

# 27th Meeting of WLTP Sub-Group EV

Documents for 28th WLTP Meeting Bern, 23.-27.09.2019,

Document updates based on discussion in Bern as well as in follow-up web-audios

| Informal Documents                                                                                                                                             |                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| File                                                                                                                                                           | Modified                         |
| PDF File 00_WLTP SG EV Agenda October 16th 2019_rev2.pdf                                                                                                       | 16 Oct, 2019 by Matthias Naegeli |
| PDF File 00_WLTP SG EV Agenda October 9th 2019_rev4.pdf                                                                                                        | 10 Oct, 2019 by Matthias Naegeli |
| PDF File 00_WLTP SG EV Minutes October 16th 2019.pdf                                                                                                           | 07 Nov, 2019 by Matthias Naegeli |
| PDF File 00_WLTP SG EV Minutes October 9th 2019.pdf                                                                                                            | 16 Oct, 2019 by Matthias Naegeli |
| PDF File 01_agreed topics_Input_SG EV_UNR Development_WLTP-28-09e_rev3.pdf                                                                                     | 30 Sep, 2019 by Matthias Naegeli |
| PDF File 01_agreed topics_Input_SG EV_UNR Development_WLTP-28-09e_rev4.pdf                                                                                     | 10 Oct, 2019 by Matthias Naegeli |
| PDF File 01_agreed topics_Input_SG EV_UNR Development_WLTP-28-09e_rev5.pdf                                                                                     | 16 Oct, 2019 by Matthias Naegeli |
| PDF File 02_open topics_Input_SG EV_UNR Development_WLTP-28-09e_rev3.pdf                                                                                       | 30 Sep, 2019 by Matthias Naegeli |
| PDF File 02_open topics_Input_SG EV_UNR Development_WLTP-28-09e_rev4.pdf                                                                                       | 13 Oct, 2019 by Matthias Naegeli |
| PDF File 02_open topics_Input_SG EV_UNR Development_WLTP-28-09e_rev5.pdf                                                                                       | 16 Oct, 2019 by Matthias Naegeli |
| PDF File 02_open topics_Input_SG EV_UNR Development_WLTP-28-09e_rev6.pdf Link added to OVC-FCHV H2 measurement evidence and data slides prepared by ACEA TF EV | 18 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document 190611 Proposal OVC FCHVs first draft.docx                                                                                             | 30 Sep, 2019 by Matthias Naegeli |
| PDF File 190611 Test procedure for OVC-FCHV's explanation slides.pdf                                                                                           | 30 Sep, 2019 by Matthias Naegeli |
| Microsoft Word Document 190820_Annex 8 Appendix 8_COP_Draft text proposal_1624.docx                                                                            | 30 Sep, 2019 by Matthias Naegeli |
| Microsoft Powerpoint Presentation 190830_Annex 8 Appendix 6_flowcharts.pptx                                                                                    | 30 Sep, 2019 by Matthias Naegeli |
| Microsoft Word Document 190903_ACEA TF EV proposal nominal voltage_with_comment_and_changes.docx                                                               | 10 Oct, 2019 by Matthias Naegeli |
| PDF File 190925_Bolt_WLTP_LowTemp_Testing_Result_Sept_IWG_WLTP_Bern_v3.pdf                                                                                     | 30 Sep, 2019 by Matthias Naegeli |
| PDF File 190925_Bolt_WLTP_Outlook_Future_Test_Improvements_Sept_IWG_WLTP_Bern_v3.pdf                                                                           | 30 Sep, 2019 by Matthias Naegeli |
| Microsoft Word Document 190926_Drafting Input for SG EV_1443.docx                                                                                              | 16 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document 190927_Amendment 5_EAER_city_improvement.docx                                                                                          | 30 Sep, 2019 by Matthias Naegeli |

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|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| PDF File 190930_WLTP-GTR-Proposals_EV_extrapolation_OVC-HEVs.pdf                                                                                  | 30 Sep, 2019 by Matthias Naegeli |
| PDF File 190930_WLTP-GTR-Proposals_EV_extrapolation_PEVs.pdf                                                                                      | 30 Sep, 2019 by Matthias Naegeli |
| Microsoft Word Document 191009_based on Amendment 5_REESS energy change-based correction procedure.docx                                           | 10 Oct, 2019 by Matthias Naegeli |
| Microsoft Powerpoint Presentation 191010_COP_OVC-HEV CD-test_REESS preconditioning requirement.pptx                                               | 10 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document 191011_REESS CO2 correction factor - option of a conservative factor without test.docx                                    | 13 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document 191016_Extrapolation_OVC-HEV_interpolation extrapolation PEV.docx Version 3: Additional editorial changes requested by DC | 17 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document 191016_M_Co2_weighted_etc_Annex_6_7_8_for_declared value implementation_phase alignment.docx                              | 16 Oct, 2019 by Matthias Naegeli |
| PDF File 191016_WLTP-GTR-Proposals_EV_family criteria vehicle charger_update.pdf                                                                  | 16 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document 191021_Proposal OVC FCHVs updated_draft.docx                                                                              | 08 Nov, 2019 by Matthias Naegeli |
| Microsoft Word Document 20190927_BEV_modes_v4.docx                                                                                                | 30 Sep, 2019 by Matthias Naegeli |
| Microsoft Word Document 20190927_PHEV_modes_v6.docx                                                                                               | 30 Sep, 2019 by Matthias Naegeli |
| PDF File Further justification_H2_measurement_GTR 15 Annex 8 - Appendix 7 OVC-FCHV.pdf                                                            | 18 Oct, 2019 by Matthias Naegeli |
| Microsoft Powerpoint Presentation Input SG EV to COP WLTP-28-06e_final.pptx                                                                       | 30 Sep, 2019 by Matthias Naegeli |
| PDF File PEV Test Procedure for COP_JAMA.pdf                                                                                                      | 07 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document SG_EV_191015_Annex 8_changes_Postprocessing_COP_based on Amendment 5 Version_2138.docx                                    | 15 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document SG_EV_191010 - Draft UNR WLTP CoP requirements-v1_JPN_Nick_MaN2.docx                                                      | 15 Oct, 2019 by Matthias Naegeli |
| Microsoft Word Document SG_EV_191015_Annex 8 Appendix 8_COP_Draft text proposal_2206.docx                                                         | 15 Oct, 2019 by Matthias Naegeli |

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