

STANDARD INFORMATION

Standard: UL 60730-2-6

Standard ID: Automatic Electrical Controls - Part 2-6: Particular Requirements for Automatic Electrical Pressure Sensing Controls Including Mechanical Requirements [UL 60730-2-6:2016 Ed.3+R:02Dec2024]

Previous Standard ID: Automatic Electrical Controls - Part 2-6: Particular Requirements for Automatic Electrical Pressure Sensing Controls Including Mechanical Requirements [UL 60730-2-6:2016 Ed.3+R:30Nov2021]

EFFECTIVE DATE OF NEW/REVISED REQUIREMENTS

Effective Date: **December 2, 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 Reports not updated to this version by the effective date above will be withdrawn.

Note: Listings to UL 60730-2-6:2013 Ed.2+R:10Jun2014 are not affected by this update unless a change is made to the product.

This standard contains Functional Safety requirements.

Overview of Changes: Requirements for pressure sensing controls used in hydrogen applications. Specific details of new/revise 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 – Please immediately identify any current Listing Reports or products that are no longer active and should be removed from our records.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
		<i>New annex added;</i>
		Requirements for pressure sensing controls used in hydrogen applications
Annex DVF		<p>The scope of this annex covers compressed hydrogen gas pressure sensing controls, intended for use with hydrogen gas. It does not cover pressure sensing controls intended for use on hydrogen gas powered vehicles or hydrogen vehicle dispensers. Such controls are covered under CSA HGV 3.1, Fuel System Components for Compressed-hydrogen- gas-powered Vehicles.</p> <p>See standard for details.</p>