4. Plans for progress report on the Guidelines
Progress report

• Main timeline – finalisation of the draft by 1 September
• The draft will be shared with the Regional Partners and Observing Participants as soon as it will be written
• Restructuring of report:
  ✓ General part – Regional Approach
  ✓ Specialised part – Specific input per Regional Partner and Observing Participants
4. Draft Budget of the TC for 2024
Draft Budget of the TC for 2024

• 2024
  ✓ Workshop on Harmonisation of enforcement procedures
  ✓ Workshop on Directive 2010/35/EU
  ✓ Capacity Building - Joint (WB6+OP3) training on RID and SMGS annex II interrelation and their application in practice;
  +3 Technical Committees
2023 – TAIEX supported projects ongoing

• Montenegro - TAIEX Case ID ETT 81894 Emergency services capacity building in case of an accident while transporting dangerous goods

• Albania – TAIEX 33064 Fire prevention capacity building in case of accidents during the transport of dangerous goods in Albania
2023 – ongoing works

Events which will include a multilateral component

• Albania - Adjustment of procedures applicable for implementation of IMDG Code in the context of the implementation of Directive 2008/68/EC – Under approval by the services of the Commission

• Albania – Inspectorate for Science and Technology on Directive 2010/35/EU – To be finalized

• Albania – Directive 2022/1999 – to be finalized
7. Acquis on Environment in Annex I.6 of the TCT
# Relevance of Environmental EU Acquis discussions in the context of TDG

### Environmentally hazardous mark

![Environmentally hazardous mark](image)

<table>
<thead>
<tr>
<th>UN No.</th>
<th>Proper shipping name or technical name</th>
<th>Description</th>
<th>Class</th>
<th>Classification Code</th>
<th>Packing group</th>
<th>Standard liquid</th>
</tr>
</thead>
<tbody>
<tr>
<td>3082</td>
<td>Zinc alkyl dithiophosphate C3-C14</td>
<td>Wetting solution</td>
<td>M6</td>
<td>III</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3082</td>
<td>Zinc aryl dithiophosphate C7-C16</td>
<td>Wetting solution</td>
<td>M6</td>
<td>III</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3082</td>
<td>Environmentally hazardous substance, liquid, n.o.s.</td>
<td>Rule for collective entries</td>
<td>M6</td>
<td>III</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3082</td>
<td>sec-Alcohol C_{6-17} poly (3-6) ethoxylate</td>
<td></td>
<td>9</td>
<td>M6</td>
<td>III</td>
<td>n-Butyl acetate/ n-butyl acetate-saturated wetting solution and mixture of hydrocarbons</td>
</tr>
<tr>
<td>3082</td>
<td>Alcohol C_{12-15} poly (1-3) ethoxylate</td>
<td></td>
<td>9</td>
<td>M6</td>
<td>III</td>
<td>n-Butyl acetate/ n-butyl acetate-saturated wetting solution and mixture of hydrocarbons</td>
</tr>
<tr>
<td>3082</td>
<td>Alcohol C_{13-15} poly (1-6) ethoxylate</td>
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<td>III</td>
<td>n-Butyl acetate/ n-butyl acetate-saturated wetting solution and mixture of hydrocarbons</td>
</tr>
</tbody>
</table>
4.3.2.2  

**Degree of filling**

4.3.2.2.1 The following degrees of filling shall not be exceeded in tanks intended for the carriage of liquids at ambient temperatures:

(a) for flammable substances, **environmentally hazardous substances** and **flammable environmentally hazardous substances**, without additional hazards (e.g. toxicity or corrosivity), in tanks with a breather device or with safety valves (even where preceded by a bursting disc):

\[
\text{Degree of filling} = \frac{100}{1 + \alpha (50 - t_F)} \% \text{ of capacity}
\]

(b) for toxic or corrosive substances (whether **flammable or environmentally hazardous** or not) in tanks with a breather device or with safety valves (even where preceded by a bursting disc):

\[
\text{Degree of filling} = \frac{98}{1 + \alpha (50 - t_F)} \% \text{ of capacity}
\]

(c) for flammable substances, **environmentally hazardous substances** and slightly toxic or corrosive substances (whether **flammable or environmentally hazardous** or not) in hermetically closed tanks without a safety device:

\[
\text{Degree of filling} = \frac{97}{1 + \alpha (50 - t_F)} \% \text{ of capacity}
\]

(d) for highly toxic, toxic, highly corrosive or corrosive substances (whether **flammable or environmentally hazardous** or not) in hermetically closed tanks without a safety device:

\[
\text{Degree of filling} = \frac{95}{1 + \alpha (50 - t_F)} \% \text{ of capacity}
\]

4.3.2.2.2 In these formulae, \( \alpha \) is the mean coefficient of cubical expansion of the liquid between 15 °C and 50 °C, i.e. for a maximum variation in temperature of 35 °C.
8. Enforcement of TDG as a multisectoral exercise
Directive 2022/1999 (former 95/50)

• Control of transport operators for compliance with ADR
• An essential act of protection of safety and security of citizens
• It is necessary in order to:
  ✓ Ensure compliance with ADR
  ✓ Avoid accidents that could endanger people, property and the environment
  ✓ Help in raising awareness of the dangers associated with everyday life
Proposal for a coordinated check during the summer period

• All Regional Partners and Observing Participants are invited to organise on their territory one week of thematic checks concerning compliance with:
  ✓ Labelling and marking requirements
  ✓ Degree of filling and overloading
  ✓ ADR certificates
  ✓ Dangerous Goods Safety Advisers certificates

• The results of the checked will be presented in the Workshop on checks of transport of dangerous goods to be organized in October 2023, in Albania
Extra Work!

• Please do not forget to send us pictures from your check
• Report about your activities:
  ✓ To your Minister
  ✓ Via social media
• Mention that the event is a part of the activities of the Transport of Dangerous Goods Committee of the Transport Community
• Put TCT in CC of your correspondence
Thank you!

<mstanciu@transport-community.org>