



Code Approvals

Kolpak modular panels and components have been certified by independent testing laboratories for compliance with code requirements for flame spread, smoke development, toxicity and sanitation. Final approval may be dependent upon application and local codes. We can supply the backup data you need to get approval from most local, state and federal agencies.



UNDERWRITERS LABORATORIES INC.

Kolpak Panels are tested and evaluated by UL for flame spread and smoke developed ratings. The panels are listed under URL file R8160. The ratings are displayed on the UL label affixed to the panels.

Kolpak door panel assemblies are also tested and evaluated by UL for various electrical requirements. The door panel assembly is listed under UL file E46140 and the listing mark appears on Kolpak door panel assemblies.



NSF

Kolpak walk-ins carry the NSF mark to certify they meet the requirements of NSF Standard #7



CANADIAN STANDARDS ASSOCIATION

"The Kolpak door panel assembly is listed by the Canadian Standards Association as certified." It is certified under Report Number LR67755-1. CSA construction must be requested.

TOXICITY AND IGNITION PROPERTIES TESTS

Independent testing laboratories ran both ignition and toxicity tests on Kolpak panels. Both test results were well above normal requirements. The toxicity tests also demonstrate that, *"when tested as specified, Kolpak panels generated products of combustion which were no more toxic than those expected from wood."*



City / State	Test Results
Los Angeles, CA	Kolpak panels carry general approval under Research Report Number RR24808 and Fabricator's License Number 1275.
State of California	Kolpak is listed as a manufacturer under License Number TF-1251.
State of Oregon	Kolpak is registered as a manufacturer of modular/prefabricated structures. Registration Number CM-105.
Houston, TX	Kolpak is registered as an approved fabricator of coolers and freezers.
New York City	Kolpak panels are approved by the Materials and Equipment Acceptance Division under File Number MEA 351-90-M. Kolpak door section electrical is accepted by the Advisory Board under File Number 29064.
State of Ohio	Express by Kolpak, pre-assembled walk-in, meets the requirements of the Ohio Basic Building Code (OBBC)
Dade County, FL	Kolpak is listed on the approved manufacture under Acceptance 97-1215-03

Please consult factory before quotation on all outdoor walk-in applications as there are codes and guidelines in many municipalities across the US.