

## I N D I R E C T   A I R   C A R R I E R   C E R T I F I C A T E

INTERGLOBAL FORWARDING SERVICE INC  
1A COLONY ROAD  
JERSEY CITY NJ 07305  
22-2443386  
TELEPHONE NUMBER : 2018588560  
TSA APPROVAL NUMBER: EA9402060

Airline: C.A.L. CARGO AIR LINES LTD

Air Waybill	: 700-74106432	Our Reference:	01NJAE23666797
Scheduled Flt:	0542	Departure	: 05 NOV 23
Origin	: JFK	Destination	: TLV
Pieces	: 11	Gross Wt	: 221.8 K


Total Number and name of each unknown shipper represented is 0

Items being offered for transportation less than 16ounces 0

"INTERGLOBAL FORWARDING SERVICE INC  
is in compliance with its TSA-approved security program and  
all applicable security directives. Our number assigned by  
TSA is EA9402060. All cargo tendered in conjunction with  
this certification was either 1) accepted from a known  
shipper or an unknown shipper in accordance with TSA  
requirements specified in the Indirect Air Carrier Standard  
Security Program or 2) accepted under transfer from another  
aircraft operator, foreign air carrier, or IAC operating  
under a TSA-approved or accepted security program. The  
individual whose name appears below certifies that he or she  
is an employee or authorized representative of  
INTERGLOBAL FORWARDING SERVICE INC  
and understands that any fraudulent or false statement made  
in connection with this certification may subject this  
individual and INTERGLOBAL FORWARDING SERVICE INC  
to both (1) civil penalties under 49 CFR 1540.103(b) and (2)  
fines and/or imprisonment of not more than 5 years under  
18 USC 1001."

Signature of IAC Rep.

Print name of IAC Rep.

  
LINA PEREIRA

Date 11/01/23

Accepting Airline: C.A.L. CARGO AIR LINES LTD

Airline representative's Signature and ID number:

700 | JFK | 7410 6432

700-74106432

Shipper's Name and Address <b>INTERGLOBAL FORWARDING SERVICES INC</b> 1A COLONY ROAD JERSEY CITY NJ 07305 22-2443386		Shipper's Account Number		Not Negotiable <b>CAL CARGO AILINES LTD</b> <b>Air Waybill C/O LUFTHANSA</b> BUILDING 261 JFK INTL AIRPORT JAMAICA NY TEL. NO.: Copies 1, 2 and 3 of this Air Waybill are originals and have the same validity					
Consignee's Name and Address <b>GOVERNMENT OF ISRAEL, M.</b> <b>MISRAD HABITACHON</b> <b>HAKIRYA KAPLAN ST, TEL AVIV, ISRAEL</b> <b>500100581</b>		Consignee's Account Number		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 THE CONTRACT ON THE REVERSE HEREOF. ALL GOODS MAY BE CARRIED BY ANY OTHER MEANS INCLUDING ROAD 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 supplemental charge if required.					
Issuing Carrier's Agent Name and City <b>INTERGLOBAL FORWARDING SERVICES, INC</b> 1A COLONY ROAD JERSEY CITY, NJ 07305		Accounting Information <b>FILE# 01NJAE23666797</b> <b>FLT # 0542</b> <b>SHP REF 194528</b>		<b>DATE 05 NOV 23</b> <b>BILL IFS001</b>					
Agent's IATA Code <b>0119839012/</b>		Account No.							
Airport of Departure (Addr. of First Carrier) and Requested Routing <b>J.F.KENNEDY AIRPORT</b>		Reference Number <b>PREPARED BY LINA</b>		Optional Shipping Information					
To By First Carrier <b>TLV C.A.L. CARGO AIR LIN</b>		To By To By <b>TLV C.A.L. CARGO AIR LIN</b>		Currency CHGS Code WT/VAL Other <b>USD</b> <b>PPD</b> <b>COLL</b> <b>PPD</b> <b>COLL</b> <b>NVD</b>					
Airport of Destination <b>BEN CURION AIRPORT</b>		Requested Flight/Date <b>0542/05</b>		Amount of Insurance <b>XXX</b>					
Handling Information <b>DANGEROUS GOODS AS PER ASSOCIATED SHIPPER'S DECLARATION CARGO AIRCRAFT ONLY</b> <b>LOT # E002821 DEST: PP HAWB# 169453 PO# 4441281683</b> <b>P.O. BOX 7022, TEL AVIV, ISRAEL</b> These commodities, technology or software were exported from the United States in accordance with the Export Administration Regulations. Ultimate destination <b>ISRAEL</b> Diversion contrary to U.S. law prohibited <b>SCI</b>									
No. of Pieces RCP	Gross Weight	Kg Lb	Rate Class	Commodity Item No.	Chargeable Weight	Rate / Charge	Total	Nature and Quantity of Goods (incl. Dimensions or Volume)	
11	221.8 K				222.0	2.86	634.92	UN0257 FUZES, DETONATING CLASS 1.4B, P/I: 141 EX2017092002 ATTACHED HS#3603.40 CARGO AIRCRAFT ONLY	
AES X20231101992664									
11	221.8						634.92		
Prepaid		Weight Charge		Collect		Other Charges			
				634.92		FUEL SURCHARGE (C) 419.58			
Valuation Charge						FAA SECURITY (C) 39.96			
						DANGEROUS GOODS (C) 80.00			
Tax									
Total Other Charges Due Agent									
Total Other Charges Due Carrier				549.54		Shipper certifies that the particulars on the face hereof are correct and that insofar as any part of the consignment contains dangerous goods, such part is properly described by name and is in proper condition for carriage by air according to the applicable Dangerous Goods Regulations.			
						<b>INTERGLOBAL FORWARDING SERVICES INC</b>			
Total Prepaid				1184.46		Signature of Shipper or his Agent			
Currency Conversion Rates				CC Charges in Dest. Currency		01 NOV 2023 J.F.KENNEDY AIRPORT LINA PEREIRA			
						Executed on (date) at (place) Signature of Issuing Carrier or its Agent			
For Carriers Use only at Destination		Charges at Destination		Total Collect Charges		700-74106432			

ORIGINAL (FOR SHIPPER)



Pgm: AM0001  
Date: 11/01/23

C O N S O L I D A T I O N    M A N I F E S T  
G&B PACKING COMPANY, INC.

Page: 1  
Time: 12:43:17

Reference	194528
MWB	700-74106432
Flight#	0542    ETD: 11/05/23    00:00 ETA: 11/06/23    00:00
Consigned To	GOVERNMENT OF ISRAEL, M.O.D.
Carrier	MISRAD HABITACHON HAKIRYA KAPLAN ST, TEL AVIV, ISRAEL C.A.L. CARGO AIR LINES LTD
File#	01NJA23666797
Origin/Dest	JFK TLV

INTERGLOBAL FORWARDING SERVICE INC 1A COLONY ROAD JERSEY CITY NJ 07305 22-2443386 Tel: 2018588560 Fax: 2013391762
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ORG	DES	Forwarders	File #	Pieces	Kilos	Cbm	Commodity Description		
JFK	TLV	199453	01NJA23666796	11 PCS	221.8	.996	UN0257 FUZES, DETONATING CLASS 1.4B, P/I: 141 EX2017092002 ATTACHED HS#3603.40 CARGO AIRCRAFT ONLY AES X20231101992664		
NO. OF HOUSE BILLS				1	GRAND TOTAL:		11	221.80	.996

## Shipper

Air Waybill No.

700-7410-6432

Page 1 of 1 Pages

Shipper's Reference Number

(optional) PO# 4441281683 / C23746

Consignee

GOVERNMENT OF ISRAEL  
MINISTRY OF DEFENSE  
HAKIRYA, KAPLAN STREET  
TEL AVIV, ISRAEL



Ensign-Bickford Aerospace & Defense Company

The Global Leader in Reliable Energetic Solutions

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

## TRANSPORT DETAILS

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

Airport of Departure:

JFK  
New York  
USA

**10000000000  
1000000000000  
1000000000000**

CARGO  
AIRCRAFT  
ONLY

Airport of Destination:

Tel Aviv, Israel

Shipment type: ~~(delete non-applicable)~~

NON-RADIOACTIVE	XXXXXXXXXX
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### NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification				Quantity and type of packing	Packing Inst.	Authorization
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Risk)	Pack- ing Group			
UN0257	FUZES, DETONATING	1.4B		10 FIBERBOARD BOXES X 12.52 KG EA N.E.W. 0.09 KG EA  1 FIBERBOARD BOX X 6.26 KG N.E.W. 0.04 KG	141	EX2017092002 Attached

### Additional Handling Information

**HANDLE CAREFULLY**

I declare that all of the applicable air transport requirements have been met.

24 hr. Emergency Contact Tel. No. +1-703-527-3887 CCN7806 CHEMTREC

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

JOHN R PURDY LOGISTICS MANAGER

Place and Date  
GRAHAM, KY

Signature \_\_\_\_\_  
(see learning above)





U.S. Department  
of Transportation

Pipeline and Hazardous  
Materials Safety Administration

The US Department of Transportation  
Competent Authority for the United States

East Building, PHH – 32  
1200 New Jersey Avenue, Southeast  
Washington, D.C. 20590

**CLASSIFICATION OF EXPLOSIVES**  
**SECOND REVISION**

Based upon a request by Ensign-Bickford Aerospace and Defense, 640 Hopmeadow Street, Simsbury, CT 06070, US, the following items are classed in accordance with Section 173.56, Title 49, Code of Federal Regulations (49 CFR). A copy of your application, all supporting documentation and a copy of this approval must be retained and made available to DOT upon request.

An EX approval is non-transferable in any merger, acquisition, sale of assets, or other business transaction. For more information, please visit:

[<https://www.phmsa.dot.gov/registration/faq-mergers-acquisitions-and-legal-status-changes-pdf>]

**U.N. PROPER SHIPPING NAME AND NUMBER:**

Fuzes, detonating, UN0257

**U.N. CLASSIFICATION CODE:** 1.4B

**REFERENCE NUMBER:**

EX2017092002

**PRODUCT DESIGNATION/PART NUMBER:**

SKIN-PACK® Detonator Assemblies (Single and Dual), D/N: D10000/11/DOT

**NOTES:** This classification is only valid when each article is equipped with protective features to prevent accidental initiation of the firing mechanism during transport with the detonator placed in the center of the coiled shock tubes, and are packaged as follows:  
Inner packaging – Bags, anti-static plastic, each containing one (1) fuze.  
Outer packaging – UN 4G fiberboard box, each containing not more than eighty (80) inner packagings in up to eight groups of not more than ten each with fiberboard or minimum 2-inch thickness foam pads between.

This approval as revised supersedes all previous versions.

**DATED:** January 25, 2021

for William Schoonover

Associate Administrator for Hazardous Materials Safety

# SAFETY DATA SHEET



Date issued : 12/16/2009  
 SDS number : MSDSD11110/1  
 Date revised : 09/29/2023  
 Revision number : 16

## Skin Pack

### 1. Identification

**Product code:** See list of covered products below

**Product identifier:** Skin Pack

**Product description:** Coiled length of Shock Tube (Single or Dual) with detonator and firing device

#### Manufacturer / Supplier

Ensign-Bickford Aerospace & Defense Company

Hwy. 175

P O Box 219

Graham, KY 42344

**Emergency Phone:** (270) 377-3200

#### Emergency telephone number (24 hour)

CHEMTREC 800-424-9300

EBAD (860) 843-2276

**Comments:** This MSDS covers the following Part Numbers:

9335-ST5-29-D01, D11109-XX-XXXX-XX, D11110-XX-XXXX-XX, D11145-XX-XXXX-XX, D11155-XX-XXXX-XX, D11209-1, D11648-DVL1, D11648-XXX-X-X-XX, D12319-1, D12373-XXX-XX-X-XX, D12390-XXX-XXX-XX and 8324694.

If the part is Inert - the last 2 digits will be -99

### 2. Hazard identification

#### Classification of the substance or mixture

##### Physical hazards:

Explosives, Division 1.4

Explosives, Division 1.4

#### Label elements



Exploding  
bomb



Exclamation  
mark



Health  
hazard



Environment

**Signal word:** DANGER

#### Hazard statement(s)

H204: Fire or projection hazard.

H302: Harmful if swallowed.

H400: Very toxic to aquatic life.

#### Precautionary statement(s)

##### Prevention:

P202: Do not handle until all safety precautions have been read and understood.



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## Skin Pack

P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.  
 P250: Do not subject to grinding/shock/friction/....  
 P260: Do not breathe dust/fume/gas/mist/vapours/spray.  
 P271: Use only outdoors or in a well-ventilated area.  
 P273: Avoid release to the environment.  
 P280: Wear protective gloves/protective clothing/eye protection/face protection.  
 P308+P313: IF exposed or concerned: Get medical advice/ attention.  
 P370+P372+P380+P373: In case of fire: Explosion risk. Evacuate area. DO NOT fight fire when fire reaches explosives.  
 P401: Store in accordance with...  
 P501: Dispose of contents/container to ...

### Emergency overview

**Physical appearance:** Aluminum detonator(s), charged with RDX and Lead Azide, crimped to a length of single or dual Shock Tube (tube colors may vary) and a firing device coiled in a flexible skin. No odor.

**Immediate concerns:** May detonate if exposed to friction, impact, static, heat, or shock. Do not fight fires involving explosives. Isolate the area. Evacuate personnel to a safe place.

### Potential health effects

**Eye:** Not a likely exposure because the detonator is sealed and the user is not subjected to the component during normal handling and before detonation. Post detonation reaction products may produce dust that can irritate. Corneal injury may result. Symptoms of exposure include redness, swelling, itching, tearing, and pain.

**Skin:** Not a likely route of exposure since the product is a sealed assembly. Symptoms of exposure to post detonation reaction products may include redness, swelling, itching, and pain.

**Ingestion:** Normal use, storage, and disposal will not result in ingestion of hazardous ingredients.

**Inhalation:** Not a normal route of exposure as hazardous ingredients are sealed within the product. Prolonged or repeated exposure to post-function residues and core materials may cause respiratory tract irritation.

### 3. Composition/information on ingredients

Chemical name	% w/w	CAS No.
HMX; Cyclotetramethylene Tetranitramine; Octogen	-	2691-41-0
Aluminum	-	7429-90-5
RDX; Hexogen; Cyclonite; Cyclo-1,3,5-trimethylene-2,4,6-trinitramine	-	121-82-4
Lead Azide	-	13424-46-9
Lead Styphnate Normal	-	15245-44-0
Copper	-	7440-50-8
Zinc	-	7440-66-6



## SAFETY DATA SHEET



Date issued : 12/16/2009  
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## Skin Pack

Barium Nitrate (as Ba)	-	10022-31-8
antimony trisulfide	-	1345-04-6

## 4. First-aid measures

**Eye:** Flush using running water for at least 15 minutes. If irritation persists, seek medical attention.

**Skin:** Wash exposed area with soap and water. If irritation persists, seek medical attention.

**Ingestion:** Seek medical attention.

**Inhalation:** Remove victim to fresh air. If not breathing, administer rescue breathing. Seek medical attention.

**Most important symptoms and effects, both acute and delayed**

**Eye:** Not a normal route of exposure as hazardous ingredients are sealed within the product. Pb: Residue from handling of item can irritate eyes. RDX: May cause irritation, including corneal injury. Prolonged or repeated exposure to materials or post-function residues may result in eye irritation.

**Skin:** Not a normal route of exposure as hazardous ingredients are sealed within the product. Prolonged or repeated exposure to post-function residues and core materials may cause skin irritation.

**Skin absorption:** Not a normal route of exposure as hazardous ingredients are sealed within the product. Prolonged or repeated exposure to post-function residues should be avoided.

**Ingestion:** Not a normal route of exposure as hazardous ingredients are sealed within the product. Prolonged or repeated exposure to post-function residues and core materials may be poisonous. Lead and Lead Compounds: Ingestion of lead-containing dusts or fumes may cause lead poisoning. Symptoms of lead poisoning include weakness, insomnia, facial pallor, loss of weight, abdominal pain, colic, and anemia. Target organs include gastrointestinal tract, central nervous system, kidneys, blood, and gingival tissue. RDX: Exposure is reportedly capable of gastrointestinal irritation. RDX is reported to have caused central nervous system disruption in laboratory animals. Other reported symptoms of RDX exposure include headache, irritability, fatigue, weakness, tremors, nausea, dizziness, vomiting, and insomnia. Chronic exposure to RDX dust has been reported to cause epileptic spasms, convulsions, and unconsciousness. Chronic local and systemic poisoning may also result, usually affecting the bone marrow (blood-cell-producing system) and the liver. RDX is a "selective poison."

**Inhalation:** Not a normal route of exposure as hazardous ingredients are sealed within the product. Prolonged or repeated exposure to post-function residues and core materials may cause respiratory tract irritation.

## 5. Fire-fighting measures

**Suitable extinguishing media:** DO NOT FIGHT FIRES INVOLVING EXPLOSIVES. Extinguish fire using water, inert powder, or gas, but only if it can be applied remotely.

**Hazardous combustion products:** Hazardous gases of carbon dioxide, carbon monoxide, and hydrocarbon gases are produced when the product burns or detonates. Molten plastic may cause severe thermal burns. Molten plastic may remain hot for some time due to the low thermal conductivity of the plastic polymer. Use care when disposing of or handling the material.



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## Skin Pack

**Explosion hazards:** May detonate if exposed to shock, heat, impact, sparks, static, or friction.

**Fire fighting procedures:** DO NOT FIGHT FIRES INVOLVING EXPLOSIVES, PRODUCT MAY EXPLODE. ISOLATE THE AREA, EVACUATE PERSONNEL TO A SAFE PLACE AND ALLOW TO BURN OR FIGHT FIRE REMOTELY.

**Fire explosion:** May detonate if exposed to fire.

**Hazardous decomposition products:** Hazardous gases of carbon dioxide, carbon monoxide, and hydrocarbon gases are produced when the product burns or detonates. Molten plastic may cause severe thermal burns. Molten plastic may remain hot for some time due to the low thermal conductivity of the plastic polymer. Use care when disposing of or handling the material.

### 6. Accidental release measures

**General procedures:** This product is a sealed unit. In the unlikely event that the unit is breached and detonation does not occur, the following procedure should be followed:

Isolate the spill area, keep all sources of ignition away from the spill and evacuate all non-essential personnel to a safe distance. Remove all explosives that are not involved in the spill from the spill area. This product contains small amounts of Lead Azide which is an extremely sensitive explosive. Lead Azide can be decomposed and rendered unreactive explosively by using a killing solution of 20% Ceric Ammonium Nitrate applied in a ratio of not less than 20:1. The effectivity of rendering the lead azide unreactive can be verified with the application of a 5% ferric chloride solution without the drop changing color to red. Treat all material treated with killing solution as Lead (Pb) waste.

**Special protective equipment:** Use appropriate Personal Protective Equipment during cleanup. See Section 8.

### 7. Handling and storage

**General procedures:** Store in accordance with federal, state, and local regulations.

**Precautions for safe handling:** Only properly qualified and authorized personnel should handle and use Skin Pack products. Avoid friction, static electricity, impact, heat, and shock.

**Conditions for safe storage:** Store in accordance with federal, state, and local regulations. Avoid friction, impact, static, heat and shock. Store in a cool, dry place. Store away from sparks or other ignition sources.

### 8. Exposure controls/personal protection

# SAFETY DATA SHEET



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## Skin Pack

### Exposure controls

Control parameters				
Chemical name	Occupational exposure limit values			
	Type		ppm	mg/m <sup>3</sup>
HMX; Cyclotetramethylene Tetranitramine; Octogen	ACGIH TLV	TWA	[1]	mg/m <sup>3</sup> [1]
Aluminum	OSHA PEL	TWA	[2]	15T 5R mg/m <sup>3</sup> [2]
	ACGIH TLV	TWA	[3]	1 mg/m <sup>3</sup> [3]
RDX; Hexogen; Cyclonite; Cyclo-1,3,5-trimethylene-2,4,6-trinitramine	ACGIH TLV	TWA	[4]	0.5 mg/m <sup>3</sup> [4]
Lead Azide	OSHA PEL	TWA		0.05 mg(Pb)/m <sup>3</sup>
	ACGIH TLV	TWA		0.05 mg(Pb)/m <sup>3</sup>
Lead Styphnate Normal	OSHA PEL	TWA		0.05 mg(Pb)/m <sup>3</sup>
	ACGIH TLV	TWA		0.05 mg(Pb)/m <sup>3</sup>
Copper	OSHA PEL	TWA	[5]	1 mg/m <sup>3</sup> [5]
	ACGIH TLV	TWA	[5]	0.2 mg/m <sup>3</sup> [5]
Barium Nitrate (as Ba)	OSHA PEL	TWA	[6]	0.5 mg(Ba)/m <sup>3</sup> [6]
	ACGIH TLV	TWA	[6]	0.5 mg(Ba)/m <sup>3</sup> [6]
<b>Footnotes:</b> 1. No Data Available. 2. total dust, 5 mg/m <sup>3</sup> (respirable fraction) 3. as respirable particulate matter 4. skin designation 5. fume (as Cu), 1 mg/m <sup>3</sup> dusts and mists (as Cu) 6. as Barium				

**Appropriate engineering controls:** Product is intended for outdoor use.

### Individual protection measures, such as personal protective equipment

**Eye / face protection:** Safety glasses or goggles are recommended for handling, testing, or cleanup.

**Skin protection - hand protection:** Protective gloves are not required for normal use. Wear chemical-resistant gloves during post-detonation cleanup or spill operations.

**Respiratory protection:** Under normal surface use, no respiratory protection is required. Any extended testing of the product indoors may require respiratory protection.

**Other use precautions:** Skin Packs are to be handled only by qualified and authorized personnel. Refer to the



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## Skin Pack

Manufacturer's Instructions and Warnings supplied with the product.

### 9. Physical and chemical properties

Chemical name	Melting Point (°C)	Boiling Point (°C)	Solubility in Water	Specific Gravity
HMX; Cyclotetramethylene Tetranitramine; Octogen		287 Deflagrates	Practically insoluble	1.96
Aluminum	660	2327	Insoluble	2.7
RDX; Hexogen; Cyclonite; Cyclo-1,3,5-trimethylene-2,4,6-trinitramine	204	Not Applicable	Insoluble	1.82
Lead Azide	320 Deflagration Point	Not Applicable	Slightly soluble in Cold Water	4.8
Lead Styphnate Normal			<0.02%	3
Copper	1083	2595	Insoluble	8.94
Zinc	419	907	Insoluble	7.14
Barium Nitrate (as Ba)			9%	3.24

**Physical state:** Solid Product

**Appearance:** Aluminum detonator with with a length of single or dual Shock Tube (tube colors may vary) and a firing device coiled in a flexible skin. No odor.

**Color:** Colors may vary - including, but not limited to olive drab, orange, red, yellow, and black.

**Odor:** Odorless

**Flash point:** Not Applicable

**Lower explosion limit / flammability limit:** Not Applicable

**Vapor pressure:** Not Applicable

**Auto-ignition temperature:** RDX decomposes at 190 to 200°C (374 to 392°F). HMX deflagrates at 287°C (548.6°F). Lead Azide: 275°C (527°F) minimum temperature for ignition in 5 seconds for dextrinated lead azide. Other components may also detonate at higher temperatures.

### 10. Stability and reactivity

**Reactivity:** Yes - this product contains one or more explosive compounds.

**Dangerous polymerization:** Will not occur.

**Chemical stability:** Stable under normal conditions, but do not expose to friction, impact, static, heat, fire, or shock.

**Conditions to avoid:** Friction, impact, static, heat, and shock.

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## Skin Pack

**Hazardous decomposition products:** Hazardous gases of carbon dioxide, carbon monoxide, and hydrocarbon gases are produced when the product burns or functions. Molten plastic may cause severe thermal burns. Molten plastic may remain hot for some time due to the low thermal conductivity of the plastic polymer. Use care when disposing of or handling the material.

**Incompatible materials:** Detonators are designed to explode with substantial release of energy to initiate other explosive devices. Do not place detonators in corrosive environments that may corrode the aluminum detonator shell to allow ingress of contaminants that may react adversely with internal components.

## 11. Toxicological information

### Carcinogenicity

Chemical name	NTP	IARC	OSHA	Status - other	General Toxicity
HMX; Cyclotetramethylene Tetranitramine; Octogen	Not Listed	Not listed by NTP, IARC, or OSHA.	Not Listed		A poison by ingestion and intravenous routes. Oral mouse LD50: 1500 mg/kg; Intravenous dog LDLo: 40 mg/kg; Oral guinea pig LD50: 300 mg/kg; Intravenous guinea pig LD50: 28 mg/kg.
Aluminum	Not Listed	Not listed by NTP, IARC, or OSHA.	Not Listed		No Data. Inhalation of finely divided powder may cause pulmonary fibrosis.
RDX; Hexogen; Cyclonite; Cyclo-1,3,5-trimethylene-2,4,6-trinitramine	Not Listed	Not listed by NTP, IARC, or OSHA.	Not Listed	ACGIH: A4 - Not Classifiable as a Human Carcinogen	A poison by ingestion, intraperitoneal, and intravenous routes.
Lead Azide	Not Listed	Not listed by NTP or OSHA; IARC, Group 2B: Possibly carcinogenic to humans.	Not Listed		A deadly poison. May be fatal, if swallowed. May cause anemia, kidney damage.
Copper	Not Listed	Not listed by NTP, IARC, or OSHA.	Not Listed	Investigated as a tumorigen.	No Data.
Zinc	Not Listed	Not listed by NTP, IARC, or OSHA.	Not Listed		EPA Genetic Toxicology Program.

## 12. Ecological information

**Ecotoxicological information:** No data available.



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Ensign-Bickford  
Aerospace & Defense

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## Skin Pack

**Environmental data:** No data available.

### 13. Disposal considerations

**Disposal methods:** All waste detonators of this type are classified as a hazardous waste with the characteristic of reactivity. Any such waste should be handled, treated, and stored in accordance with local, state, and federal regulations. The current preferred method of waste treatment for waste detonators is remote detonation in a confined chamber designed for this purpose or incineration in an incinerator designed and permitted for the treatment of explosive waste. The unconfined detonation of waste detonators may result in the release of lead particulate. Open burning of detonators is likely to result in detonation and is not recommended. Any treatment of waste detonators must be performed by qualified personnel at a permitted facility. Other EPA waste codes (Lead: EPA Hazardous Waste Number D008) may apply to waste detonators, post-detonation residue, and water or other materials used to clean up spills involving the contents of the detonator.

**RCRA/EPA waste information:** Waste Explosive Products covered by this MSDS: EPA Hazardous Waste Number D003. Lead Waste: EPA Hazardous Waste Number D008.

### 14. Transport information

#### USA Department of Transport Regulations (DOT)

**UN proper shipping name:** See Other Shipping Information below

**DOT other shipping information:** All Parts ending with -99 are inert and do not require Proper Shipping Name, Hazard Class, or UN Number

For all parts not ending in -99 use the following transportation information for the Part Numbers indicated:

**PN 9335-STS-29-D-01, D11109-XX-XXXX-XX, D11110-XX-XXXX-XX, D11145-XX-XXXX-XX, D11155-XX-XXXX-XX,**

Proper Shipping Name: Fuzes, Detonating

Hazard Class: 1.4B

UN Number: UN0257

EX2005070701Rev2

#### **PN D11209-1**

Proper Shipping Name: Fuzes, Detonating

Hazard Class: 1.4B

UN Number: UN0257

IHC 539VA-B-12056

Expired Feb 25, 2012

#### **PN 8324694**

Proper Shipping Name: Detonator Assemblies, Non-Electric

Hazard Class: 1.4B

# SAFETY DATA SHEET



Date issued : 12/16/2009  
 SDS number : MSDSD11110/1  
 Date revised : 09/29/2023  
 Revision number : 16

## Skin Pack

UN Number: UN0361  
 EX2010100391

**PN D12373-01D-01-S-01; D12373-02D-02-S-01; D12373-02S-04-S-01; D12373-01S-05-S-01; D12373-03S-06-S-01; D12373-03D-07-S-01; D12373-07D-09-S-01**

Proper Shipping Name: Fuzes, Detonating  
 Hazard Class: 1.4S  
 UN Number: UN0500  
 EX2015050089

**PN D12319-1; D12373-01D-01-S-02; D12373-02D-02-S-02; D12373-02S-04-S-02; D12373-01S-05-S-02; D12373-03S-06-S-02; D12373-03D-07-S-02; D12373-07D-09-S-02; D12390-INS-100-02, D12390-INS-050-02**

Proper Shipping Name: Fuzes, Detonating  
 Hazard Class: 1.4B  
 UN Number: UN0257  
 EX2017092002

**PN D11648-01D-S-S-01, D11648-01S-S-E-01, D11648-02D-S-S-01, D11648-02S-S-S-01, D11648-03D-S-S-01, D11648-03D-R-S-01, D11648-03S-S-S-01, D11648-07D-S-S-01**

Proper Shipping Name: Detonator Assemblies, Non-Electric  
 Hazard Class: 1.4S  
 UN Number: UN0500  
 EX2015050089

**PN D11648-01D-S-S-02, D11648-01D-T-L-02, D11648-01S-S-S-02, D11648-02D-S-S-02, D11648-02D-T-L-02, D11648-02S-S-S-02, D11648-02S-S-S-05, D11648-02S-T-L-02, D11648-03D-R-S-02, D11648-03D-S-S-02, D11648-03D-T-L-02, D11648-03S-S-S-02, D11648-03S-S-S-05, D11648-08S-R-S-02, D11648-DVL1, D11648-DVL2**

Proper Shipping Name: Fuzes, Detonating  
 Hazard Class: 1.4B  
 UN Number: UN0257  
 EX2005070701Rev3

**PN D11648-01D-S-S-01-EB1**

Proper Shipping Name: Fuzes, Detonating  
 Hazard Class: 1.4B  
 UN Number: UN0257  
 IHC 09-0100/47934  
 Expired April 8, 2018

**PN D11648-02D-S-S-01-EB1**



## SAFETY DATA SHEET



Ensign-Bickford  
Aerospace & Defense

Date issued : 12/16/2009  
SDS number : MSDSD11110/1  
Date revised : 09/29/2023  
Revision number : 16

## Skin Pack

Proper Shipping Name: Fuzes, Detonating  
Hazard Class: 1.4B  
UN Number: UN0257  
IHC 09-0100/47935  
Expired April 8, 2018

**Comments:** Transport only in accordance with local, state, and federal regulations for transportation of explosives. Additional reference information for transportation of explosives and energetic materials is provided in the DoD Contractor's Safety Manual for Ammunition and Explosives, DoD 4145.26-M.

**15. Regulatory information****UNITED STATES****SARA Section 311/312 Hazard Categories**

**Title III notes:** This product does not contain any constituents that are subject to the reporting requirements of Title III of the Superfund Amendments and Reauthorization Act of 1986, and 40 CFR Part 372.

**16. Other information**

**Approved by:** Ensign-Bickford Aerospace & Defense Company

**Prepared by:** ENsign-Bickford Aerospace & Defense Company    **Date revised:** 09/29/2023

**Revision summary:** This SDS replaces the 09/19/2023 SDS. Revised: **Section 2:** Classification of the substance or mixture, Label elements, Precautionary statement(s). **Section 4:** Most important symptoms and effects, both acute and delayed ( Ingestion, Inhalation, Skin protection - hand protection, Skin absorption ).

**Manufacturer disclaimer:** The information described in this Safety Data Sheet cannot possibly cover every application of the product or variation of conditions under which the product is used. The recommendations are based on the manufacturer's experiences and research. They are believed to be accurate, but no warranties are made, expressed, or implied. The information is offered as typical and not as a product specification. The recommended handling procedures are believed to be generally applicable, however, each user should review these recommendations in the context of the specific intended use.

## **Emergency Response Information**

(2016 Emergency Response Guidebook)

### **Do Not Fight Explosive Fires - Cargo May Explode**

If there is an emergency with this shipment please notify:

**Ensign-Bickford Aerospace & Defense Company**

24 hour number 860-843-2276

Karen Marriott 860-843-2330

Allen Bullock 270-377-3226

Shipment originated from: Graham, Kentucky

**Proper Shipping Name:** FUZES, DETONATING

### **Guide 114**

**Explosives: Division 1.4 or 1.6**

### **POTENTIAL HAZARDS**

#### **FIRE OR EXPLOSION**

- **MAY EXPLODE AND THROW FRAGMENTS 500 meters (1/3 MILE) OR MORE IF FIRE REACHES CARGO.**
- For information on "Compatibility Group" letters, refer to Glossary section.

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#### **HEALTH**

- Fire may produce irritating, corrosive and/or toxic gases.

#### **PUBLIC SAFETY**

- **CALL EMERGENCY RESPONSE Telephone Number on Shipping Paper first If Shipping Paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.**
- Isolate spill or leaks area immediately for at least 100 meters (330 feet ) in all directions.
- Move people out of line of sight of the scene and away from windows.
- Keep unauthorized personnel away.
- Stay upwind.
- Ventilate closed spaces before entering

---

#### **PROTECTIVE CLOTHING**

- Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighter's protective clothing will only provide limited protection.

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#### **EVACUATION**

##### **Large Spill**

- Consider initial EVACUATION for 250 meters (800 feet) in all directions.

##### **Fire**

- If rail car or trailer is involved in a fire, ISOLATE for 500 meters (1/3 mile) in all directions; also initiate evacuation including emergency responders for 500 meters (1/3 mile) in all directions.



## **GUIDE 114 - Continued**

### **EMERGENCY RESPONSE**

#### **FIRE**

##### **CARGO Fire**

- **DO NOT** fight fire when fire reaches cargo! Cargo may **EXPLODE!**
- Stop all traffic and clear the area for at least 500 meters (1/3 mile) in all directions and let burn
- Do not move cargo or vehicle if cargo has been exposed to heat.

##### **TIRE or VEHICLE Fire**

- Use plenty of water - **FLOOD** it! If water is not available, use **CO<sub>2</sub>**, dry chemical or dirt.
- If possible, and **WITHOUT RISK**, use unmanned hose holders or monitor nozzles from maximum distance to prevent fire from spreading to cargo area.
- Pay special attention to tire fires as re-ignition may occur. Stand by with extinguisher ready.

---

#### **SPILL OR LEAK**

- **ELIMINATE** all ignition sources (no smoking, flares, sparks or flames in immediate area).
- All equipment used when handling the product must be grounded.
- Do not touch or walk through spilled material.
- **DO NOT OPERATE RADIO TRANSMITTERS WITHIN 100 meters (330 feet) OF ELECTRIC DETONATORS**
- **DO NOT CLEAN-UP OR DISPOSE OF, EXCEPT UNDER SUPERVISION OF A SPECIALIST**

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#### **FIRST AID**

- Move victim to fresh air.
- Call 911 or emergency medical service.
- Give artificial respiration if victim is not breathing.
- Administer oxygen if breathing is difficult.
- Remove and isolate contaminated clothing and shoes.
- In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.
- Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

#### **SUPPLEMENTAL INFORMATION**

- Packages bearing the 1.4S label or packages containing material classified as 1.4S are designed or packaged in such a manner that when involved in a fire, may burn vigorously with localized detonations and projection of fragments.
- Effects are usually confined to immediate vicinity of packages.
- If fire threatens cargo area containing packages bearing the 1.4S label or packages containing material classified as 1.4S, consider isolating at least 15 meters (50 feet) in all directions. Fight fire with normal precautions from a reasonable distance.

700 | JFK | 7410 6432

HAWB: 199453

Shipper's Name and Address <b>ENSIGN-BICKFORD AEROSP AND DEF CO</b> 500 BICKFORD ROAD GRAHAM KY 42344 06-1602489		Shipper's Account Number		Not Negotiable <b>INTERGLOBAL FORWARDING SVCS., INC.</b> <b>Air Waybill 1A COLONY ROAD</b> <b>JERSEY CITY NJ 07305</b>  Issued by <b>TEL. NO. : 2013391600</b>  Copies 1, 2 and 3 of this Air Waybill are originals and have the same validity	
Consignee's Name and Address <b>GOVERNMENT OF ISRAEL, M.</b> <b>MISRAD HABITACHON</b> <b>HAKIRYA, TEL AVIV, ISRAEL</b>		Consignee's Account Number		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 THE CONTRACT ON THE REVERSE HEREOF. ALL GOODS MAY BE CARRIED BY ANY OTHER MEANS INCLUDING ROAD 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 supplemental charge if required.	
Issuing Carrier's Agent Name and City <b>INTERGLOBAL FORWARDING SERVICES, INC</b> <b>1A COLONY ROAD</b> <b>JERSEY CITY, NJ 07305</b>		Accounting Information <b>FILE# 01NJAE23666796</b> <b>FLT # 0542</b> <b>SHP REF 169453</b>		<b>DATE 05 NOV 23</b> <b>BILL GOINYC</b>	
Agent's IATA Code <b>0119839012/</b>		Account No.		Airport of Departure (Addr. of First Carrier) and Requested Routing <b>J.F. KENNEDY AIRPORT</b>	
To <b>TIV INTERGLOBAL FORWARDI</b>		By First Carrier		Requested Flight/Date <b>0542/05</b>	
Airport of Destination <b>BEN GURION AIRPORT</b>		Requested Flight/Date <b>0542/05</b>		Currency <b>USD</b>	
Handling Information <b>DANGEROUS GOODS AS PER ASSOCIATED SHIPPER'S DECLARATION CARGO AIRCRAFT ONLY</b> <b>LOT # E002821 DEST: PP HAWB# 169453 PO# 4441281683</b> <b>P.O. BOX 7022, TEL AVIV, ISRAEL</b>		Diversion contrary to U.S. law prohibited		SCI	
No. of Pieces <b>11</b>		Gross Weight <b>221.8 K</b>		Nature and Quantity of Goods (incl. Dimensions or Volume) <b>UN0257</b> <b>FUZES, DETONATING</b> <b>CLASS 1.4B, P/I: 141</b> <b>EX2017092002 ATTACHED</b> <b>HS#3603.40</b> <b>CARGO AIRCRAFT ONLY</b>	
Kg <b>110</b>		Rate Class <b>(25X13X17) In</b>		Chargeable Weight <b>222.0</b>	
Rate <b>AES X20231101992664</b>		Rate <b>11</b>		Total <b>221.8</b>	
Prepaid <b>Weight Charge</b>		Collect <b>Valuation Charge</b>		Other Charges <b>(C)</b> <b>(C)</b>	
Total Other Charges Due Agent		Shipper certifies that the particulars on the face hereof are correct and that insofar as any part of the consignment contains dangerous goods, such part is properly described by name and is in proper condition for carriage by air according to the applicable Dangerous Goods Regulations.			
Total Other Charges Due Carrier		<b>INTERGLOBAL FORWARDING SVCS., INC. As Authorized Agent</b> <b>For Shipper ENSIGN-BICKFORD AEROSP AND DEF CO</b>  Signature of Shipper or his Agent			
Total Prepaid		Total Collect			
Currency Conversion Rates		CC Charges in Dest. Currency			
For Carriers Use only at Destination		Charges at Destination			

199453

ORIGINAL (FOR SHIPPER)





**Ensign-Bickford**  
**Aerospace & Defense**

**Invoice - For Customs Use Only**

**Ship To Address:**

GOLMOD

C/O G and B Packing Company

1A Colony Road

Jersey City, NJ 07305

UNITED STATES

**Customer Contact:**

Accounts Payable Department

**Bill To Address:**

Government of Israel

Ministry of Defense

800 Second Avenue, 11th Floor

New York, NY 10017

UNITED STATES

**Date:**

7/19/2023

**Purchase Order Number**

4441281683

**Customer Number:**

D703

**Payment Terms:**

30 Days Net

**Internal Code:**

23746

**Ship Date:**

11/10/2023

Country of Origin USA (Unless otherwise noted below)

EBA&D Part Number Customer Part Number	Description	Qty Shipped	UOM	Unit Price (USD)	Extended Price (USD)
D12373-02S-04-S-02	SKIN-PACK@det assy,100'(30M) ST TXT	630.00	ea		
	NLR: No License Required. ECCN: 1C992 HTS 3603.40.0000				
Invoice Total					

WE HEREBY CERTIFY THAT THESE GOODS WERE PRODUCED IN COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF SECTION 6.7, AND 12 OF THE FAIR LABOR STANDARDS ACT AS AMENDED, AND OF REGULATIONS AND ORDERS OF THE UNITED STATES DEPARTMENT OF LABOR ISSUED UNDER SECTION THEREOF.

THIS ORDER IS ACCEPTED ON THE FOLLOWING TERMS AND CONDITIONS:

(1) UNLESS OTHERWISE STATED BY CONTRACT, PAYMENT IS NET 30 DAYS FROM DATE OF INVOICE.

(2) RISK OF LOSS FOR BUYERS ACCOUNT, UNLESS OTHERWISE

**PLEASE WIRE US FUNDS TO**

Bank of America N.A.

CT2-500-35-10

185 Asylum Street

Hartford, CT 06103

Swift Code: BOFAUS3N

Routing: Wires ABA 0260-0959-3

May use CHIPS No.: 0959

Account # 00299251

**PLEASE WIRE FOREIGN CURRENCY TO**

Bank of America N.A.

CT2-500-35-10

Swift Code: BOFAUS6S

For Benefit of

Ensign-Bickford Ind,

Account# 0000-0029-9251

**PLEASE MAIL REMITTANCES TO**



Ensign-Bickford  
Aerospace & Defense

Invoice - For Customs Use Only

Ship To Address:	GOLMOD C/O G and B Packing Company 1A Colony Road Jersey City, NJ 07305 UNITED STATES	Date: 7/19/2023 Purchase Order Number: 4441281683 Customer Number: D703 Payment Terms: 30 Days Net Internal Code: 23746 Ship Date: 11/10/2023
Customer Contact:	Government of Israel Ministry of Defense 800 Second Avenue, 11th Floor New York, NY 10017 UNITED STATES	
Bill To Address:		
Country of Origin USA (Unless otherwise noted below)		

EBA&D Part Number	Description	UOM	Unit Price (USD)	Extended Price (USD)
Customer Part Number				

These items are controlled by the U.S. Government and authorized for export only to the country of ultimate destination for use by the ultimate consignee or end-user(s) herein identified. They may not be resold, transferred, or otherwise disposed of, to any other country or to any person other than the authorized ultimate consignee or end-user(s), either in their original form or after being incorporated into other items, without first obtaining approval from the U.S. government or as otherwise authorized by U.S. law and regulations.

WE HEREBY CERTIFY THAT THESE GOODS WERE PRODUCED IN COMPLIANCE WITH ALL APPLICABLE REQUIREMENTS OF SECTION 6.7, AND 12 OF THE FAIR LABOR STANDARDS ACT AS AMENDED, AND OF REGULATIONS AND ORDERS OF THE UNITED STATES DEPARTMENT OF LABOR ISSUED UNDER SECTION THEREOF.

THIS ORDER IS ACCEPTED ON THE FOLLOWING TERMS AND CONDITIONS:

(1) UNLESS OTHERWISE STATED BY CONTRACT, PAYMENT IS NET 30 DAYS FROM DATE OF INVOICE.

(2) RISK OF LOSS FOR BUYERS ACCOUNT, UNLESS OTHERWISE

PLEASE WIRE US FUNDS TO Bank of America N.A. CT2-500-35-10 185 Asylum Street Hartford, CT 06103 Swift Code: BOFAUS3N Routing: Wires ABA 0260-0959-3 May use CHIPS No.: 0959 Account # 00299251	PLEASE WIRE FOREIGN CURRENCY TO Bank of America N.A. CT2-500-35-10 Swift Code: BOFAUS6S For Benefit of Ensign-Bickford Ind, Account# 0000-0029-9251	PLEASE MAIL REMITTANCES TO
--	--	-------------------------------





Ensign-Bickford  
Aerospace & Defense

Packing Slip

Date: 10/18/2023 12:27:25PM Page 1 of 1

Supplier Address: Ensign-Bickford Aerospace & Defense Company  
Highway 175  
Graham, KY 42431

Delivery Address: GOI/MOD  
C/O G and B Packing Company  
1A Colony Road  
Jersey City, NJ 07305  
UNITED STATES

Supplier Contact No. 270/377-3200 Supplier ATF No. 4-KY-177-20-2E-00067 Promise Date 11/10/2023

Customer ATF License No. N/A Expiration Date: N/A Customer Contact: Shirbatal Shachar, Buyer E13

Consignment No: CN-16210 PO Number: 4441281683

Order Number: 23746

Delivery Terms: F.O.B. Origin, Prepay & Add

Terms Of Payment: 30 Days Net

Ship Via: Air Freight

Ship Date: 10/18/2023

Shipping Notes:

CLIN	Line	Supplier P/N	Product Description	Quantity	No. of	Date-Code	Lot Number
	No.	Customer P/N		Units Shipped	Boxes		
10	1	D12373-02S-04-S-02	SKIN-PACK@det assy,100(30M) ST TXT	630.00	11	26SE23G1	73774-*.-1

Distribution:

1 copies - Accompany shipment

1 copy - File Retention

Government Source Inspector /Date (Enter "NA" if not required)

Allen Bullock

10/18/2023

Customer Source Inspector /Date (Enter "NA" if not required)

**U.S. Origin Invoice Declaration**  
**09 October 2023**

*I, the undersigned, hereby declare that unless otherwise indicated, the goods covered by this document fully comply with the rules of origin and the other provisions of the Agreement on the Establishment of a Free Trade Area between the Government of Israel and the Government of the United States of America.*

Purchase Order Number 4441281683

Sales Part No	Description	Qty	UoM
D12373-02S-04-S-02	SKIN-PACK®det assy,100'(30M) ST TXT	630	ea.

Check one that applies:

☐ **The Exporter**

Ensign-Bickford Aerospace & Defense Company  
640 Hopmeadow St.  
P.O. Box 429  
Simsbury, CT 06070. USA

☒ **The Producer**

Ensign-Bickford Aerospace & Defense Company  
500 Bickford Road  
Graham KY 42344

**Tax Identification:** 06-1602489

**Name:** John R Purdy

**Title:** Logistics Manager

**Email:** jpurdy@EBAD.com

**Signature:**

 11 October, 2023



640 Hopmeadow St.  
Simsbury, CT 06070

14370 White Sage Rd.  
Moorpark, CA 93021

500 Bickford Rd.  
Graham, KY 42344

EBAD.com





Ensign-Bickford  
Aerospace & Defense

## QUALITY DEPARTMENT CERTIFICATE OF CONFORMANCE

No: GM1-23746-10-9-2023

To: Government of Israel (GOI)

Customer PO No: 4441281683

PO Rev: ORIGINAL

Spec & Rev No: NA

Prime Contract No: NA

Authorized Waivers or Deviations, or Nonconformances: NONE

This product has been manufactured in a FOD free environment and is free of foreign materials that could cause damage to the product, or to the component/systems of which the product is a part, or to which the product is attached.

CLIN	Quantity Shipped	Customer Part No	EBAD Part No AC Lot Number	EBAD Dwg No & Rev	Description	Quantity Ordered
10	630.00 ea	D12373-02S-04-S-02	D12373-02S-04-S-02	D12373, Rev. D	SKIN-PACK@det assy, 100(30M) ST TXT	630 ea
73774-*.-1						
EBG23J001-008						

REMARKS: NONE

I CERTIFY THAT DOCUMENTARY EVIDENCE IN THE FORM OF PHYSICAL AND/OR CHEMICAL TEST REPORTS RELATIVE TO MATERIAL SUPPLIED IN ACCORDANCE WITH THE ABOVE PURCHASE ORDER NUMBER ARE ON FILE AND AVAILABLE FOR REVIEW AT EBAD&D.

Authorized Signature: M. L. Stradner Title: Quality Engineer

Signed:

Shipment Date: 10/9/2023

**De:** [redacted] <[redacted]@challenge-group.com>  
**Envoyé:** jeudi, 2 novembre 2023 09:08  
**À:** Shmb &Explo (FOD Economie - SPF Economie)  
**Cc:** [redacted]  
**Objet:** TR: APPROVAL HAZARDOUS / BOOKING REQUEST - 700-7410-6432 JFK TO TLV - GOI/MOD - COLLECT - CAO  
**Pièces jointes:** 20231101134910472.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 700-74106432.

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](http://www.cal-cargo.com)

**Challenge Group** 

Challenge Accepted



**Challenge  
Group** 

**AIR CARGO SOUTHEAST ASIA**  
1-3 NOVEMBER 2023

**COME & MEET US !**

**BOOTH E21**