

Switchgear HVS Subcommittee Document Status

4/20/2023

Document	Title	Chairperson	Secretary	Activity	Status*	Notes	Sessions	Room Size	AMS
C37.30.1	IEEE Standard Requirements for AC High-Voltage Air Switches Rated Above 1000 V	Jacob Blake	Open	Active	PAR Expires: 12/31/2023 Ballot Date: 12/31/2032 Completion:	Published	0	35	N/A
C37.30.1a	Amendment to IEEE Standard Requirements for AC High-Voltage Air Switches Rated Above 1000 V	Carl Reigart	N/A	Inactive	New WG: 12/31/2019 Approved: 8/18/2017 Expires: 8/18/2027	Dissolved	0	N/A	N/A
C37.30.2	IEEE Guide for Wind Loading Evaluation of High Voltage (>1000 V) Air Break Switches	Laura Reid	NA	Inactive	New WG: 9/3/2015 Approved: 9/3/2025 Expires:	Published	1	N/A	N/A
C37.30.3	IEEE Standard for Requirements for Interrupter Switches, Interrupters or Interrupting Aids Used on or Attached to Switches Rated for High-Voltage AC Above 1000 Volts	Danny Hoss	NA	Inactive	New WG: 12/31/2018 Approved: 6/14/2018 Expires: 6/14/2028	Published	0.5*	N/A	N/A
C37.30.4	IEEE Standard Requirements for Test Code for Switching and Fault Making Tests for High Voltage Interrupter Switches, Interrupters or Interrupting Aids Used on or Attached to Switches Rated for High-Voltage AC Above 1000 Volts	Danny Hoss	NA	Inactive	New WG: 12/31/2018 Approved: 9/27/2018 Expires: 9/27/2028	Published	0.5*	N/A	N/A
C37.30.5	IEEE Standard for Definitions for AC High-Voltage Air Switches Rated Above 1000 V	Open	NA	Inactive	New WG: 12/31/2017 Approved: 6/14/2018 Expires: 6/14/2028	Published	0	N/A	N/A
C37.30.6	Motor Operator Guide	Jacob Blake	Brett Boles	Active	PAR Expires: 12/31/2023 Ballot Date: Completion:	Reviewing Comments	2	35	N/A
C37.30.7	Standard Requirements for High-Voltage DC Air Switches Rated Above 1000 Vdc	Bill Hurst	Laura Reid	Active	PAR Expires: 12/31/2024 Ballot Date: Completion:	Drafting	2	35	N/A
1247	Interrupter Testing and interrupter switches		TBD	Inactive	New WG: TBD Approved: Expires:	No plans to withdraw. Allow to expire. Replaced by 30.3 and 30.4.	0	N/A	N/A

* All future dates are considered to be estimated.