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| e.g. | Organization:Name**Commenter:**Indicate which clause(s), subclause(s)and annexes a commentapplies to. | 4.3.2**Commenter:**Indicate which paragraph, Figure, Table or Note the comment applies to. | Para 2**Commenter:**G = generalT = technicalE = editorial | T | 40 N is unnecessarily high, which will result in the products being over designed.**Commenter:**Explain why a change should be made. | Change to 30 N as this value is sufficiently high to ensure the product is safe.**Steering Group:**Where a comment is “not accepted” or “revised”, an explanation should be included as to why.**Commenter:**Propose a solution to the problem. | 30 N is too low as some products that have met the 30 N requirement have failed in the past. Change to 35 N, which raises the bar and ensures safety.**Steering Group:**“Accepted”, comment is implemented as advised“Not accepted”, comment is not implemented“Revised”, text is modified in response to the comment, but not as advised“Noted”, information is provided, but no recognisable change is proposed | Revised |
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