

Dry Ice

	Dry Ice with DG	Dry Ice with Non-DG
Check List	DG check list	Dry Ice check list
DGD	Required	Not required (8.0.1.2)
AWB	In the “Handling Information” box: Dangerous goods as per attached DGD.	In the “Nature and Quantity of Goods” box (8.2.3): e.g. UN1845 Carbon dioxide, solid 2 X 40kg
NOTOC	Required	Required (TABLE 9.5.A)
Packaging	UN or Y packaging as per applicable PI	Normal packaging as per PI954 (<i>must be so constructed to permit the release of carbon dioxide gas and to prevent a build-up of pressure that could rupture the packaging, 1kg dry ice sublimates to 530 liter gas</i>)
Marking	UN1845 Carbon dioxide, solid 2 X 40kg	UN1845 Carbon dioxide, solid 2 X 40kg
Labeling	RMD (CL 9) + additional DG label as required	RMD (CL 9) label See *Note
Loading restriction	see GOM <ul style="list-style-type: none"> in ventilated cargo hold under maximum dry ice load 	see GOM <ul style="list-style-type: none"> in ventilated cargo hold under maximum dry ice load

*Note

- The marking and labelling requirements of Section 7 do not apply to the ULD (e.g. t-type RKN/RAP, tuna fish with dry ice) as per PI954.
- When dry ice is used as a refrigerant for other than dangerous goods loaded in a ULD (e.g. t-type RKN/RAP), the quantity limits per package (200kg) shown in Section 4.2 for dry ice do not apply (see SP A151).

Magnetized Materials

	Not Restricted	Permitted	Forbidden
Classification (DGR 3.9.2.2 and PI 953)	Compass deflection ≤ 2 degree (magnetic field strength $\leq 0.418\text{A/m}$ or 0.00525 Gauss measured at distance of 2.1m)	Compass deflection > 2 degree at distance of 2.1m but ≤ 2 degree at distance of 4.6m (\leq 0.418A/m or 0.00525 Gauss measured at a distance of 4.6m)	Compass deflection > 2 degree ($> 0.418\text{A/m}$ or 0.00525 Gauss measured at distance of 4.6m) Forbidden as per CI-07
AWB in the “Nature and Quantity of Goods” box :	Not Restricted as per PI 953	UN2807 Magnetized Material	
DGD		Not required	
NOTOC		Not required	
RMD Label		Not required	
MAG Label		Required	
SHC Code		MAG	
Loading		Loading position restricted, see GOM	

For Magnetized materials with field strengths causing a compass deflection of not more than 2 degrees at a distance of 2.1m (0.418A/m or 0.00525 Gauss measured at a distance of 2.1m), The wording “[Not Restricted as per PI 953](#)” must be included in the description (e.g. Equipment) of the substance on the Air Waybill.