



WORKING PAPER

**DANGEROUS GOODS PANEL (DGP)
WORKING GROUP MEETING (DGP-WG/24)**

Montreal, 21 to 25 October 2024

- Agenda Item 2: Managing air-specific safety risks and identifying anomalies (REC-A-DGS-2027)**
2.2: Develop proposals, if necessary, for amendments to the *Technical Instructions for the Safe Transport of Dangerous Goods by Air* (Doc 9284) for incorporation in the 2027-2028 Edition

**INCORRECT REFERENCE FOR RADIOACTIVE MATERIAL PACKAGES AND LOADING
LOCATION ON NOTOC**

(Presented by S. Bitossi)

SUMMARY

An error has been identified with respect to the reference within Part 7;4.1.1.1 f) of the ICAO Technical Instructions whereby, for number of packages and loading locations for radioactive material it should refer to point h), rather than point g).

Action by the DGP-WG: Action by the DGP-WG is in paragraph 2.

1. INTRODUCTION

1.1 Part 7;4.1.1.1 f) of the Technical Instructions outlines the requirement for the number of packages and their exact loading location to be present on the information to the pilot-in-command (the NOTOC). Part 7;4.1.1.1 f) also states "... For radioactive material see g) below;".

1.2 Reference to Part 7;4.1.1.1 g) is an error as this section pertains to the requirement for net quantity or gross mass.

1.3 The correct reference should point to Part 7;4.1.1.1 h), which states: "... for radioactive material the number of packages, overpacks or freight containers, their category, their transport index (if applicable) and their exact loading location; ...".

2. ACTION BY THE DGP-WG

2.1 The DGP-WG is invited to review the proposed editorial amendment as shown in the appendix to this working paper for agreement and incorporation into the 2027-2028 Edition of the Technical Instructions.

APPENDIX

PROPOSED AMENDMENT TO PART 7 OF THE TECHNICAL INSTRUCTIONS

...

Part 7

OPERATOR'S RESPONSIBILITIES

...

Chapter 4

PROVISION OF INFORMATION

...

4.1 INFORMATION TO THE PILOT-IN-COMMAND

...

4.1.1.1 Except as otherwise provided, the information required by 4.1.1 must include the following:

...

f) the number of packages and their exact loading location. For radioactive material see [g\)h\)](#) below;

...

— END —