

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

29 November 2019

Fifty-sixth session

Geneva, 2-11 December 2019

Item 1 of the provisional agenda

Adoption of the agenda

List of documents

Note by the secretariat

Background documents (Secretariat)

| | |
|-------------------------------|--|
| ST/SG/AC.10/C.3/111 | Provisional agenda for the fifty-sixth session |
| ST/SG/AC.10/C.3/111/Add.1 | List of documents and annotations |
| ST/SG/AC.10/30/Rev.8 | Globally Harmonized System of Classification and Labelling of Chemicals (GHS), eighteenth revised edition |
| ST/SG/AC.10/1/Rev.21 | Recommendations on the Transport of Dangerous Goods, Model Regulations, twenty-first revised edition |
| ST/SG/AC.10/11/Rev.7 | Recommendations on the Transport of Dangerous Goods, Manual of Tests and Criteria, seventh revised edition |
| ST/SG/AC.10/C.3/110 and Add.1 | Report of the Sub-Committee of Experts on the Transport of Dangerous Goods on its fifty-fifth session |
| ST/SG/AC.10/C.4/74 | Report of the Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals on its thirty-seventh session |
| ST/SG/AC.10/46 and Add.1 to 3 | Report of the Committee of Experts on the Transport of Dangerous Goods and on the Globally Harmonized System of Classification and Labelling of Chemicals on its ninth session |

Working documents (ST/SG/AC.10/C.3/-)

| <i>Documents</i> | <i>items</i> | |
|------------------|--------------|---|
| -/2019/39 | 6(e) | Corrections to the steel types to be used for classifying for corrosivity |
| -/2019/40 | 6(e) | Harmonisation of the requirement “structurally serviceable” |
| -/2019/41 | 6(e) | Information on salvage in the transport document when using packaging not approved as salvage packagings |
| -/2019/42 | 3 | Transport of transformers with gas cylinders |
| -/2019/43 | 5(b) | Updated ISO standards in Class 2 |
| -/2019/44 | 3 | Limited and excepted quantities |
| -/2019/45 | 6(e) | “HOT” as part of the proper shipping name (Spanish language version) |
| -/2019/46 | 4(c) | Proposal to add state of charge (SOC) provision to large lithium-ion cells and batteries during transportation |
| -/2019/47 | 3 | Amendments to excepted quantities of UN 3269 and UN 3527 |
| -/2019/48 | 4(c) | Provisions for batteries (wet, non-spillable) installed in cargo transport units |
| -/2019/49 | 4(c) | Applicability of packing instruction LP906, and clarification of Packing Instruction P911 |
| -/2019/50 | 4(a) | Amendment to 38.3.3 (d) and (g) of the Manual of Tests and Criteria |
| -/2019/51 | 6(b) | Use of recycled plastics material – expansion to all rigid plastics packagings |
| -/2019/52 | 5(b) | Provisions for pressure receptacles and their closures – Amendments to paper ST/SG/AC.10/C.3/2019/21 |
| -/2019/53 | 10(c) | Minor revision of paragraph 2.8.3.2 |
| -/2019/54 | 4(c) | Correction on Special Provision 377 |
| -/2019/55 | 6(e) | Increase of the maximum allowed internal pressure for aerosol dispensers |
| -/2019/56 | 3 | Scope of 4.1.2.2 |
| -/2019/57 | 8 | Transport by post of Class 7 excepted packages with limited activity |
| -/2019/58 | 7 | Information on recommendations made by the ICAO Dangerous Goods Panel |
| -/2019/59 | 6(d) | Use of titanium for the construction of UN portable tank shells |
| -/2019/60 | 4(f) | Clarification of Packing Instruction P903 |
| -/2019/61 | 3 | New entry for aerosol generating, fire suppression devices |
| -/2019/62 | 3 | Special Provision for UN 1013, carbon dioxide |
| -/2019/63 | 3 | Considerations on dangerous goods permitted in UN 3363 |
| -/2019/64 | 2(i) | Temperature control of energetic samples |
| -/2019/65 | 6(a) | Hazard communication for oxidizers and organic peroxides |
| -/2019/66 | 3 | Proper shipping names that include NOS but not assigned to Special Provision 220, Special Provision 274 or Special Provision 318 |
| -/2019/67 | 10(f) | Proposed changes to Annex I of the GHS |
| -/2019/68 | 10(a) | Tests for oxidizing liquids and oxidizing solids improvement regarding consideration for particle size, friable or coated materials |
| -/2019/69 | 7 | Harmonization of RID/ADR/ADN with the 21 st revised edition of the United Nations Recommendations on the Transport of Dangerous Goods, Model Regulations |
| -/2019/70 | 8 | Harmonization with the International Atomic Energy Agency Regulations for the Safe Transport of Radioactive Material |
| -/2019/71 | 6(e) | Reorganization of section 37.4 |

Informal documents

| <i>INF. No.</i> | <i>item</i> | <i>Title</i> |
|-----------------|-------------|---|
| INF.1 | 1 | List of documents (Secretariat) |
| INF.2 | 1 | Provisional agenda for the fifty-fifth session (Secretariat) |
| INF.3 | 10(d) | Review of GHS Chapter 2.1 (explosives) (Sweden) |
| INF.4 | 7 | Information on recommendations made by the ICAO Dangerous Goods Panel (ICAO) |
| INF.5 | 6(e) | Consequential amendments related to the introduction of “TEMPERATURE CONTROLLED” in 3.1.2.6 (Spain) |
| INF.6 | 6(e) | Reference to “MOLTEN” as part of the proper shipping name in the transport document (Spain) |
| INF.7/Rev.1 | 6(c) | Working group on fibre-reinforced plastics (FRP) portable tanks (chairman of the working group) |
| INF.8 | 10(d) | Advanced draft of a new Chapter 2.1 for the GHS (Sweden) |
| INF.9 | 6(e) | Increase of the maximum allowed internal pressure for aerosol dispensers (FEA, HCPA) |
| INF.10 | 1 | Change in dates and provisional timetable for the session (Secretariat) |
| INF.11 | 3 | Classification of UN1891 (Belgium) |
| INF.12 | 10(f) | Clarification of paragraph 2.9.3.4.3.4 of Model Regulations and paragraph 4.1.3.3.4 of GHS (China) |
| INF.13 | 6(b) | Alternative service equipment, arrangements and methods of inspection and testing of IBCs - Justification for the wording in the proposal in ST/SG/AC.10/C.3/2019/5 (Germany) |
| INF.14 | 6(b) | Permitted period of use for composite IBCs with plastic inner receptacle - consequential amendments resulting from ST/SG/AC.10/C.3/2019/24 in packing instruction IBC02 (Germany) |
| INF.15 | 6(b) | Proposal to align the use of packagings for UN 3549 with those of other category A dangerous goods (Switzerland) |
| INF.16 | 6(b) | Provision of additional information on the use of recycled plastics material – expansion to all rigid plastics packagings – in support of ST/SG/AC.10/C.3/2019/51 (ICPP; ICCR) |
| INF.17 | 4(f) | Use of packagings not required to meet 4.1.1.3 and exceeding 400 kg net mass for the transport of lithium batteries |
| INF.18 | 7 | Expert working group on the review of annexes to the Basel Convention on the Control of Transboundary Movements of Hazardous Wastes and their disposal |
| INF.19 | 3 | Request for a new UN number and Special Provisions for fine cobalt dihydroxide powder, and similar compounds classified under REACH and GHS as category 1 toxic by inhalation, and consequentially TDG class 6 and packing group 1 and lunchtime meeting of the informal intersessional group Thursday 5 th December |
| INF.20 | 4(c) | Availability of the manufacturer’s quality management programme for consignors of lithium batteries |
| INF.21 | 4(c) | Proposal to revise notes in special provision 188 |
| INF.22 | 1 | Reception of NGOs |
| INF.23 | 3 | Performance testing requirements for infectious substances packaging in Chapter 6.3 |
| INF.24 | 5(b) | Updated standards in Class 2: Corrections to document ST/SG/AC.10/C.3/2019/43 |
| INF.25 | 5(b) | Provisions for pressure receptacles and their closures |
| INF.26 | 6(a) | Scope in French of 5.1.2.1 |
| INF.27 | 7 | Outcome of the thirty-second session of the Editorial and Technical group (the IMDG Code) (IMO) |

| <i>INF. No.</i> | <i>item</i> | <i>Title</i> |
|-----------------|-------------|--|
| INF.28 | 3 | Comment on document ST/SG/AC.10/C.3/2019/61 (France) |
| INF.29 | 4(f) | Classification of vanadium redox flow battery |
| INF.30 | 4(f) | Phone number on lithium battery mark |
| INF.31 | 2(c) | Manual of Tests and Criteria, update test Series H: determination of self-accelerating decomposition temperature |
| INF.32 | 1 | Accreditation of experts (Secretariat) |
| INF.33 | 4(b) | Work of the informal working group on hazard-based classification of lithium batteries and cells |
| INF.34 | 3 | Scope of the penultimate sentence in P903 5) |
| INF.35 | 5(b) | Triggering of pressure relief devices taking the operating temperature into account |
| INF.36 | 10(e) | IWG on combinations of physical hazards: Status of work and agenda for the working group meetings on 11 December 2019 |
| INF.37 | 6(a) | Optical differentiation of labels/placards for gases |
| INF.38 | 7 | Comments on ST/SG/AC.10/C.3/2019/69 - Harmonization of RID/ADR/ADN with the 21st revised edition of the United Nations Recommendations on the Transport of Dangerous Goods, Model Regulations (Secretariat) |
| INF.39 | 10(a) | Tests for oxidizing liquids and oxidizing solids Improvement regarding consideration for particle size, friable or coated materials: additional information on document ST/SG/AC.10/C.3/2019/68–ST/SG/AC.10/C.4/2019/11 |
| INF.40 | 6(a) | Optical differentiation of labels/placards for gases (WLPGA, LGE) |
| INF.41 | 4(c) | The background of batteries (wet, non-spillable) installed in cargo transport units and amendments to ST/SG/AC.10/C.3/2019/48 (China) |
| INF.42 | 3 | Comments on document ST/SG/AC.10/C.3/2019/42 - Transport of transformers with gas cylinders (United Kingdom) |