



危险物品专家组 (DGP)

第二十三次会议

2011年10月11日至21日, 蒙特利尔

议程项目2: 拟定对《危险物品安全航空运输技术细则》(Doc 9284号文件)的修订建议, 以便纳入2013年—2014年版

中型散货集装箱的操作和装载

(由G. A. Leach提交)

概要

本份工作文件建议, 运营人在操作及在航空器上装载中型散货集装箱(IBC)时, 应当顾及中型散货集装箱的标记。

危险物品专家组的行动: 请危险物品专家组按照本份工作文件附录所示, 考虑在《技术细则》第7部分第2章当中增加内容。

1. INTRODUCTION

1.1 At the DGP Working Group of the Whole Meeting in Atlantic City (DGP-WG/11, 4 to 8 April 2011), it was noted that with the introduction of the ability to use intermediate bulk containers (IBCs) for UN 3373, there are requirements in Part 6;2.4.3 of the Technical Instructions for the maximum permitted stacking load to be displayed on IBCs (DGP/23-WP/3, paragraph 3.2.44 refers). However, currently, there is no requirement within the Technical Instructions for an operator to take account of these symbols when handling and loading IBCs on an aircraft.

1.2 During discussion at DGP-WG/11, although there was general support for the proposal (DGP/23-WP/3, paragraph 3.2.44 refers), there were comments concerning the terminology used in the text that was proposed by the working paper. Following DGP-WG/11, on further consideration it is felt that the previously proposed text was perhaps too detailed and that all that is needed is a requirement for the operator to ensure that account to be taken of the additional markings that are displayed on IBCs.

附录

对《技术细则》的拟议修订

第 7 部分

运营人的责任

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第2章

仓储和装载

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2.13 自反应物质和有机过氧化物的操作

含 4.1 项自反应物质或 5.2 项有机过氧化物的包装件或集装器，在运输过程中，必须避免阳光直射，远离所有热源，储存在通风良好的区域。

2.14 中型散货集装箱（IBCs）的操作和装载

在操作和装载中型散货集装箱（IBCs）时，必须虑及 6;2.4.3 中规定的中型散货集装箱的标记。

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