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|  | **INF.20** |
| **Economic Commission for Europe**Inland Transport Committee**Working Party on the Transport of Dangerous Goods****Joint Meeting of Experts on the Regulations annexed to theEuropean Agreement concerning the International Carriageof Dangerous Goods by Inland Waterways (ADN)(ADN Safety Committee)****Twenty-ninth session**Geneva, 22 - 26 August 2016Item 4 (b) of the provisional agenda**Proposals for amendments to the Regulations annexed to ADN****Other proposals** | English 18 August 2016 |

 Proposal for amendment to Table C

 Submitted by CEFIC

 I. Introduction

1. This proposal is submitted by CEFIC. The Committee is invited to consider the amendment proposed below.

 II. Justification

2. Based upon the European CLP Regulation on Classification, Labelling and Packaging of chemical substances and mixtures, the current classification in Table C of the ADN Code needs to be amended.

3. According to the COMMISSION REGULATION (EU) No 286/2011 and the industry-aligned environmental classification under GHS, Tripropylene – with a Vapour pressure at 50ºC of 5 kPa - is classified as aquatic toxicity acute category 1, and this requires to be assigned to group "N1" and not "N3" (as it is in the current version of the code). Therefore it is required to use a tank vessel type C22.

 III. Proposal for amendment

4. The following amendments should be made to Table C:

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| UN Nr | Name and description | Class | ClassificationCode | PG | Dangers | Type of tank vessel | Cargo tank design | Cargo tank type |
| (1) | (2) | (3a) | (3b) | (4) | (5) | (6) | (7) | (8) |
| 2057 | TRIPROPYLENE | 3 | F1 | II | **Change "3 +N3" into "3 + N1"** | **Change "N" into "C"** | 2 | **Change"3" into "2"** |