

GTR9-2 6th session

Washington D.C. (United States of America), 19 - 20 March 2013

Informal Documents

File	Modified
Microsoft Word 97 Document GTR9-6-01e.doc (Chair/Secretary) Agenda for the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (IG GTR9-PH2) - Draft	29 May, 2013 by Thomas Kinsky
Microsoft Word 97 Document GTR9-6-01-Rev1e.doc (Chair/Secretary) Agenda for the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (IG GTR9-PH2) - Final	19 Mar, 2013 by Thomas Kinsky
Microsoft Word 97 Document GTR9-6-02.doc (Chair/Secretary) Minutes of the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (IG GTR9-PH2) - Draft	03 Jun, 2013 by Thomas Kinsky
PDF File GTR9-6-02.pdf (Chair/Secretary) Minutes of the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (IG GTR9-PH2) - Draft	03 Jun, 2013 by Thomas Kinsky
Microsoft Word Document GTR9-6-02-Rev1e.docx (Chair/Secretary) Minutes of the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (IG GTR9-PH2) - 2nd Draft	03 Jul, 2013 by Thomas Kinsky
PDF File GTR9-6-02-Rev1e.pdf (Chair/Secretary) Minutes of the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (IG GTR9-PH2) - 2nd Draft	03 Jul, 2013 by Thomas Kinsky
Microsoft Word 97 Document GTR9-6-02-Rev2e.doc (Chair/Secretary) Minutes of the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (Final)	09 Sep, 2013 by Thomas Kinsky
PDF File GTR9-6-02-Rev2e.pdf (Chair/Secretary) Minutes of the 6th meeting of the Informal Group on Global Technical Regulation No. 9 – Phase 2 (Final)	09 Sep, 2013 by Thomas Kinsky
PDF File GTR9-6-03e.pdf (OICA) FlexPLI Testing: Propelling Accuracy	11 Mar, 2013 by Thomas Kinsky
Microsoft Word 97 Document GTR9-6-04e.doc (Chair) Guidelines for the development of drawings for a test tool to be added as an Addendum to UN Mutual Resolution No. 1 (M.R.1) - (ECE/TRANS/WP.29/1101)	11 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-04e.pdf (Chair) Guidelines for the development of drawings for a test tool to be added as an Addendum to UN Mutual Resolution No. 1 (M.R.1) - (ECE/TRANS/WP.29/1101)	11 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-05e.pdf (Chair) Schedule to prepare an Addendum for FlexPLI for the M.R.1	11 Mar, 2013 by Thomas Kinsky
Microsoft Excel Sheet GTR9-6-05e.xls (Chair) Schedule to prepare an Addendum for FlexPLI for the M.R.1	11 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-06e.pdf (Humanetics) FlexPLI GTR User Manual Rev. E 2013	11 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-07e.pdf (BAST) Definition of FlexPLI Biofidelic Assessment Interval	11 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-08.pdf (BAST) Derivation of FlexPLI thresholds	29 May, 2013 by Thomas Kinsky
PDF File GTR9-6-08-Rev1e.pdf (BAST) Derivation of FlexPLI thresholds - Rev. 1	20 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-09e.pdf (BAST) FlexPLI Drawings	11 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-10e.pdf (BAST) FlexPLI Pre & Post Test	11 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-11e.pdf (JASIC) Consideration of the Rebound Phase	13 Mar, 2013 by Thomas Kinsky

Microsoft Powerpoint 97 Slideshow GTR9-6-11e.ppt (JASIC) Consideration of the Rebound Phase	13 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-12e.pdf (JASIC) Validation of Flex-GTR model	13 Mar, 2013 by Thomas Kinsky
Microsoft Word Document GTR9-6-13e.docx (OICA) Proposal for a wording to consider tolerances of the normal ride height	13 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-13e.pdf (OICA) Proposal for a wording to consider tolerances of the normal ride height	13 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-14e.pdf (NHTSA-VRTC) FlexPLI Round Robin Testing	29 May, 2013 by Thomas Kinsky
PDF File GTR9-6-14-Rev1e.pdf (NHTSA-VRTC) FlexPLI Round Robin Testing - Rev. 1	31 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-15.pdf (Alliance/JP Research) Summary JPR Report Evaluating the Methodology and Assumptions Made in Doc. GTR9-5-14 and GTR9-5-19	29 May, 2013 by Thomas Kinsky
PDF File GTR9-6-15-Rev1e.pdf (Alliance/JP Research) Summary JPR Report Evaluating the Methodology and Assumptions Made in Doc. GTR9-5-14 and GTR9-5-19 - Rev. 1	16 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-16e.pdf (Alliance/JP Research) JPR Report Evaluating the Methodology and Assumptions Made in Doc. GTR9-5-14 and GTR9-5-19	14 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-17e.pdf (Alliance) Large Truck/SUV Challenges	15 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-18e.pdf (Ford) FlexPLI Round Robin Test Results	15 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-19e.pdf (Shape) FlexPLI Round Robin Test Results	29 May, 2013 by Thomas Kinsky
PDF File GTR9-6-19-Rev1e.pdf (Shape) FlexPLI Round Robin Test Results - Rev. 1	20 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-20e.pdf (OICA) Discussion on Impactor Thresholds	15 Mar, 2013 by Thomas Kinsky
Microsoft Powerpoint 97 Slideshow GTR9-6-20e.ppt (OICA) Discussion on Impactor Thresholds	15 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-21e.pdf (OICA) Flex-PLI Rebound Issue: Industry Proposal (Update)	15 Mar, 2013 by Thomas Kinsky
Microsoft Powerpoint Presentation GTR9-6-21e.pptx (OICA) Flex-PLI Rebound Issue: Industry Proposal (Update)	15 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-22e.pdf (JASIC) FlexPLI Drawing Review (Surface Level)	16 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-23e.pdf (Cellbond) FlexPLI Drawings Review	29 May, 2013 by Thomas Kinsky
PDF File GTR9-6-23-Rev1e.pdf (Cellbond) FlexPLI Drawings Review - Rev. 1	20 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-23-Rev2e.pdf (Cellbond) FlexPLI Drawings Review - Rev. 2	25 Jun, 2013 by Thomas Kinsky
PDF File GTR9-6-24e.pdf (Bertrandt) Durability Study SN-03	19 Mar, 2013 by Thomas Kinsky
Microsoft Powerpoint Presentation GTR9-6-24e.pptx (Bertrandt) Durability Study SN-03	19 Mar, 2013 by Thomas Kinsky
PDF File GTR9-6-25e.pdf (BAST) Comments on GTR9-6-15 (JP Research review of JASIC & BAST FlexPLI Injury Reduction Estimate)	20 Mar, 2013 by Thomas Kinsky

PDF File GTR9-6-26e.pdf (JASIC) Development of Injury Probability Functions for the Flexible Pedestrian Legform Impactor

20 Mar, 2013 by
Thomas Kinsky

PDF File GTR9-6-27e.pdf (JASIC) Comments on Alliance and JP Research Documents (GTR9-6-15 and GTR9-6-16)

20 Mar, 2013 by
Thomas Kinsky

PDF File GTR9-6-28e.pdf (OICA) Certification test results of the OEM legform used in document GTR9-6-20

25 Apr, 2013 by
Thomas Kinsky

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