



ATEX Flameproof Control Panel Equipment Certification

Utilizing our ATEX equipment certification, Adalet can now fully populate empty ATEX certified XCEX enclosures and provide CE certification to any and all applicable CE marking directives. This ATEX control panel certification allows Adalet to eliminate the requirement to re-submit enclosure assemblies to third party testing laboratories for final ATEX equipment certification saving customers considerable time and money.

The Adalet ATEX Control Panel Assembly certificate allows for the installation of control operators, motor control components, and all other CE marked components inside Adalet's complete line of ATEX certified empty XCEX IIB+H2 enclosures. Adalet also provides services for installation and wiring of all control components as well as complete engineering design and review, certification, and documentation requirements. Added charges are included for such items as ATEX inspection, hydro testing, component thermal review, declarations and documentation retention to name a few. Adalet will accept the customers existing specifications or offer our engineering services to assist with design details.

ATEX Certification & Documentation

As part of the final ATEX control panel assembly, Adalet will provide all necessary certification and documentation required for your final ATEX equipment certification.

Engineering Review, Design & Consultation Services

Adalet engineering services are available for those projects which are candidates for ATEX control panel certification. Using customer supplied specifications or Adalet design and engineering services, we will carefully review your requirements making certain your assembly meets or exceeds the minimum specifications for ATEX equipment certification.

IIB +H2 Certification

Adalet XCEX empty enclosures are now certified for IIB+H2 for ATEX applications.

Turnkey Solutions for Adalet ATEX Control Panel Assemblies

Adalet can provide a complete turnkey ATEX control panel package based on your design specifications. Our engineering team has the experience necessary to provide you with a complete ATEX control panel from start to finish.

