

COMMITTEE OF EXPERTS ON THE TRANSPORT OF DANGEROUS GOODS AND ON THE GLOBALLY HARMONIZED SYSTEM OF CLASSIFICATION AND LABELLING OF CHEMICALS

Sub-Committee of Experts on the Transport of Dangerous Goods

Twenty-ninth session
Geneva, 3-12 (a.m.) July 2006
Item 7 of the provisional agenda

MISCELLANEOUS PROPOSALS OF AMENDMENTS TO THE MODEL REGULATIONS ON THE TRANSPORT OF DANGEROUS GOODS

Editorial changes in The default fireworks classification table (2.1.3.5.5)

Transmitted by the expert from Sweden

Introduction

During the last two biennium's a lot of work have been done with the default fireworks classification table until it was finalized and introduced in the 14th revised edition of the Model Regulations. In the period since then a number of firework articles have been reclassified in Sweden. Unfortunate, during that work we have also discovered some editorial faults in the default list. One of those has earlier been brought to the secretariats attention.

Proposals

We therefore suggest the following changes in the default table.

1. Under type Shell, preloaded mortar
Add a specification "colour shells with >25 % flash composition".
For that specification add the classification 1.1G.
2. Under type Shell, preloaded mortar
Change the classification 1.4G to 1.3G (this is earlier mentioned to the secretariat).
3. Under type Roman candle, for the 1.1G classification
Change "or > 50 mm with >25%" into "or <50 mm with >25%".

Justification

These changes are only editorial and in line with the decisions made in the earlier working group.
