 0X 845	#	KOR	5.98200	209.37
in:1	35,000 KG		E E	**************************************	5,98200	3,527.04
1			:GAFS5123421028			
35.000	35.000 KG	255 • 0.3X100X845	LAMINA DE ALUMINIO		5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1			5		30-500 ISC	AFAILE VAL
Marc 1989		and various control of the	:GAFSS123421031	ļ		
35.000 35.000	35.000 KG	256 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
in:1	35,000 KG			1.500	5.98200	3,527.04
			:GAFSS123421032			1
35.000	35.000 KG	257 • 0.3X10 0X 845	LA MINA DE A LUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1	- ARSHEDE CE				PANDORNIS SAV.	reconfest
	5860304000	estan veranorannerser en	:GAFSS123421033	ļ		
35.000	35.000 KG	258 • 0.3X10 0X 845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
35.000 in:1	35,000 KG		€ ²⁰⁰	I NOR	5.98200	3,527,04
80800			:GAF55123421034	I .		

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eso Neto Kgs	Cantidad		Fracción			
Peso Bruto	UM		Descripción Español	Origan	V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	Inex series	Observaciones		y Comercial	M.N.
35.000	35.000 KG	259 • 0.3X100X845	#	KOR	5.98200	209.37
35.000 in:1	35,000 KG		E		5.98200	3,527.04
MILES!			:GAFSS123421035			ł
35.000	35.000 KG	260 • 0.3X100X845	IAMINA DE A IUMINIO	- 1	5.98200	209.37
35.000	35,000 KG	120 0.5X100X045	#	KOR	5.98200	3,527.04
in;1			8			22
1			:GAF55123421036	ļ		
35.000	35.000 KG	261 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
35.000 in:1	35,000 KG			KUK	5,98200	3,527.04
100.00			:GAFS\$123421039			ł
35.000	35.000 KG	262 • 0.3X100X845	IAMINA DE ALUMINIO	1	F 00000	200.27
35.000	35.000 KG	IDE CISK TO OKO45	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	33.000 NG		ė.		3,302.00	3,327,04
- 1			:GAF55123421040	ļ		
35.000	35.000 KG	263 · 0.3X100X845	IAMINA DE A IUMINIO	Ì	5.98200	209.37
35.000	35,000 KG		#	KOR	5,98200	3,527.04
in:1			:GAFS5123421041			ł
35.000	35.000 KG	264 • 0.3X100X845	IA MINA DE A LUMINIO	ŀ	12012037812185	10/10/12/12/20
35.000		204 * 0.3 × 10 0 × 645	#	KOR	5.98200 5.98200	2 09.37 3,527.04
in:1	35.000 KG		E	A680A	3.96200	3,327,04
1			:GAF55123421042			Î
35.000	35.000 KG	265 · 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209,37
35.000	35.000 KG		. #	KOR	5.98200	3,527.04
in:1			- Alterian Indo			
	25 000 KG		:GAF55123421043			
35.000 35.000	35.000 KG	266 · 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
in:1	35,000 KG		1.2	1.540	5,98200	3,527.04
1			:GAFS5123421044			ľ
35.000	35.000 KG	267 • 0.3X10 0X 845	IAMINA DE AILIMINIO		5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1			E c		GAL DAGE	
20000000	Wich or revenue.	COSC - NOSCONOR MODELLA	:GAFS5123421047			
35.000 35.000	35,000 KG	268 • 0.3X10 0X 845	IA MINA DE A ILIMINIO	KOR	5,98200	209.37
in:1	35,000 KG		.**	l non	5,98200	3,527.04
8.660			:GAFSS123421048			1
35.000	35.000 KG	269 • 0.3X10 0X 845	LAMINA DE A LUMINIO		5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1					84,44,44	- Parish Perish
			:GAFS5123421049			
35.000	35.000 KG	270 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
35.000 in:1	35,000 KG		.#	KOK	5,98200	3,527.04
in:1			:GAFSS123421050			ŀ
35.000	35.000 KG	271 • 0.3X100X845	IAMINA DE ALUMINIO	- 1	E 09200	200
35.000	35,000 KG		#	KOR	5.98200 5.98200	209.37 3,527.04
in;1	33,000 NG		8		2.00200	5,322,04
			:GAF55123421051			
35.000	35,000 KG	272 • 0.3X100X845	IAMINA DE AIUMINIO	1 1000	5.98200	209.37
35.000	35,000 KG		*	KOR	5,98200	3,527.04
in:1			CAPCC1224240E2			
25.000	25 000 NG	373 - 0 3V (2 3V 2 4	:GAFSS123421052	ļ		Aggress to Sulfa-
35.000 35.000	35.000 KG	273 • 0.3X100X845	IA MINA DE A LUMINIO	KOR	5.98200	209.37
in:1	35.000 KG		E	I NON	5.98200	3,527,04
84500			:GAFS\$123421055			1
1			IAMINA DE AIUMINIO	1		i

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eso Neto Kgs	Cantidad		Fracción			WW. 1870.00 Text
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	ind, name	Observaciones		y Comercial	M.N.
35.000	35.000 KG	274 • 0.3X100X845	#	KOR	5.98200	209.37
35.000	35,000 KG		E		5.98200	3,527.0
in:1			E.			
			:GAFSS123421056	J]
35.000	35.000 KG	275 • 0.3X100X845	IA MINA DE A LUMINIO	1	5.98200	209.37
35.000	35,000 KG		. #	KOR	5.98200	3,527.0
in;1			E construent attention arounds.			
			:GAFS5123421057			
35.000	35,000 KG	276 • 0.3X100X845	IAMINA DE ALUMINIO	L'ON	5.98200	209.37
35.000	35,000 KG		, #	KOR	5.98200	3,527.0
in:1						
			:GAFSS123421058			
35.000	35.000 KG	277 • 0.3X100X845	LA MINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.0
in:1			ti C supprato enganaturo casa			
- 1			:GAFS\$123421059			1
35.000	35.000 KG	278 · 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.3
35.000	35,000 KG		#	KOR	5.98200	3,527.6
in:1			<u> </u>			
			:GAFS5123421060			
35.000	35.000 KG	279 • 0.3X100X845	LA MINA DE A LUMINIO		5.98200	209.3
35.000	35,000 KG		#	KOR	5.98200	3,527.0
in:1			5		essenses:	
1			:GAFS5123421063			Ī
35.000	35.000 KG	280 · 0.3X100X845	IAMINA DE ALUMINIO	Í	5.98200	209.3
35.000	35,000 KG		#	KOR	5.98200	3,527.0
in:1	SEMEW. "		6			- 9
			:GAF55123421064			
35.000	35.000 KG	281 - 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.3
35,000	35,000 KG	CS826. 00-402/0402-705/0508	#	KOR	5.98200	3,527.0
in:1			6			-9.500000
1			:GAFS5123421065			1
35.000	35.000 KG	282 • 0.3X100X845	LAMINA DE ALUMINIO		5.98200	209.3
35.000	35.000 KG		#	KOR	5.98200	3,527.0
in:1	33.000 NG		6		3,302,0	3,322,0
î			:GAFSS123516001			1
35.000	35.000 KG	283 · 0.3X100X845	LA MINA DE A LUMINIO		5.98200	209.3
35,000	35,000 KG			KOR	5.98200	3,527.0
in:1	33,000 NG		6		3.302.00	3,322,5
200000			:GAF55123516002			
35,000	35,000 KG	284 • 0.3X100X845	LAMINA DE AILUMINIO			
35.000	35,000 KG	204-0,371007643	#	KOR	5.98200 5.98200	209.3 3,527.0
in:1	35,000 KG		E COMP	05,828	5.96200	3,327,0
1			:GAFS5123516003			1
35.000	35,000 KG	285 • 0.3X100X845	LAMINA DE ALUMINIO			2000
35.000		203 - 0.3 × 10 0 × 643	#	KOR	5.98200	209,3
in:1	35,000 KG		622	1997	5,98200	3,527.0
			:GAF55123516004			
35.000	35.000 KG	286 • 0.3X100X845	IAMINA DE ALUMINIO	-		
35.000	986727-00-00188	200 - 0.3 × 10 0 × 645	#	KOR	5.98200	209.3
in:1	35,000 KG		Fore	1.00.0	5.98200	3,527.0
			:GAFSS123516005			
25 000	3F 000 VC	207 0 2040 000 45	- Charles and Charles and Charles	4	10024014044	10 300 98
35.000 35.000	35.000 KG	287 · 0.3X100X845	IA MINA DE A IUMINIO	KOR	5.98200	209.3
in:1	35.000 KG		# The Control of the	l wow	5.98200	3,527.0
1000		1	:GAFS\$123516006		I	1
		9293 120401409005 40				
35.000	35.000 KG	288 • 0.3X10 0X 845	IAMINA DE ALUMINIO	KOR	5.98200	209.3
35.000	35.000 KG		#	KOR	5.98200	3,527,6
in:1						
		1	:GAFS5123516007	1	I	1
		1	IAMINA DE AIUMINIO	1	I	1

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eso Neto Kgs	Cantidad		Fracción		WALLES	100.100
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	1000	Observaciones		y Comercial	M.N.
35.000	35.000 KG	289 • 0.3X100X845	#	KOR	5.98200	209.37
35,000	35.000 KG		E		5.98200	3,527.04
in:1			ř.			Į.
			:GAF55123516010	J		Į.
35.000	35.000 KG	290 • 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		, #	KOR	5.98200	3,527.04
in:1			I avenue avenue			
- 1			:GAF55123516011			l
35.000	35,000 KG	291 • 0.3X10 0X 845	IAMINA DE ALUMINIO	L'ON	5.98200	209.37
35.000	35.000 KG		, #	KOR	5.98200	3,527.04
in:1						ļ
		attended to the action and the contract of the	:GAFSS123516012			l
35.000	35.000 KG	292 • 0.3X100X845	LAMINA DE ALUMINIO		5.98200	209.37
35.000	35.000 KG		.#	KOR	5.98200	3,527.04
in:1			E responses access			
		and the second second second	:GAFSS123516013	Į.		l .
35.000	35.000 KG	293 • 0.3X10 0X 845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
35.000	35,000 KG		#	KOR	5,98200	3,527.0
in:1			Francisco de la Companya del Companya de la Companya del Companya de la Companya			ł.
			:GAFS5123516014	Į.		Į.
35.000	35.000 KG	294 • 0.3X100X845	IA MINA DE A IUMINIO	VOD	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.0
in:1						ļ.
and the second		6000 1500000000000 00	:GAFSS123516015			l .
35.000	35.000 KG	295 • 0.3X100X845	IA MINA DE A LUMINIO	KOR	5.98200	209.37
35,000	35.000 KG		, #	KOK	5.98200	3,527.0
in:1			:GAFSS123516018			!
	****	NAME OF THE OWNER OWNER O	The state of the s			l .
35.000 35.000	35.000 KG	296 • 0.3X100X845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
in:1	35,000 KG		· ·	l Mon	5,98200	3,527.04
4			:GAFS5123516019			ł
25.000	35,000 KG	207 0 204 0 204 0 45	IAMINA DE ALUMINIO		15-01010000	200000000000000000000000000000000000000
35.000 35.000		297 • 0.3X10 0X 845	#	KOR	5.98200	209.37
in:1	35.000 KG		122	10.750	5.98200	3,527.0
874050			:GAFSS123516020			1
35.000	35,000 KG	298 • 0.3X10 0X 845	IAMINA DE ALUMINIO			
35.000		296 * 0.3 × 10 0 × 645	#	KOR	5,98200	209.37
in:1	35.000 KG		12.00	"	5,98200	3,527.0
M2000 1			:GAF5\$123516021			1
35.000	35.000 KG	299 • 0.3X100X845	IAMINA DE ALUMINIO			
35,000		29 - 0.3 × 10 0 × 645	#	KOR	5.98200 5.98200	209.37
in:1	35,000 KG		E	1	5.96200	3,527.0
			:GAFSS123516022	- 1		İ
35.000	35.000 KG	300 • 0.3X10 0X 845	IAMINA DE ALUMINIO		F 00200	200
35.000	35.000 KG	- U.SA 10 UA 043	#	KOR	5.98200 5.98200	209,37 3,527.0
in:1	33,000 NG		i)	150	3,30200	5,327,0
			:GAF55123516023			1
35.000	35.000 KG	301 • 0.3X10 0X845	LA MINA DE A LUMINIO	1	5,98200	209,37
35.000	35.000 KG		#	KOR	5.98200	3,527.0
in;1	J3,000 NG		į.		3,30200	5,527.0
· 1		1	:GAFS5123516026			Ĭ
35.000	35.000 KG	302 • 0.3X10 0X845	LA MINA DE A LUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.0
in:1	33.000 NG	1	8	NerOX.	3,30200	3,327,0
-			:GAFSS123516027	- 1		İ
35.000	35.000 KG	303 • 0.3X10 0X 845	LAMINA DE ALUMINIO	1	F 00300	200
35.000	35.000 KG	- 0.3A 10 0A 043	#	KOR	5.98200 5.98200	209.37
in:1	35.000 KG		ti ti		3,36200	3,527.0
@85000		I	:GAF55123516028	1		1
- 1						

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eso Neto Kgs	Cantidad		Fracción			WW. W
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	indi name	Observaciones		y Comercial	M.N.
35.000	35.000 KG	304 • 0.3X10 0X 845	#	KOR	5.98200	209.37
35,000	35,000 KG		E		5.98200	3,527.04
in:1			E.			
	etelia in tea contributo		:GAF55123516029	ļ		1
35.000 35.000	35.000 KG	305 • 0.3X10 0X845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
in;1	35,000 KG		, m	KOK	5.98200	3,527.04
ing:			:GAFSS123516030			
35,000	35.000 KG	306 • 0.3X10 0X 845	IAMINA DE ALUMINIO	ļ.	assesses	0.000
35.000		300 1 0.3 1 1 0 0 0 0 4 5	#	KOR	5.98200	209.37
in:1	35,000 KG		E 100	1,501	5.98200	3,527.04
			:GAFS\$123516031			1
35.000	35.000 KG	307 - 0.3X10 0X 845	LA MINA DE A LUMINIO	1	5.98200	209.37
35.000	35,000 KG	307 0107110070	#	KOR	5.98200	3,527.04
in:1	33.000 NO		è		3,30200	3,327,04
			:GAFS\$123517002			1
35.000	35,000 KG	308 · 0.3X10 0X845	IAMINA DE AIUMINIO	ì	5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1			E.			
			:GAFS5123517003	Į.]
35.000	35.000 KG	309 • 0.3X10 0X 845	IAMINA DE ALUMINIO	1100	5.98200	209.37
35.000	35.000 KG			KOR	5.98200	3,527.04
in;1			E. C. STORY OF THE PARTY			
		Greet restaurant restaut au	:GAFS5123517004	ļ		1
35.000 35.000	35,000 KG	310 • 0.3X10 0X 845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
in:1	35.000 KG		r. w	KOK	5.98200	3,527.04
*****			:GAFS\$123517005			
35.000	35.000 KG	311 • 0.3X10 0X 845	IAMINA DE ALUMINIO	1	l	
35.000	35.000 KG	311 - 0,3 × 10 0 × 643	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	35,000 KG		E .		5,96200	3,327,04
1			:GAFS5123517006			ì
35.000	35,000 KG	312 • 0.3X100X845	LAMINA DE ALUMINIO		5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1			5		wit-nie	3752200
ï			:GAFSS123517007			1
35.000	35.000 KG	313 · 0.3X100X845	LA MINA DE A LUMINIO		5.98200	209.37
35.000	35,000 KG		. #	KOR	5.98200	3,527.04
in:1			E construction			
			:GAF55123517010			Į.
35.000 35.000	35.000 KG	314 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
in:1	35,000 KG		υ. 	I KOK	5.98200	3,527.04
1000			:GAFS5123517011			1
35.000	35.000 KG	315 • 0.3X100X845	IAMINA DE ALUMINIO			2222
35.000		315 * 0.3 × 10 0 × 845	#	KOR	5.98200	209,37
in:1	35,000 KG		622	100	5.98200	3,527.0
			:GAF55123517012			
35.000	35.000 KG	316 • 0.3X100X845	IAMINA DE AIUMINIO	1	5,98200	209,37
35,000	35.000 KG	3.0 0.3/100/1043	#	KOR	5.98200	3,527.04
in:1	33,350 110		1			5,541,55
			:GAFSS123517013			
35.000	35.000 KG	317 · 0.3X100X845	LA MINA DE A LUMINIO	i	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1			[
1			:GAFSS123517014		1	1
35.000	35.000 KG	318 • 0.3X10 0X 845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527,0
in:1						
- 1		1	:GAFS5123517015	Į	1	1
			IAMINA DE ALUMINIO		L	1

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SEER-Tráfico 🕥

eso Neto Kgs	Cantidad		Fracción		PRO PROPE	****
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	indi name	Observaciones		y Comercial	M.N.
17.000	17.000 KG	319 • 0.3X100X845	#	KOR	5.98200	101.69
17.000	17.000 KG		E		5.98200	1,713.1
in:1			Ē.			ļ
			:GAF55123517016	J		
35.000	35.000 KG	320 • 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		, #	KOR	5.98200	3,527.0
in;1			E construence altra de marcine			
- 1			:GAF55123614001			ļ
35.000	35,000 KG	321 • 0.3X100X845	IAMINA DE ALUMINIO	L'ON	5.98200	209.37
35.000	35,000 KG		, #	KOR	5.98200	3,527.0
in:1						
			:GAFSS123614002			l
35.000	35.000 KG	322 - 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		, #	KOR	5.98200	3,527.0
in:1			E continuosomenes			
- 1			:GAFS5123614003			
35.000	35.000 KG	323 · 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.3
35.000	35,000 KG		, #	KOR	5.98200	3,527.6
in:1			E			
			:GAFS5123614004			
35.000	35.000 KG	324 • 0.3X100X845	LAMINA DE ALUMINIO	i	5.98200	209.3
35.000	35,000 KG		#	KOR	5.98200	3,527.0
in;1	******		Ē.		estrost:	
1			:GAF55123614007			ì
35.000	35.000 KG	325 · 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.3
35.000	35,000 KG		#	KOR	5.98200	3,527.0
in:1	33,300		E			0,000
1			:GAFSS123614008			l
35.000	35.000 KG	326 · 0.3X100X845	IAMINA DE ALUMINIO		5.98200	209.3
35.000	35,000 KG	25 GBATGGAG	#	KOR	5.98200	3,527.0
in:1	33,000 NG				3,30200	2,200,515
1			:GAFS5123614009			ĺ
35.000	35,000 KG	327 • 0.3X10 0X 845	LA MINA DE A LUMINIO		5.98200	209.3
35.000	35.000 KG		#	KOR	5.98200	3,527.0
in:1	33,000 NG		F.	10/7501	3.30200	5,321,0
******			:GAFS5123614010			ì
35.000	35,000 KG	328 • 0.3X10 0X 845	LAMINA DE ALLIMINIO		F 000000	
35,000		20 0.3X100X043	#	KOR	5,98200	209.3
in:1	35,000 KG		E.	1.20	5,98200	3,527.0
2000			:GAF55123614013			1
35.000	35.000 KG	20.0204000045	IAMINA DE ALUMINIO		2/02/02	
35,000		329 • 0.3X100X845	#	KOR	5.98200	209.3
in:1	35,000 KG	1	Events in	1	5.98200	3,527.0
		1	:GAFS5123614014	1		İ
35.000	35.000 KG	330 • 0.3X10 0X 845	LAMINA DE ALUMINIO	1		100100000000
35.000		330 * 0.3 × 10 0 × 845	#	KOR	5.98200	209,3
in:1	35,000 KG		625	1,55	5,98200	3,527.0
1112			:GAF5S123614015			
25 000	3E 000 PC	201 - 0 2010 0101	IAMINA DE ALUMINIO	!		
35.000 35.000	35.000 KG	331 • 0.3X100X845	# AMINA DE ALUMINIO	KOR	5.98200	209.3
in:1	35.000 KG	1	East.	"	5.98200	3,527.0
		1	:GAFSS123614016	1		ľ
	20 222 142		The state of the s	Į.	1777407777077	
35.000 35.000	35,000 KG	332 • 0.3 X 10 0 X 8 4 5	IA MINA DE A ILIMINIO	KOR	5.98200	209.3
	35.000 KG	1		NOR	5.98200	3,527.0
in:1		1		1	1	l
5755570	SENSON	SOUR SERVICE AND AND AND AND AND AND AND AND AND AND	:GAFSS123614019	1		Į.
35.000	35.000 KG	333 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.3
35.000	35.000 KG	1	#	KOR	5.98200	3,527,0
in:1		1	E SURE TO GO STATE OF	1		20000-100
		1	:GAFS5123614020	1		
1		1	LAMINA DE ALUMINIO	1	ı	ı

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eso Neto Kgs	Cantidad		Fracción		1880 PROPE	**************************************
Peso Bruto	UM		Descripción Español	Origen	V. Unit.	Valor To
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	unah uasah	Observaciones		y Comercial	M,N.
35.000	35.000 KG	334 • 0.3X100X845	#	KOR	5.98200	209.37
35.000	35.000 KG		E		5.98200	3,527.04
in:1			ř.			Į.
			:GAF55123614021	J		l .
35.000	35.000 KG	385 • 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		, #	KOR	5.98200	3,527.04
in;1			l avenue avenue			
- 1			:GAF55123614024			l
35.000	35,000 KG	336 · 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
35.000	35.000 KG		, #	KOR	5.98200	3,527.04
in:1						ļ
		CONTROL SERVICE AND ADDRESS OF THE PARTY OF	:GAFSS123614025			l
35.000	35.000 KG	337 · 0.3X100X845	IA MINA DE A LUMINIO	1	5.98200	209.37
35.000	35.000 KG		.#	KOR	5.98200	3,527.0
in:1			E responses pour a			
		AND THE PERSON NAMED IN	:GAFS5123614026			l.
35.000	35.000 KG	338 • 0.3X100X845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
35.000	35,000 KG		#	KOK	5.98200	3,527.0
in:1			For any service of the service of th			ŀ
			:GAF55123614029	Į.		l
35.000	35.000 KG	339 • 0.3X100X845	IA MINA DE A IUMINIO	KOD	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.0
in:1						ļ
220000		START TOTAL STATE OF THE STATE OF	:GAFS5123614030			
35.000	35.000 KG	340 • 0.3X100X845	IA MINA DE A LUMINIO	KOR	5.98200	209.37
35,000	35.000 KG		, #	KOK	5.98200	3,527.0
in:1			:GAF5S123614031			1
	****	SERVIT NOT SEE STOTESSEETING	3 Section 2 Section 2 Section 2			l .
35.000	35.000 KG	341 • 0.3X100X845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
35.000 in:1	35,000 KG			I KOK	5,98200	3,527.0
mae			:GAFS5123614032			ł
	35.000 KG		IAMNA DE ALUMINIO		25	
35.000 35.000		342 • 0.3X10 0X 845	#	KOR	5.98200	209.37
in:1	35.000 KG		1.00 -	NO.	5.98200	3,527.0
10656			:GAFSS123614035			ļ.
35.000	35.000 KG	200 0 2014 0 2012 4 2	IAMINA DE ALUMINIO			
35.000		343 • 0.3X10 0X 845	#	KOR	5.98200	209,37
in:1	35,000 KG		P.		5,98200	3,527.0
8960			:GAF55123614036			1
35.000	35.000 KG	244 0 244 0 04 0 4 5	IAMINA DE ALUMINIO		100000000	
35,000		344 • 0.3X100X845	#	KOR	5.98200	209.37
in:1	35,000 KG	1	E	1	5.98200	3,527.0
		1	:GAFS5123614037			İ
35.000	35.000 KG	345 • 0.3X10 0X 845	LAMINA DE ALUMINIO			
35.000		343 * 0.3 × 10 0 × 643	#	KOR	5.98200	209,37
in:1	35.000 KG		623.	1997	5,98200	3,527,0
			:GAF55123614040			1
35.000	35.000 KG	346 • 0.3X100X845	IAMINA DE AIUMINIO	4	E 00200	200
35.000	35,000 KG	3-0-0.3A100A043	#	KOR	5.98200 5.98200	209.37
in;1	33,000 NG		0		3,90200	3,527.0
8		1	:GAF55123614041			ľ
35.000	35.000 KG	347 • 0.3X10 0X 845	LAMINA DE ALUMINIO	1	F 00300	200 ***
35.000	35.000 KG		#	KOR	5.98200 5.98200	209.37
in:1	35.000 KG		EX	1,560	5,96200	3,527.0
ACMONT N			:GAFSS123614042	I		İ
35.000	35.000 KG	348 • 0.3X10 0X 845	IAMINA DE ALUMINIO	4	F 00300	200
35.000	35.000 KG	- 0.3A100A043	#	KOR	5.98200 5.98200	209.37
in:1	35.000 KG		ti ti		3,36200	3,527.0
0.65000		1	:GAF55123614043			ŀ

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Peso Neto Kgs	Cantidad		Fracción		10000 0000000	NAME OF TAXABLE OF TAX
Peso Bruto	UM		Descripción Español	Origan	V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	1000 10000	Observaciones		y Comercial	M,N.
35.000	35.000 KG	349 • 0.3X100X845	#	KOR	5.98200	209.37
35.000	35.000 KG		E		5.98200	3,527.04
in:1			:GAFSS123614046			
35.000	35.000 KG	350 • 0.3X100X845	LAMINA DE ALUMINIO	-		
35.000	35.000 KG	330 * 0.3 × 10 0 × 643	#	KOR	5.98200 5.98200	209.37 3,527.04
in;1	33,000 NG		į.		3.50200	5,327.04
			:GAF55123614047	J		
35.000	35.000 KG	351 · 0.3 X 1 0 0 X 8 4 5	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		, #	KOR	5.98200	3,527.04
in:1			:GAFS\$123614048			
35.000	35.000 KG	352 • 0.3X10 0X 845	IA MINA DE A LUMINIO		2012/2012/2012	001000000000
35.000	35.000 KG	352 - 0.3 1 1 0 0 8 6 4 3	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	35.000 NG		E	100	3,96200	3,327,04
			:GAFS\$123614051	1		Ì
35.000	35,000 KG	353 · 0.3X10 0X 845	LAMINA DE A LUMINIO	ĺ	5.98200	209.37
35.000	35,000 KG		#	KOR	5,98200	3,527.04
in;1			E. C. Carrella Control			
	2E 000 KG	2011 0 2011 0 201 0 4 5	:GAFS5123614052	ļ	0.00.000000.1000	2000 74 300
35.000 35.000	35.000 KG	354 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
in:1	35.000 KG		E 1520	ilsen	5.98200	3,527.04
i i			:GAFSS123614053			
35.000	35.000 KG	355 · 0.3X100X845	IA MINA DE A LUMINIO	1	5.98200	209,37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1			.c.(Peciand) (API)			
	25 000 KG		:GAF5\$123614054	,		
35.000 35.000	35.000 KG	356 · 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
in:1	35,000 KG		1000	1	5,98200	3,527.04
Ï			:GAFS5123614057			
35.000	35.000 KG	357 • 0.3X100X845	LA MINA DE A LUMINIO		5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527.04
in:1			1			
22 222	35.000 KG	700 0 00440 04040	:GAFS5123614058		l	
35.000 35.000		358 • 0.3X10 0X 845	#	KOR	5,98200 5,98200	209.37
in:1	35.000 KG		E C	"""	5,98200	3,527.04
			:GAF55123614059			
35.000	35.000 KG	359 · 0.3X100X845	LAMINA DE ALUMINIO	0.002	5.98200	209.37
35.000	35,000 KG		. *	KOR	5.98200	3,527.04
in:1						
25.000	35.000 KG	200 0 2740 07045	:GAFSS123615002		200000000	90,000,000
35.000 35.000	35.000 KG	360 • 0.3X100X845	#	KOR	5.98200 5.98200	209,37
in:1	35,000 KG		E COLOR	100	5,96200	3,527.04
1			:GAFSS123615003			
35.000	35.000 KG	361 • 0.3X10 0X 845	IAMINA DE AIUMINIO	1	5.98200	209,37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in;1			Symposium			
35.000	35.000 KG	362 • 0.3X10 0X 845	:GAFSS123615004 IA MINA DE A ILIMINIO		INVESTMENT.	0.000.000
35.000		302 * 0.3 X 10 UX 845	#	KOR	5.98200	209.37
in:1	35.000 KG		Erec E	115611	5.98200	3,527.04
			:GAFSS123615005			
35.000	35.000 KG	363 · 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5.98200	3,527,04
in:1			E specialistical			96761 AG-
			:GAFS5123615008	ļ		
	les unicamente		IAMINA DE AIUMINIO		L	Pages: 25 o

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Peso Neto Kgs	Cantidad		Fracción		10000 0000000	
Peso Bruto	UM		Descripción Español	Origan	V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	1000 10000	Observaciones		y Comercial	M.N.
35.000	35.000 KG	364 • 0.3X100X845	#	KOR	5.98200	209.37
35.000	35.000 KG		E		5.98200	3,527.04
in:1			:GAFS\$123615009			ł
35.000	35.000 KG	365 • 0.3X100X845	LAMINA DE ALUMINIO	-		
35.000	35.000 KG	303 * 0.3 × 10 0 × 643	#	KOR	5.98200 5.98200	209.37 3,527.04
in;1	33,000 NG		į.		3.50200	5,327.04
			:GAFS5123615010	1		İ
35.000	35.000 KG	366 · 0.3X100X845	LAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		. #	KOR	5.98200	3,527.04
in:1						ŀ
22/202	25 222 1/5		:GAFSS123615013	ļ		
35.000 35.000	35.000 KG	367 • 0.3X10 0X 845	IA MINA DE A LUMINIO	KOR	3.25530	113.93
in:1	35.000 KG		i.	1.00	3.25530	1,919,35
0.0000			:GAFS\$123622002			î
35.000	35.000 KG	368 · 0.3X10 0X 845	LAMINA DE ALUMINIO	İ	3.25530	113.93
35.000	35,000 KG	STATE ASSESSMENTAL PROPERTY.	#	KOR	3.25530	1,919.35
in:1			E .			
			:GAFS5123622003	1		
35.000	35.000 KG	369 • 0.3X100X845	IA MINA DE A LUMINIO	I	3.25530	113.93
35.000	35.000 KG		#	KOR	3.25530	1,919.35
in:1			:GAFS5123622007			ļ.
35.000	35.000 KG	*** * ****	IAMNA DE ALUMINIO			
35.000		370 • 0.3X100X845	# AMINA DE ALUMINIO	KOR	3,25530	113.93
in:1	35.000 KG		E.m.	l non	3.25530	1,919.35
2,000			:GAF55123622008			1
35.000	35,000 KG	371 - 0.3X100X845	LAMINA DE AILUMINIO	1	3.25530	113.93
35,000	35,000 KG	PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN 1	#	KOR	3.25530	1,919.35
in:1			5			
			:GAFS5123622009			
35.000	35.000 KG	372 • 0.3X100X845	LAMINA DE ALUMINIO	KOR	3.25530	113.93
35.000	35.000 KG		#	KOR	3.25530	1,919.35
in:1			VCATC423632010			ŀ
35.000	35.000 KG	373 • 0.3X10 0X 845	:GAFS5123622010 IA MINA DE A LUMINIO			
35.000		3/3 * 0.3 × 10 0 × 645	#	KOR	3,25530 3,25530	113.93 1,919.35
in:1	35.000 KG		E		5.23330	1,919.33
			:GAF5S123623001			l
35,000	35.000 KG	374 • 0.3X100X845	LAMINA DE ALUMINIO		3.25530	113.93
35.000	35,000 KG	10 NAMES 200 TO G	#	KOR	3.25530	1,919.35
in:1						
- 1			:GAFS5123623002			
35,000	35,000 KG	375 • 0.3X100X845	LAMINA DE ALUMINIO	KOR	3.25530	113.93
35.000	35.000 KG		.#	I KOK	3,25530	1,919,35
in:1			:GAFSS123623003			ł
35.000	35.000 KG	376 • 0.3X100X845	IAMINA DE ALUMINIO	ł	2 25520	*****
35,000	35,000 KG	30 - 0.3A 100A 043	#	KOR	3.25530 3.25530	113.93 1,919.35
in:1	J3,000 NG		E.		3.23.00	1,919.33
			:GAF55123623004	1		
35.000	35,000 KG	377 • 0.3X 10 0X 845	IAMINA DE AIUMINIO		3,25530	113.93
35.000	35.000 KG		#	KOR	3,25530	1,919.35
in:1			1			
0.000000	55/65/000	SILVE VSGASSANAROS CO	:GAFSS123623007	ļ		
35.000	35.000 KG	378 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	3.25530	113.93
35.000 in:1	35.000 KG		· · ·	I KOK	3.25530	1,919.35
HG11			:GAFS5123623008			ŀ
		1	IAMINA DE AIUMINIO	1		ŀ
	les unicamente		MACHINE AND PARTIES AND PARTIE			Pages: 26 o

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eso Neto Kgs	Cantidad		Fracción		1900 29030	***
Peso Bruto	UM		Descripción Español	Š.	V. Unit.	Valor Tot
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	Inex series	Observaciones		y Comercial	M.N.
35.000	35.000 KG	379 • 0.3X100X845	#	KOR	3.25530	113.93
35.000	35,000 KG		E		3.25530	1,919.35
in:1			:GAFSS123623009			
35.000	35.000 KG	380 • 0.3X100X845	IAMINA DE ALUMINIO	-	2 25522	442.62
35.000	35,000 KG	300-0.371007043	#	KOR	3.25530 3.25530	113.93 1,919.35
in;1	33,000 NG		5		3.23.00	1,515.55
			:GAF55123623010			
35.000	35,000 KG	381 • 0.3X10 0X 845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		, #	KOR	5,98200	3,527.04
in:1			:GAFSSA23412001			
35.000	35.000 KG	382 • 0.3X100X845	IAMINA DE ALUMINIO	į.		
35.000	35.000 KG	362 - 0.37 1007 643	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	33.000 NG		ė .		3,302.00	3,327,04
- 1			:GAFSSA23412002	1		
35.000	35.000 KG	383 • 0.3X10 0X 845	IAMINA DE AIUMINIO	Ì	5.98200	209.37
35.000	35,000 KG		#	KOR	5,98200	3,527.04
in:1			:GAFS5A23412003			
35.000	35.000 KG	384 • 0.3X100X845	IA MINA DE A IUMINIO	1		200 20
35.000	35.000 KG	304 0.57 1007.045	#	KOR	5.98200 5.98200	209.37 3,527.04
in;1	33,000 NG		E		5.50200	3,327,04
1			:GAFS5A23421001			
35.000	35.000 KG	385 · 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35,000	35.000 KG		, #	KOR	5.98200	3,527.04
in:1			:GAF5SA23421002			
35,000	35.000 KG	386 • 0.3X100X845	IAMINA DE ALUMINIO	1	F 00200	200 200
35.000	35,000 KG	30 03X100X043	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	33,000 NG		Ē		3,302.00	5,567,65
1			:GAFS5A23421003			
35.000	35.000 KG	387 • 0.3X10 0X 845	LAMINA DE ALUMINIO	KOR	5.98200	209.37
35.000 in:1	35.000 KG		#	KOR	5.98200	3,527.04
ings:			:GAFSSA23421004			
35.000	35,000 KG	388 • 0.3X10 0X 845	IAMINA DE ALUMINIO		5.98200	209.37
35.000	35,000 KG	300 033/100/1043	#	KOR	5,98200	3,527.04
in:1	33,000 110		E .		2.30	2,541.131.1
1			:GAFSSA23421005			ļ
35.000	35.000 KG	389 • 0.3X100X845	IAMINA DE AIUMINIO	KOR	5.98200	209.37
35.000 in:1	35,000 KG		#	KOR	5.98200	3,527.04
10100			:GAFSSA23421006			
35.000	35.000 KG	390 + 0.3X100X845	IAMINA DE ALLIMINIO		5.98200	209.37
35.000	35.000 KG	- VISA 19 VA 09 3	#	KOR	5.98200	3,527.04
in:1	-2,000 110		į.	,***.	222	Jy 2022 , 1540
1			:GAFSSA23421007	1		
35.000	35.000 KG	391 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	209.37
35.000 in:1	35,000 KG		, #	KOR	5.98200	3,527.04
கு ப			:GAFSSA23421008			
35,000	35.000 KG	392 • 0.3X10 0X 845	IAMNA DE ALUMINIO	1	5,98200	209.37
35.000	35.000 KG	- W. W. W. W. W. W. W. W. W. W. W. W. W.	#	KOR	5.98200 5.98200	3,527,04
in:1	22,000 113		ì		3.3220	3,000,000
1			:GAFSSA23516001	1		
35.000	35.000 KG	393 · 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1			:GAFSSA23516002			
		1	. Serie Sarrada FOGOZ		I	l .

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eso Neto Kgs	Cantidad		Fracción			***
Peso Bruto	UM		Descripción Español		V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra	(USD)
Empaque	UMC	Inex series	Observaciones		y Comercial	M.N.
35.000	35.000 KG	394 • 0.3X100X845	#	KOR	5.98200	209.37
35.000	35,000 KG		E		5.98200	3,527.04
in:1			:GAFSSA23516003			
35.000	35.000 KG	395 • 0.3X100X845	IAMINA DE A IUMINIO	4	5.98200	209.37
35.000	35,000 KG	300 300 100 100 100 100 100 100 100 100	#	KOR	5,98200	3,527.04
in;1			§			22444
			:GAFSSA23517001			
32,000 32,000	32,000 KG	396 • 0.3X10 0X 845	IAMINA DE ALUMINIO	KOR	5.98200	191.42
in:1	32.000 KG			i non	5.98200	3,224.72
			:GAFSSA23517002			
35.000	35.000 KG	397 • 0.3X10 0X 845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		#	KOR	5,98200	3,527,04
in:1			f management			20.00
	25 000 KG		:GAF55A23614001			
35.000 35.000	35,000 KG	398 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200 5.98200	209.37
in;1	35,000 KG		E		3,96200	3,527.04
* 1			:GAFS5A23614002			
35.000	35.000 KG	399 • 0.3X10 0X 845	IAMINA DE ALUMINIO	1	5.98200	209.37
35.000	35.000 KG		. #	KOR	5.98200	3,527.04
in:1			:GAFSSA23614003			
35.000	35,000 KG	400 - 0.3X10 0X 845	IA MINA DE A LUMINIO			0.000.000
35.000	35.000 KG	400-0.371007643	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	23,000 NO		6		3.30200	3,322,079
- 1			:GAF5SA23614004	ļ		
35.000 35.000	35.000 KG	401 • 0.3X 1 0 0X 845	IAMINA DE A ILIMINIO	KOR	5.98200	209.37
in:1	35,000 KG		·	KOK	5,98200	3,527.04
1			:GAFS5A23614005			
35,000	35.000 KG	402 • 0.3X10 0X845	IAMINA DE AIUMINIO		5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527,04
in:1			5		V3340, 121450	
		BE VERNIENDEN	: GAFSSA23614006 LA MINA DE A ILIMINIO			
35.000 35.000	35.000 KG	403 • 0.3X10 0X 845	#	KOR	5,98200 5,98200	209.37
in:1	35,000 KG		6		5.98200	3,527.04
			:GAF55A23614007			
35.000	35.000 KG	404 • 0.3X10 0X845	IAMINA DE AIUMINIO	2202	5.98200	209.37
35.000	35,000 KG		#	KOR	5.98200	3,527.04
in:1			:GAFSSA23614008			
35.000	35,000 KG	405 • 0.3X10 0X 845	IAMINA DE ALUMINIO			
35.000	35.000 KG	403 - 0.57 1007 643	#	KOR	5.98200 5.98200	209.37 3,527.04
in:1	33,000 NG		E.	, 100	3,302,00	3,327,04
1			:GAFSSA23614009			
35.000	35.000 KG	406 • 0.3X10 0X845	IAMINA DE AIUMINIO	1 KOR	5.98200	209.37
35.000 in:1	35,000 KG		.*	KOK	5.98200	3,527.04
			:GAFSSA23614010			
35,000	35.000 KG	407 • 0.3X10 0X845	IAMINA DE AIUMINIO	ł	5.98200	209.37
35.000	35.000 KG			KOR	5,98200	3,527.04
in:1	:-ಚಿತ್ರಗಾಗ್ರವಾಗ್				anadulasi.	-98-cm/850
5250700	Service	men verannerensen om	:GAFSSA23615001	ļ		
35.000 35.000	35.000 KG	408 • 0.3X100X845	IA MINA DE A IUMINIO	KOR	5.98200	209.37
in:1	35.000 KG		E ^{rre}	l wow	5.98200	3,527.04
604000			:GAFSSA23615002			
1			LAMINA DE ALUMINIO	i		

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Peso Neto Kg	S Cantidad	Fracción				
Peso Bruto	UM		Descripción Español	د	V. Unit.	Valor Tot.
Kgs	Cantidad	No. Parte	PO # Envio, Fecha de Envio	Origen	Compra v Comercial	(USD) M.N.
Empaque	UMC	1000 1000 00	Observaciones		y Comerciai	M.N.
35,000	35.000 KG	409 • 0.3X100X845	#	KOR	5.98200	209.37
35.000 in:1	35.000 KG		E.		5.98200	3,527.04
11.5			:GAFSSA23615003			
35.000	35.000 KG	410 • 0.3X 10 0X 845	IAMINA DE AIUMINIO	İ	3.25530	113.93
35,000 in:1	35,000 KG		#	KOR	3.25530	1,919.35
ingar (:GAFSSA23623002			
22,000	22,000 KG	411 • 0.3X100X845	IAMINA DE ALUMINIO	1	5.98200	131.60
22.000	22,000 KG		, #	KOR	5,98200	2,217.00
in:1			:GAISS123126014			
14.000	14.000 KG	412 - 0.3X100X845	IA MINA DE A LUMINIO	ł	5,98200	83.74
14.000	14,000 KG			KOR	5.98200	1,410.81
in:1			:GAISSA23117001			
6.000	6.000 KG	413 • 0.3X 10 0X 845	IAMINA DE ALUMINIO	1		
6.000	6,000 KG	415 * 0.53 (100 / 045	#	KOR	5.98200 5.98200	35.89 604.63
in:1	orasa na		E. E. Company contract consecutive consecu			0.00
			:GAISSA-23118001	ļ		
27.000 27.000	27.000 KG 27.000 KG	414 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200 5.98200	161.51 2.720.86
in;1	27.000 KG		E. C. W.	115011	5.96200	2,720.86
Ĭ			:GAISSA23126003	1		
27.000	27.000 KG	415 • 0.3X100X845	IAMINA DE ALUMINIO	KOR	5.98200	161.51
27,000 in:1	27.000 KG		. #	KOK	5.98200	2,720.86
3,000			:GATSSA23126004	1		
27.000	27.000 KG	416 • 0.3X 10 0X 845	IAMINA DE AIUMINIO		5.98200	161.51
27.000 in:1	27,000 KG		#	KOR	5,98200	2,720.86
iniae j			:GAISSA23126005			
27.000	27,000 KG	417 + 0.3X100X845	IAMINA DE ALUMINIO		5.98200	161.51
27.000	27.000 KG		.#	KOR	5.98200	2,720.86
in:1			:GAISSA-23126006			
7,199,000	7,199.000	X - XX - X - XX -	Subtotal por: 7606129900 Tasa General:5%	F. S. F. E.	USD	41,632,78
7,199.000 209.00	7,199.000		Subtotal pol. 7000125500 1836 General Sw		MN	701,346.38
320,702.000	320,702,000		TOTALES	•		547,896,05
320,702.000 417.00	320,702.000					9,229,872.40

Declaro bajo protesta decir verdad que los datos asentados son verdaderos

Para usos aduanales unicamente

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Rep. Legal; OJIN KWON U

Usuario: Fernanda Guillen