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| **UN/SCETDG/54/INF.46** |
| **Committee of Experts on the Transport of Dangerous Goodsand on the Globally Harmonized System of Classificationand Labelling of Chemicals****Sub-Committee of Experts on the Transport of Dangerous Goods 28 November 2018****Fifty-third session**Geneva, 26. November–4. December 2018Item 3 of the provisional agenda**Global harmonization of transport of dangerous goods regulations with the Model Regulations** |

 Chemical under pressure – extinguishing agents (UN3500)

 Transmitted by the European Chemical Industry Council (CEFIC)

 Based on the discussion in the plenary the following 2 alternative wordings for the special packaging provision is proposed:

 Proposal 1

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| P206 PACKING INSTRUCTION P206 |
| This instruction applies to UN Nos. 3500, 3501, 3502, 3503, 3504 and 3505 |
| Unless otherwise indicated in these Regulations, cylinders, pressure drums, conforming to the applicable requirements of Chapter 6.2 are authorized.1. The general packing requirements of **4.1.6.1** shall be met.
2. The maximum test period for periodic inspection shall be 5 years if PPXX doesn’t apply.
3. ….
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| **PPXX** For fire extinguishing agents assigned to UN3500 the maximum test period for periodic inspection shall be 10 years. They may be transported in ~~following packing should be allowed~~ tubes of a maximum water capacity of 450 L conforming to the applicable requirements of Chapter 6.2  |

 Proposal 2

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| P206 PACKING INSTRUCTION P206 |
| This instruction applies to UN Nos. 3500, 3501, 3502, 3503, 3504 and 3505 |
| Unless otherwise indicated in these Regulations, cylinders, pressure drums, conforming to the applicable requirements of Chapter 6.2 are authorized.1. The general packing requirements of **4.1.6.1** shall be met.
2. The maximum test period for periodic inspection shall be 5 years if PPXX doesn’t apply.
3. ….
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| **PPXX** For ~~fire extinguishing agents~~ chemical under pressure assigned to UN3500 the maximum test period for periodic inspection shall be 10 years. They ~~the agents~~ may be transported in ~~following packing should be allowed~~ tubes of a maximum water capacity of 450 L conforming to the applicable requirements of Chapter 6.2  |