| | ngerou | s G00 | as | not requiring shipper's Declaration | | | |
|---|-------------|----------|-----------------|--|--|-----------|------------|
| AWB N° : | | | | <u> </u> | M wfs | | |
| Airport of : Departure De | Destination | | | Airline | | | |
| SHC Code :UN Nbr | | | | | | | |
| The recommended checklist is intended to verify shipments at origin. Never accept or refuse a shipment before all items have been checked. | | | | | | | |
| GENERAL—For all shipments - 1 State and operator variation complied with (2.8) | Yes No | | | Packages —For all shipments 4 Full name and address of shipper and consign QR code allowed) | nee (for RDS, bar or | | No N/A |
| 2 Embargoes / restrictions of airlines verified and checked | | | | 5 Same number of packages as shown on AWE 6 Packages free of damage and ready for carria | | | |
| | | | | 7 All irrelevant labels and markings removed fro 8 AWB number shown on package(s) is the san | m packages | | |
| DRY Ice [ICE) only when DGD not required | | No N | ћ. // | BATTERIES (ELI/ELM) SECTION II | | | |
| 9 The « Nature and Quantity of goods » box contains [8.2.3] « UN 1845 » and « Dry Ice » or « Carbon dioxide, solid » | | | | | ☐ PI977 UN3552 ELI 1 ☐ PI978 UN3552 ELI | | Ii |
| Number of packages containing UN 1845 Net quantity per package and with limits [4.2 / PI954] 200kg or less | | | | AWB | | Yes | No N/A |
| Package/Overpacks 12 Package[s] comply with PI954 and is vented to permit the release of | _ | | | The Airwaybill contains 9 « Lithium ion or metal batteries / Sodium io in compliance with section II of PI XXX » | on batteries | | |
| gases | | | | 10 « CAO » or « Cargo aircraft only » 11 For mixed shipments, number of packages i | n accordance with | | |
| Marking / Labeling 13 « UN1845 and « Dry Ice » or « Carbon Dioxide, solid » [7.1.4.1 (a)] | | | | IATA airline variation. | | _ | |
| 14 Net quantity of UN 1845 within each package [7.1.4.1 d] 15 Class 9 label displayed on package [7.2.3.9] | | | | 12 Is the shipment being tendered in a build If yes, mark N/A for questions 13 to 16. | -up ULD? | | |
| 16 For overpack, marks and labels reproduced or visible and overpack marked with the word « Overpack » [7.1.7] | | | יב | Package/Overpacks 13 Packaging conform to the applicable PI and | DGR 5.0.2 | | |
| 17 Total net quantity of ICE shown in overpack, if overpack used [7.1.7 Note: 1. Name and address of shipper and consignee marked on the package may differ from that | | | | Marking / Labeling 14 Battery mark correctly completed | | | |
| 2. Marking and labelling (13-17) requirements do not apply to build-up ULDs containing Dry lo | ce. | | _ | [7.1.5.5/7.1.C] 15 CAO label on packages | | | |
| Dangerous goods in Excepted Quantities (REQ) | | Œ | _ | 16 For overpack, marks and labels reproduced | or visible and | | |
| AWB 9 The « Nature and Quantity of goods » box contains [2.6.8.2/8.2.5] « Dangerous goods in Excepted Quantities » and number of packages | Yes | No N/ | /A | overpack marked with the word « overpack » | | | |
| If shipment is tendered in a ULD, mark N/A for questions 10-12. | | | | ☐ Biological Substance, Category B (| | | |
| Packages/Marking and Labeling 10 Excepted Quantity package mark [figure 2.6.B] 11 Primary hazard class or division number entered on the mark [2.6.7. | | | | AWB | | Yes I | VN 3373 |
| 12 For overpack, marks and labels reproduced or visible and overpack marked with the word « Overpack »[2.6.7.2] | | | | The « Nature and Quantity of goods » box con 9 UN 3373 and Biological substance, cate 10 Number of packages | | \square | 8 |
| | | | | 11 Name and tel number of responsible perso | - | | |
| Radioactive material in Excepted Package (RRE) | Yes | No N | | Package/Overpacks | ior questions 12-15. | | 1 |
| AWB 9 The « Nature and Quantity of goods » box contains [10.8.8.3.3] UN Number , proper shipping name and number of packages | | | | 12 Package(s) comply with PI 650 | | | |
| If shipment is tendered in a ULD, mark N/A for questions 10-13. Packages/Marking and Labeling [10.7.1.3.2] | | | | Marking / Labeling [7.1.5.1/PI 650] 13 Biological substance, category B shown 14 Marking or label UN3373 | on package | | |
| 10 UN Number (UN2908/2909/2910/2911) 11 Permissible gross weight ,if exceed 50 kg | | | | 15 For overpack, marks and labels reproduce and overpack marked with the word « overpack | | | |
| 12 Radioactive material excepted package label [10.7.4.4.3] 13 For overpack, marks and labels reproduced or visible and overpack marked with the word « overpack » | | | | Genetically modified Organisms (G | iMO) Genetically m | odifie | d (UN3245) |
| | | | | micro Organisms (GMMO) | | | No N/A |
| Magnetized Material (MAG) | | MAXVEALS | ≥ XI° | AWB 9 The « Nature and Quantity of goods » box co | ontains [PI959] | | |
| AWB 9 The « Nature and Quantity of goods » box contains [PI953] Magnetized Material and number of packages . | Yes | No | | UN 3245 GMO or UN 3245 GMMO and numbe (for mixed shipments) If shipment is tendered in a ULD, mark N/A | | | |
| Packages/Marking and Labeling | | | | Packages/Overpacks [PI959] | | | |
| 10 Magnetized Material label [figue 7.4.A] | | | | 10 Package(s) comply with PI959 11 Label or marking UN3245 | | | |
| This shipment is ACCEPTABLE | | | | 12 For overpack, marks and labels reproduce marked with the word « overpack » | d or visible and overpa | | |
| Comments : | | | | ☐ Articles under PI 208a | | | Yes No |
| | | | | AWB The « Nature and Quantity of goods » | - | 208a] | |
| Checked by Name in block Capital Station | n | | | 9 UN 3164 and Articles pressurized, hydra 10 Number of packages | und of pneumatic | | |
| Signature Date Tim | e | | | EU-CGO-06-FO-00004 — Issue 01— Rev16— | 01 January 2025 | | |