



WORKING PAPER

DANGEROUS GOODS PANEL (DGP)

TWENTY-NINTH MEETING

Montréal, 13 to 17 November 2023

Agenda Item 2: Managing air-specific safety risks and identifying anomalies (Ref: REC A DGS 2025)

2.4: Development of proposals, if necessary, for amendments to the *Emergency Response Guidance for Aircraft Incidents Involving Dangerous Goods (Doc 9481)* for incorporation in the 2025-2026 Edition

**AMENDMENTS TO THE DRILL CODES IN THE EMERGENCY RESPONSE GUIDANCE
DEVELOPED BY DGP-WG/23**

(Presented by the Secretary)

SUMMARY

This working paper contains consolidated draft amendments to the *Emergency Response Guidance for Aircraft Incidents Involving Dangerous Goods (Doc 9481)* developed by the Working Group of the DGP in 2023 (DGP-WG/2023) to reflect the decisions taken by the UN Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals related to the dangerous goods list at its eleventh session (Geneva, 9 December 2022).

The DGP is invited to agree to the draft amendments in this working paper.

PROPOSED AMENDMENTS TO THE EMERGENCY RESPONSE GUIDANCE

Note.— Revisions to the proper shipping name in Table 3-1 of the Technical Instructions will automatically be reflected in the associated records included in Tables 4-2 and 4-3 of Doc 9481 through the publishing process. The entries shown here are those for which an amendment to the drill code is necessary.

Amendment to drill codes to reflect amendments to dangerous goods list in the UN Model Regulations, Chapter 3.2, dangerous goods list (see ST/SG/AC.10/50/Add.1):

Amendments to manage aviation specific risks

Paragraph 4.2.4.1 of DGP-WG/23 report:

Amend Tables 4-2 and 4-3 as indicated:

<i>UN No.</i>	<i>Drill Code</i>	<i>Proper shipping name</i>
<u>0514</u>	<u>3L</u>	<u>Fire suppressant dispersing devices</u>
1835	8L <u>8P</u>	<u>Tetramethylammonium hydroxide aqueous solution</u>
<u>1835</u>	<u>8L</u>	<u>Tetramethylammonium hydroxide aqueous solution</u>
3423	6C <u>6C</u>	<u>Tetramethylammonium hydroxide, solid</u>
<u>3551</u>	<u>12FZ</u>	<u>Sodium ion batteries</u>
<u>3552</u>	<u>12FZ</u>	<u>Sodium ion batteries contained in equipment</u>
<u>3552</u>	<u>12FZ</u>	<u>Sodium ion batteries packed with equipment</u>
<u>3553</u>	<u>10L</u>	<u>Disilane</u>
<u>3554</u>	<u>8L</u>	<u>Gallium contained in manufactured articles</u>
<u>3555</u>	<u>3L</u>	<u>Trifluoromethyltetrazole sodium salt in acetone</u>
<u>3556</u>	<u>12FZ</u>	<u>Vehicle, lithium ion battery powered</u>
<u>3557</u>	<u>12FZ</u>	<u>Vehicle, lithium metal battery powered</u>
<u>3558</u>	<u>12FZ</u>	<u>Vehicle, sodium ion battery powered</u>
<u>3559</u>	<u>9L</u>	<u>Fire suppressant dispersing devices</u>
<u>3560</u>	<u>6C</u>	<u>Tetramethylammonium hydroxide aqueous solution</u>

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