

## Template for comments and secretariat observations

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|---------------------|----------------|-------------------------|
| Date: 2016-March-08 | Document: N101 | Project: ISO 7637-5 DTR |
|---------------------|----------------|-------------------------|

| MB/NC <sup>1</sup> | Line number<br>(e.g. 17) | Clause Subclause<br>(e.g. 3.1) | Paragraph/<br>Figure/Table<br>(e.g. Table 1) | Type of<br>comment <sup>2</sup> | Comments  | Proposed change   | Observations of the<br>Secretariat   |
|--------------------|--------------------------|--------------------------------|--|---------------------------------|---|---|--|
| JP1                |                          |                                |  | ge                              | The Japanese national committee supports this DTR. The generators validation data gives useful information for the standard user.<br>However this DTR is included some consideration matter for technical report as following comments.   |   | Noted  |
| JP2                |                          | front cover<br>title           |  | ed                              | Two "harmonization" are described.  | Revise the typo.  | Accepted   |
| JP3                |                          | title                          |  | ge                              | The proposal of extended verification method is not adapted to technical report.  | Change the standard title to "Validation report for harmonization of pulse generators according to ISO 7637-2".   | Not accepted (Title already validated at SC32 level)   |
| JP4                |                          | 5                              |  | ge                              | An informal verification method gives confusion to the user of ISO 7637-2.<br>If the extended verification method is needed, it should be included main text of ISO 7637-2 in next maintenance.   | Delate the all of clause 5.   | Not accepted, Clause 5 is giving some proposals which may be considered in a future revision of 7637-2. Therefore it cannot be deleted before any revision of 7637-2.  |
| US                 |                          | Page i                         | Title  | ge                              | In the Kyoto meeting, USA experts disagreed with the report number and title of this Technical Report being labelled as 7637-5.<br><br>The rationale was that since Part 1 to Part 4 are test standards, labelling the technical report as Part 5 might cause confusion for the users to mistakenly consider this technical report as a test standard.<br><br>As a result, this technical report might be erroneously specified by the users in the product specifications and/or referenced in | <u>Proposed Report Number:</u><br>ISO/TR XXXXX<br><br><u>Proposed Report Title:</u><br><br>Road vehicles – Electrical disturbances from conduction and coupling – Enhanced definitions and verification methods for harmonization of pulse generators according to ISO 7637 | WG3 experts proposal to keep the numbering ISO/TR 7637-5 but with new title<br><br>" Road vehicles – Electrical disturbances from conduction and coupling – Part 5 : Technical report for enhanced definitions and |

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|                    |                          |                                |  |                                 | <p>the regulatory requirements.</p> <p>Currently, there are two ISO Technical Reports listed in the WG3 documents:</p> <p><b>ISO/TR 10305-1</b></p> <p>Road vehicles – Calibration of electromagnetic field strength measuring devices -- Part 1: Devices for measurement of electromagnetic fields at frequencies &gt; 0 Hz</p> <p><b>ISO/TR 10305-2</b></p> <p>Road vehicles -- Calibration of electromagnetic field strength measuring devices -- Part 2: IEEE standard for calibration of electromagnetic field sensors and probes, excluding antennas, from 9 kHz to 40 GHz</p> <p><b>The report numbers of these two Technical reports are not associated to any one of the ISO 11451 or ISO 11452 series of test standards</b></p> <p><b>In order to avoid confusion of this technical report being utilized as a test standard, USA experts recommends the deletion of “Part 5” from the report number and the report title (similar to ISO/TR 10305)</b></p> |                 | verification methods for harmonization of pulse generators according to ISO 7637" |

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