

# MET LABORATORIES, INC. PANEL SHOP PROGRAM RECORD



The applicant named below has been authorized by MET Laboratories, Inc. to mark this/these product(s) according to the terms and conditions of the MET Mark Utilization Agreement, MET Listing Reports, and the applicable marking agreements. Only the product(s) bearing the MET Listing Mark and under a follow-up service are considered to be included in the MET Panel Shop Program.

FILE NUMBER:

APPROVAL DATE:

REVISED:

PRODUCT(S)	MODEL(S)	ELECTRICAL RATINGS
Industrial Control Panels	Open & Enclosed	Program Listing
STANDARD NUMBER	STANDARD TITLE	EDITION
UL 508A	Standard for Industrial Control Panels	1st

MET LABORATORIES, INC. requires that any and all changes proposed in the previously identified product(s), that affects the information contained in the above referenced listing report, must be submitted to MET for evaluation prior to implementation to assure continued MET Certification status.


The above identified product(s) has/have been submitted by the applicant:


**APPLICANT:**

The covered products shall be subjected to quarterly follow-up inspections to ensure that the Control Panels meet the requirements in the Outline of Investigation for Industrial Control Panels, UL 508A. All devices shall be listed by a NRTL. All manufacturers' responsibilities are being fulfilled as specified in the MANUFACTURING RESPONSIBILITY section of the report.

**CONDITIONS: \***

**\* Each Industrial Control Panel that bears the MET Listing Mark must meet the requirements in the Standard for Control Panels, UL 508A for "General Use". All other devices shall be listed by a NRTL.**

  
Brad Collison  
Sr. Project Engineer  
Safety Laboratory

  
Rick Cooper  
Director of Laboratory Operations,  
Safety Laboratory



MET Laboratories, Inc. is accredited by OSHA and the Standards Council of Canada.  
The Nation's First Nationally Recognized Testing Laboratory

