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**BUREAU OF
DANGEROUS
GOODS**



SHIPHAZMAT

Be Confident. Be Competent. Be Compliant.™

User Guide



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What is ShipHazmat?

ShipHazmat uses the latest Dangerous Goods Regulations to assist shippers of dangerous goods with generating compliant documentation and packaging diagrams for air, ground, and ocean transport. ShipHazmat prints compliant shipper's declarations, bills of lading, IMO transport documents, packaging diagrams with accurate marking and labeling requirements, emergency response information, and truck placarding.

Using built-in regulatory logic, this application is designed to facilitate and standardize the proper documentation and packaging of shipping dangerous goods. Users are guided through the dangerous goods declaration process and are provided with a series of steps to declare each entry. Some aspects of the declaration are automated based on user-input in other areas of the declaration.

For example, the shipment's transportation details (Passenger and Cargo Aircraft, or Cargo Aircraft Only) on a Shipper's Declaration are automatically determined based on the dangerous goods declared in the Nature and Quantity of Dangerous Goods section on the documentation. The appropriate box will automatically be crossed out for the user using the application's built-in regulatory logic engine.

Prerequisites – What do I need to know before using ShipHazmat?

Users should have a working knowledge of preparing, handling, documenting, and/or transporting dangerous goods by the appropriate mode under the applicable regulations. ShipHazmat is not a substitute for proper hazardous materials and dangerous goods training as required by law under respective national authorities.

ShipHazmat is not intended to replace the proper knowledge and professional judgment necessary to prepare, handle, document, and/or transport dangerous goods. In some instances, Safety Datasheets (SDS) are required for classifying dangerous goods, providing additional information and references to other requirements.


Retention of Documentation

Dangerous goods declarations, including the shipper's signed certification, must be retained by the shipper in accordance with international and applicable national requirements. U.S. regulations (49 CFR §172.201(e)) require that for hazardous waste, a copy of the signed declaration must be retained by the shipper for no less than three years after the material is accepted by the initial carrier; for all other hazardous materials, a copy of the signed declaration must be retained for two years after the material is accepted by the initial carrier. ShipHazmat satisfies these requirements as long as the name of the person signing the document is entered as the Signatory Name prior to marking the document as complete.

Logging In

<https://www.shiphazmat.net/Public/Login.aspx>


Proceed to the Member Login and provide your login credentials to sign in.


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[Member Login](#) [Tour](#) [Free Trial](#) [Pricing Plans](#) [Support](#)

Member login


Please provide your user name and password to begin creating compliant shipping papers

 User name

 Password

LOGIN

[I forgot my password](#)



[Home](#) | [Log in](#) | [Forgot password](#) | [Support](#) | [Contact us](#)
[Free trial](#) | [Pricing plans](#) | [Frequently asked questions](#)
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Build: 3.2.9146.27908
Updated: 1/15/2025 9:30:16 PM UTC

Dashboard and Message Center

Review recently created shipping papers and important messages regarding system maintenance and regulatory updates. Use the left panel menu to create a new shipping paper.

ShipHazmat **Home** Shipments ▾ Settings Reporting Resources Help Administration Welcome back, rogere@bureaudg.com Log out

Manage Shipments

Create, view, and manage your shipments

> Create new air shipment


> Create new ground shipment


> Create new ocean shipment

> View your shipment history

Account summary

View and manage your account

 **SUBSCRIPTION PLAN**
ANNUAL MEMBERSHIP

 NEXT PAYMENT DUE
12/31/2030
2167 days remaining

More options






Manage your productivity tools

> Address books

> Technical names

Recent shipments




Review and continue your work

Date	Status	Shipper's reference no.	Packages	Actions	Notes
1/23/2025	Complete		1	Print	
1/23/2025	Pending		0	Edit	
1/23/2025	Pending		0	Edit	
1/22/2025	Pending		0	Edit	
1/22/2025	Complete		68	Print	

> View your shipment history

Message Center

Important announcements, helpful industry information, upcoming system maintenance, etc.



ShipHazmat Maintenance Scheduled for Dec 31, 2024, 11:00PM - 11:30PM EST
12/31/2024 at 10:14 AM

In preparation for upcoming regulatory updates effective on January 1, 2025, we will be performing maintenance on the ShipHazmat application between 11:00PM to 11:30PM EST on December 31, 2024. During this time, ShipHazmat may experience brief periods of unavailability as we update the site. Please plan accordingly and create your compliant shipping papers around this maintenance period.

Have a safe and happy new year!

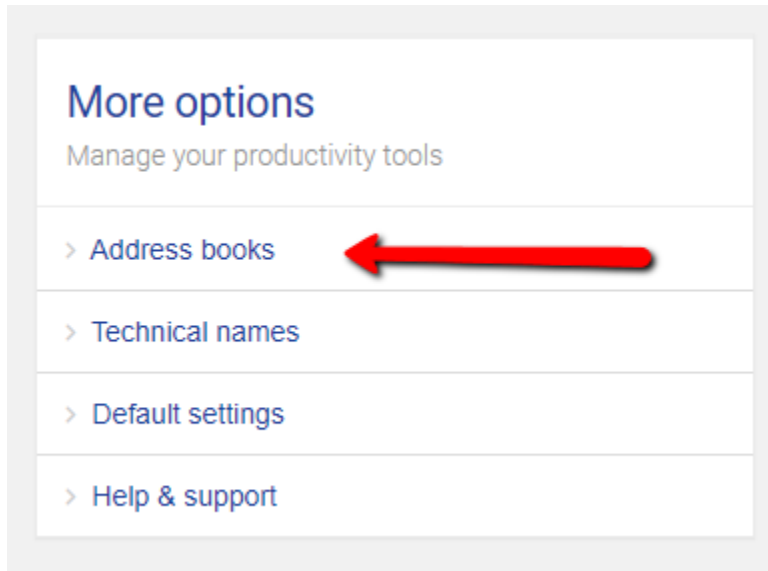
5

Account Management

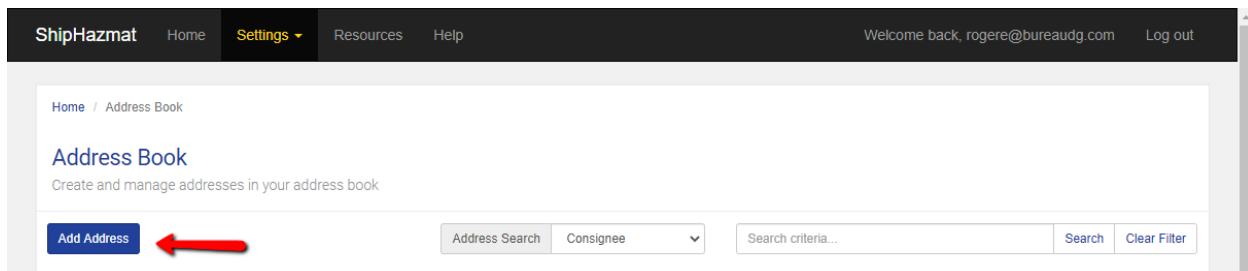
ShipHazmat provides various account management features to help simplify and organize your data for shipping paper preparation.

Managing Address Book

On your home page, you can view your address book by clicking on “Address books” under More options.

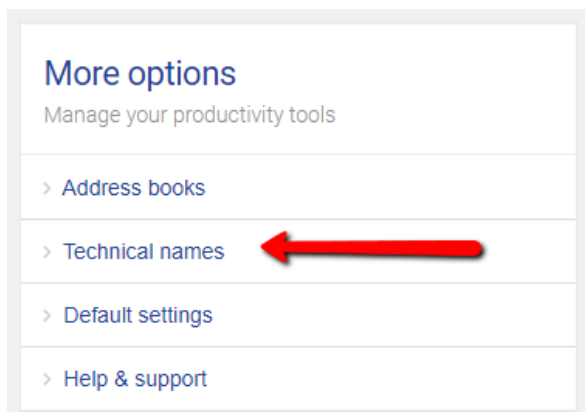


You can view all of your contacts, and you can add a new address by clicking on “Add Address.”

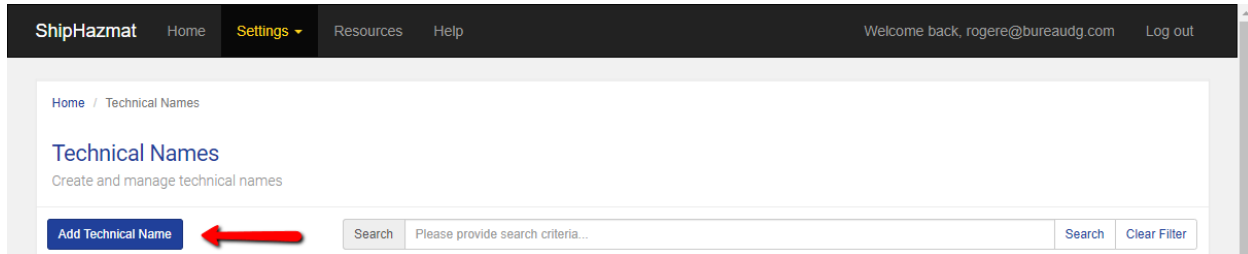


Managing Technical Names

Under More options, you can also manage your saved technical names.

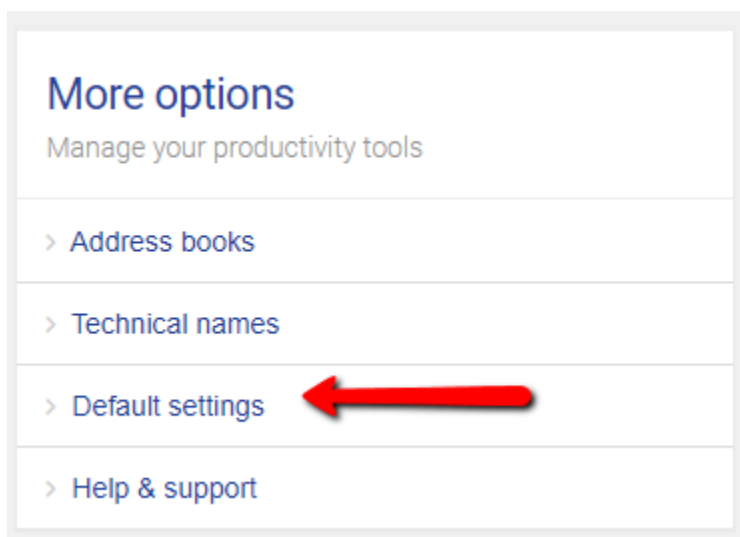


Here you can view and edit or delete your saved technical names. You can also add a new technical name by clicking on “Add Technical Name.”

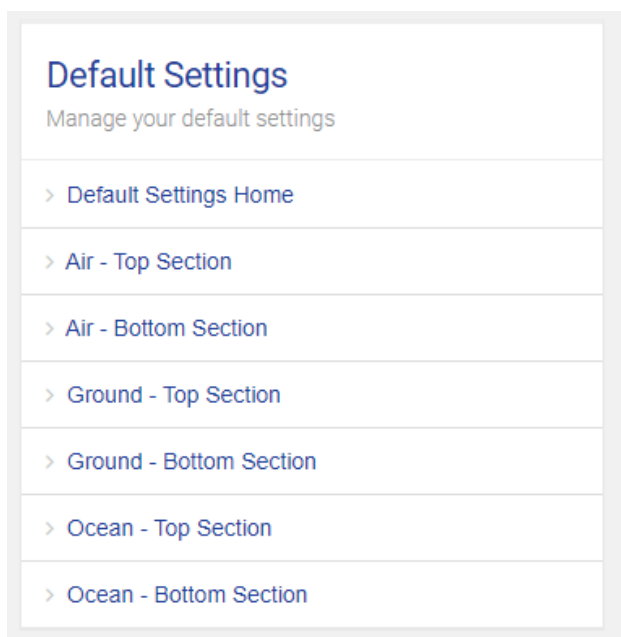


Managing Default Settings

Your default settings allow you to pre-populate certain fields that may be the same every time you ship such as shipping addresses, signatory fields, and prefixes for reference numbers.

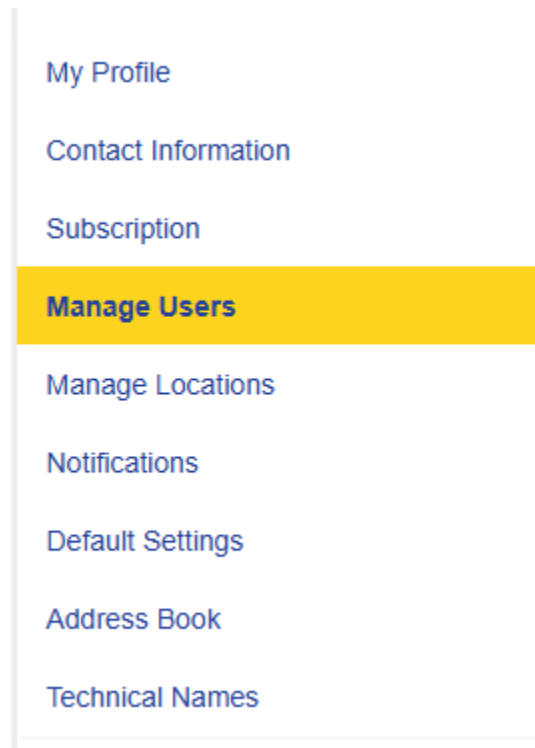


Here you can manage settings for the top and bottom sections for air, ground, and ocean shipments depending on your subscription type.



Managing Users for Annual Accounts

If you are the account manager for an annual account with multiple users, you can manage your users under the Settings menu.



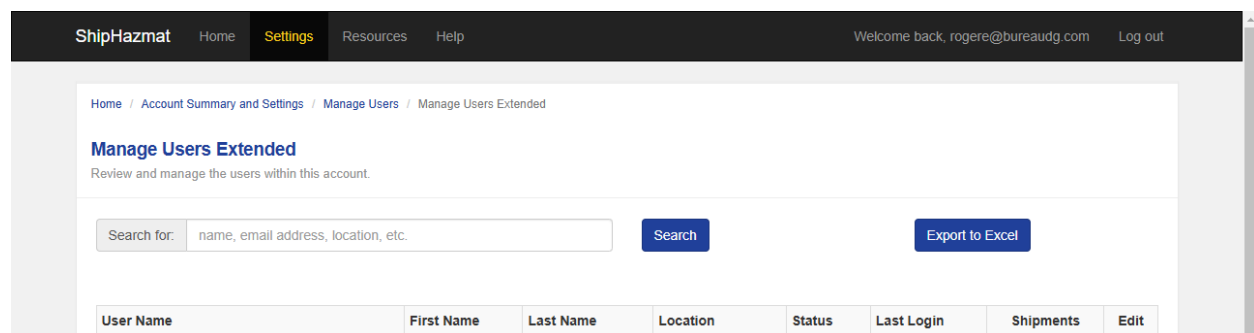
Here, you can add, edit, or delete users from your account.

Manage Users

Review and manage the users within this account.

[Add New User](#) [Extended List](#)

You can also click on Extended List to see all of your account users on one page with additional information regarding their Location, Last Login, and Number of Shipments. You will also be able to export your user list to Excel from this screen.



Managing Locations for Annual Accounts

The Locations feature in ShipHazmat allows annual accounts to virtually group users together based on your business requirements (e.g. by physical location, teams, departments, etc.). This feature is only available for annual account subscriptions.

To create and manage your locations, go into your Settings menu and select Manage Locations.

Manage Locations

Review and manage the locations within this account.

Add Location

By default, one location is automatically created upon account creation and all users are assigned to this location.

When creating or managing locations, account managers can also limit the transport modes available to each location. Additionally, default emergency contact and phone numbers can be provided at each location and this information will pre-populate onto the respective fields in the shipper paper for any mode available to the user.

Note: If the emergency field values in the location profile are provided AND user default settings are also provided, ShipHazmat will use the **location's** emergency information.

Account Summary and Settings

Review and manage your account profile and settings

My Profile

Contact Information

Subscription

Manage Users

Manage Locations

Notifications

Default Settings

Address Book

Technical Names

Add Location

Add a new location to this account.

Location Name

Address 1

Address 2

City

State

Zip Code

Country

Telephone

Time Zone

Description

Transport Modes

Please select the desired transport modes to be made available for users under this new location.

- ☐ Air
☐ Ground
☐ Ocean

Emergency Response Information

By providing emergency response information in the following fields, each user assigned to this location will have this information automatically populated onto the shipping paper. This will also override any default settings saved by the user. To disable this feature, leave the fields below blank.

Emergency Contact:

Emergency Telephone:

Add Location

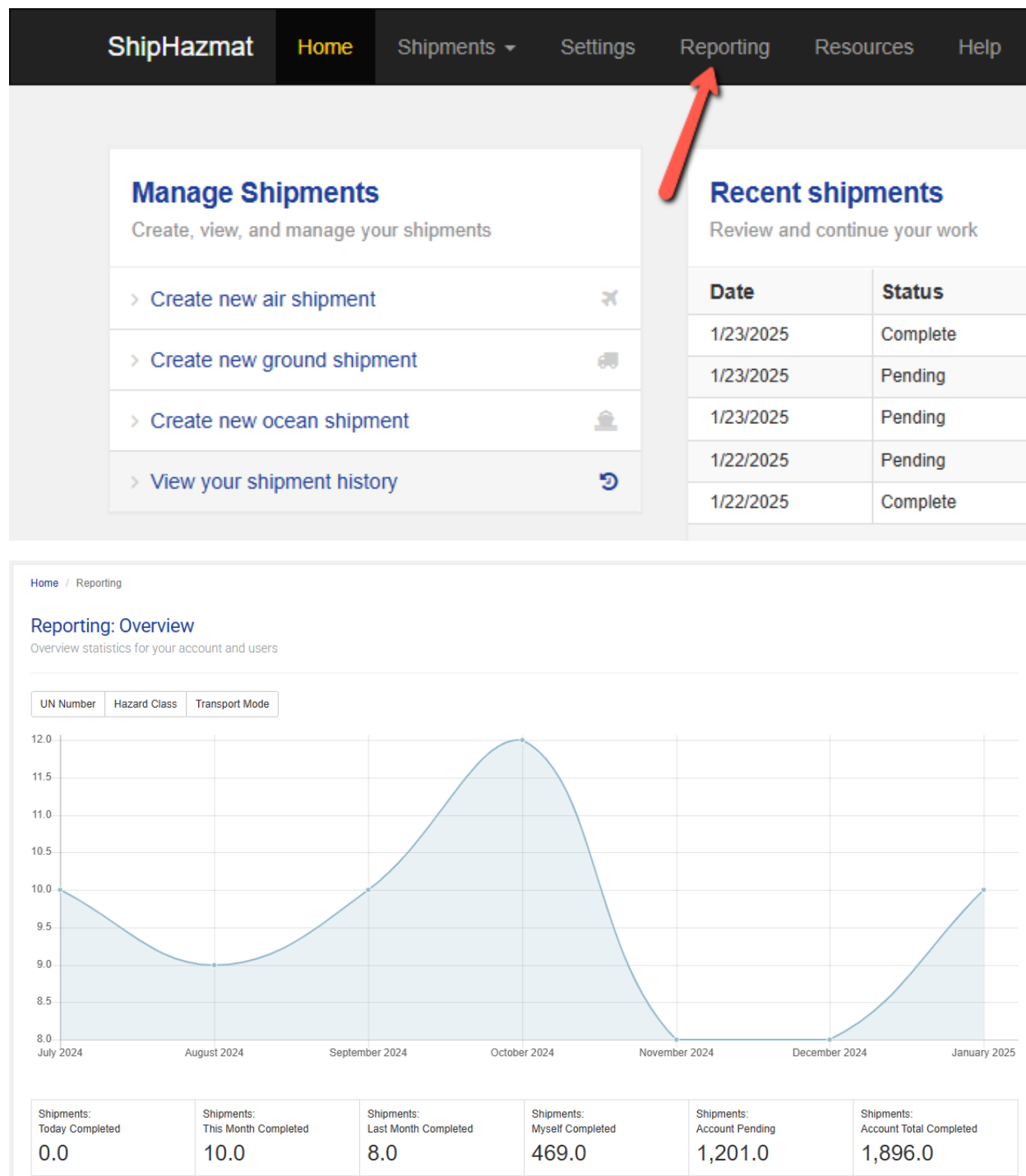
Cancel

Note: The number of available locations that can be created is based on the maximum number of users available under the annual account subscription. For example, if your annual account subscription has five (5) user licenses, then you can create up to five (5) locations within the account.

Reporting

ShipHazmat provides general reporting data for each account, to help you better understand how many hazardous materials/dangerous goods shipments are being created by your users.

These reports can be found from the toolbar on your home screen.



Graph data can be broken down by month, hazard class, UN number, or transport mode. Additional data can be broken down by each user as well.

Creating a New IATA Shipper's Declaration for Dangerous Goods for AIR Transportation

Provide the required information on the top section of the declaration.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Middle Section

Bottom Section

Save and Continue

Save Default Information

Clear Default Information

Cancel Declaration

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

Shipper (required) ?

Please enter the full name and address of the shipper.

Address Book

Air Waybill No. ?

Page 1 of 1 Pages (handled by regulatory logic)

Shipper's Reference Number

Consignee (required) ?

Please enter the full name and address of the consignee.

Address Book

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

TRANSPORT DETAILS

This shipment is within the limitations prescribed for:
(handled by regulatory logic) ?

PASSENGER AND CARGO AIRCRAFT

XXXXXXXXXXXXXXXXXXXX

Airport of Departure ?

Airport of Destination ?

Shipment Type (handled by regulatory logic) ?

NON-RADIOACTIVE

XXXXXXXXXXXXXXXXXXXX

BUREAU OF DANGEROUS GOODS

WARNING

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

United States (USG) Variations (IATA DGR 2.8.2)

Is this shipment going through, to, from the United States or onboard United States registered aircraft?
USG State variations will automatically be applied to applicable dangerous goods for this shipment if you select "Yes".

☒ Yes

☐ No

Please select a carrier below, if applicable.

Please select a carrier, or skip if not applicable

Save and Continue

The software will use regulatory logic to automatically select the shipment type and aircraft type, so you may disregard these sections.

12

Adding Dangerous Goods to the Declaration

Proceed to the middle section of the declaration and press the Add Entry button to begin adding dangerous goods.

Shipper's Declaration for Dangerous Goods
Create a new compliant shipper's declaration for dangerous goods for air transport.

Top Section Bottom Section ☐ Create All Packed In One ☐ Create Overpack ☆ Product Codes Cancel Declaration

Add Entry Edit Entry Delete Entry Multiply Entry Advanced Operator Variations State Variations Package Diagram Emergency Response Placarding

NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
Please add dangerous goods to this section in order to continue.						

Go to Bottom Section

Searching By UN Number or Proper Shipping Name

Provide the UN number or proper shipping name of the dangerous goods being declared. Then, press the corresponding Search button to find matching results.

Shipper's Declaration for Dangerous Goods
Add a new dangerous goods entry onto the shipper's declaration

✕ Cancel Entry

NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
1993						
Search	Search					

Helpful hints:
Begin adding a dangerous goods entry by providing the UN number or proper shipping name. Then, click on the Search button underneath to continue.

Selecting the Dangerous Goods Entry

Based on the matching search results, click on the desired proper shipping name to continue.

Shipper's Declaration for Dangerous Goods
Select from the list of matching UN number or proper shipping name search results

✕ Cancel Entry

Select the desired dangerous goods entry by clicking on the **proper shipping name** from the 1 result(s) found.

NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1993	Flammable liquid, n.o.s. *	3				

Optional Qualifiers

Some proper shipping names may provide optional qualifiers or wording that can be appended to the proper shipping name. This is where you can indicate if you are dealing with a Mixture, Solution, Molten, Reportable Quantity, or Salvage Package. If none are applicable, press the Continue button to move forward.

Shipper's Declaration for Dangerous Goods

Apply solution, mixture and sample options to the selected dangerous goods entry

[Cancel Entry](#)

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 Hazard)	Pack- ing Group			
UN1993	Flammable liquid, n.o.s. *	3				

Optional Description Information

☐ Solution ☐ Mixture %

☐ Molten

☐ Reportable Quantity (RQ)

☐ Salvage Package

[Continue](#)

Special Provisions

Some proper shipping names may have Special Provisions. Review each provision and make the appropriate selections to continue. Some Special Provisions may be Information Only; no action is required for these. If none are applicable, press the Continue button to move forward.

Shipper's Declaration for Dangerous Goods

View and apply special provisions specific to your dangerous goods entry selection

[Cancel Entry](#)

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 Hazard)	Pack- ing Group			
UN1993	Flammable liquid, n.o.s. *	3				

Special Provisions

Please review the special provisions below and check any that apply
Regulatory logic will be automatically applied, when applicable, based on your selection(s)

Provision	Description	Action
A3	If the chemical or physical properties of a substance covered by this description are such that, when tested, it does not meet the established defining criteria for the class or division listed in Column C, or any other class or division, it is not subject to the IATA Dangerous Goods Regulations.	<input type="radio"/> Applies <input checked="" type="radio"/> Does not apply

☐ Add applicable special provisions to Authorization column (optional, any applicable special provisions required to be displayed in the Authorization column will be displayed regardless of this option)

[Save and Continue](#)

Note: To display special provisions that are not required to appear on the shipper's declaration but may be shown in the authorization column, click on the checkbox beneath the Special Provisions. Any Special Provisions that are required to appear on the document will be displayed regardless of this option.

- ☒ Add applicable special provisions to Authorization column (optional, any applicable special provisions required to be displayed in the Authorization column will be displayed regardless of this option)

Save and Continue

Packing Group and Packing Instruction Number

Follow the instructions on the page to select the appropriate packing group and packing instruction number for the dangerous goods entry.

Shipper's Declaration for Dangerous Goods

Select a packing group and packing instruction for the selected dangerous goods entry

[Cancel Entry](#)

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 Hazard)	Packing Group			
UN1993	Flammable liquid, n.o.s. *	3				

Packing Group	Passenger and Cargo Aircraft				Cargo Aircraft Only	
	Limited Quantity		Packing Instruction	Max Net Qty/Pkg	Packing Instruction	Max Net Qty/Pkg
	Packing Instruction	Max Net Qty/Pkg				
I	--	--	351	1 L	361	30 L
II	Y341	1 L	353	5 L	364	60 L
III	Y344	10 L	355	60 L	366	220 L

Helpful hints:

1. Move down the Packing Group Column to the appropriate Packing Group.
2. Move across the table and click on the desired Packing Instruction Number to use.
3. When you have finished making your selection, click the Continue button.

Confirm your selection and press the Continue button to move forward.

Shipper's Declaration for Dangerous Goods

Select a packing group and packing instruction for the selected dangerous goods entry

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 Hazard)	Packing Group			
UN1993	Flammable liquid, n.o.s. *	3	II		353	

Packing Group	Passenger and Cargo Aircraft				Cargo Aircraft Only	
	Limited Quantity		Packing Instruction	Max Net Qty/Pkg	Packing Instruction	Max Net Qty/Pkg
	Packing Instruction	Max Net Qty/Pkg				
I	--	--	351	1 L	361	30 L
II	Y341	1 L	353	5 L	364	60 L
III	Y344	10 L	355	60 L	366	220 L

Helpful hints:

1. Move down the Packing Group Column to the appropriate Packing Group.
2. Move across the table and click on the desired Packing Instruction Number to use.
3. When you have finished making your selection, click the Continue button.

Additional Required Information

Provide any additional required information based on the prompts that appear (e.g. technical names). You can save technical names for future use using the checkbox on this page. To access these saved technical names, click on the “...” button to the right of the search field.

Shipper's Declaration for Dangerous Goods

Your dangerous goods entry selection requires additional input

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 Hazard)	Packing Group			
UN1993	Flammable liquid, n.o.s. *	3	II		353	

Technical Name

IATA 8.1.3.2 - Proper shipping names that have the ★ symbol in the List of Dangerous Goods must be supplemented with a technical or chemical group name as described in IATA 4.1.2.1(d).

Please provide a required technical name for this dangerous goods entry

☐ Save this technical name for future use

☐ IATA 8.1.6.11.4 - The name and telephone number of a responsible person must be included on the Shipper's Declaration for substances when a national law or international convention prohibits the disclosure of the technical name following a "n.o.s.★" proper shipping name.

Quantity and Type of Packaging

Provide the net (or, if applicable, gross) quantity of dangerous goods being shipped, along with the type of packaging being used. The system will automatically calculate the number of packages being shipped based on the total net quantity divided by the maximum quantity per package.

Shipper's Declaration for Dangerous Goods

Enter the quantity and select the type of packaging for your dangerous goods entry

[✕ Cancel Entry](#) [View Packing Instruction 353](#)

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1993	Flammable liquid, n.o.s. (technical name)	3	II	1 Package x 0.0 L	353	

[Apply DOT Special Permit](#)

Quantity of Dangerous Goods being shipped

Total net quantity being shipped:

(hover mouse over text field for hints)

Unit

L

▼

Maximum quantity per package:

L

(hover mouse over text field for hints)

☐ Empty uncleaned or residue last contained

Combination Packagings

Inner packaging:

▼

Outer packaging:

▼

Single packagings are not permitted.

[Save and Complete Entry](#)

Utilizing a Special Permit

If a Special Permit is being used, press the Apply DOT Special Permit button to provide additional information regarding the permit. You will have to enter your type of packaging, so be careful about the verbiage that you enter.

Special Permits and Exemptions

Add a special permit or exemption to your dangerous goods entry

Cancel Item

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1993	Flammable liquid, n.o.s. (technical name)	3	II		353	

Please provide U.S. DOT Special Permit or approval number:

DOT-SP

As per 49 CFR 172.203(a), each shipping paper issued in connection with a shipment made under a special permit must bear the notation "DOT-SP" followed by the special permit number assigned.

Packing Group: Packing Instruction: Total net quantity being shipped: Quantity per package: Unit:

(leave blank if no packing group is required)

Select the entry's limitation type below:

☒ Passenger and Cargo Aircraft ☐ Cargo Aircraft Only

Select additional options:

☐ Limited Quantity

Please provide packaging information for either combination or single packaging based on the requirements of your approval or special permit.

☒ Combination packaging ☐ Single packaging

Inner packaging description

e.g. glass bottle

Outer packaging description

e.g. fibreboard box, plastic jerrican, steel drum

Save and Continue

Completed Entry

Review the completed entry in the middle section of the declaration. If changes are necessary, click on the entry to highlight it and then press the Edit Entry button to make these adjustments.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top Section Bottom Section ☐ Create All Packed In One ☐ Product Codes Cancel Declaration

Add Entry Edit Entry Delete Entry Multiply Entry Advanced Operator Variations State Variations Package Diagram Emergency Response Placarding

NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Packaging Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1993	Flammable liquid, n.o.s. (technical name)	3	II	1 Fibreboard box x 3 L	353	

Go to Bottom Section

Bottom Section

Navigate to the bottom section of the declaration to provide signatory and emergency response information for the shipment. Upon saving this section, the user will return to the middle section of the declaration.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top Section Middle Section Save and Continue Save Default Information Cancel Declaration

Additional Handling Information

Emergency Telephone Number (required)

Emergency Response Contract Name or Number

☐ Telephone number is a 24-hour emergency phone number.

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

Signatory Name (required)

Date (required)

1/24/2025

Signature (See warning above)

IATA 1.3.4.1 The shipper must ensure that at least one copy of the documents, appropriate to the transport by air of a dangerous goods consignment, is retained for a minimum period of three months. As a minimum, the documents which must be retained are the Shipper's Declaration for Dangerous Goods and any other transport documents applicable to the consignment as specified in the IATA Dangerous Goods Regulations.

Save and Continue

State and Operator Variations

ShipHazmat provides a list of potentially applicable State and Operator variations for each Dangerous Goods entry added onto the middle section of the shipping paper. The system will filter non-applicable variations from the list to help you determine which variations may apply.

Note: The variations displayed are only informative and based on current IATA regulations. Shippers are still responsible for determining applicability and adjusting the shipping paper and packaging accordingly.

To view variations, click and select an entry from the middle section and then click on the State Variations or Operator Variations button above.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top Section

Bottom Section

☐ Create All Packed In One

☆ Product Codes

Cancel Declaration

Add Entry

Edit Entry

Delete Entry

Multiply Entry

Advanced

Operator Variations

State Variations

Package Diagram

Emergency Response

Placarding

NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1993	Flammable liquid, n.o.s. (test)	3	II	1 Fibreboard box x 1.4 L	353	

Go to Bottom Section

Packaging Diagrams

ShipHazmat provides a packaging diagram feature that displays the correct outer marking and labeling requirements for each Dangerous Goods entry on the shipping paper. This includes (but is not limited to) wording requirements on the package (e.g. shipper and consignee addresses, proper shipping name, etc.), hazard labels, orientation arrows, UN specification markings, lithium battery marks, and more.

To view the packaging diagram, click and select a desired entry in the middle section and then click on the Package Diagram button above.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top SectionBottom Section

☐ Create All Packed In One

☐ Product Codes

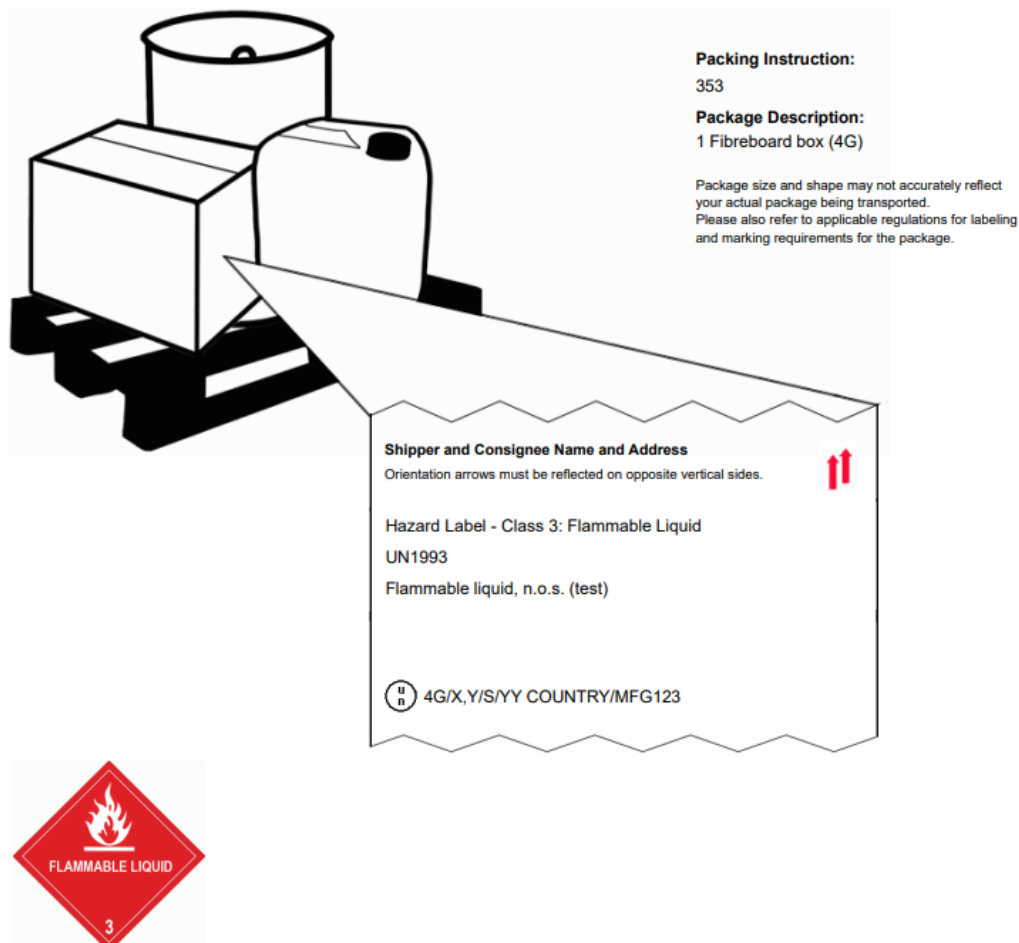
Cancel Declaration

Add EntryEdit EntryDelete EntryMultiply EntryAdvanced

Operator VariationsState VariationsPackage DiagramEmergency ResponsePlacarding

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 Hazard)	Pack- ing Group			
UN1993	Flammable liquid, n.o.s. (test)	3	II	1 Fibreboard box x 1.4 L	353	

Go to Bottom Section



Emergency Response

ShipHazmat can also generate documents featuring emergency response information from the current Emergency Response Guidebook for each Dangerous Goods entry added onto the middle section. Click on the desired entry in the middle section and then click on the Emergency Response button. These can also be printed together with other documents once the shipping paper has been completed.

EMERGENCY RESPONSE GUIDE 128 (Page 1)	TREM CARD FLAMMABLE LIQUIDS (WATER-IMMISCIBLE)	Applicable UN Number UN1993
POTENTIAL HAZARDS		
FIRE OR EXPLOSION		
<ul style="list-style-type: none">• HIGHLY FLAMMABLE: Will be easily ignited by heat, sparks or flames.• Vapors may form explosive mixtures with air.• Vapors may travel to source of ignition and flash back.• Most vapors are heavier than air. They will spread along the ground and collect in low or confined areas (sewers, basements, tanks, etc.).• Vapor explosion hazard indoors, outdoors or in sewers.• Those substances designated with a (P) may polymerize explosively when heated or involved in a fire.• Runoff to sewer may create fire or explosion hazard.• Containers may explode when heated.• Many liquids will float on water.• Substance may be transported hot.• For hybrid vehicles, GUIDE 147 (lithium ion batteries) or GUIDE 138 (sodium batteries) should also be consulted.• If molten aluminum is involved, refer to GUIDE 169.		
HEALTH		
<p>CAUTION: Petroleum crude oil (UN1267) may contain TOXIC hydrogen sulphide gas.</p> <ul style="list-style-type: none">• Inhalation or contact with material may irritate or burn skin and eyes.• Fire may produce irritating, corrosive and/or toxic gases.• Vapors may cause dizziness or asphyxiation.• Runoff from fire control or dilution water may cause environmental contamination.		
PUBLIC SAFETY		
<ul style="list-style-type: none">• CALL 911. Then call emergency response telephone number on shipping paper. If shipping paper not available or no answer, refer to appropriate telephone number listed on the inside back cover.• Keep unauthorized personnel away.• Stay upwind, uphill and/or upstream.• Ventilate closed spaces before entering, but only if properly trained and equipped.		

Truck Placarding

If your shipment must be transported from your location to the carrier, ShipHazmat includes a feature to display applicable truck placarding requirements for the Dangerous Goods entries declared on your shipping paper. Click on the desired entry in the middle section and then click on the Truck Placarding button. These can also be printed together with other documents once the shipping paper has been completed.

UNITED STATES SURFACE TRANSPORT
INBOUND/OUTBOUND

Applicable
UN Number
UN1993

PLACARDING REQUIREMENTS

IN CONJUNCTION WITH AIR TRANSPORT USING
THE
ICAO/IATA/49CFR REGULATIONS

CLASS / DIVISION: 3
PLACARD NAME: Flammable Liquid



PLACARD THE QUANTITY OF:

454 kg (1,001 pounds) gross weight or more with four (4) of the pictured placard. Note: When 2 or more dangerous goods listed in TABLE 2 (Divisions & Classes 1.4; 1.5; 1.6; 2.1; 2.2; 3; 4.1; 4.2; 5.1; 5.2; 6.1 other than PG 1, PIH; 6.2-8) equal or exceed 454 kg (1,001 pounds) gross weight in 1 vehicle, the

Product Codes

If you ship the same Dangerous Goods repeatedly every day, week, or month, you can utilize the Product Codes feature in ShipHazmat. This feature takes an existing entry from the middle section and saves it to your account with a custom name and description assigned to it. After the entry has been saved, you can point and click to add the same entry onto the middle section of a shipping paper without using the wizard-style step-by-step interface to save some valuable time.

Adding Product Codes

1. Click and select an existing entry in the middle section
2. Click on the Product Codes button
3. Provide a name and description for the new product code being created
4. Click on the save button

Using Product Codes

1. Go to the middle section
2. Click on the Product Codes button
3. Scroll through the list of product codes and click on the Select button next to the desired code to be added onto the middle section
4. Update net quantity and number of packages if necessary
5. Click on the Continue button to add the product code to the middle section

Product Code Options

Update the quantity of your product code to continue.

UN/ID	Proper Shipping Name	Class	Packing Group
UN3268	Safety devices	9	

# of Pkgs	Package	Net Qty per Pkg	Max Qty per Pkg	Pack Instr
<input type="text" value="1"/>	FIBERBOARD BOX	<input type="text" value="8"/> <input type="text" value="kg"/>	8 kg	961

Marking the Declaration as Complete

Click on Mark Declaration as Complete in any section of the declaration to finalize the shipping paper and move forward to printing.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

[Top Section](#) [Bottom Section](#) ☐ Create All Packed In One ☐ Product Codes

[Cancel Declaration](#) [✓ Mark Declaration as Complete](#)

[Add Entry](#) [Edit Entry](#) [Delete Entry](#) [Multiply Entry](#) [Advanced](#) [Operator Variations](#) [State Variations](#) [Package Diagram](#) [Emergency Response](#) [Placarding](#)

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1993	Flammable liquid, n.o.s. (technical name)	3	II	1 Fibreboard box x 3 L	353	

[Go to Bottom Section](#)


Printing Options

Select from the available printing options once a shipping paper is completed. In addition to the dangerous goods declaration, you will also have the option to print out a packaging diagram, emergency response information, and truck placarding information. All options will be presented as a PDF in the browser. Users may use the available options within the PDF viewer to select the number of copies, adjust margins, and print.


Printing Options

Congratulations! Your Shipper's Declaration for Dangerous Goods is ready for printing.


[Return Home](#)




Dangerous Goods Declaration with red borders




Dangerous Goods Declaration without red borders



Packaging Diagram(s)



Emergency Response Information



Truck Placarding

Shipment History

New shipping papers created by users are automatically assigned a Pending status upon creation. The status changes to Completed once the shipping paper has been marked as complete.

ShipHazmat provides a shipment history feature that allows users to search for pending and completed shipments.

Home / Shipment History

Shipment History

Shipping papers can be reprinted or deleted after creation. Shipping papers can also be recreated based on an existing declaration in your history. Please be sure to print a copy of the shipping paper for your personal files.

There are currently 7 shipment records being displayed between 1/1/2025 and 1/27/2025.

Shipment Search

Search for:

Search within:

My shipments

Search type:

Completed shipments

☐ Include date range

Start: mm/dd/yyyy

End: mm/dd/yyyy

Search Reset Search

Completed Shipments				
Mode	Date	Shipper's Reference #	Consignee	Options
				Options
				Options
				Options
				Options
				Options
				Options
				Options

Shipment history will appear here

The search filters on the left pane can be adjusted to search for specific shipments based on a waybill number, shipper's reference number, consignee address, signatory information, and within a specific date range.

For annual account subscriptions, the account manager can also search for shipments created across the entire account from all users by using the **Search within** filter.

By default, ShipHazmat will display year-to-date (YTD) completed shipments.

Editing and Copying a Completed Shipping Paper

Once the declaration has been marked as complete, you do still have the option to edit the document. This process differs between annual/monthly and pay as you go accounts. For annual/monthly accounts, you will simply go to your shipment history and select “Edit” under Options.

Completed Shipments				
Mode	Date	Shipper's Reference #	Consignee	Options
✈	1/27/2025	--	John Doe ABC Shipping 123 Main St Newark, NJ 12345 USA 1234567890	<div>Options ▾<ul style="list-style-type: none">EditCopyPrintDelete</div> <div>rogere@bureaudg.com Id: 859651</div>
🚚	1/27/2025	--	John Doe ABC Shipping 123 Main St Newark, NJ 12345	

If you have a pay as you go subscription, you will need an additional shipping credit to edit a declaration. In this case, please contact our customer service team to provide you with a complimentary credit. You can then go to your shipment history and select “Copy” from the Options menu. This will create an exact copy of the declaration that you’ll be able to edit.

Completed Shipments				
Mode	Date	Shipper's Reference #	Consignee	Options
✈	1/27/2025	--	John Doe ABC Shipping 123 Main St Newark, NJ 12345 USA 1234567890	<div>Options ▾<ul style="list-style-type: none">EditCopyPrintDelete</div> <div>rogere@bureaudg.com Id: 859651</div>
🚚	1/27/2025	--	John Doe ABC Shipping 123 Main St Newark, NJ 12345	

Overpacks

As required by applicable regulations, overpacks must be listed first on the shipping paper. As such, the overpack option in ShipHazmat will only be available when no other dangerous goods have been declared in the middle section of the declaration.

To create an overpack, proceed to the middle section of the declaration and click on the Create Overpack button.

Shipper's Declaration for Dangerous Goods
Create a new compliant shipper's declaration for dangerous goods for air transport.

Top Section Bottom Section ☐ Create All Packed In One ☐ **Create Overpack** ☆ Product Codes Cancel Declaration

Add Entry Edit Entry Delete Entry Multiply Entry Advanced Operator Variations State Variations Package Diagram Emergency Response Placarding

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
Please add dangerous goods to this section in order to continue.						

Go to Bottom Section

You'll be prompted to answer some questions regarding the overpack being created.

Markings for overpacks
Is there clear visibility and access to your overpack package(s)?

IATA DGR 7.1.7.1 Unless all markings representative of all dangerous goods in the overpack are clearly visible, the overpack must be marked with:

- the word "Overpack" (the lettering must be at least 12mm high);
- the required markings of IATA DGR 7.1.4.1(a), (b), (e) through (i);
- for UN 1845, carbon dioxide, solid (dry ice), the total net quantity of dry ice in the overpack;
- the required markings of IATA DGR 7.1.4.4;
- the required markings of IATA DGR 7.1.5.1, 7.1.5.2 and 7.1.5.3;
- any special handling instructions appearing on packages inside the overpack.

IATA DGR 7.1.7.2 Package specification marking must not be reproduced on the overpack as the word "Overpack" indicates that packages contained within, comply with the prescribed specifications. When packages containing dangerous goods in limited quantities are placed in an overpack, the outside of the overpack must also be marked with the limited quantity marking shown in IATA DGR Figure 7.1.A unless the limited quantity marking on the packages is visible.

Are all markings representative of all dangerous goods in this overpack clearly visible?

Yes No

Multiple overpacks

Will there be multiple overpacks declared on this Shipper's Declaration?

IATA DGR 8.1.6.9.2 When a consignment consists of multiple overpacks, each overpack must have an identification mark (which may be any alpha-numeric format) and be marked with the total quantity of dangerous goods within the overpack including the unit of measurement. The total quantity(ies) shown on the Shipper's Declaration must match the total quantity(ies) shown on the overpack.

Will there be multiple overpacks declared on this Shipper's Declaration?

Yes No

Next, proceed to add each dangerous goods entry contained within the overpack.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top SectionBottom Section

☐ Create All Packed In One☒ Close Overpack

☆ Product Codes

Cancel Declaration

Add EntryEdit EntryDelete EntryMultiply EntryAdvanced

Operator VariationsState VariationsPackage DiagramEmergency ResponsePlacarding

Overpack

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1090	Acetone	3	II	12 Fibreboard boxes x 5 L	353	

Go to Bottom Section

When all dangerous goods inside of the overpack have been declared in the middle section, press the Close Overpack button to complete the overpack.

If you answered “Yes” to multiple overpacks, you’ll also be prompted to provide identification markings for the overpack(s).

If you have multiple identical overpacks, you can use this feature to multiply the overpack by entering the number of identical overpacks in this shipment.

Multiply package

Take the selected package and multiply it on the Shipper's Declaration

Note: As per IATA 8.1.6.9.2 Step 7, please provide the number of identical overpacks and their respective identification markings in the fields below for the current or selected overpack entry. Then, press the Continue button to complete the overpack.

Overpack used x

3

Identification marking(s) for each overpack:

#1 - #3

Each identification mark must be preceded by the # symbol (e.g. #1, #A1, #A35, etc.).
A short-hand method of identification markings is also acceptable (e.g. #1 - #4, for 4 identical overpacks).

Total net weight per overpack:

60

L

ContinueCancel Multiply

Press the Continue button to complete the overpack.

ShipHazmat will complete the overpack and display the proper wording as required by the regulations.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top SectionBottom Section

☐ Create All Packed In One☐ Create Overpack☆ Product Codes

Cancel Declaration

Add EntryEdit EntryDelete EntryMultiply EntryAdvanced

Operator VariationsState VariationsPackage DiagramEmergency ResponsePlacarding

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1090	Acetone	3	II	12 Fibreboard boxes x 5 L Overpack used x 3 #1 - #3 Total quantity per overpack 60 L	353	

Go to Bottom Section

“All Packed In One” Packages

An “all packed in one” package allows multiple dangerous goods to be placed into the same outer packaging as long as they are compatible with each other. ShipHazmat will check for compatibility as each dangerous goods entry is added to the package.

To create an “all packed in one,” proceed to the middle section of the declaration and click on the Create All Packed In One button.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top SectionBottom Section

☐ Create All Packed In One☐ Create Overpack☆ Product Codes

Cancel Declaration

Add EntryEdit EntryDelete EntryMultiply EntryAdvanced

Operator VariationsState VariationsPackage DiagramEmergency ResponsePlacarding

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
Please add dangerous goods to this section in order to continue.						

Go to Bottom Section

Proceed to add each dangerous goods entry contained within the “all packed in one” package by using the Add Entry button.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top Section

Bottom Section

Close All Packed In One

Product Codes

Cancel Declaration

Add Entry

Edit Entry

Delete Entry

Multiply Entry

Advanced

Operator Variations

State Variations

Package Diagram

Emergency Response

Placarding

All Packed in One

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1090	Acetone	3	II	1 L	353	
UN1088	Acetal	3	II	1 L	353	

Go to Bottom Section

Finally, click on the Close All Packed In One button in the middle section to close the package. ShipHazmat will provide the necessary wording as required by the regulations, including the Q value if applicable.

Shipper's Declaration for Dangerous Goods

Create a new compliant shipper's declaration for dangerous goods for air transport.

Top Section

Bottom Section

Create All Packed In One

Product Codes

Cancel Declaration

Add Entry

Edit Entry

Delete Entry

Multiply Entry

Advanced

Operator Variations

State Variations

Package Diagram

Emergency Response

Placarding

NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Hazard)	Pack- ing Group	Quantity and Type of Packing	Packing Inst.	Authorization
UN1090	Acetone	3	II	1 L	353	
UN1088	Acetal	3	II	1 L All packed in one Fibreboard box Q = 0.4	353	

Go to Bottom Section

Creating a New Hazmat Bill of Lading for GROUND Transportation

Provide the required information on the top section of the bill of lading. The date will automatically populate with the date the document is being created. For fields that are not marked as required, you may fill them in or leave them blank.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Middle section Bottom section Save and Continue Save Default Information Clear Default Information Cancel Bill of Lading

STRAIGHT BILL OF LADING — SHORT FORM

Page 1 of 1

RECEIVED, subject to individually determined rates or contracts that have been agreed upon in writing between the carrier and shipper, if applicable, otherwise to the rates, classifications and rules that have been established by the carrier and are available to the shipper, on request; the property described below in apparent good order, except as noted (contents and condition of contents of packages unknown), marked, consigned, and destined as indicated above, which said company (the word company being understood throughout this contract as meaning any person or corporation in possession of the property under the contract) agrees to carry to its usual place of delivery at said destination, if on its own road or its own water line, otherwise to deliver to another carrier on the route to said destination. It is mutually agreed, as to each carrier of all or any of said property over all or any portion of said route to destination, and as to each party at any time interested in all or any said property, that every service to be performed hereunder shall be subject to all the conditions not prohibited by law, whether printed or written, herein contained (as specified in Appendix B to Part 1035) which are hereby agreed to by the shipper and accepted for himself and his assigns.

FROM: SHIPPER (required)	Please enter the full name and address of the shipper. <small>Address Book</small>	DATE (required)	SHIPPER REFERENCE NO.
		2/20/2025	
TO: CONSIGNEE (required)	Please enter the full name and address of the consignee. <small>Address Book</small>	CARRIER PRO NUMBER	CARRIER NO. (SCAC)
		CARRIER Please select a carrier, or skip if not applicable	
		EMERGENCY RESPONSE TELEPHONE NUMBER (required)	
		EMERGENCY RESPONSE REGISTERED NAME OR CONTRACT NUMBER:	
ADDITIONAL SHIPMENT INFORMATION:			

Adding Hazardous Materials to the Bill of Lading

Proceed to the middle section of the bill of lading and press the Add Hazardous Materials button to begin adding hazardous materials.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Bottom section Add Hazardous Materials Add Non-Hazardous Materials Product Codes Cancel Bill of Lading

Create Mixed Package Create Overpack Edit Delete Multiply Packaging Diagram Emergency Response Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
-----------------	--------------	----	---	----------------	--------------------------------

Searching By UN Number or Proper Shipping Name

Provide the UN number or proper shipping name of the hazardous materials being declared. Then, press the Search button to find matching results.

Add Hazardous Materials

Add a new hazardous materials item to the Bill of Lading

✖ Cancel Entry

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
		X	<div><input type="text" value="UN1993"/> (Please start by providing the UN number or proper shipping name. E.g. UN1090, 1090, or Acetone) Search</div>		

Selecting the Hazardous Materials Entry

Based on the matching search results, click on the desired proper shipping name to continue.

Add Hazardous Materials

Select the desired UN number and proper shipping name from matching search results

Cancel Item Search Again

Select the desired entry by clicking on the proper shipping name.
1 results found.

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
		X	UN1993, Flammable liquid, n.o.s. *, 3		

Optional Qualifiers

Some proper shipping names may provide optional qualifiers or wording that can be appended to the proper shipping name. This is where you can indicate if you are dealing with a Solution, Mixture, Sample, or Reportable Quantity. You will also have the option to enter a DOT Special Permit number if necessary. If none are applicable, you can leave them blank. Press the Continue button to move forward.

Add Hazardous Materials

Apply options for the selected hazardous material item

[Cancel Item](#)

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight
		X	UN1993, Flammable liquid, n.o.s. *, 3		

Select optional information for this entry:

%

☐ Solution ☐ Mixture ☐ Sample

☐ Reportable Quantity

Special Permit (optional)

[Continue](#)

Packing Group and Packing Instruction Number

Follow the instructions on the page to find the appropriate packing group and packaging authorization for the hazardous materials entry. Click on the packaging authorization number to select it.

Add Hazardous Materials

Select a packing instruction and packing group (if applicable)

[Cancel Item](#)

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
		X	UN1993, Flammable liquid, n.o.s. *, 3 ERG 128		

Section 173.

Please select a packing group (if applicable) and packing instruction number to continue.

PG	Exceptions	Non-Bulk	Bulk
I	150	201	243
II	150	202	242
III	150	203	242

Confirm your selection by pressing the Continue button.

Add Hazardous Materials

Select a packing instruction and packing group (if applicable)

[Cancel Item](#)

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
		X	UN1993, Flammable liquid, n.o.s. *, 3 ERG 128		

Section 173.202, PG II

Please select a packing group (if applicable) and packing instruction number to continue.

PG	Exceptions	Non-Bulk	Bulk
I	150	201	243
II	150	202	242
III	150	203	242

[Continue](#)

Additional Required Information

Provide any additional required information based on the prompts that appear (e.g. technical names). You can also save technical names for future use by checking the box below the Technical Name field. To access these saved technical names, click on Select from Technical Name Database or the “...” button to the right of the search field.

Add Hazardous Materials

Provide additional information about this hazardous material item

[Cancel Item](#)

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
		X	UN1993, Flammable liquid, n.o.s. *, 3, II ERG 128		

Technical Name

Please provide a technical name for this proper shipping name:

[Select from technical name database](#)

☐ Save technical name for future use?

[Save and Continue](#)

Quantity and Type of Packaging

Provide the net and gross quantity of hazardous materials being shipped, along with the type of packaging being used and the number of packages.

Add Hazardous Materials

Enter the quantity and select the type of packaging

[Cancel Item](#)

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
2	FIBREBOARD BOXES	X	UN1993, Flammable liquid, n.o.s. (abc), 3, II ERG 128	6 L	8 KG

Package Quantity

Please provide the quantity of hazardous materials that you are shipping below.

Number of packages

Total net quantity

Unit

Gross Weight

Gross Weight Unit

2

6

L

8

KG

Packaging Type

Please select from the list of allowable packaging options below.

☒ Combination packaging:
Inner packaging
IP2 PLASTIC
Outer packaging
4G FIBREBOARD BOX

☐ Single packaging:
1A1 STEEL DRUM/NON-REMOVABLE HEAD

Packing Instruction 202

[Save and Continue](#)

Completed Entry

Review the completed entry in the middle section of the bill of lading. If changes are necessary, click on the entry to highlight it and then press the Edit button to make any necessary adjustments.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section

Bottom section

Add Hazardous Materials

Add Non-Hazardous Materials

☆ Product Codes

[Cancel Bill of Lading](#)

Create Mixed Package

Create Overpack

Edit

Delete

Multiply

Packaging Diagram

Emergency Response

Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
2	Fibreboard Boxes	X	UN1993, Flammable liquid, n.o.s. (abc), 3, II ERG 128	6 L	8 KG

Bottom Section

Navigate to the bottom section of the bill of lading. The only required information on this section is the Signatory Name and Date under Shipper Certification. The date field will automatically populate with the date that the document is being created. Upon saving this section, the user will return to the middle section of the bill of lading.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Middle section Save and Continue Save Default Information Clear Default Information Cancel Bill of Lading

<div>Request COD <input type="checkbox"/></div> <div>COD Amount: <input type="text" value="0.00"/> <input type="text" value="USD"/></div> <div>Remit To: <input type="text"/></div> <div>Address: <input type="text"/></div> <div>City: <input type="text"/> State/Zip: <input type="text"/></div> <div>Phone: <input type="text"/></div>	<div>COD charge to be paid by <input type="radio"/> Shipper <input type="radio"/> Consignee</div> <div>Freight charges are PREPAID unless marked collect. <input type="checkbox"/> Check box if Collect</div>
<div>Note (1): Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property as follows: "The agreed or declared value of the property is specifically stated by the shipper to be not exceeding <input type="text"/> per <input type="text"/>." Note (2): Liability Limitation for loss or damage on this shipment may be applicable. See 49 USC §14706(c)(1)(A) and (B). Note (3): Commodities requiring special or additional care or attention in handling or stowing must be so marked and packaged as to ensure safe transportation with ordinary care. See Sec 2(e) of NMFC Item 360.</div>	<div>FOR FREIGHT COLLECT SHIPMENTS</div> <div>If this shipment is to be delivered to the consignee, without recourse on the consignor, the consignor shall sign the following statement: The carrier may decline to make delivery of this shipment without payment of freight and all other lawful charges. (Signature of Consignor) _____</div>
<div>Shipper Certification This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the U.S. Department of Transportation.</div> <div>Per <input type="text"/> Date <input type="text" value="2/20/2025"/> (required)</div>	<div>Carrier Certification Carrier acknowledges receipt of packages and required placards. Carrier certifies emergency response information was made available and/or carrier has the U.S. Department of Transportation emergency response guidebook or equivalent document in the vehicle.</div> <div>Per: _____ Date: _____</div>

Marking the Bill of Lading Complete

Click on the Complete Bill of Lading button in any section of the bill of lading to finalize the shipping paper and move forward to printing.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

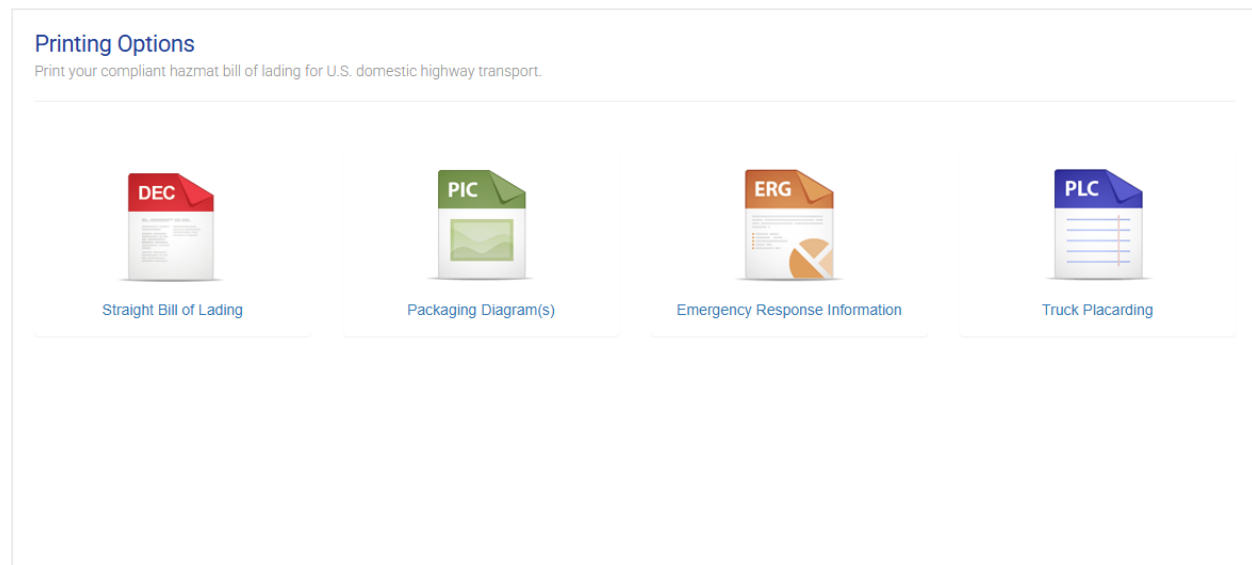
Top section Bottom section Add Hazardous Materials Add Non-Hazardous Materials Product Codes Complete Bill of Lading Cancel Bill of Lading

Create Mixed Package Create Overpack Edit Delete Multiply Packaging Diagram Emergency Response Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
2	Fibreboard Boxes	X	UN1993, Flammable liquid, n.o.s. (abc), 3, II ERG 128	6 L	8 KG

Printing Options

Select from the available printing options once a shipping paper is completed. In addition to the bill of lading, you will also have the option to print out a packaging diagram, emergency response information, and truck placarding information. All options will be presented as a PDF in the browser. Users may use the available options within the PDF viewer to select the number of copies, adjust margins, and print.



Overpacks

As required by applicable regulations, overpacks must be listed first on the shipping paper. As such, the overpack option in ShipHazmat will only be available when no other hazardous materials have been declared in the middle section of the bill of lading.

To create an overpack, proceed to the middle section of the bill of lading and click on the Create Overpack button.

HazMat Bill of Lading
Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Bottom section Add Hazardous Materials Add Non-Hazardous Materials ☆ Product Codes Cancel Bill of Lading

Create Mixed Package Create Overpack Edit Delete Multiply Packaging Diagram Emergency Response Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
-----------------	--------------	----	---	----------------	--------------------------------

Next, proceed to add each hazardous materials entry contained within the overpack using the Add Hazardous Materials button.

When all Dangerous Goods inside of the overpack have been declared in the middle section, press the Close Overpack button to complete the overpack.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Bottom section
Add Hazardous Materials Add Non-Hazardous Materials ☆ Product Codes
Cancel Bill of Lading

Create Mixed Package **Close Overpack** Edit Delete Multiply
Packaging Diagram Emergency Response Placarding

Overpack

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
12	Fibreboard Boxes	X	UN1090, Acetone, 3, II ERG 127	60 L	65 KG

The “Overpack Used” verbiage will appear below your entry.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Bottom section
Add Hazardous Materials Add Non-Hazardous Materials ☆ Product Codes
Cancel Bill of Lading

Create Mixed Package Create Overpack Edit Delete Multiply
Packaging Diagram Emergency Response Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
12	Fibreboard Boxes	X	UN1090, Acetone, 3, II ERG 127 Overpack Used	60 L	65 KG

Creating a Mixed Package

If you are shipping multiple dangerous goods within one outer package, you must indicate this by creating a mixed package. Click on the Create Mixed Package button before adding any dangerous goods to the middle section.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Bottom section
Add Hazardous Materials Add Non-Hazardous Materials ☆ Product Codes
Cancel Bill of Lading

Create Mixed Package Create Overpack Edit Delete Multiply
Packaging Diagram Emergency Response Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
-----------------	--------------	----	--	----------------	-----------------------------------

Next, add the dangerous goods entries contained in your mixed package using the Add Hazardous Materials button.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Bottom section
Add Hazardous Materials Add Non-Hazardous Materials ☆ Product Codes
Cancel Bill of Lading

Close Mixed Package Create Overpack Edit Delete Multiply
Packaging Diagram Emergency Response Placarding

Mixed Package

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
1	Fibreboard Box Mixed Package	X	UN1090, Acetone, 3, II ERG 127	1 L	
		X	UN1088, Acetal, 3, II ERG 127	1 L	

You'll then close your mixed package by clicking Close Mixed Package. The system will prompt you to enter the gross weight for your mixed package if required.

Mixed Package - Gross Weight

Add an optional gross weight to the completed mixed package.

If a gross weight is required for your completed mixed package, please provide the information in the fields below:

Continue Cancel

The system will then correctly display your mixed package.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section Bottom section
Add Hazardous Materials Add Non-Hazardous Materials ☆ Product Codes
Cancel Bill of Lading

Create Mixed Package Create Overpack Edit Delete Multiply
Packaging Diagram Emergency Response Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
1	Fibreboard Box Mixed Package	X	UN1090, Acetone, 3, II ERG 127	1 L	
		X	UN1088, Acetal, 3, II ERG 127	1 L	3 kg

Adding Non-Hazardous Materials to a Bill of Lading

If you need to add non-hazardous materials to your bill of lading, click on Add Non-Hazardous Materials.

HazMat Bill of Lading

Create a new compliant hazmat bill of lading for U.S. domestic highway transport.

Top section

Bottom section

Add Hazardous Materials

Add Non-Hazardous Materials

☆ Product Codes

Cancel Bill of Lading

Create Mixed Package

Create Overpack

Edit

Delete

Multiply

Packaging Diagram

Emergency Response

Placarding

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
-----------------	--------------	----	--	----------------	-----------------------------------

You will then be able to enter the number of units, package type, description of articles, and total quantity of the non-hazardous materials in the free-form fields.

Add Non-Hazardous Materials

Add a new non-hazardous materials item to the Bill of Lading

✕ Cancel Entry

Number of Units	Package Type	HM	Description of Articles, Special Marks and Exceptions (subject to correction)	Total Quantity	Weight (subject to correction)
1	Fiberboard box		Non-hazardous materials	5 lb	6 lb

Add Non-Hazardous Item

Creating a New Dangerous Goods Form for OCEAN

Provide the required information on the top section of the dangerous goods form.

Dangerous Goods Form

Create a new compliant dangerous goods form for vessel transport.

[Middle Section](#) [Bottom Section](#) [Save and Continue](#) [Save Default Information](#) [Clear Default Information](#) [Cancel Form](#)

MULTIMODAL DANGEROUS GOODS FORM

This form meets the requirements of SOLAS, chapter VII, regulation 4; MARPOL, Annex III, regulation 4

1. Shipper/Consignor/Sender <i>(required)</i>		2. Transport Document Number	
Address Book		3. Page 1 of ____ pages <i>(handled by program logic)</i>	4. Shipper's Reference
6. Consignee <i>(required)</i>		5. Freight Forwarder's Reference	
Address Book		7. Carrier (to be completed by the Carrier)	
SHIPPER'S DECLARATION I hereby declare that the contents of this consignment are fully and accurately described below 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 the applicable international and national governmental regulations.			
10. Vessel/Flight & Date Vessel/Flight No. 3/12/2025		11. Port/Place Handling	9. Additional Handling Information
12. Port/Place of Discharge		13. Destination	
Emergency Phone Number: <i>(required)</i>			

United States shipments
Is this shipment of dangerous goods going from, to, within, or through the United States, or will be transported aboard a U.S. registered vessel?
Applicable regulatory logic from U.S. DOT 49 CFR will automatically be applied to this shipment if 'Yes' is selected.
☒ Yes ☐ No

Adding Hazardous Materials to the Dangerous Goods Form

Proceed to the middle section of the dangerous goods form and press the Add Entry button to begin adding dangerous goods.

Dangerous Goods Form

Create a new compliant dangerous goods form for vessel transport.

[Top Section](#) [Bottom Section](#) ☐ Create Mixed Package ☐ Create Overpack [Cancel Form](#)

[Add Entry](#) [Edit Entry](#) [Delete Entry](#) [Multiply Package](#) [Package Diagram](#) [Emergency Response](#) [CTU Placarding](#)

14. Shipping Marks	Number and kind of packages; description of goods*	Net quantity	Gross mass (kg)	Cube (m3)

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Searching By UN Number or Proper Shipping Name

Provide the UN number or proper shipping name of the dangerous goods being declared. Then, press the Search button to find matching results.

Add Dangerous Goods

Add a new dangerous goods entry to the Dangerous Goods Form

[Cancel Entry](#)

14. Shipping Marks	Number and kind of packages; description of goods*	Net mass	Gross mass (kg)	Cube (m3)
	<input type="text" value="1993"/>			

[Search](#)

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

OR

Add Dangerous Goods

Add a new dangerous goods entry to the Dangerous Goods Form

[Cancel Entry](#)

14. Shipping Marks	Number and kind of packages; description of goods*	Net mass	Gross mass (kg)	Cube (m3)
	<input type="text" value="flammable liquid"/>			

[Search](#)

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Selecting the Dangerous Goods Entry

Based on the matching search results, click on the desired proper shipping name to continue.

Add Dangerous Goods

Select the desired UN number and proper shipping name from matching search results

[Cancel Entry](#) [Search Again](#)

1 result(s) found. Select the desired entry by clicking on the proper shipping name.

14. Shipping Marks	* Number and kind of packages; description of goods	Net mass	Gross mass (kg)	Cube (m3)
	UN1993, FLAMMABLE LIQUID, N.O.S., 3			

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Optional Qualifiers

Some proper shipping names may provide optional qualifiers or wording that can be appended to the proper shipping name. This is where you can indicate if you are dealing with a Solution, Mixture, Marine Pollutant, Waste, or Reportable Quantity. If none of these qualifiers are applicable, press the Continue button to move forward.

Add Dangerous Goods

Apply options for the selected dangerous goods entry

✕ Cancel Entry

14. Shipping Marks	* Number and kind of packages, description of goods	Net mass	Gross mass (kg)	Cube (m3)
UN1993, FLAMMABLE LIQUID, N.O.S., 3				

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Optional Description Information

☐ Solution

☐ Mixture

%

☐ Marine Pollutant

☐ Waste

☐ Reportable Quantity

Continue

Packing Group and Packing Instruction Number

Follow the instructions on the page to select the appropriate packing group and packing instruction number for the dangerous goods entry.

Add Dangerous Goods

Select a packing instruction and packing group (if applicable)

✕ Cancel Entry

14. Shipping Marks	* Number and kind of packages; description of goods	Net mass	Gross mass (kg)	Cube (m3)
UN1993, FLAMMABLE LIQUID, N.O.S., 3, (0°C c.c.) EmS# F-E,S-E				

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Please select a packing group (if applicable) and packing instruction to continue.

Packing Group	Limited and excepted quantity provisions		Packing		IBC		Portable tanks and bulk containers		EmS
	Limited quantities	Excepted quantities	Instructions	Provisions	Instructions	Provisions	Tank instructions	Provisions	
I	0	E3	P001	--	--	--	T11	TP1 TP27	F-E,S-E
II	1 L	E2	P001	--	IBC02	--	T7	TP1 TP8 TP28	F-E,S-E
III	5 L	E1	P001 LP01	--	IBC03	--	T4	TP1 TP29	F-E,S-E

Confirm your selection and press the Save and Continue button to move forward.

Add Dangerous Goods

Select a packing instruction and packing group (if applicable)

✖ Cancel Entry

14. Shipping Marks	* Number and kind of packages; description of goods	Net mass	Gross mass (kg)	Cube (m3)
UN1993, FLAMMABLE LIQUID, N.O.S., 3, (0°C c.c.) EmS# F-E,S-E				

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Please select a packing group (if applicable) and packing instruction to continue.

P001, PG II

Packing Group	Limited and excepted quantity provisions		Packing		IBC		Portable tanks and bulk containers		EmS
	Limited quantities	Excepted quantities	Instructions	Provisions	Instructions	Provisions	Tank instructions	Provisions	
I	0	E3	P001	--	--	--	T11	TP1 TP27	F-E,S-E
II	1 L	E2	P001	--	IBC02	--	T7	TP1 TP8 TP28	F-E,S-E
III	5 L	E1	P001 LP01	--	IBC03	--	T4	TP1 TP29	F-E,S-E

Save and Continue

Special Provisions

Some proper shipping names may have Special Provisions. Review each provision and make the appropriate selections to continue. Some may be Information Only, and some may be applied by default. If none are applicable, press the Continue button to move forward.

Special Provisions

View and apply special provisions specific to your dangerous goods selection. Regulatory logic will be automatically applied, when applicable, based on your selection(s).

✖ Cancel Entry

14. Shipping Marks	* Number and kind of packages; description of goods	Net mass	Gross mass (kg)	Cube (m3)
UN1993, FLAMMABLE LIQUID, N.O.S., 3, II, (0°C c.c.) EmS# F-E,S-E				

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Provision	Description	Action
274	<p>For the purposes of documentation and package marking, the proper shipping name shall be supplemented with the technical name (see IMDG Code 3.1.2.8.1).</p> <p>For UN 3077 and UN 3082 only, the technical name may be a name shown in capital letters in column 2 of the Dangerous Goods List, provided that this name does not include "N.O.S." and that special provision 274 is not assigned. The name which most appropriately describes the substance or mixture shall be used, e.g.:</p> <p>UN 3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S., (PAINT) UN 3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S., (PERFUMERY PRODUCTS).</p>	<input checked="" type="radio"/> Applies

Continue

45

Additional Required Information

Provide any additional required information based on the prompts that appear (e.g. technical names, flashpoint). You can also save technical names for future use. To access these technical names, click on the “...” button to the right of the search field.

Add Dangerous Goods

Provide additional information about this dangerous goods entry

✖ Cancel Entry

14. Shipping Marks	* Number and kind of packages; description of goods	Net mass	Gross mass (kg)	Cube (m3)
UN1993, FLAMMABLE LIQUID, N.O.S., 3, II, (0°C c.c.) EmS# F-E, S-E				

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Technical Name

Special Provision 274 - For the purposes of documentation and package marking, the Proper Shipping Name shall be supplemented with the technical name (see IMDG Code 3.1.2.8.1).

Please provide a required technical name for this dangerous goods entry

...

☐ Save this technical name for future use

Flashpoint

IMDG 5.4.1.4.3.6 — If the dangerous goods to be transported have a flashpoint of 60°C or below (in °C closed-cup (c.c.)), the minimum flashpoint shall be indicated. Please provide a required flashpoint for this dangerous goods entry:

0

°C c.c.

Save and Continue

Quantity and Type of Packaging

Provide the net and gross quantity of dangerous goods being shipped, along with the type of packaging being used. The system will automatically calculate the number of packages being shipped based on the total net quantity divided by the quantity per package. You can enter any additional information such as type and number of inner packagings in the Additional Information field.

Add Dangerous Goods

Provide the quantity and type of packaging being used for this dangerous goods entry

✕ Cancel Entry Apply Special Permit

14. Shipping Marks	* Number and kind of packages; description of goods	Net mass	Gross mass (kg)	Cube (m3)
	UN1993, FLAMMABLE LIQUID, N.O.S. (Technical Name), 3, II, (22°C c.c.) EmS# F-E,S-E 1 FIBREBOARD BOX Additional Information: <div>containing 5 glass bottles at 5 L each</div> (Please use the field above to provide additional information beyond the dangerous goods basic description as required by the vessel line/carrier, e.g. number and type of inner packagings.)	25 L	30 kg	

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Quantity of dangerous goods

Total net quantity of dangerous goods	Qty per package	No. of packages	Total gross weight of package(s)
25 L	25 L	1	30 kg

Type of packaging

Combination Packagings

Inner packaging:

Glass --> Max quantity per inner packaging = 10 L

Outer packaging:

4G FIBREBOARD BOX

Single Packagings

Outer packaging:

1A1 STEEL DRUM/NON-REMOVABLE HEAD

Additional dangerous goods entry details

Additional shipping marks:	Cube:	Additional Net Quantity Details

Save and Continue

Completed Entry

Review the completed entry in the middle section of the dangerous goods form. If you need to make any changes, click on the entry to select it (it will highlight in yellow) and then press the Edit Entry button to make any necessary adjustments.

Dangerous Goods Form

Create a new compliant dangerous goods form for vessel transport.

Top Section Bottom Section Create Mixed Package Product Codes Cancel Form

Add Entry Edit Entry Delete Entry Multiply Package Package Diagram Emergency Response CTU Placarding

14. Shipping Marks	Number and kind of packages; description of goods*	Net quantity	Gross mass (kg)	Cube (m3)
	UN1993, FLAMMABLE LIQUID, N.O.S. (Technical Name), 3, II, (22°C c.c.) EmS# F-E,S-E 1 FIBREBOARD BOX containing 5 glass bottles at 5 L each	25 L	30 kg	

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Bottom Section

Navigate to the bottom section of the dangerous goods form to provide signatory information for the shipment. Upon saving this section, the user will return to the middle section of the dangerous goods form.

Dangerous Goods Form

Create a new compliant dangerous goods form for vessel transport.

Top section Middle section Save and Continue Save Default Information Clear Default Information Cancel Form

15. CTU ID No.	16. Seal No.	17. CTU Size & Type	18. Tare Mass (kg)	19. Total Gross Mass (kg)
CONTAINER/VEHICLE PACKING CERTIFICATE I hereby declare that the goods described above have been packed/loaded into the container/vehicle identified above in accordance with the applicable provisions.		21. Receiving Organization Receipt Received the above number of packages/containers/trailers in apparent good order and condition, unless stated hereon; RECEIVING ORGANIZATION REMARKS:		
20. Name of Company Bureau of Dangerous Goods		Hauler's Name	22. Name of Company Preparing Note (required)	
Name/Status of Declarant		Vehicle Registration No.	Name/Status of Declarant (required)	
Place	Date mm/dd/yyyy	Driver Name	Date mm/dd/yyyy	Place (required) 3/12/2025
Signature of Declarant <small>Provide signature on printed document</small>		Driver's Signature <small>Provide signature on printed document</small>		Signature of Declarant <small>Provide signature on printed document</small>

Marking the Dangerous Goods Form Complete

Click on the Complete Dangerous Goods Form button in any section of the dangerous goods form to finalize the shipping paper and move forward to printing.

Dangerous Goods Form

Create a new compliant dangerous goods form for vessel transport.

Top Section

Bottom Section

Create Mixed Package

Product Codes

Cancel Form

Complete Dangerous Goods Form

Add Entry

Edit Entry

Delete Entry

Multiply Package

Package Diagram

Emergency Response

CTU Placarding

14. Shipping Marks	Number and kind of packages; description of goods*	Net quantity	Gross mass (kg)	Cube (m3)
	UN1993, FLAMMABLE LIQUID, N.O.S. (Technical Name), 3, II, (22°C c.c.) EmS# F-E,S-E 1 FIBREBOARD BOX containing 5 glass bottles at 5 L each	25 L	30 kg	

* DANGEROUS GOODS
You must specify: UN No., proper shipping name, hazard class, packing group (where assigned), marine pollutant and observe the mandatory requirements under applicable national and international governmental regulations.
For the purposes of the IMDG Code, see 5.4.1.4.

Printing Options

Select from the available printing options once a shipping paper is completed. In addition to the dangerous goods form, you will also have the option to print out a packaging diagram, emergency response information, and CTU placarding information. All options will be presented as a PDF in the browser. Users may use the available options within the PDF viewer to select the number of copies, adjust margins, and print.

Printing Options

Congratulations! Your IMO Dangerous Goods Form is ready for printing.

DEC

Dangerous Goods Form

PIC

Packaging Diagram(s)

ERG

Emergency Response Information

PLC

CTU Placarding

Contact Us

If you have any questions about anything in this guide, or if you require assistance with something that is not covered here, please feel free to contact our customer service team. We are available Monday through Friday between the hours of 8:30 AM and 5:00 PM EST. You can reach us by email at support@bureaudg.com or by phone at 609-860-0300.

Training with BDG

ShipHazmat is not a substitute for proper hazardous materials and dangerous goods training, but we can help with that too! At the Bureau of Dangerous Goods, we offer a variety of training options to suit your needs. Whether it's self-paced online training through Hazmat University, a convenient instructor-led webinar from your home or office, or a classroom training environment at our facility in Dayton, NJ, you will be confident, competent, and compliant with your training from BDG.

Private On-Site and Webinar Training

Our team can create a custom training program for your company, focusing on the products that you ship. If you would be interested in setting up a private training, please fill out our [Training Needs Assessment](#) form today. Our team will be happy to assist you in selecting the training option that works best for you.

Online Training through Hazmat University

Hazmat University is our online training platform where you can take your hazmat training 24 hours a day, 7 days a week from any computer or smart device with an Internet connection. We offer courses for 49 CFR, IATA, and IMDG, as well as specialized courses focusing on Lithium Batteries and Limited Quantities. Visit the [Hazmat University website](#) today to explore our online training options.

Public Webinar and Classroom Training

We hold monthly webinar training classes for initial and recurrent students for 49 CFR, IATA, and IMDG. These instructor-led classes are a great option to complete your training from the comfort of your home or office, and you'll be able to interact with your instructor in real-time to ask any questions you may have. We also offer recurrent classroom training every other month at our training center in Dayton, NJ.

To see our public training schedule and register for an upcoming class, please visit [our website](#).

Regulatory Technical Support

Do you have a question about the regulations or a specific shipping scenario that you would like to discuss with one of our regulatory specialists? Contact us today at rts@bureaudg.com. We provide complimentary basic regulatory technical support for our customers and training students, and we also offer paid consulting services for more complex inquiries. You can contact our customer service team at customerservice@bureaudg.com for more information.