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** 

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# Proposal for amendments to document ST/SG/AC.10/C.3/2024/38

#### Transmitted by the expert from China

### I. Introduction

1. In order to address termination time and method of assessing results for the methyl violet paper test in appendix 10 of the *Manual of Tests and Criteria* (MTC), the experts from China submitted working document ST/SG/AC.10/C.3/2024/38, with two proposals presented in sections II and III, respectively. However, after submission, the experts from China found that there were some typos in Proposal 2 (Section III). We, thus, submitted this document as an amendment. Other sections of the document are still valid.

# II. Proposal

2. Amend paragraph A10.3.4.4 and the table in A10.3.5 in appendix 10 of MTC as proposed in either options below (deleted text appears in strikethrough and new text in **bold underlined**):

## Option 1

3. If the test time of 30 minutes is to be interpreted as "-":

Amend A10.3.4.4 and the table under A10.3.5 as follows:

"A10.3.4.4 The test result is considered "+" and the substance is classified as unstable if the <u>recorded test time for the</u> test paper <u>to</u> completely changes colour <u>is</u> in less than 30 min. If the <u>recorded test time for the test paper to completely change</u> colour <del>change exceeds</del> <u>is</u> <u>not less than</u> 30 min, the result is "-" and the substance is classified as stable."

"A10.3.5 Examples of results

Result
+
Ξ.

## Option 2

4. If the test time of 30 minutes is to be interpreted as "+":

Amend A10.3.4.4 and the table under A10.3.5 as follows:

"A10.3.4.4 The test result is considered "+" and the substance is classified as unstable if the <u>recorded test time for the</u> test paper <u>to</u> completely changes colour <u>is not more</u> in less than 30 min. If the <u>recorded test time for the test paper to completely change</u> colour <u>change exceeds</u> <u>is more than</u> 30 min, the result is "-" and the substance is classified as stable."

"A10.3.5 Examples of results

<u>Test</u> time	Result
25 min	+
<u>30 min</u>	<u>+</u>
35 min	-

".