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| **UN/SCETDG/60/INF.1** |
| **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 27 June 2022**  **Sixtieth session**  Geneva, 27 June-6 July 2022  Item 1 of the provisional agenda  **Adoption of the agenda** |

List of documents

Note by the secretariat

Background documents (Secretariat)

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| ST/SG/AC.10/C.3/119 | Provisional agenda for the sixtiethsession |
| ST/SG/AC.10/C.3/119/Add.1 | List of documents and annotations |
| ST/SG/AC.10/1/Rev.22 | Recommendations on the Transport of Dangerous Goods, Model Regulations, twenty-second revised edition |
| ST/SG/AC.10/11/Rev.7 and Amend.1 | Recommendations on the Transport of Dangerous Goods, Manual of Tests and Criteria, amendment 1 to the seventh revised edition |
| ST/SG/AC.10/30/Rev.9 | Globally Harmonized System of Classification and Labelling of Chemicals (GHS), ninth revised edition |
| ST/SG/AC.10/C.3/118 and Add.1 | Report of the Sub-Committee of Experts on the Transport of Dangerous Goods on its fifty-ninth session |
| ST/SG/AC.10/C.4/82 | Report of the Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals on its forty-first session |

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

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| *Documents* | *items* |  |
| –/2022/1 | 3 | Minor corrections to the proper shipping names for UN Nos. 0511, 0512 and 0513 (Canada) |
| –/2022/2 | 11 | Unify terminology for “base material” in the Spanish language version (Brazil, Mexico and Spain) |
| –/2022/3 | 9 | Proposal to add a line to the Guiding Principles, in table 4.1 of packing assignments with an explanatory note b following the assignment of UN 3550 to cobalt dihydroxide powder for continued transport in flexible Intermediate Bulk Containers (ICPP, RPMASA) |
| –/2022/4 | 14 | UN/OECD seminar in follow-up to the 2020 Beirut port explosion (OECD, UNECE) |
| –/2022/5 | 14 | Declassification of past documents (Secretariat) |
| –/2022/6 | 6(d) | New transitional measures for pressure receptacles (Cefic) |
| –/2022/7 | 6(d) | Amendment to 2.0.5.2 – Classification of articles containing prototype or small production run lithium batteries |
| –/2022/8 | 6(b) | Correction to P200, UN 1001 and UN 3374 |
| –/2022/9 | 2(i) | Introduction of a new entry for 5-Trifluoromethyltetrazole, sodium salt (TFMT-Na) in acetone as a desensitized explosive in the Dangerous Goods List of the Model Regulations (Cefic) |
| –/2022/10 | 2(i) | Classification of nitrocellulose membrane filters for diagnostic and other life science applications (Cefic) |
| –/2022/11 | 10(c) | Amendment of the Manual of Tests and Criteria to appropriately reflect the Globally Harmonized System of Classification and Labelling of Chemicals (Germany) |
| –/2022/12 | 6(b) | Revision of packing instructions in 5.5.3.3.1 and 5.5.3.3.2 (Spain) |
| –/2022/13 | 3 | Specific activity and activity concentration (Spain) |
| –/2022/14 | 5(c) | Updated ISO standards in Class 2 (ISO) |
| –/2022/15 | 6(b) | Problems with the practical implementation of P650 (Spain) |
| –/2022/16 | 6(d) | Correction of a reference in 6.4.23.2 © (Germany) |
| –/2022/17 | 3 | Assignment of packing groups to articles (Germany, Spain) |
| –/2022/18 | 2(b) | Recommendations on Test Series 8: Applicability of Test Series 8 (d) (IME) |
| –/2022/19 | 3 | Proposal to create a UN Number for disilane (CGA) |
| –/2022/20 | 4(c) | Applicability of “make available” for the lithium battery test summary (IATA) |
| –/2022/21 | 10(c) | Proposal to address issues from the programme of work for the practical classification issues informal correspondence group (USA) |
| –/2022/22 | 3 | Transport provisions for small quantities of environmentally hazardous paints and printing inks (and related material) (WCC) |
| –/2022/23 | 6(d) | Filling ratio and degree of filling (Spain) |
| –/2022/24 | 3 | Revision of classification of tetramethylammonium hydroxide (Netherlands) |
| –/2022/25 | 3 | Fire suppression devices that contain a pyrotechnic material (COSTHA) |
| –/2022/26 | 5(b) | Increase of the limited quantity volume for Division 2.2 compressed gases (COSTHA) |
| –/2022/27 | 11 | Direct delivery of dangerous goods to end customers (overpacks) (COSTHA) |
| –/2022/28 | 11 | Online grocery delivery services (COSTHA) |
| –/2022/29 | 6(b) | Use of recycled plastics material (Belgium) |
| –/2022/30 | 4(c) | Provisions of 2.9.4 for lithium batteries transported under special provision 310 (Belgium) |
| –/2022/31 | 7 | Proposals for amendments emanating from the thirty-fifth session of the Editorial and Technical Group (IMO) |
| –/2022/32 | 4(c) | Provisions of 2.9.4 for lithium batteries transported under special provision 310 (PRBA, RECHARGE) |
| –/2022/33 | 7 | Alternative text suggestion for paragraph 2.9.2 on genetically modified micro-organisms and genetically modified organisms (Netherlands) |
| –/2022/34 | 6(b) | Comments on ECOSOC’s Agenda 2030 as it affects plastic packagings for dangerous goods (ICPP, ICCR, ICIBCA) |
| –/2022/35 | 6(b) | Amendment to packing instruction IBC03 special packing provision B11 (United Kingdom) |
| –/2022/36 | 2(g) | Exit from Class 1 for very low hazard energetic articles (COSTHA, SAAMI) |
| –/2022/37 | 4(c) | Proposed amendments to packing instruction LP903 (PRBA, RECHARGE) |
| –/2022/38 | 4(c) | Lithium battery test summary (PRBA, RECHARGE, MDTC) |
| –/2022/39 | 9 | Miscellaneous issues with portable tank instructions and portable tank special provisions (Secretariat) |
| –/2022/40 | 3 | New special provisions and special packing provisions of UN 2029 (China) |
| –/2022/41 | 3 | Additional proposal for ST/SG/AC.10/C.3/2021/52 (China) |
| –/2022/42 | 4(c) | Amendments to packing instruction P903 – subparagraph (2) (China) |
| –/2022/43 | 3 | New UN entry for N-Nitroaminoimidazoline (China) |
| –/2022/44 | 3 | Proposal for exemption of manufactured articles containing small amounts of allium (update of ST/SG/AC.10/C.3/2021/53) (China) |
| –/2022/45 | 14 | Reference in the Manual of Tests and Criteria to standard ISO 2431:1984 (Secretariat) |
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Informal documents

| *INF. No.* | *item* | *Title* |
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| INF.1 | 1 | List of documents |
| INF.2 | 1 | Provisional agenda for the sixtieth session |
| INF.3 | 14 | Declassification of past documents (appendices for ST/SG/AC.10/C.3/2022/5) (Secretariat) |
| INF.4 | 6(b) | Proposal for amendments to paragraph 6.1.5.2.4 of Chapter 6.1 of the Model Regulations concerning the preliminary testing of plastics packagings (IDGCA) |
| INF.5 | 2(c) | Manual of Tests and Criteria, sections 1.2.1.4.3 and 20.2.5 on self-heating test N.4 for organic peroxides (Cefic) |
| INF.6 |  |  |
| INF.7 | 3 | Addition of an entry for butylenes mixtures to the alphabetical index of substances and articles (Secretariat) |
| INF.8 | 2(i) | Additional data on proposal ST/SG/AC.10/C.3/2022/9 -  5-Trifluoromethyltetrazole, sodium salt (TFMT-Na) in acetone (Cefic) |
| INF.9 | 6(a) | Consideration of the use of the lithium battery Class 9 hazard label (Model No. 9A) on vehicles powered by lithium batteries (IATA) |
| INF.10 | 2(i) | Classification of fireworks (Netherlands) |
| INF.11 | 4(b) | Work of the informal working group on hazard-based classification of lithium batteries and cells (France) |
| INF.12 | 2(g) | Issues related to definition of Class 1 (Sweden) |
| INF.13 | 6(c) | Transport of certain ALKALI METAL DISPERSIONS (UN 1391) and ALKALI METAL DISPERSIONS, FLAMMABLE (UN3482) in portable tanks (United States of America) |
| INF.14 | 11 | Interpretations of the Model Regulations (United States of America) |
| INF.15 | 2(c) | Parameters for specification of Koenen test apparatus (United Kingdom, United States of America) |
| INF.16 | 2(i) | Classification of nitrocellulose membrane filters for diagnostic and other life science applications (Cefic, WONIPA) |
| INF.17 | 14 | Review of the work of ECOSOC subsidiary bodies: Summary recommendations (Secretariat) |
| INF.18 | 6(d) | Comments on ST/SG/AC.10/C.3/2022/23: Filling ratio and degree of filling (Spain) |
| INF.19 | 4(f) | Introduction in China of proficiency testing for lithium batteries in accordance with UN 38.3 and relevant proposal (China) |
| INF.20 | 4(f) | Suggestions for a further study on test items in sub-section 38.3 of the *Manual of Tests and Criteria (China)* |
| INF.21 | 4(c) | Cells and batteries *—* Scope of special provision 310 (Switzerland) |
| INF.22 | 3 | Additional data on proposal ST/SG/AC.10/C.3/2022/24 -Revision of classification of tetramethylammonium hydroxide (DGAC, Cefic) |
| INF.23 | 1 | Reception by NGO’s (Secretariat) |
| INF.24 | 3 | Classification of Monkeypox virus (Germany) |
| INF.25 | 3 | Addition of class 8 as subsidiary hazard to UN 1040 ETHYLENE OXIDE or ETHYLENE OXIDE WITH NITROGEN up to a total pressure of 1 Mpa (10 bar) at 50 °C (Germany) |
| INF.26 | 4© | Reuse, repair and re-purposing lithium ion cells and batteries and implications on safety and UN 38.3 testing requirements (RECHARGE, PRBA) |
| INF.27 | 4© | Lithium ion batteries testing, short circuit test issue (RECHARGE) |
| INF.28 | 10© | Amendments to GHS Chapter 2.17 “Desensitized explosives” (USA) |
| INF.29 | 1 | Accreditation, registration, working arrangements and provisional timetable for the sixtieth session (Secretariat) |
| INF.30 | 4© | Proposed Amendments to Packing Instruction LP903 (China) |
| INF.31 | 5© | Reference to outdated standards (ISO) |
| INF.32/Rev.1 | 4© | Lithium battery test summary availability (MDTC) |
| INF.33 | 3 | Fire suppression devices that contain a pyrotechnic material (COSTHA) |
| INF.34 | 5(b) | Increase of the Limited Quantity Volume for Division 2.2 Compressed Gases (COSTHA) |
| INF.35 | 3 | Indicative list of Category A infectious substances (USA) |
| INF.36 | 10© | Consequential amendments to INF.8 (GHS)- INF.28 (TDG) (Amendments for desensitized explosives) (Germany, USA) |
| INF.37 | 5(c) | Report of the intersessional working group on the pV-product limit for pressure receptacles (Chair of the informal working group) |
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