

# SHIPPER'S DECLARATION FOR DANGEROUS GOODS

SHIPPER

AIR WAYBILL NO

PAGE OF PAGES

PHONE NUMBER:

DSN:

SHIPPER'S REFERENCE NUMBER  
TCN:

CONSIGNEE

COMPLETED AND SIGNED COPIES OF THIS  
DECLARATION MUST BE HANDED TO THE OPERATOR

## WARNING

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

### TRANSPORTATION DETAILS

THIS SHIPMENT IS WITHIN THE LIMITATIONS PRESCRIBED FOR AIRPORT OF DEPARTURE:

(DELETE NON-APPLICABLE)

PASSENGER AND  
CARGO AIRCRAFT

CARGO AIRCRAFT  
ONLY

SHIPMENT TYPE: (DELETE NON-APPLICABLE)

NON-RADIOACTIV

RADIOACTIV

AIRPORT OF DESTINATION:

### NATURE AND QUALITY OF DANGEROUS GOODS

DANGEROUS GOODS

UN or ID NO.	PROPER SHIPPING	CLASS or DIVISION	PACKIN G	QUANTITY AND TYPE of PACKING	PACKING	AUTHORIZATION

ADDITIONAL HANDLING

EMERGENCY TELEPHONE 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 labeled/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.

NAME/TITLE OF

PLACE AND

SIGNATUR  
(see warning above)

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### **About the ITAOP/savePDF Method**

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).

**SHIPPER'S CHECKLIST**  
(TO BE USED IN CONJUNCTION WITH AFMAN24-204(I), ATTACHMENT 2)

**1. - SHIPPER'S DECLARATION**

\_\_\_ THREE ORIGINAL DOCUMENTS (TWO FOR MOBILITY)  
\_\_\_ SHIPPERS ADDRESS AND PHONE NUMBER  
\_\_\_ TCN  
\_\_\_ AIRCRAFT LIMITATIONS IDENTIFIED  
\_\_\_ AIRPORT DEPARTURE  
\_\_\_ AIRPORT DESTINATION  
\_\_\_ SHIPMENT TYPE  
\_\_\_ CORRECT ERN FOR COMMODITY  
\_\_\_ NAME AND TITLE OF PREPARER  
\_\_\_ PLACE AND DATE CERTIFIED  
\_\_\_ SIGNATURE  
\_\_\_ PEN/INK CHANGES SIGNED

**2. - CARGO IDENTIFICATION**

\_\_\_ UN/ID NUMBER  
\_\_\_ PSN  
\_\_\_ CLASS/DIVISION (SUBSIDIARY RISK, IF APPLICABLE)  
\_\_\_ PACKING GROUP, IF APPLICABLE  
\_\_\_ NUMBER AND TYPE OF PACKAGES  
\_\_\_ NET QUANTITY PER PACKAGE IN METRIC  
(UNLESS OTHER MEASUREMENTS AUTHORIZED)  
\_\_\_ NET QUANTITY OF EXPLOSIVES (CLASS 1) IDENTIFIES  
N.E.W. OF PACKAGE OR PALLET IN METRIC  
\_\_\_ RADIOACTIVE ONLY  
\_\_\_ ACTIVITY PER PACKAGE GIVEN IN BECQUERELS  
\_\_\_ NAME AND SYMBOL OF MATERIAL  
\_\_\_ MATERIAL PHYSICAL AND CHEMICAL FORM  
\_\_\_ CATEGORY OF PACKAGE  
\_\_\_ TRANSPORT INDEX  
\_\_\_ PACKAGING PARAGRAPH FROM ATTACHMENT 5-13 OR 27  
\_\_\_ OTHER PACKAGING REFERENCE USED  
\_\_\_ COE (COPY PROVIDED)  
\_\_\_ CAA (COPY PROVIDED)  
\_\_\_ WAIVER (COPY PROVIDED)  
\_\_\_ 49CFR  
\_\_\_ IATA/ACAO  
\_\_\_ EXEMPTION (COPY PROVIDED)

**IF APPLICABLE**

\_\_\_ PSN (ADDITIONAL INFORMATION, AS REQUIRED)  
\_\_\_ TECHNICAL NAME  
\_\_\_ "RQ" USED TO IDENTIFY A HAZARDOUS SUBSTANCE  
\_\_\_ "WASTE" IF MEETING A DEFINITION  
\_\_\_ "INHALATION HAZARD - (AND ZONE)"  
\_\_\_ USE OF OVERPACKS IDENTIFIED ("OVERPACK USED")  
\_\_\_ PACKAGES MEETING LIMITED QUANTITY  
\_\_\_ CRYOGENIC VENTING REQUIREMENTS  
\_\_\_ SECONDARY HAZARDS IDENTIFIED BY PSN, CLASS/DIVISION, NET QUANTITY  
\_\_\_ HANDLING INSTRUCTIONS

**3. - PACKAGING-INNER (COMBINATION PACKAGES)**

\_\_\_ ABSORBENT MATERIAL USED IAW ATTACHMENT 20 OR  
WHEN DIRECTED BY PACKAGING DIRECTIVE  
\_\_\_ RECEPTACLES/PACKAGES, CONTAINING LIQUIDS,  
ORIENTATED IN UPRIGHT POSITION  
\_\_\_ INSIDE RECEPTACLES/PACKAGES, CONTAINING LIQUIDS, VERIFIED  
AS MEETING "AIR ELIGIBLE" TEST PRESSURE REQUIREMENTS  
\_\_\_ SECONDARY CLOSURES USED  
\_\_\_ LEAK PROOF LINERS USED  
\_\_\_ ACID PROOF LINERS USED FOR WELL-CELL BATTERIES

**4. - PACKAGING- OUTER**

\_\_\_ SERVICEABLE (NO DAMAGE THAT  
WOULD ALLOW LOSS OF CONTENTS)  
\_\_\_ UN SPECIFICATION OUTER CONTAINER PACKAGING USED  
AND CLOSED IAW  
\_\_\_ DoD POP PROGRAM  
\_\_\_ MANUFACTURER'S SUPPLIED METHOD OR REPORT  
\_\_\_ SPI  
\_\_\_ STRONG OUTSIDE CONTAINER USED (WHEN AUTHORIZED)  
\_\_\_ PACKAGING WAIVER  
\_\_\_ SINGLE PACKAGING (FOR LIQUIDS)  
MEETS PRESSURE REQUIREMENTS  
\_\_\_ ULLAGE (FOR LIQUIDS)

**5. - MARKING**

\_\_\_ PSN AND UN/ID NUMBER

**IF APPLICABLE**

\_\_\_ UN  
\_\_\_ "AIR ELIGIBLE" OR SYMBOL FOR  
COMBINATION  
\_\_\_ "RQ" OR "WASTE" IN ASSOCIATION WITH PSN  
\_\_\_ "INHALATION HAZARD" (IF NOT PART LABEL)  
\_\_\_ "ORIENTATION" ARROWS  
\_\_\_ "LIMITED QUANTITY"  
\_\_\_ OVERPACKS IDENTIFIED  
\_\_\_ DOT-E, COE, AND CAA (IF REQUIRED) NUMBER  
\_\_\_ FLASHPOINT

**6. - LABELING**

\_\_\_ PRIMARY RISK  
\_\_\_ SUBSIDIARY RISK (IF APPLICABLE)  
\_\_\_ "CARGO AIRCRAFT ONLY" (IF APPLICABLE)