



KWE Kintetsu World Express (S) Pte Ltd

INVOICE

HEAD OFFICE

20 Changi South Avenue 2
Singapore 486547

Tel: 65427778

Fax: 65450006 (Management & Logistics)

Fax: 65427701 (Admin & Personnel)

Fax: 65461009 (Accounts) 65432604 (Air Sales)

Fax: 65461075 (Ocean Sales) 65460901 (Ocean Operations)

AIRFREIGHT OPERATIONS

119 Airport Cargo Road #03-0506
Changi Cargo Agents Megaflux 1

Singapore 819454

Tel: 65427777

Fax: 65421226 (Export Operations)

Fax: 65464482 (Import Operations)

Fax: 65452745 (Traffic & Distribution)

MAILING ADDRESS

P.O. Box 511 Armat Transit Centre
Singapore Changi Airport

Singapore 918101

CO REG NO: 197501452K

TAX INVOICE

AIR IMPORT

GST REG NO: M2-0022338-1

TOKYO ELECTRON SINGAPORE PTE. LTD.
1 PAYA LEBAR LINK
#14-05 PLQ 2
PAYA LEBAR QUARTER
SINGAPORE 408533
ATTN: MS SHEREEN NG (FINANCE DEPT)

INVOICE NO: IG2G138421B

INVOICE DATE: 15-07-22

REF NO: 302371101

TERMS: IMMEDIATE

M. AWB NO 205-29682133

H. AWB NO 122015809123

FLT NO & DATE NH8411 / 15-07-22

PIECES 1

WEIGHT 6.0

ORIGIN/DESTINATION NRT / SIN

DESCRIPTION AND REMARKS

LAMP

DESCRIPTION

AMOUNT

G7 GST INVOICE

68.53

Created By : momar

TOTAL

SGD

68.53

Crossed Cheques payable to:
KWE-Kintetsu World Express (S) Pte Ltd

For Paynow(UEN): 197501452K

Bank Transfer to:
MUFG BANK, LTD. SGD Account No: 005289
Bank Code: 7126, Branch Code:001, Swift Code: BOTKSGSXMIZUHO BANK, LTD. USD Account No: F10-749-120179
Bank Code: 7621, Branch Code:000, Swift Code: MHCBSGSGBank Transfer to:
MAYBANK. MYR Account No:
001253001829, Swift Code: MBBEMYKL,
Co. Reg. No:1452K

This computer generated Invoice requires no signature.

All businesses are undertaken in accordance with the Standard Trading Conditions of the Singapore Air cargo Agents Association for Airfreight or the Singapore Logistics Association for Seafreight and Logistics.

ORIGINAL

E. & O. E.

Page 1 of 1

-----CIF Information-----

Company Name : KWE-KINTETSU WORLD EXPRESS (S) PTE LTD
 Company CR No: 197501452K
 Date: 15/07/2022

Invoice Details:

Invoice No: 010034603300

Invoice Term Type: FOB - Free On Board

SNo	Charge Item	Currency	Exchange Rate	Percentage	Amount	Amount in S\$:
A)	Total Invoice:	JPY	0.010326		69,700.00	
B)	FOB					719.72
C)	Total Freight:	JPY	0.010326		24,178.00	249.66
E)	C & F (B + C):					969.38
F)	Item Insurance:	SGD	1.000000	1.000		9.69
G)	Cost, Ins & Frt (E+F):					979.07
H)	Other Charges:					
I)	Customs Value (G + H):					979.07
J)	GST Amount (% of I):			7		68.53

KWE-KINTETSU WORLD EXPRESS (S) PTE LTD.

COMPANY NO: 197501452K, 119 AIRPORT CARGO ROAD #03-05/06, CHANGI CARGO AGENTS MEGAPLEX 1, SINGAPORE, SG - 819454,
Tel: 65-65427777, Fax: 65-65450311

DELIVERY ORDER

CONSIGNEE : TOKYO ELECTRON SINGAPORE PTE. LTD.
1 PAYA LEBAR LINK
#14-05 PLQ 2
PAYA LEBAR QUARTER
1 PAYA LEBAR LINK
SINGAPORE
SINGAPORE-408533

DELIVERY ORDER NO: 5800DL20240056

DATE : 15-07-22

ORIGIN : NRT

DELIVER TO
CUSTOMER : TOKYO ELECTRON SINGAPORE PTE. LTD.

ADDRESS : SCHENKER SINGAPORE PTE LTD
2 CHANGI SOUTH STREET 2
SLC 1
SINGAPORE
SINGAPORE-486759



DELIVERY INSTR :

MAWB NO : 205-29682133

CARRIER/FLIGHT NO : NH8411

HAWB NO : 122015809123

ARRIVAL DATE : 15-07-22



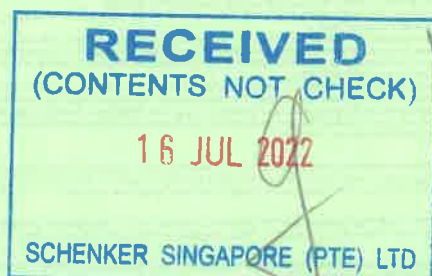
122015809123

NO OF PACKAGE : 1

WEIGHT : 6.0

CARGO CONTENTS: LAMP

GOODS RECEIVED IN GOOD ORDER AND CONDITION UNLESS OTHERWISE STATED.
ALL BUSINESS UNDERTAKEN IS SUBJECTED TO SAAA STANDARD TRADING CONDITIONS AS STATED OVERLEAF.



chn
09:40

AUTHORISED SIGNATURE, DATE & COMPANY STAMP

CREATED BY: sal

1220

15809123

205-29682133

1220-15809123

Shipper's Name and Address

TOKYO ELECTRON LIMITED.
AKASAKA BIZ TOWER
5-3-1 AKASAKA
MINATO-KU
TOKYO JAPAN

Shipper's Account Number

Not negotiable

Air Waybill

Issued by KINTETSU WORLD EXPRESS, INC.
SHINAGAWA INTERCITY TOWER A, 2-15-1 KONAN,
MINATO-KU TOKYO 108-6024 JAPAN
as carrier

Copies 1, 2 and 3 of this Air Waybill are originals and have the same validity.

Consignee's Name and Address

TOKYO ELECTRON SINGAPORE PTE. LTD.
1 PAYA LEBAR LINK
#14-05 PLQ 2
PAYA LEBAR QUARTER
SINGAPORE
SINGAPORE

Consignee's Account Number

PTE. LTD.

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

Issuing Carrier's Name and City

KINTETSU WORLD EXPRESS, INC.
SHINJUKU EXPORT SALES OFFICE 3

Accounting Information

SHPR CONTACT 81-3-5561-7469

OFFICE: 1223 //DG//

Airport of Departure (Addr. of First Carrier) and Requested Routing

NARITA

M3 0.035

V/W 5.8

DENSITY 57

To	By First Carrier	Routing and Destination	to	by	to	by
SIN	NH					

Currency	Chgs Code	WT/VAL	Other	Declared Value for Carriage	Declared Value for Customs
JPY		PPD	COLL	PPD	COLL
		X	X		

N.V.D.

Airport of Destination

SINGAPORE

Requested Flight/Date

NH8411/15

Amount of Insurance

INSURANCE - If carrier offers insurance, and such insurance is requested in accordance with the conditions thereof, indicate amount to be insured in figures in box marked "Amount of Insurance"

Handling Information SHIP TO:

TOKYO ELECTRON SINGAPORE PTE. LTD.
C/O SCHENKER SINGAPORE PTE LTD.
CHANGI SOUTH STREET2, SLC1, SINGAPORE,
6759, SINGAPORE

// DANGEROUS GOODS AS PER ASSOCIATED SHIPPER'S DECLARATION //

of pieces SP	Gross Weight	Kg lb	Rate Class Commodity Item No.	Chargeable Weight	Rate Charge	Total	Nature and Quantity of Goods (incl. Dimensions or Volume)
1	2.0	K	M	6.0		8500	LAMP
							INV NO.010034603300
							FREIGHT COLLECT

Prepaid

Weight Charge

Collect

8500

Other Charges:

MY:618, RAA:3000, RAC:12000, SCC:60

Valuation Charge

Tax

Total other Charges Due Agent

3000

Total other Charges Due Carrier

12678

Total Prepaid

Total Collect

24178

Currency Conversion Rates

CC Charges in Dest.Currency

14/JUL/2022

TOKYO

JAPAN

Executed on (date)

at (place)

Signature of issuing Carrier

For Carriers Use only
at Destination

Charges at Destination

Total Collect Charges

122015809123

PRINTED IN JAPAN

COPY

AIR CARGO FORWARDERS ASSOCIATION

TOPPAN FORMS CO.,

Export Invoice

4D

Akasaka Biz Tower, 3-1 Akasaka 5-chome,
Minato-ku, Tokyo 107-6325
Tel: +81-3-5561-7000 Fax: +81-3-5561-7400

1/2

(Invoice No.) 010034803300 (Invoice Date) 14 Jul 22

(Ship to)
TOKYO ELECTRON SINGAPORE
PTE. LTD.

RECEIVING

2, Changi South Street 2, S11,
Singapore, Singapore, 486759, Singapore

(Atten)

(TEL) 65-6439-7000

(End User) TSI

(Customer PO) BLPO-7010032909

(Freight Charge) COLLECT

(Payment terms) CASH REMITTANCE BY WIRE WITHIN 60 DAYS AFTER THE END OF THE MONTH OF INVOICE ISSUED

1, Paya Lebar Link, Paya Lebar Quarter
Singapore, Singapore, 408533, Singapore
#14-05 P14 2,

(Atten)

(TEL) 65-6439-7000

(LC No.)

(Trade Term) FCA JAPAN

(Forwarder/Customs Broker)

KWE / KWE

(Item)	(PIN)	(Description)	(SG HS Code)	(HS Description)	(Qty)	(Unit)	(Origin)	(Unit Price)	(ADD/DISC)	(AMOUNT)	(Net Weight)	(KGS)	(Carton No.)	(Remark)	(Export Authorization)	(License Number)	(License exception)	(ECEN No./Koban)
--------	-------	---------------	--------------	------------------	-------	--------	----------	--------------	------------	----------	--------------	-------	--------------	----------	------------------------	------------------	---------------------	------------------

CT2980-007211-11

LAMP..TO2980

000001(00001)

85394900

Ultra-violet or infra-red lamps

Itemized details as above

Subtotal JPY
Sales Tax JPY
Grand Total JPY

69,700
0
69,700

69,700

34,850.0000

2

PC

CN

1

0

Packing Details

(C/No.)

C420

Total 001 packages

(Packing Type & SW) (Dimension) (LxWxH CM)

41 X 33 X 26

0.035 M3

(Net Weight)(KGS) (Gross Weight)(KGS)

2.000

2.000

Impo.

YJ ELECTRON

Asasaka Biz Tower, 3-1A
Minato-ku, Tokyo 107-6322
Tel: +81-3-5561-7000 Fax: +81-3-5561-7400

2/2

(Tracking No.)

(BL-Date)

(Ship via)

AIR

(ETD / Port of Loading)

/ TYO

(ETA/Port of Discharge)

/ SIN

(Flight)

1st

2nd

3rd

(HAWB)

(MAWB)

(Invoice Information)

TOKYO ELECTRON SINGAPORE

BLPO-7010032909

SSWC-1010029637-3013929

(Wire transfer account)

Swift Code :

Account Number:

Beneficiary Name:

WE CERTIFY THIS DOCUMENT TO BE TRUE AND CORRECT IN ALL RESPECTS.

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

Shipper TOKYO ELECTRON LIMITED. AKASAKA BIZ TOWER 5-3-1 AKASAKA MINATO-KU TOKYO JAPAN		Air Waybill No. 205-29682133 / 122015809123 Page 1 OF 1 Pages Shipper's Reference Number (optional)				
Consignee TOKYO ELECTRON SINGAPORE PTE. LTD. 1 PAYA LEBAR LINK #14-05 PLQ 2 PAYA LEBAR QUARTER SINGAPORE SINGAPORE		 Kintetsu World Express, Inc.				
<i>Two completed and signed copies of this Declaration must be handed to the operator.</i>		WARNING				
TRANSPORT DETAILS		Failure to comply in all respects with the applicable Dangerous Goods Regulations may be in breach of the applicable law, subject to legal penalties.				
This shipment is within the limitations prescribed for:		Airport of Departure TOKYO				
PASSENGER AND CARGO AIRCRAFT						
Airport of Destination: SINGAPORE		Shipment type: NON-RADIOACTIVE				
NATURE AND QUANTITY OF DANGEROUS GOODS (see sub-Section 8.1 of IATA Dangerous Goods Regulations)						
Dangerous Goods Identification						
UN or ID NO.	Proper Shipping Name	Class or Division (Sub sidiary Risk)	Pack- ing Group	Quantity and type of packing	Pack- ing Inst.	Authori- zation
UN3506	Mercury contained in manufactu red articles	8		1 FIBREBOARD BOX x 0.27KG	869	A191
Additional Handling Information 24-HOUR EMERGENCY RESPONSE TELEPHONE NUMBER: +81-3-5561-7371						
I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met.				Name/Title of Signatory N. KAWATA Place and Date TOKYO JAPAN, 2022/07/13 Signature (see warning above) 		

SDS Information

Tokyo Electron Ltd. Parts Information	
Part number	2980-007211-11
Part name	LAMP..TO2980

Attached Safety Data Sheet		
①	Product Name	Discharge Lamp (TO2980)
	Company Name	HOYA CORPORATION OPTICS SECTION

Date :	2020/12/17
Company :	Tokyo Electron Kyushu Ltd.
Division :	Engineering Administration Dept.
Name :	Suzuki Hidemi

Product Safety Data Sheet

1. Product and company information

Product Name	: Discharge Lamp (TO2980)
Company Name	: HOYA CORPORATION OPTICS SECTION
Address	: 3-5-24, Hikawacho, Toda-shi, Saitama 335-0027 Japan
Phone	: +81-48-447-6052
Fax	: +81-48-447-6053
Issued/Revised date	: Jul.28,2020

2. Hazard Summary

The main constituents of the lamp are quartz glass and metal, and they are physically and chemically stable, so there is no danger as a chemical product.

However, since quartz glass is easily broken, when the lamp is damaged, glass fragments may cause cuts, and the mercury contained in the lamp may cause the following hazards.

<< GHS classification >>

1) Physical and chemical hazards

Explosive	: Classification not possible
Flammable gas (including chemically unstable gasses)	: Not applicable
Aerosol	: Not applicable
Oxidizing gas	: Not applicable
Gas under pressure	: Not applicable
Flammable liquid	: Classification not possible
Flammable solid	: Not applicable
Self-reactive substance and mixture	: Classification not possible
Pyrophoric liquid	: Classification not possible
Pyrophoric solid	: Not applicable
Self-heating substance	: Classification not possible
Oxidizing liquid	: Classification not possible
Oxidizing solid	: Not applicable
Organic peroxides	: Classification not possible
Corrosive to metals	: Classification not possible

2) Health hazards

Acute toxicity (oral)	: Classification not possible
Acute toxicity (dermal)	: Classification not possible
Acute toxicity (inhalation: gas)	: Not applicable
Acute toxicity (inhalation: vapor)	: Category 1
Acute toxicity (inhalation: dust, mist)	: Classification not possible
Skin corrosion / inhalation	: Classification not possible
Serious eye damage / eye irritation	: Category 2A
Respiratory sensitization	: Classification not possible
Skin sensitization	: Category 1

Germ cell mutagenicity	: Classification not possible
Carcinogenicity	: Classification not possible
Reproductive toxicity	: Classification not possible
Specific target organ toxicity (single exposure)	: Category 1 (Respiratory system, kidney, central nervous system, gingiva, digestive tract, cardiovascular system, liver)
Specific target organ toxicity (repeated exposure)	: Category 1 (Central nervous system, peripheral nervous system, kidney, gingiva, cardiovascular system, blood system, liver)
Aspiration hazard	: Classification not possible
3) Environmental hazards	
Hazardous to the aquatic environment (acute)	: Category 1
Hazardous to the aquatic environment (long-term)	: Category 1

<< GHS label element >>

Pictogram or symbol:



Signal word: **Danger**

Hazard information:

- May cause an allergic skin reaction
- Strong eye irritation
- Inhaled may be life threatening
- May have adverse effects on fertility or fetus
- Disorders of the central nervous system, respiratory system, cardiovascular system, liver, kidneys
- Damage to the gingiva, nervous system, blood, cardiovascular system, and liver due to long-term or repeated exposure
- Very toxic to aquatic organisms
- Very toxic to aquatic life due to long-term persistent effects

Note:

In addition to the effect of mercury on breakage, the following risks can be considered when using the product. Handle with care.

- When the lamp is lit, it is always exposed to intense ultraviolet rays, so there is a risk of injury if it is directly applied to the eyes or skin.
- There is a risk of burns because the lamp itself becomes extremely hot, such as when the lamp is lit and there are parts where the temperature rises above 500°C.

3. Composition/information on ingredients

Classification of single product/mixture: mixture

<< Ingredients and contents >>

No.	Part	Material	CAS-NO.	Content
1	Arc tube	Quartz Glass	-	-
2	Electrode	Tungsten	-	-
3	Mercury	Inorganic Mercury	7439-97-6	About 0.11g
4	Filled gas	Xenon Gas	-	-
5	Conductive foil	Molybdenum	7439-98-7	0.1g
6	Clasp	Nickel Plating Brass	-	-
7	Lead wire	Nickel Copper Wire	-	-
8	Crimp terminal	Tinning oxygen-free copper	-	-
9	Silver solder	Silver Solder (Silver/Copper/Zinc Alloy)	7440-22-4	0.2g

4. First aid

In case that the lamp is broken when lamp is off:

- Remove the spilled mercury by collecting with a packing tape or a thin paper, etc.
- Keep the collected mercury and the materials used for collecting mercury in an airtight container. Request the mercury disposal to a certified disposal agent.

In case that the lamp is broken during operation:

- Leave the area immediately and ventilate the area for at least 30 minutes in order to avoid the inhalation of mercury fumes.
- After the lamp and the lamp house have been cooled, remove the mercury.
- Keep the mercury and the materials used for collecting mercury in an airtight container. Request the mercury disposal to a certified disposal agent.

Inhalation of Mercury Gas:

- If you inhale mercury gas, blow your nose and gargle.
- When you inhale a lot, move to another place in fresh air, and go to hospital for prompt treatment.

Contact with Skin:

- If you cut yourself on the edge of the glass, disinfect and stop the wound immediately, then see a doctor if necessary.
- If mercury contacts with your skin, wipe it off with a cloth or absorbent cotton and wash your skin with soapy water.

Contact with Eyes:

- If mercury contacts with your eyes, flush your eyes with clean water, then go to hospital for prompt treatment.

Swallowing :

- If you swallow a fragment of glass, it could cause an internal injury with a sharp edge.
Go to a hospital for prompt treatment.
- If you swallow mercury, gargle your throat with plenty of water and throw it up if possible.
Then, go to a hospital for prompt treatment.

5. Measures in case of fire

How to extinguish (In case of fire around the lamp) :

- The lamp itself is not flammable, but mercury vapor may be generated due to damage from the heat of fire.
When a fire occurs, quickly away from the fire source, to extinguish with fire extinguishing methods to suit the ambient environment.
- If mercury leaks out of the lamps because of damage, it could generate poisonous gas formed from mercury.
For this reason, cut the source of combustion and extinguish the fire by using a fire extinguisher.
- Pay close attention not to leak wastewater contaminated by mercury.

Fire Extinguisher:

- Use a proper fire extinguisher to the circumstances in a fire.

Protection :

- Those who will fight a fire should wear a dust-proof mask or a gas mask.

6. Measures in case of leakage

If mercury leaks to the floor due to damage to the lamp, collect the leaked mercury with gum tape or thin paper.

Then, consign the mercury-attached items to a licensed industrial waste disposal contractor.

7. Precautions for handling and storage

Handling:

- Because it is easily damaged, use a dedicated individual case for transportation.
- Do not hit, apply excessive force, or scratch.
- Do not touch the glass part directly with your hands. If it gets dirty, wipe it with a clean cloth soaked in alcohol.
- When handling the lamp, wear a protective surface (which can also protect the neck), protective gloves, and thick long-sleeved clothing.

Storage:

- Store the product in a dedicated individual case so that it is not subject to external shock or heavy load.
- Store in a safe condition so that it does not fall.

8. Procedure for exposure protection

Allowable concentration:

Mercury ... 0.025mg/m³ (8hr TWA)

Countermeasure at equipment:

- Use the lamp in the applicable ballast and lamp house at rated wattage and temperature condition.

Protection tools:

- Hand protection

It is recommended to wear protective gloves with excellent flame resistance and cut resistance so that the light of the lamp does not come into direct contact with the skin.

- Eye protection

When looking at the lamp while it is lit, it is recommended to wear protective goggles that can reduce the glare and have a function of blocking ultraviolet radiation.

- Skin and body protection

It is recommended to wear protective clothing that is flame-retardant and cut-resistant, and that does not expose the skin so that the light of the lamp does not directly hit the skin.

In addition, it is recommended to wear a protective mask to avoid inhaling mercury in case of damage.

9. Physical and chemical properties

Physical state:	Solid
Color:	Quartz glass is transparent, other parts are metallic
Odor:	Odorless

10. Stability and reactivity

Stability:	Stable under normal environment.
Conditions to avoid:	Avoid contact with the materials listed in the next article.
Materials to avoid:	Hydrofluoric acid, hot phosphoric acid and hot alkaline solution.

11. Hazardous information

Irritation (skin, eyes):

Direct exposure to the light from the lamp may cause eye pain and vision problems.
If the light from the lamp hits the skin directly, skin irritation may occur.

Burns:

Touching the lamp while it is on or immediately after it is turned off may cause burns.

Acute toxicity:

If mercury vapor leaked from a broken lamp is inhaled, mercury poisoning may occur.

<< Mercury Toxicity Information >>

Toxicity:	TDLo 150 mg/m 46 days female (central nervous system and gastrointestinal disorders) LCLo 29 mg/m ³ for 30 hours (inhaled rabbit)
Carcinogenicity:	IARC Group 3 ACGIH A4
Mutagenicity:	Other tests positive
In case of skin contact	May cause dermatitis
Inhalation:	May cause headache, general malaise, loss of appetite, stomatitis, hematuria, proteinuria, etc. Also, high concentrations of mercury in the air may cause renal damage and chemical pneumonia.

12. Environmental impact information

Ecotoxicity:

The lamp is stable under normal environment, but it is presumed to be dangerous to the environment if the enclosed mercury leaks due to damage or the like.

In particular, it is necessary to pay attention to water pollution and impact on aquatic organisms due to leaked mercury, and there are reports that ecological enrichment occurs due to the food chain.

13. Precautions for disposal

Please dispose of the used lamp without breaking it.

In that case, outsource the disposal to a licensed industrial waste disposal company.

If the lamp breaks, put the collected debris and mercury into a container with a sealing function, clearly indicate that it contains mercury, and outsource it to a licensed industrial waste disposal company.

14. Precautions for transportation

Make sure to prevent the load from collapsing, load and unload it without falling, dropping, or damage, and be careful of damage during transportation.

<< UN classification and UN number >>

Mercury contained in manufactured articles

UN number: 3506

IATA: Class 8 Grade III

15. Applicable Law (About Mercury: In Japanese Law)

Poisonous and Deleterious Substances Control Law:	Article 2 Poisonous substances Appendix Table 1-15
Occupational Safety and Health Act:	Specified chemical substances, second category Display target, notification target Attached Table No. 9-315
Chemical Substance Management Promotion Law:	Class I Designated Chemical Substances-237
Fire Defense Law:	Substances that require notification (30 kg or more)
Air Pollution Control Law:	Hazardous Air Pollutants/Priority Initiatives
Water Pollution Control Law:	Article 2 Hazardous Substances
Soil Contamination Countermeasures Law:	Class 2 specified hazardous substances
Sewage Law:	Water quality standards related to the exclusion of sewage from specific businesses Item 7
Waste Disposal and Cleaning Law:	Specially Controlled Industrial Waste
Aviation Law:	Corrosive substances

Please check and comply with the laws and regulations of the country or region where you are using.

16. Others

The safety of this product is limited to the case where the specified lighting device (light source device) is used.

This is not a guarantee certificate.

The contents of this document are based on the best knowledge available at the present time, but do not guarantee the accuracy or completeness of the information.



PERMIT NO : IG2G138421B

CARGO CLEARANCE PERMIT

PG :1 OF 2

MESSAGE TYPE :IN-PAYMENT
DECLARATION TYPE :GST (INCLUDING DUTY EXEMPTION)

IMPORTER:	VALIDITY PERIOD	:15/07/2022 -
TOKYO ELECTRON SINGAPORE PTE. LTD.		28/07/2022
201208006G		
EXPORTER:	TOTAL GROSS WT/UNIT :	2.000/KGM
	TOTAL OUTER PACK/UNIT :	1/PKG
	TOT EXCISE DUT PAYABLE : S\$	0.00
	TOT CUSTOMS DUT PAYABLE : S\$	0.00
	TOT OTHER TAX PAYABLE : S\$	0.00
HANDLING AGENT:	TOTAL GST AMT : S\$	68.53
	TOTAL AMOUNT PAYABLE : S\$	68.53
	CARGO PACKING TYPE :OTHER NON-CONTAINERIZED	
	IN TRANSPORT IDENTIFIER :	

PORT OF LOADING/NEXT PORT OF CALL: NARITA APT/TOKYO

CONVEYANCE REFERENCE NO :NH 8411

PORT OF DISCHARGE/FINAL PORT OF CALL

OBL/MAWB NO :
20529682133

COUNTRY OF FINAL DESTINATION:

ARRIVAL DATE : 15/07/2022
OU TRANSPORT IDENTIFIER :

INWARD CARRIER AGENT:
SATS LTD.

CONVEYANCE REFERENCE NO :
OBL/MAWB/UCR NO :

OUTWARD CARRIER AGENT:

DEPARTURE DATE :

CERTIFICATE NO:

PLACE OF RELEASE:
CHANGI FTZ
CZ

PLACE OF RECEIPT:
C/O SCHENKER SINGAPORE PTE LTD
2 CHANGI SOUTH STREET 2,SLC 1,
SINGAPORE 486759
O

LICENCE NO:

CUSTOMS PROCEDURE CODE (CPC):

UNIQUE REF : 197501452K 20220715 0860

PERMIT NO : IG2G138421B

(CONTINUATION PAGE)

CONSIGNMENT DETAILS

S/NO	HS CODE	CURRENT LOT NO	PREVIOUS LOT NO
MARKING	CTY OF ORIGIN	BRAND NAME	MODEL
IN HAWBNO/HUCR/HBL			OUT HAWB/HUCR/OBL
PACKING/GOODS DESCRIPTION			HS QUANTITY & UNIT
			CIF/FOB VALUE (S\$)
			GST AMOUNT (S\$)

MANUFACTURER'S NAME

01 85394900
CN TEL
122015809123
LAMP..TO2980

2.0000 NMB
979.07
68.53

TOKYO ELECTRON LIMITED.

TRADER'S REMARKS
NURML76

NO UNAUTHORISED ADDITION/AMENDMENT TO THIS PERMIT MAY BE MADE AFTER APPROVAL

NAME OF COMPANY : KWE-KINTETSU WORLD EXPRESS (S) PTE LTD
DECLARANT NAME : MOHAMAD ALI BIN MUSTAFA
DECLARANT CODE : XXXX3084H
TEL NO : 65409433

CONTROLLING AGENCY/CUSTOMS CONDITIONS

Z01 - APPROVED BY SINGAPORE CUSTOMS.**GA** - APPROVED BY SINGAPORE CUSTOMS SUBJECT TO THE IMPORTER, EXPORTER, DECLARING AGENT OR/AND THE DECLARANT COMPLYING WITH THE FOLLOWING CONDITION(S) FOR THE PERMIT TO BE VALID. FAILURE TO COMPLY WITH CONDITION(S) IS AN OFFENCE.**TX** - THE GOODS DECLARED IN THIS PERMIT ARE IMPORTED/EXPORTED BY A TAXABLE PERSON**GQ** - IF THE DUTY/GST IS NOT PAID WITHIN THE VALIDITY PERIOD OF THE PERMIT, THIS PERMIT MUST BE CANCELLED BEFORE ITS EXPIRY DATE IF IT IS NOT USED FOR CARGO CLEARANCE.**MA** - THE GOODS AND THIS PERMIT WITH INVOICES, BL/AWB, ETC MUST BE PRODUCED FOR CUSTOMS CLEARANCE AT A FREE TRADE ZONE 'OUT' GATE, WOODLANDS TRAIN/WOODLANDS/TUAS CHECKPOINT UNLESS IT IS DIRECTED TO THE 'GREEN LANE' AT THE TIME OF CLEARANCE, OR A DESIGNATED CUSTOMS OFFICE OR STATION AS INSTRUCTED.**G7** - SUCCESSFUL GIRO DEDUCTION OF THE AMOUNT TO BE PAID FROM THE DECLARING AGENT'S ACCOUNT. YOU MUST HAVE ENOUGH FUNDS IN YOUR BANK ACCOUNT TO MEET PAYMENT BEFORE MAKING THE DECLARATION.**GX** - THE DUTY/GST MUST BE PAID SHOULD THE GIRO DEDUCTION FAIL. SINGAPORE CUSTOMS MAY INVOKE THE IMPORTER/DECLARING AGENT'S SECURITY FOR RECOVERY OF THE DUTY/GST. A PENALTY CHARGE MAY BE IMPOSED BY SINGAPORE CUSTOMS FOR AN UNSUCCESSFUL GIRO DEDUCTION.**EEE** - END OF CARGO CLEARANCE PERMIT.

UNIQUE REF : 197501452K 20220715 0860