



From: TECH ORD
A DIVISION OF AMTEC CORP
47600 180TH STREET
CLEAR LAKE, SD 57226
USA

Acct No.: 00030

Bill To: ORION ADVANCED SYSTEMS LTD

ORION ADVANCED
10 NACHAL SNIR ST.
YAVNE, ISR 8122447
Israel

Invoice No.: INV10006486

Order No.: ORD406347

Invoice Date: 27 Sep 2023

Payment Terms: N60

Customer PO: 33552

Remit To: TECH ORD
A DIVISION OF AMTEC CORP
47600 180TH STREET
CLEAR LAKE, SD 57226
USA

Please Pay Invoice Total: [REDACTED] **USD**

Ship To: Address Line 1
Address Line 2
Address Line 3
City, State Postal Code
USA

Ship Via: Export-TBD

PO Line	Ref No	Item	Description	Quantity	UOM	Unit Price	Ext Amount
01.1	107249	214028-1	TOA23G004-004	270.000	EA		
Your Item:		8028035G01- REV KT		Lot:		TOA23G004-004	
Comments:		License Received					

(FOD Economie - SPF Economie)

De: [REDACTED] <[REDACTED]@challenge-group.com>
Envoyé: vendredi, 3 novembre 2023 15:32
À: Shmb &Explo (FOD Economie - SPF Economie)
Cc: [REDACTED]
Objet: TR: Tail-Tail DG / UN0255 Class 1.4B MAWB 700-74112485
Pièces jointes: Email Copy - 700-74112485.PDF; [Untitled].pdf; Invoice - 2023-09-28T074456.334.pdf; MSDS 214028.pdf; PS INV10006486.pdf

Catégories: [REDACTED]

Bonjour à tous,

Je vous prie de trouver, en PJ, des documents concernant une demande d'autorisation de transport d'explosifs.

AWB 700-74112485.

Merci de bien vouloir nous accorder cette autorisation.

Bàv,



[REDACTED]
Customer Service Agent

**Mobile
Phone** [REDACTED]

Email [REDACTED]@challenge-group.com



**Challenge
Airlines** 

4 Oren Street, Building A, High Port
P.O.B 1901 Shoham 6085102 Israel

www.cal-cargo.com

Challenge Group 

Challenge Accepted



**Challenge
Group** 

AIR CARGO SOUTHEAST ASIA
1-3 NOVEMBER 2023

COME & MEET US !

BOOTH E21

DRAFT

700|JFK|74112485

700-74112485



Shipper's Name and Address DSV Air & Sea Inc. - I902 200 Wood Avenue S Suite 300 Iselin NJ 08830 US TE +17328508000		Shipper's Account Number		Not Negotiable Air Waybill Issued by CHALLENGE AIRLINES (IL) LTD 1 HAYARDEN STREET 46722, AIRPORT CITY, ISRAEL			
Consignee's Name and Address DSV Air & Sea Ltd 44 Hama'ayan st. Modi'in Israel Lod 7173000 IL TE +9729729186245 VAT: 513094649		Consignee's Account Number		Copies 1, 2 and 3 of this Air Waybill are originals and have the same validity. 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 Agent Name and City DSV AIR & SEA INC ISELIN		Accounting Information					
Agent's IATA Code 01-1 9608/0012		Account No.					
Airport of Departure (Addr. of First Carrier) and Requested Routing JOHN F. KENNEDY APT/NEW YORK				Reference Number CUS2465204		Additional Shipping Information	
To TLV	By First Carrier 5C	Routing and Destination	to by to by	Currency USD	CHGS PP X	WT/VAL COLL X	Oth COLL
Airport of Destination TEL AVIV-YAFO		Requested Flight/Date 5C111/10 /		Amount of insurance XX		Declared Value for Customs NCV	
Handling Information DANGEROUS GOODS AS PER ASSOCIATED DGD ***CAR				IRCR		T ONLY***	
						SCI	
No. Of Pieces RCP	Gross Weight	kg lb	Rate Class Commodity Item No.	Chargeable Weight	Rate Char	Nature and Quantity of Goods (incl. Dimensions or Volume)	
1	62.00	K	Q	94.5	14.55	Consolidation as per attached list VOL 0.566 M3 930690	
1	62.00					1374.98	
Prepaid		Weight Charge		Collect		Other Charges	
		1374.98					
		Valuation Charge					
		Tax					
		Total Other Charges Due Agent					
		Total Other Charges Due Carrier					
Total Prepaid		Total Collect				Signature of Shipper or his Agent	
1374.98							
Currency Conversion Rates		CC. Charges in Dest. Currency					
				02-Nov-23		ISELIN	
				Executed on (date)		at (place)	
For Carrier's use only at Destination		Charges at Destination		Total Collect Charges		Signature of Issuing Carrier or its Agent	
						DSV AIR & SEA INC	
						700-74112485	

Email Copy

Resolution 600b (Effective 1 Jul 10) compliant Laser Air Waybill

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

(Provide at least three copies to the airline.)

Shipper
TECH ORD
47600 180TH STREET
CLEAR LAKE, SD 57226
USA

Air Waybill No.

Page 1 of 1 Pages

Shipper's Reference Number
(optional)

Consignee

ORION ADVANCED SYSTEMS LTD.,
10 NAHAT SNIR,
YAVNE, 8122447
ISRAEL

Two completed and signed copies of this Declaration must
be handed to the operator

WARNING

Failure to comply with all respects with the applicable
Dangerous Goods Regulations may be in breach of
the applicable law, subject to legal penalties.

TRANSPORT DETAILS

This shipment is within the
limitations prescribed for:
(delete non applicable)

Airport of Departure

PASSENGER
~~XXXXXX~~
AIRCRAFT

CARGO
AIRCRAFT
ONLY

Airport of Destination:

Shipment type: (delete non-applicable)

NON-RADIOACTIVE

NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification				Quantity and type of packaging	Packing Inst.	Authorization
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Risk)	Packing Group			
UN0255	DETONATORS, ELECTRIC, FOR BLASTING	1.4B		3 WOODEN BOXES (4C) (X) N.E.W. 0.036 KGS N.E.T. 0.251 KGS GROSS WT 25.000 LBS/ 11.340 KGS	131	EX: 1999060121

Additional Handling Information

Handle Carefully, Keep Fire Away IATA Used

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 Rebecca Burns /
Shipping

Place and Date

Clear Lake, SD
10/26/23Signature
(see warning above)

Chemtec-CCN21879
US-Canada 1-800-424-9300
Outside US-Canada 1-703-527-3887

Emergency Telephone Number

FOR RADIOACTIVE MATERIAL SHIPMENT ACCEPTABLE FOR PASSENGER AIRCRAFT, THE SHIPMENT CONTAINS RADIOACTIVE MATERIAL INTENDED FOR USE IN OR
INCIDENT TO RESEARCH, MEDICAL DIAGNOSIS, OR TREATMENT. ADR EUROPEAN TRANSPORT STATEMENT: CARRIAGE IN ACCORDANCE WITH 1.1.4.2.1

Electric Detonator, Detonator Assembly

MSDS 214028

Safety Data Sheet

According To Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules And Regulations
Revision Date: 06/23/2022 Date of issue: 03/27/2015

Version: 3.0

SECTION 1: IDENTIFICATION

1.1. Product Identifier

Product Form: Device

Product Name: Electric Detonator, Detonator Assembly

Product Code: 214028, Alias 140-1

1.2. Intended Use of the Product

Use of the substance/mixture: Defense. For professional use only.

1.3. Name, Address, and Telephone of the Responsible Party

Company

Tech Ord

47600 180th Street

Clear Lake, SD 57226

605-874-2631

techord.net

1.4. Emergency Telephone Number

Emergency Number : 800-424-9300

SECTION 2: HAZARDS IDENTIFICATION

2.1. Classification of the Substance or Mixture

Classification (GHS-US)

Expl. 1.4	H204
Acute Tox. 4 (Oral)	H302
Acute Tox. 4 (Inhalation)	H332
Carc. 1A	H350
Repr. 1A	H360
STOT RE 1	H372
Aquatic Acute 1	H400
Aquatic Chronic 1	H410

Full text of H-phrases: see section 16

2.2. Label Elements

GHS-US Labeling

Hazard Pictograms (GHS-US)



Signal Word (GHS-US)

: Danger

Hazard Statements (GHS-US)

: H204 - Fire or projection hazard.
H302+H332 - Harmful if swallowed or if inhaled.
H350 - May cause cancer.
H360 - May damage fertility or the unborn child.
H372 - Causes damage to organs through prolonged or repeated exposure.
H400 - Very toxic to aquatic life.
H410 - Very toxic to aquatic life with long lasting effects.

Precautionary Statements (GHS-US)

: P201 - Obtain special instructions before use.
P202 - Do not handle until all safety precautions have been read and understood.
P210 - Keep away from open flames, sparks, heat, hot surfaces. - No smoking.
P240 - Ground/bond container and receiving equipment.
P250 - Do not subject to grinding, shock, friction.
P260 - Do not breathe dust, fume.
P264 - Wash hands, forearms, and exposed areas thoroughly after handling.
P270 - Do not eat, drink or smoke when using this product.
P271 - Use only outdoors or in a well-ventilated area.
P273 - Avoid release to the environment.
P280 - Wear face protection.
P281 - Use personal protective equipment as required.
P301+P312+ P330 - If swallowed: Rinse mouth. Call poison center or doctor if you

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feel unwell.

P304+P340+P312 - IF INHALED: Remove person to fresh air and keep at rest in a position comfortable for breathing. Call poison center or doctor if you feel unwell.

P308+P313 - If exposed or concerned: Get medical advice or attention.

P314 - Get medical advice or attention if you feel unwell.

P370+P380 - In case of fire: Evacuate area.

P372 - Explosion risk in case of fire.

P373 - DO NOT fight fire when fire reaches explosives.

P391 - Collect spillage.

P401 - Store in accordance with local, regional, national, and international regulations.

P405 - Store locked up.

P501 - Dispose of contents/container in accordance with local, regional, national, and international regulations.

2.3. Other Hazards Exposure may aggravate those with pre-existing eye, skin, or respiratory conditions. This article will create shrapnel upon function. Blast hazard/shrapnel from functioning of the product may cause physical harm.

2.4. Unknown Acute Toxicity (GHS-US) No data available

SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

3.1. Substance Not applicable

3.2. Mixture

Name	Product Identifier	%	Classification (GHS-US)
Lead azide	(CAS No) 13424-46-9	37 - 75	Unst. Expl, H200 Acute Tox. 4 (Oral), H302 Acute Tox. 4 (Inhalation), H332 Repr. 1A, H360 STOT RE 2, H373 Aquatic Acute 1, H400 Aquatic Chronic 1, H410
Pentaerythrite tetranitrate	(CAS No) 78-11-5	25 - 63	Unst. Expl, H200 Acute Tox. 4 (Oral), H302
Normal lead styphnate	(CAS No) 15245-44-0	0 - 23	Expl. 1.1, H201 Carc. 1A, H350 Repr. 1A, H360 STOT RE 1, H372 Aquatic Chronic 2, H411
Nitrocellulose	(CAS No) 9004-70-0	0 - 0.3	Flam. Sol. 1, H228

Full text of H-phrases: see section 16

SECTION 4: FIRST AID MEASURES

4.1. Description of First Aid Measures

First-aid Measures General: Never give anything by mouth to an unconscious person. IF exposed or concerned: Get medical advice/attention.

First-aid Measures After Inhalation: Remove to fresh air and keep at rest in a position comfortable for breathing. Call a poison center, doctor, or physician if you feel unwell.

First-aid Measures After Skin Contact: Wash with plenty of soap and water. Get medical advice or attention if irritation occurs.

First-aid Measures After Eye Contact: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do so. Continue rinsing. Obtain medical attention if irritation persists.

First-aid Measures After Ingestion: Rinse mouth. Do NOT induce vomiting. Call a poison center, doctor, or physician if you feel unwell.

4.2. Most important symptoms and effects, both acute and delayed

Symptoms/Injuries: The product is sealed preventing exposure to the hazardous ingredients inside. When discharged or otherwise exposed, dust, vapors, and/or fumes can result in both acute and chronic overexposure.

Symptoms/Injuries After Inhalation: Harmful if inhaled.

Symptoms/Injuries After Skin Contact: May cause skin irritation.

Symptoms/Injuries After Eye Contact: May cause eye irritation.

Symptoms/Injuries After Ingestion: Harmful if swallowed.

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Chronic Symptoms: May damage fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure. May cause cancer.

4.3. Indication of Any Immediate Medical Attention and Special Treatment Needed

If you feel unwell, seek medical advice (show the label where possible).

SECTION 5: FIRE-FIGHTING MEASURES

5.1. Extinguishing Media

Suitable Extinguishing Media: For small fire: Use extinguishing media appropriate for surrounding fire. DO NOT FIGHT FIRES INVOLVING EXPLOSIVES. Water may be applied through fixed extinguishing system (sprinklers) as long as people need not be present for the system to operate.

Unsuitable Extinguishing Media: DO NOT fight fires involving explosives.

5.2. Special Hazards Arising From the Substance or Mixture

Fire Hazard: Heating may cause an explosion. Under fire conditions, hazardous fumes will be present.

Explosion Hazard: Explosive. Explosion risk in case of fire. Heat may build pressure, rupturing closed containers, spreading fire and increasing risk of burns and injuries.

Reactivity: Hazardous reactions are unlikely to occur under normal circumstances.

5.3. Advice for Firefighters

Precautionary Measures Fire: Exercise caution when fighting any chemical fire.

Firefighting Instructions: DO NOT fight fire when fire reaches explosives. Evacuate area.

Protection During Firefighting: Do not enter fire area without proper protective equipment, including respiratory protection.

SECTION 6: ACCIDENTAL RELEASE MEASURES

6.1. Personal Precautions, Protective Equipment and Emergency Procedures

General Measures: Remove ignition sources. No naked lights. No smoking. Use special care to avoid static electric charges. Evacuate danger area. Do not allow product to spread into the environment.

6.1.1. For Non-emergency Personnel

Protective Equipment: Use appropriate personal protection equipment (PPE).

Emergency Procedures: Evacuate unnecessary personnel.

6.1.2. For Emergency Responders

Protective Equipment: Equip cleanup crew with proper protection.

Emergency Procedures: Upon arrival at the scene, a first responder is expected to recognize the presence of dangerous goods, protect oneself and the public, secure the area, and call for the assistance of trained personnel as soon as conditions permit.

6.2. Environmental Precautions

Avoid release to the environment. Hazardous waste due to potential risk of explosion. Prevent entry to sewers and public waters.

6.3. Methods and Material for Containment and Cleaning Up

For Containment: Ground equipment electrically. Remove ignition sources.

Methods for Cleaning Up: Clear up spills immediately and dispose of waste safely. Collect spillage. Use only non-sparking tools.

6.4. Reference to Other Sections

See Section 8, Exposure Controls and Personal Protection.

SECTION 7: HANDLING AND STORAGE

7.1. Precautions for Safe Handling

Additional Hazards When Processed: This product is an explosive and should only be used under the supervision of trained and licensed personnel. Do not expose to heat or ignition sources as this could cause an explosion.

Precautions for Safe Handling: Obtain special instructions before use. Take precautionary measures against static discharge. Keep away from sources of ignition - No smoking. Use grounded electrical/mechanical equipment. Use only non-sparking tools. Do not subject to grinding, shock, friction. Use only outdoors or in a well-ventilated area. Do not handle until all safety precautions have been read and understood. Do not breathe dust, fume. Wear recommended personal protective equipment.

Hygiene Measures: Handle in accordance with good industrial hygiene and safety procedures. Wash hands and other exposed areas with mild soap and water before eating, drinking, or smoking and again when leaving work. Do not eat, drink or smoke when using this product.

7.2. Conditions for Safe Storage, Including Any Incompatibilities

Technical Measures: Proper grounding procedures to avoid static electricity should be followed. Ground/bond container and receiving equipment.

Storage Conditions: Store in a dry, cool and well-ventilated place. Keep container closed when not in use. Store locked up. Keep in fireproof place.

Incompatible Materials: Copper, silver, mercury, cadmium, nickel, acids, bases, acetylene, chlorine, oxidants. Heat sources. Avoid ignition sources.

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7.3. Specific End Use(s) Defense. For professional use only.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

8.1. Control Parameters

For substances listed in section 3 that are not listed here, there are no established exposure limits from the manufacturer, supplier, importer, or the appropriate advisory agency including: ACGIH (TLV), NIOSH (REL), or OSHA (PEL).

8.2. Exposure Controls

Appropriate Engineering Controls

: Proper grounding procedures to avoid static electricity should be followed. Use explosion-proof equipment. Provide for an automatic sprinkler system. Ensure adequate ventilation, especially in confined areas. Emergency eye wash fountains should be available in the immediate vicinity of any potential exposure.

Personal Protective Equipment

: Tweezers. Safety glasses. Protective clothing.



Materials for Protective Clothing

: For explosive-handling workers, caps and coveralls for full body (arms and legs) protection are recommended. Cotton coveralls, underwear, socks and conductive shoes are recommended to avoid human static discharge.

Hand Protection

: Handle parts with a tweezers.

Eye Protection

: Safety glasses should be worn that comply with ANSI Z87.1.

Skin and Body Protection

: Non-static creating clothing and conductive shoes should be worn.

Respiratory Protection

: Not required for normal handling.

Other Information

: When using, do not eat, drink or smoke.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on Basic Physical and Chemical Properties

Physical State	: Solid
Appearance	: Steel cup, color varies, encases a header which has two lead wires.
Odor	: None
Odor Threshold	: No data available
pH	: No data available
Evaporation Rate	: No data available
Melting Point	: No data available
Freezing Point	: No data available
Boiling Point	: No data available
Flash Point	: No data available
Auto-ignition Temperature	: No data available
Decomposition Temperature	: No data available
Flammability (solid, gas)	: No data available
Vapor Pressure	: No data available
Relative Vapor Density at 20 °C	: No data available
Relative Density	: No data available
Solubility	: No data available
Partition Coefficient: N-Octanol/Water	: No data available
Viscosity	: No data available
Explosive Properties	: Explosive; fire, blast or projection hazard.

9.2. Other Information No additional information available

SECTION 10: STABILITY AND REACTIVITY

10.1. Reactivity: Hazardous reactions are unlikely to occur under normal circumstances.

10.2. Chemical Stability: May explode in fire. Risk of explosion by shock, friction, fire or other sources of ignition.

10.3. Possibility of Hazardous Reactions: Hazardous polymerization will not occur.

10.4. Conditions to Avoid: Sparks, open flame, shock, heat, electrostatic discharge, impact, impingement, and friction.

10.5. Incompatible Materials: Copper, silver, mercury, cadmium, nickel, acids, bases, acetylene, chlorine, oxidants.

10.6. Hazardous Decomposition Products: Carbon oxides (CO, CO₂). Nitrogen oxides. Lead compounds.

SECTION 11: TOXICOLOGICAL INFORMATION

11.1. Information On Toxicological Effects

Acute Toxicity: Oral: Harmful if swallowed. Inhalation: Harmful if inhaled.

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Lead azide (13424-46-9)	
ATE (Oral)	500.00 mg/kg body weight
ATE (Dust/Mist)	1.50 mg/l/4h
Pentaerythrite tetranitrate (78-11-5)	
LD50 Oral Rat	1660 mg/kg

Skin Corrosion/Irritation: Not classified

Serious Eye Damage/Irritation: Not classified

Respiratory or Skin Sensitization: Not classified

Germ Cell Mutagenicity: Not classified

Carcinogenicity: May cause cancer.

Reproductive Toxicity: May damage fertility or the unborn child.

Specific Target Organ Toxicity (Single Exposure): Not classified

Specific Target Organ Toxicity (Repeated Exposure): Causes damage to organs through prolonged or repeated exposure.

Aspiration Hazard: Not classified

Symptoms/Injuries After Inhalation: Harmful if inhaled.

Symptoms/Injuries After Skin Contact: May cause skin irritation.

Symptoms/Injuries After Eye Contact: May cause eye irritation.

Symptoms/Injuries After Ingestion: Harmful if swallowed.

Chronic Symptoms: May damage fertility or the unborn child. Causes damage to organs through prolonged or repeated exposure. May cause cancer.

SECTION 12: ECOLOGICAL INFORMATION

No additional information available.

SECTION 13: DISPOSAL CONSIDERATIONS

No additional information available.

SECTION 14: TRANSPORT INFORMATION

No additional information available.

SECTION 15: REGULATORY INFORMATION

No additional information available.

SECTION 16: OTHER INFORMATION, INCLUDING DATE OF PREPARATION OR LAST REVISION

Revision Date : 06/23/2022

Other Information : This document has been prepared in accordance with the SDS requirements of the OSHA Hazard Communication Standard 29 CFR 1910.1200.

Previous Version: 2.1

Reason for Revision: Update hazards, incompatible materials, and hazardous decomposition components.

GHS Full Text Phrases:

Acute Tox. 4 (Inhalation)	Acute toxicity (inhalation) Category 4
Acute Tox. 4 (Oral)	Acute toxicity (oral) Category 4
Aquatic Acute 1	Hazardous to the aquatic environment - Acute Hazard Category 1
Aquatic Chronic 1	Hazardous to the aquatic environment - Chronic Hazard Category 1
Aquatic Chronic 2	Hazardous to the aquatic environment - Chronic Hazard Category 3
Carc. 1A	Carcinogenicity Category 1A
Expl. 1.1	Explosive Category 1.1
Expl. 1.4	Explosive Category 1.4
Flam. Sol. 1	Flammable Solids Category 1
Repr. 1A	Reproductive toxicity Category 1A
STOT RE 1	Specific target organ toxicity (repeated exposure) Category 1
STOT RE 2	Specific target organ toxicity (repeated exposure) Category 2
Unst. Expl	Unstable explosives
H200	Unstable explosives
H201	Explosive; mass explosion hazard

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H204	Fire or projection hazard
H228	Flammable solid
H302	Harmful if swallowed
H332	Harmful if inhaled
H350	May cause cancer
H360	May damage fertility or the unborn child
H372	Causes damage to organs through prolonged or repeated exposure
H373	May cause damage to organs through prolonged or repeated exposure
H400	Very toxic to aquatic life
H410	Very toxic to aquatic life with long lasting effects
H411	Toxic to aquatic life with long lasting effects

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

SDS US (GHS HazCom)



Packing Slip

From:
TECH ORD
A DIVISION OF AMTEC CORP
47600 180TH STREET
CLEAR LAKE, SD 57226
USA

Pack Slip No.: INV10006486
Order No.: ORD406347
Your PO: 33552
Acct No.: 00030
Placed By: BOUSHOSHA, NISSIM
Phone: 972-8-3770100
Email: nissimb@orion-as.com

Ship To: DSV Air & Sea Inc.
800 Federal Blvd.
Carteret, NJ 07008
USA

Attention/Mark For: ORION ADVANCED SYSTEMS LTD.
10 NAHAT SNIR,
YAVNE8122447
ISRAEL

PO Line No.	Ref No.	Item No.	Description	Lot	Qty	UOM
01.1	107249	214028-1	DETONATOR, ELECTRIC (10/90)	TOA23G004-004	270.000	EA

Your Item: 8028035G01- REV KT

Comments: License Received

N.E.W.: 0.238 LBS 0.108 KG

N.E.T.: 1.661 LBS 0.753 KG

Hazard Class: 1.4 B-Explosive

EX: 1999060121

NSN:

DOT: Detonators, electric, for blasting

UN0255

Order Description: 214028 ELEC DET ORION

Government Shipment Authorization (if required): _____