# DOCUMENT CHANGE REQUEST

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|---|---|---|---|
| DCR number 1718 | Changes required for: General | Originator: Steve Thacker |
| Date: 2025/10/06 | Date sent: 2025/01/29 | Organisation: ESCC Executive Secretariat |
| Status: IMPLEMENTED | | |

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|---|---|---|---|
| Title: | Generic Specification for Wires and Cables Electrical 600V Low Frequency | | |
| Number: | 3901 | Issue: | 4 |

Other documents affected:

Page:

Various

Paragraph:

9.7 & Chart II (also 9.14)

Original wording:

As per current 3901 issue 4

Proposed wording:

As discussed and agreed between ESA & Manufacturer Gore, the following changes are proposed as applicable to the "Voltage Test" in Chart II & Para. 9.7:
Note:
All technical changes are highlighted green for information. See attached spec mark-up for full change details (that also includes changes per DCR1667 plus various additional minor editorial changes):

Para. 9.7 Voltage Test (for Chart II): the sample test requirements (after immersion) are modified.
Note: ESA has raised some questions for discussion during this DCR review; see review margin in the attached spec mark-up (also for Para 9.8. Insulation Resistance))

Note: for related Para. 9.14 Voltage Test (for Charts IV & V): editorial changes only.

Justification:

This DCR is raised on behalf of ESA & Gore.

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| Attachments: |
| escc3901iss5_draft_b_in_review.docx |
| Modifications: |
| N/A |
| Approval signature: |
|  |
| Date signed: |
| 2025-10-06 |