

1.6 Mailability Rulings

[In the first sentence, change “package” to “mailpiece.”]

1.7 Warning Labels

[Change “division 6.2 materials under 8.3” to “Division 6.2 materials under 8.5” and “as required in 1.7” to “as required in 1.8”.]

1.8 Package Markings

[Delete the last sentence in 1.8 and insert two new sentences to read as follows:]

* * *The designation “ORM–D” or “ORM–D AIR”, as required, must be placed within a rectangle that is approximately 6.3 mm (¼ inch) larger on each side than the designation. Mailable ORM–D materials sent as Standard Mail or Package Services must also be marked on the address side as “Surface Only” or “Surface Mail Only.”

1.9 Shipping Papers

[Revise 1.9 to read as follows:]

A shipper’s declaration for dangerous goods (i.e., shipping paper) prepared under 49 CFR 172.200 through 172.205 is required for certain types of hazardous materials when mailed. The shipping paper must be completed and signed in triplicate by the mailer. It must be affixed to the outside of the mailpiece within an envelope or similar carrier that can be easily opened and resealed to allow viewing of the document. Shipping papers are required as follows:

a. *Air transportation requirements.* Except for nonregulated materials sent under 8.3 or 8.10 and diagnostic specimens sent under 8.6, mailpieces containing mailable hazardous materials sent at the First-Class Mail, Priority Mail, or Express Mail rates must include a shipping paper.

b. *Surface transportation requirements.* Except for nonregulated materials sent under 8.3 or 8.10 and mailable ORM–D materials, mailpieces containing mailable hazardous materials sent at the Standard Mail or Package Services rates must include a shipping paper.

1.10 Air Transportation Prohibitions

[Revise the first two sentences in 1.10 to read as follows (the remainder of 1.10 is unchanged):]

All mailable hazardous materials sent at the First-Class Mail, Priority Mail, or Express Mail rates must meet the requirements for air transportation. The following types of hazardous materials that are prohibited from carriage on air transportation must not be sent at the

First-Class Mail, Priority Mail, or Express Mail rates:

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2.0 EXPLOSIVES (HAZARD CLASS 1)**2.1 Definition**

[In the second sentence, change “Exhibit 1.3” to “Exhibit 1.4.”]

2.2 Mailability

[In the second sentence, change “division 1.4” to “Division 1.4S.”]

3.0 GASES (HAZARD CLASS 2)**3.1 Definition**

[In item b, change “division 2.1 or 2.3” to “Division 2.1 or 2.3”.]

3.2 Mailability

[In the second, third, and fourth sentences, change “division” to “Division.”]

3.3 Container

[Revise 3.3 to read as follows:]

An other-than-metal primary receptacle containing a mailable gas may be acceptable if the water capacity of the primary receptacle is 4 fluid ounces (7.22 cubic inches) or less per mailpiece and the primary receptacle meets 49 CFR requirements. Mailable nonflammable and flammable compressed gases are acceptable in metal primary receptacles that have a water capacity up to 33.8 fluid ounces (1 liter or 61.0 cubic inches), depending on their internal pressure. A DOT 2P container must be used as the primary receptacle if the internal pressure is from 140 to 160 psig at 130°F (55°C). A DOT 2Q container must be used as the primary receptacle if the pressure is from 161 to 180 psig at 130°F (55°C). A container with an internal pressure over 180 psig at 130°F (55°C) is prohibited from mailing. Mailable flammable compressed gases are restricted to 33.8 fluid ounces (1 liter) per mailpiece. Mailable nonflammable compressed gases are permitted in individual 33.8 fluid ounce (1 liter) containers that must be securely packed within an outer shipping container. Each mailpiece must not exceed a total weight of 25 pounds.

3.4 Marking

[In the first sentence, change “Surface Mail Only” to ““Surface Only” or “Surface Mail Only.””]

4.0 FLAMMABLE AND COMBUSTIBLE LIQUIDS (HAZARD CLASS 3)

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4.2 Flammable Liquid Mailability

[In items a and b, change “secondary packaging” to “secondary container”; change “outer packaging” to “outer shipping container”; and change “Surface Mail Only” to ““Surface Only” or “Surface Mail Only.””]

4.3 Combustible Liquid Mailability

[In items a and b, change “secondary packaging” to “secondary container”; change “outer packaging” to “outer shipping container”; and change “Surface Mail Only” to ““Surface Only” or “Surface Mail Only.””]

[Revise item c to read as follows:]

c. For air or surface transportation, if the flashpoint is above 200°F (93°C) the material is not regulated as a hazardous material. Such nonregulated materials must be properly and securely packaged to prevent leakage under the general packaging requirements in C010.

4.4 Cigarette Lighters

[In the second sentence, change “division 2.1” to “Division 2.1.”]

[In item c, change “Surface Mail Only” to ““Surface Only” or “Surface Mail Only.””]

5.0 FLAMMABLE SOLIDS (HAZARD CLASS 4)

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5.2 Mailability

[Change “outer packaging” to “outer shipping container” and change “Surface Mail Only” to ““Surface Only” or “Surface Mail Only.””]

5.3 Matches

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[Revise items c and d to read as follows:]

c. They are tightly packed in a securely sealed primary receptacle to prevent any shifting or movement that could cause accidental ignition by rubbing against adjoining items. The primary receptacle(s) is placed securely within an outer shipping container made of fiberboard, wood, or other equivalent material.

Multiple primary receptacles may be placed in a single outer shipping container. The address side of the mailpiece must be marked “Surface Only” or “Surface Mail Only”, and “Book Matches”, “Strike-on-Card Matches”, or “Card Matches”, as appropriate. A shipping paper is not required.

d. The gross weight of each mailpiece is not more than 25 pounds.