

## RODE Spring 2024 Standards Report R0

| Document | Title   | Chairperson   | Activity | Status   |
|----------|---|---------------|----------|--|
| C37.60   | High-voltage switchgear and controlgear - Part 111: Automatic circuit reclosers for alternating current systems above 1 000 V   | Ian Rokser    | Active   | PAR Expires: 12/31/2027.   |
| C37.62   | IEEE Standard for Pad-Mounted Dry Vault, Submersible, and Overhead Fault Interrupters for Alternating Current Systems Up to and Including 38 kV   | David Beseda  | Active   | Published December 2020.<br>Applying in 2024 for a PAR to revise C37.62 to achieve ANSI accreditation                            |
| C37.63   | Standard Requirements for Overhead, Pad-Mounted, Dry- Vault, and Submersible Automatic Line Sectionalizers for AC Systems   |               | Inactive | Published March 2024.  |
| C37.66   | IEEE Standard Requirements for 3 Capacitor Switches for AC Systems (1 4 kV to 38 kV)  | Harry Hirz    | Active   | Approved by the IEEE SA Standards Board December 2021. Published 2021.<br>PAR study group meeting scheduled for spring 2025      |
| C37.68   | Standard for Design, Test, and Application Requirements for Microprocessor-Based Controls of Distribution Padmount, Dry Vault, Wet Vault, and Polemount Switchgear Rated Above 1 kV and Up to and Including 38 Kv |               | Inactive | Published February 2024.   |
| C37.74   | Standard Requirements for Subsurface, Vault, and Padmounted Load-Interrupter Switchgear and Fused Load-Interrupter Switchgear for Alternating Current Systems up to 38 kV   | Kennedy Darko | Active   | PAR Expires: 31/12/2025<br>Ballot #1 closed on 2/17.2024.<br>Completion is expected by 12/31/2025.<br>Becomes Inactive 1/1/2025. |
| C37.75   | Standard for Pad-Mounted, Pole-Mounted and Submersible Switchgear Enclosures and Associated Control Enclosures - Coastal and Non-Coastal Environmental Integrity  |               | Inactive | Published July 2023.   |