

STANDARD INFORMATION

Standard: UL 67

Standard ID: Standard for Safety Panelboards [UL 67:2018 Ed.13+R:01Aug2024]

Previous Standard ID: Standard for Safety Panelboards [UL 67:2018 Ed.13+R:22Aug2023]

EFFECTIVE DATE OF NEW/REVISED REQUIREMENTS

Effective Date: **August 1, 2026**

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 Reports not updated to this version by the effective date above will be withdrawn.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: Updating Energy Management System Requirements. 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 – Please immediately identify any current Listing Reports or products that are no longer active and should be removed from our records.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.



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CLAUSE	VERDICT	COMMENT
		<i>Additions to existing requirements are <u>underlined</u> and deletions are shown lined-out below.</i>
	Info	CONSTRUCTION
6	Info	General
6.6	Info	Electrical connections
6.6.12		<p>An Energy Management System or components of an EMS may be installed, or instructions to install an EMS may be specified, to control the sources or loads to be connected to the panelboard. EMS that control sources shall comply with the Standard for Inverters, Converters, Controllers and Interconnection System Equipment for Use With Distributed Energy Resources, UL 1741. EMS that control loads shall comply with the Standard for Energy Management Systems, UL 916, and Supplement SA for Safety of Smart Enabled Energy Management Equipment or the requirements for Class B control functions in the Standard for Automatic Electrical Controls – Part 1: General Requirements, UL 60730-1.</p> <p>Markings, as specified in 34.16.7, shall be provided when a panelboard includes an EMS, components of an EMS, or instructions to install an EMS.</p> <p><u>When used to limit current to comply with 6.6.11, to provide load management of EVSE, or for load calculations a Power Control System (PCS) shall comply with the Outline of Investigation for Power Control Systems, UL 3141. Markings, as specified in 34.16.734.20, shall be provided when a panelboard includes an EMS, components of an EMS, or instructions to install an EMS, to limit current.</u></p>
	Info	MARKING
34	Info	Details
34.1	Info	General
34.1.28		<p><i>New clause added;</i></p> <p>Markings that include references to the National Electrical Code may include any of the following designations: “NEC”, “ANSI/NFPA 70”, “NFPA 70”, “National Electrical Code”. In addition, the marking may include a reference to a specific edition of the National Electrical Code.</p>
34.20		<p><i>New section added;</i></p> <p>Panelboards with power control systems for limiting current</p> <p>Panelboards intended to be controlled by an PCS to limit current, in accordance with 6.6.12, shall be provided with one or more of the following markings, as appropriate:</p> <p>See standard for details.</p>