

ACPE-02

MS TEAMS, 15, 16, 17 May 2023

Informal Documents

File	Modified
Microsoft Word Document ACPE-02-01 Agenda of informal working group on Acceleration Control for Pedal Error_Meeting Link.docx	09 May, 2023 by Olivier Fontaine
Microsoft Word Document ACPE-02-01r1 Agenda of informal working group on Acceleration Control for Pedal Error_Meeting Link.docx	12 May, 2023 by Toshiya Hirose
Microsoft Word Document ACPE-02-01r2 Agenda of informal working group on Acceleration Control for Pedal Error_Meeting Link.docx	15 May, 2023 by Toshiya Hirose
Microsoft Powerpoint Presentation ACPE-02-02 (D) German accident data related to ACPE.pptx	05 May, 2023 by Olivier Fontaine
Microsoft Powerpoint Presentation ACPE-02-03 (Japan) Japanese position for Discussion items for ACPE_.pptx	09 May, 2023 by Olivier Fontaine
Microsoft Powerpoint Presentation ACPE-02-04 (Japan) Report of ACPE vehicle performance investigation_.pptx	09 May, 2023 by Olivier Fontaine
Microsoft Powerpoint Presentation ACPE-02-05 (OICA-CLEPA) LAB analysis ACPE_May_2023_ - v2.pptx	12 May, 2023 by Toshiya Hirose
Microsoft Powerpoint Presentation ACPE-02-06 (OICA-CLEPA) Industry input based on ACPE-01-09 Discussion items for ACPE - v1.pptx	12 May, 2023 by Toshiya Hirose
Microsoft Powerpoint Presentation ACPE-02-07 (OICA-CLEPA) Overlapping ACPE - AEBS - v1.pptx	12 May, 2023 by Toshiya Hirose
Microsoft Powerpoint Presentation ACPE-02-08 (France) Discussion items for ACPE - FR position .pptx	12 May, 2023 by Toshiya Hirose
Microsoft Powerpoint Presentation ACPE-02-09 (Chair and Secretary) Summarized positions.pptx	12 May, 2023 by Toshiya Hirose
Microsoft Powerpoint Presentation ACPE-02-09r1 (Chair and Secretary) Summarized positions.pptx	16 May, 2023 by Toshiya Hirose
Microsoft Powerpoint Presentation ACPE-02-09r2 (Chair and Secretary) Summarized positions after ACPE-02 (May 2023).pptx	17 May, 2023 by Olivier Fontaine
Microsoft Powerpoint Presentation ACPE-02-09r3 (Chair and Secretary) Summarized positions after ACPE-02 (May 2023)_(Korea comment).pptx	19 Sep, 2023 by Toshiya Hirose
PDF File ACPE-02-10 (UK) Summary Of TRL Pedal Misapplication Study.pdf	15 May, 2023 by Toshiya Hirose
PDF File ACPE-02-10-r1 (UK) Updated summary Of TRL Pedal Misapplication Study.pdf	10 Jul, 2023 by Olivier Fontaine
PDF File ACPE-02-11 (Korea) Pedal Error Accident Case for Unobstructed Accident Scenarios.pdf	15 May, 2023 by Toshiya Hirose
Microsoft Word Document ACPE-02-12 (Chairs - Secretary) Draft notes of ACPE-02 V2.docx	22 May, 2023 by Olivier Fontaine

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