

ACCEPTANCE CHECKLIST FOR DRY ICE (Carbon dioxide, solid) - 2024 (For use when a Shipper's Declaration for Dangerous Goods is not required)

	\sim
	(ardo
JAJ	Cargo
	<u> </u>

 checklist is required for all shipments of dangerous goods necklist is provided to assist shippers and carriers with the bods. The Air Waybill referred to in the checklist can be eithed the following information correct for each entry? The Air Waybill or alternate transport documenta and Quantity of Goods" box (8.2.3) 1. "UN1845" 2. The words "Carbon dioxide, solid" or "Dry ice 3. The number of packages of dry ice (unless the following information variations 5. State and Operator Variations 5. State and operator variations complied with the Note: The following questions do not apply with the Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the the Packages are free from damage and leakag 9. The packaging conforms with Packing Instructions 	tion contains the tion contains the a" hese are the only grams [2.8] here the dry ice, g or less (4.2) Air Waybill or FW e, and in proper c	y ice when packag Air Waybill or the e following informat packages within , or packages co	ged on its own or with non-dangerous electronic (e-freight) equivalent. YES NO N/A tion in the "Nature the consignment)
 Ecklist is provided to assist shippers and carriers with the ods. The Air Waybill referred to in the checklist can be either the following information correct for each entry? The Air Waybill or alternate transport documenta and Quantity of Goods" box (8.2.3) 1. "UN1845" 2. The words "Carbon dioxide, solid" or "Dry ice 3. The number of packages of dry ice (unless the following in the net weight of dry ice pr. package in kilog State and Operator Variations 5. State and operator variations complied with Note: The following questions do not apply with the following questions do not apply with the following of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the the following and packages are free from damage and leakage 	tion contains the tion contains the a" hese are the only grams [2.8] here the dry ice, g or less (4.2) Air Waybill or FW e, and in proper c	y ice when packag Air Waybill or the e following informat packages within , or packages co	ged on its own or with non-dangerous electronic (e-freight) equivalent. YES NO N/A tion in the "Nature the consignment)
 The Air Waybill or alternate transport documenta and Quantity of Goods" box (8.2.3) 1. "UN1845" 2. The words "Carbon dioxide, solid" or "Dry ice 3. The number of packages of dry ice (unless t 4. The net weight of dry ice pr. package in kilog State and Operator Variations 5. State and operator variations complied with Note: The following questions do not apply w Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakag 	a" hese are the only grams [2.8] here the dry ice, g or less (4.2) Air Waybill or FW e, and in proper c	packages within , or packages co	tion in the "Nature
 and Quantity of Goods" box (8.2.3) 1. "UN1845" 2. The words "Carbon dioxide, solid" or "Dry ice 3. The number of packages of dry ice (unless t 4. The net weight of dry ice pr. package in kilog State and Operator Variations 5. State and operator variations complied with Note: The following questions do not apply w Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakag 	a" hese are the only grams [2.8] here the dry ice, g or less (4.2) Air Waybill or FW e, and in proper c	packages within , or packages co	tion in the "Nature
 and Quantity of Goods" box (8.2.3) 1. "UN1845" 2. The words "Carbon dioxide, solid" or "Dry ice 3. The number of packages of dry ice (unless t 4. The net weight of dry ice pr. package in kilog State and Operator Variations 5. State and operator variations complied with Note: The following questions do not apply w Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakag 	a" hese are the only grams [2.8] here the dry ice, g or less (4.2) Air Waybill or FW e, and in proper c	packages within , or packages co	the consignment)
 The words "Carbon dioxide, solid" or "Dry ice The number of packages of dry ice (unless t The net weight of dry ice pr. package in kilog State and Operator Variations State and operator variations complied with Note: The following questions do not apply w Quantity The quantity of dry ice per package is 200 kg Packages and Overpacks Same number of packages as shown on the Packages are free from damage and leakag 	a" hese are the only grams [2.8] here the dry ice, g or less (4.2) Air Waybill or FW e, and in proper c	v packages within , or packages co VB	the consignment)
 3. The number of packages of dry ice (unless t 4. The net weight of dry ice pr. package in kilog State and Operator Variations 5. State and operator variations complied with Note: The following questions do not apply w Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakag 	hese are the only grams [2.8] here the dry ice or less (4.2) Air Waybill or FV e, and in proper c	v packages within	the consignment)
 4. The net weight of dry ice pr. package in kilog State and Operator Variations 5. State and operator variations complied with Note: The following questions do not apply w Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakag 	[2.8] here the dry ice, g or less (4.2) Air Waybill or FW e, and in proper c	, or packages co VB	mtaining dry ice, is offered in a UL
 State and Operator Variations 5. State and operator variations complied with Note: The following questions do not apply w Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakage 	[2.8] here the dry ice or less (4.2) Air Waybill or FW e, and in proper c	, or packages co VB	ontaining dry ice, is offered in a UL
 5. State and operator variations complied with Note: The following questions do not apply w Quantity 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakag 	here the dry ice, g or less (4.2) Air Waybill or FV e, and in proper c	, or packages co VB	ontaining dry ice, is offered in a UL
Note: The following questions do not apply wQuantity6.7.7.8.7.9.8.9. <td>here the dry ice, g or less (4.2) Air Waybill or FV e, and in proper c</td> <td>, or packages co VB</td> <td>ontaining dry ice, is offered in a UL</td>	here the dry ice, g or less (4.2) Air Waybill or FV e, and in proper c	, or packages co VB	ontaining dry ice, is offered in a UL
Quantity6.The quantity of dry ice per package is 200 kgPackages and Overpacks7.Same number of packages as shown on the8.Packages are free from damage and leakage	g or less (4.2) Air Waybill or FV e, and in proper o	νв	
 6. The quantity of dry ice per package is 200 kg Packages and Overpacks 7. Same number of packages as shown on the 8. Packages are free from damage and leakage 	Air Waybill or FV e, and in proper c	νв	
Packages and Overpacks7.Same number of packages as shown on the8.Packages are free from damage and leakage	Air Waybill or FV e, and in proper c	νв	
 Same number of packages as shown on the Packages are free from damage and leakag 	e, and in proper c		
 Same number of packages as shown on the Packages are free from damage and leakag 	e, and in proper c		
8. Packages are free from damage and leakag	e, and in proper c		
		condition for carris	
9 The packaging conforms with Packing Instru	ction 954 and the		
		• • • •	
release of gas			
Marks and Labels			
10. The words "Carbon dioxide, solid" or "Dry ice	e" [7.1.4.1(a)]		
11. "UN1845" marked [7.1.4.1(a)]			
12. Full name and address of the Shipper and C			
Note: Name and address of shipper and con on the AWB/FWB	signee marked o	n the package ma	ay differ from that
13. The net weight of dry ice within each packag			
14. Class 9 label properly affixed [7.2.3.9, 7.2.6]			
15. Irrelevant marks and labels removed or oblit	erated [7.1.1(b); 7	7.2.1(a)]	
For overpacks			
16. Packaging Use markings and hazard and ha	ndling labels, as	required must be	clearly visible or
reproduced on the outside of the overpack [7			
17. The word "Overpack" marked if markings an			
overpack [7.1.7.1]			
18. The total net weight of carbon dioxide, solid	(dry ice) in the ov	erpack [7.1.7.1]	
nments:			
ecked by:	Date	·	Time:
nature: Place:			

Form: Drylce v.1.0 (Jan24). CPHFD