

**STANDARD INFORMATION****Standard:** UL 67**Standard ID:** Standard for Safety Panelboards [UL 67:2018 Ed.13+R:15Aug2025]**Previous Standard ID:** Standard for Safety Panelboards [UL 67:2018 Ed.13+R:01Aug2024]**EFFECTIVE DATE OF NEW/REVISED REQUIREMENTS****Effective Date:** **August 15, 2027****IMPACT, OVERVIEW, AND ACTION REQUIRED**

**Impact Statement:** Per our accreditation, Intertek is required to review reports against the standard revisions to confirm compliance. Once compliance is confirmed, the standard reference in the report is updated to show continued compliance to the technical requirements of the standard. Reports not updated to this version by the effective date above will be withdrawn.

**Overview of Changes:** Inclusion of requirements for intentional radiated emissions used in specific panelboards. Specific details of new/revised requirements are found in table below.

***Current Listings Not Active? – Please immediately identify any current Listing Reports or products that are no longer active and should be removed from our records. We will do this at no charge as long as Intertek is notified in writing prior to the review of your reports.***



## STANDARD INFORMATION

CLAUSE	VERDICT	COMMENT
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*New supplement added;*

### RADIATED EMITTERS USED IN SPECIFIC PANELBOARDS

This Supplement covers intentional radiated emitters found in devices, such as circuit breakers and communication hubs, which are installed within panelboard enclosures. The overall assembly is intended to be used in accordance with the National Electrical Code (NEC), NFPA 70. The intentional radiation shall meet all the following criteria:

- a) Use a wireless communication method which transmits in the unlicensed 900 MHz, 2.4 GHz, 5 GHz, and 6 GHz bands;
- b) Emit a maximum radiated power that is below the regulatory limits; and
- c) Be identified for field installation within specified enclosed panelboards.

NOTE: Devices whose antennas are outside of the enclosure do not need to be evaluated to this Supplement.