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| **UN/SCETDG/64/INF.1** |
| **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 21 June 2024****Sixty-fourth session**Geneva, 24 June-3 July 2024Item 1 of the provisional agenda**Adoption of the agenda** |

 List of documents

 Note by the secretariat

 Adoption of the Agenda

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| ST/SG/AC.10/C.3/127 | Provisional agenda for the sixty-fourthsession |
| ST/SG/AC.10/C.3/127/Add.1 | List of documents and annotations |

 Background documents (Secretariat)

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| ST/SG/AC.10/1/Rev.23 | Recommendations on the Transport of Dangerous Goods, Model Regulations, twenty-third revised edition  |
| ST/SG/AC.10/11/Rev.8 | Recommendations on the Transport of Dangerous Goods, Manual of Tests and Criteria, eighth revised edition |
| ST/SG/AC.10/30/Rev.10 | Globally Harmonized System of Classification and Labelling of Chemicals (GHS), tenth revised edition |
| ST/SG/AC.10/C.3/126 and Add.1 | Report of the Sub-Committee of Experts on the Transport of Dangerous Goods on its sixty-third session |
| ST/SG/AC.10/C.4/90 | Report of the Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals on its forty-fifth session |

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

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| *Documents* | *items* |  |
| -/2024/1 | 3 | Packing group II metal packagings for organic peroxides and self-reactive substances (Cefic) |
| -/2024/2 | 3 | Considering invasive alien species as environmental hazardous living organisms (Convention on Biological Diversity) |
| -/2024/3 | 6(d) | Amendment of term ‘tons’ to ‘tonnes’ in the English text of 1.2.2.1 (United Kingdom) |
| –/2024/4 | 10(b) | Proposal for clarifications on the combinations of aerosols and chemicals under pressure with other hazard classes in the GHS (the expert of Germany on behalf of IWG) |
| –/2024/5 | 10(b) | Proposal for further clarification on the hazard class Aerosols in the Globally Harmonized System (FEA) |
| –/2024/6  | 10(b) | Aerosols – Alignment of special provision 63 with special provision 362 (FEA) |
| –/2024/7 | 3 | Clarification of the indicative list of Category A infectious substances (Canada, WHO) |
| –/2024/8 | 2(b) | Amendments to UN 8 (e) (Minimum Burning Pressure) Test (Japan) |
| –/2024/9 | 6(d) | Amendments to the Spanish language version (Spain) |
| –/2024/10 | 3 | Entries for Seed Cake, UN 1386 and UN 2217 (GAFTA) |
| –/2024/11 | 5(c) | Updated ISO standards in Class 2 (ISO) |
| –/2024/12 | 6(b) | Performance and frequency of tests (Germany) |
| –/2024/13 | 4(b) | Hazard-based system for classification of lithium batteries (Belgium, France, RECHARGE on behalf of the IWG) |
| –/2024/14 | 7 | Follow-up proposal related to the outcome of the thirty-ninth session of the Editorial and Technical Group (on the IMDG Code) (IMO) |
| –/2024/15 | 4(a) | Lithium ion batteries testing – amendment to the T.5 short circuit test (RECHARGE) |
| –/2024/16 | 2(h) | Screening procedures for estimating the SADT of 50 kg packages (Cefic) |
| –2024/17 | 3 | Transport of liquid organic hydrogen carrier - new special provision to UN 3082 (Germany) |
| –2024/18 | 2(h) | UN 0012 and UN 0014 - Metal on Metal Contact Between Explosives and Packaging (SAAMI) |
| –/2024/19 | 6(c) | Proposal for Sub-chapter 6.9.4 “Requirements for the design, construction, inspection and testing of portable tanks with shells made of fibre reinforced plastics (FRP) materials intended for the transport of non-refrigerated liquefied gases” (Russian Federation) |
| –/2024/20 | 4(f) | Lithium cells and batteries, classification, and identification (United Kingdom) |
| -/2024/21 | 6(d) | ISO standard updates (United Kingdom) |
| –/2024/22 | 3 | Modification of the limited quantity for UN 2956 MUSK XYLENE(Germany) |
| –/2024/23 | 3 | Wearable airbag system (Italy) |
| –/2024/24 | 10(c) | Consideration of Nitrocellulose mixtures in Chapter 2.17 (Desensitised explosives) of the revised UN GHS, Section 51 of the UN MTC and Special Provision 393 of the UN MR (AEISG) |
| –/2024/25 | 10(c) | Consideration of amendments to Chapter 2.17 (Desensitised explosives) of the revised UN GHS and Section 51 of the revised UN Manual of Tests and Criteria (AEISG) |
| –/2024/26 | 2(e) | Transport of energetic samples (Cefic) |
| –/2024/27 | 3 | Refrigerating Machines or Heating Machines (Germany) |
| –/2024/28 | 6(a) | Clarification of the battery mark requirements under SP188 (Canada, China) |
| –/2024/29 | 6(c) | Modification of the fire resistance test provision contained in 6.9.2.7.1.5.1 of the Model Regulations Rev.23 (Poland) |
| –/2024/30 | 6(d) | UN 1790 Hydrofluoric acid (Spain) |
| –/2024/31 | 3 | Transport provisions for small quantities of environmentally hazardous paints, printing inks, and related materials (WCC) |
| –/2024/32 | 3 | Magnetic resonance imaging (MRI) scanners (Netherlands) |
| –/2024/33 | 3 | Facilitation of the shipment of External Quality Assessment, Proficiency and Re-Testing samples (WHO) |
| –/2024/34 | 6(a) | Variations of Flame Symbol design (COSTHA) |
| –/2024/35 | 6(d) | Alignments between provision 2.0.5.6 and Special Provision 301 (China) |
| –/2024/36 | 4(c) | Transport of sodium ion batteries with organic electrolyte installed in cargo transport unit (China) |
| –/2024/37 | 3 | Classification of Butyl Acrylates, Stabilized (China) |
| –/2024/38 | 2(h) | Termination time and method of assessing results for methyl violet paper test in Appendix 10 of MTC (China) |
| –/2024/39 | 4(a) | Size of the flat surfaces in crush test procedure for UN38.3 Test T.6: Crush (China) |
| –/2024/40 | 4(a) | Procedures for UN38.3 test T.8: Forced discharge (China) |
| –2024/41 | 2(h) | Report of the informal correspondence group on the revision of subsection 51.4 of the Manual of Tests and Criteria regarding the burning rate (China on behalf of ICG) |
| –/2024/42 | 4(f) | New special provisions for all-solid-state lithium ion cells and batteries (UN 3480 and UN 3481) that do not cause thermal runaway (Japan) |
| –/2024/43 | 6(d) | Amendment to 4.1.3.4 of the *Model Regulations* - Prohibited packagings for the substances may become liquid during transport (Republic of Korea) |
| –/2024/44 | 6(d) | Amendment to 7.1.1.9 of the *Model Regulations* - packages designed for stacking (Republic of Korea) |
| –/2024/45 | 4(a) | Additional mitigation measures (ICAO) |
| –/2024/46 | 3 | Classification of UN 2372 1,2-DI-(DIMETHYLAMINO) ETHANE (Belgium) |
| –/2024/47 | 6(b) | Use of recycled plastics material for flexible intermediate bulk containers (Belgium) |
| –/2024/48 | 3 | Present and future products in the LPG industry - Addition of a new Special Provision to UN 1075 and UN 1965 - Supporting Information, Research and Testing (WLPGA) |
| –/2024/49 | 3 | Present and future products in the LPG industry - Addition of a new Special Provision to UN 1075 and UN 1965 (WLPGA) |
| –/2024/50 | 3 | Present and future products in the LPG industry - Proposal for a new UN number (WLPGA) |
| –/2024/51 | 3 | Used Medical Devices Containing Lithium Batteries (COSTHA) |
| –/2024/52 | 2(h) | Corrections and amendments to the Model Regulations, the Globally Harmonized System and the Manual of Tests and Criteria (AEISG) |
| –/2024/53 | 4(f) | Exception for equipment containing both lithium batteries and lithium button cells (IATA) |
| –/2024/54 | 4(a) | UN38.3 Lithium battery testing and amendments to the T.5 external short circuit test (PRBA) |
| –/2024/55 | 4(a) | Reuse, repair and re-purposing lithium-ion cells and batteries and implications on safety and UN 38.3 testing requirements (PRBA) |
| –/2024/56 | 4(a) | UN38.3 Lithium Battery Test Sequence Clarification (PRBA) |
| –/2024/57 | 4(a) | UN38.3 Lithium Battery Test Rupture Definition (PRBA) |

 Informal documents

| *Informal document UN/SCETDG/INF.No* | *item* | *Title* |
| --- | --- | --- |
| INF.1 | 1 | List of documents (Secretariat) |
| INF.2 | 1 | List of documents under agenda item (Secretariat) |
| INF.3 | 1 | Accreditation, registration, working arrangements and provisional timetable for the sixty-fourth session (Secretariat) |
| INF.4 | 10(b) | Proposal for clarifications on the combinations of aerosols and chemicals under pressure with other hazard classes in the GHS (Germany on behalf of IWG) |
| INF.5 | 2(h) | Report of the burn rate informal correspondence group: Amendments to subsection 51.4 of the Manual of Tests and Criteria (China) |
| INF.6 | 13 | Status of Implementation of the Model Regulations in South Africa and Status of Dangerous Goods Training(South African National Dept. of Transport) |
| INF.7 | 3 | Transport provisions for small quantities of environmentally hazardous paints, printing inks, and related materials – Annexes to Working Document 31 (ST/SG/AC.10/C.3/2024/31) (WCC) |
| INF.8 | 5(c) | Updated ISO standard in Class 2 (ISO) |
| INF.9 | 4(c) | Issues regarding the interpretation of the scope of application of special provision 188 (Germany) |
| INF.10 | 4(c) | Communication of surrounding conditions in accordance with packing instructions P911 and LP906 (Belgium) |
| INF.11 | 3 | Packing instruction P908 – Correction to the French text (Secretariat) |
| INF.12 | 5(c) | Carriage of different gases within a single bundle of cylinders (United Kingdom) |
| INF.13 | 5(a) | Acetylene Cylinder Marking (EIGA) |
| INF.14 | 3 | Proper shipping names of UN Nos. 0514 and 3559 in Russian (Russian Federation) |
| INF.15 | 6(b) | Use of the REC-marking on packagings and intermediate bulk containers (IBCs) made from recycled plastics material (Belgium) |
| INF.16 | 3 | Infectious substances containing lithium batteries (MDTC) |
| INF.17 | 6(d) | Amendments to the Spanish language version (Spain) |
| INF.18 | 6(d) | Transport under temperature control – requirements according to 7.1.5.4.2 (Germany) |
| INF.19 | 3 | Used Medical Devices Containing or Packed with Lithium Batteries(COSTHA, DGTA, MDTC) |
| INF.20 | 2(c) | UN Explosive Working Group (EWG) Koenen Tube Round -Robin Updated Test Results and ICG Discussion Points (United Kingdom, United States of America) |
| INF.21 | 2(b) | Proposal to review requirement of Test Series 8 for Assessing Suitability of ANEs for Transport in Portable Tanks (AEISG, IME) |
| INF.22 | 10(b) | Status report for the GHS IWG on combinations of physical hazards (Germany on behalf of IWG) |
| INF.23 | 6(d) | ISO standard updates – amendment to proposals within documnent ST/SG/AC.10/C.3/2024/21 (United Kingdom) |
| INF.24 | 3 | Amendment to proposals within documents ST/SG/AC.10/C.3/2024/48 and ST/SG/AC.10/C.3/2024/50 (United Kingdom) |
| INF.25 | 3 | Entries for Seed cake UN 1386 and UN 2217 – Correction to document ST/SG/AC.10/C.3/2024/10 submitted by GAFTA (GAFTA) |
| INF.26 | 4(b) | Hazard-based system for classification of lithium batteries (Belgium, France, RECHARGE) |
| INF.27 | 4(b) | New identification system – lithium cells and batteries – additions to the Dangerous Goods List and special provisions (United Kingdom) |
| INF.28 | 4(b) | New identification system – lithium cells and batteries – packing instructions (United Kingdom) |
| INF.29 | 4(b) | New identification system – lithium cells and batteries – additional and consequential amendments (United Kingdom) |
| INF.30 | 4(b) | New identification system – lithium cells and batteries – precedents and reasoning (United Kingdom) |
| INF.31 | 4(f) | Lithium cells and batteries, classification, and identification (MDTC) |
| INF.32 | 2(b) | Comments in document ST/SG/AC.10/C.3/2024/08 - “Amendments to UN 8(e) (Minimum Burning Pressure) Test” (United Kingdom) |
| INF.33 | 2(h) | Comments in ST/SG/AC.10/C.3/2024/2024/38 – “Termination time and method of assessing results for the methyl violet paper test in appendix 10 of the Manual of Tests and Criteria” (United Kingdom) |
| INF.34 | 5(c) | Comments on updated ISO standards in Class 2 and document ST/SG/AC.10/C.3/2024/11 (Germany) |
| INF.35 | 1 | Reception by NGO’s (Secretariat) |
| INF.36 | 3 | Deletion of the entry UN 2941 FLUOROANILINES (Germany) |
| INF.37 | 3 | UN3164 Installed in Equipment or Apparatus (COSTHA) |
| INF.38 | 14 | Contributions by the Committee of Experts to the coordination segment of the Economic and Social Council (Secretariat) |
| INF.39 | 3 | Informal correspondence group on polymerizing substances and self-accelerating polymerization temperature (SAPT) (Cefic) |
| INF.40 | 3 | Listing of Artemisinin and derivatives in 2.5.3.2.4 (China, Cefic) |
| INF.41 | 4(a) | Amendment to proposals within ST/SG/AC.10/C.3/2024/39 (United Kingdom) |
| INF.42 | 3 | Informal Working Group on the Development of a Comprehensive approach following reclassification of existing entries in the Dangerous Goods List (DGL) (Canada) |
| INF.43 | 3 | Report from the correspondence group on the differentiation between UN 1950 and UN 2037 (Germany) |
| INF.44 | 6(b) | Request for clarification on the periodic leakproofness re-testing on IBCs after two and a half years |
| INF.45 | 4(b) | Comments on ST/SG/AC.10/C.3/2024/13, Re: Proposed Requirements for Sodium-Ion Batteries (KFI) |
| INF.46 | 6(d) | Prohibited packagings for substances which may become liquid during transport – Additional proposals for document ST/SG/AC.10/C.3/2024/43 (Republic of Korea, Germany) |
| INF.47 | 3 | Reuse, repair and repurposing of lithium-ion cells and batteries and implications on safety and UN 38.3 testing requirements, alternative proposal to the working document ST/SG/AC.10/C.3/2024/55 (RECHARGE) |
| INF.48 | 3 | New special provision for all-solid-state lithium ion cells and batteries (UN 3480 and UN 3481) that do not cause thermal runaway, alternative proposal to the working document ST/SG/AC.10/C.3/2024/42 (RECHARGE) |
| INF.49 | 4(a) | UN 38.3 Lithium battery test rupture definition |
| INF.50 | 3 | Assignment of PP5 to UN 2029 Hydrazine Anhydrous (United States of America) |
| INF.51 | 16 | Application for consultative status by thethe American Pyrotechnic Association (APA) (Secretariat) |
| INF.52 | 2(h) | Application for consultative status by the American Pyrotechnic Association (APA) (China) |
| INF.53 | 3 | Proposal to allow articles classified as UN 3363 to contain lithium batteries complying with SP 188 (China) |
| Inf.54 | 2(h) | Screening rules for estimating the SADT of 50 kg packages: Derivation under the Thomas model (Cefic) |