|  |  |  |
| --- | --- | --- |
|  |  | **UN/SCETDG/53/INF.36** |

|  |
| --- |
| **Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classificationand Labelling of Chemicals 14 June 2018** |
| **Sub-Committee of Experts on the Transport of Dangerous Goods**  |  |
| **Fifty-third session** |  |
| Geneva, 25 June-4 July 2018Item 5 (b) of the provisional agenda**Transport of gases: miscellaneous** |  |

 Amendment to informal document INF.18 (ISO):
Shells for UN acetylene cylinders

 Transmitted by the expert from Germany

1. The expert from Germany supports the proposal by ISO to directly reference applicable ISO standards for the shell of acetylene cylinders as outlined in informal document INF.18.

2. In addition the expert from Germany proposes to amend the headline of the 2nd table in section 6.2.2.1.3 as follows (additions are underlined, deletions are in strikethrough):

"For the acetylene cylinder including the porous material ~~in the cylinder~~"

3. The reason is that ISO 3807 (all versions) assesses the acetylene cylinder as a whole, i.e. the porous material in the cylinder shell. Most of the type tests (amongst them the most important backfire test) are performed with the complete acetylene cylinder including the porous material and the porous material cannot be assessed on its own according to these standards.