



the standard in safety

Underwriters
Laboratories

File E164087

Vol 1

Issued: 1995-11-21
Revised: 2008-10-07

FOLLOW-UP SERVICE PROCEDURE
(TYPE L)

INDUSTRIAL CONTROL PANELS
(NITW, NITW7)

Manufacturer: SEE ADDENDUM FOR MANUFACTURING LOCATIONS

Applicant: LEGRAND FRANCE
(165115-001) RUE PAUL-NOUEL
76770 MALAUNAY FRANCE

Listee: SAME AS APPLICANT
(165115-001)

This Procedure authorizes the above manufacturer to use the marking specified by Underwriters Laboratories Inc. (UL), or any authorized licensee of UL, only on products covered by this Procedure, in accordance with the applicable UL Services Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. (UL) or any authorized licensee of UL, upon request.

This PROCEDURE, and any subsequent revision, is the property of Underwriters Laboratories Inc. (UL) and the authorized licensee of UL and is not transferable.

Underwriters Laboratories Inc.

Stephen Hewson
Senior Vice President
Global Follow-Up Service Operations

William R. Carney
Director
North American Certification Program

DESCRIPTION

PRODUCT COVERED:

* CNL, USL - Industrial Control Panel Enclosures, Atlantic Inox, Cat. No. 352, followed by 00, 01, 02, 03, 04, 05, 06, 07, 08, 09, 11, 12, 13, 14, 15, 16, 40, 41, 42, 45, 46, 47, or 53.

Eng. Note: models listed in the table below have exactly the same construction except the corrosion protection,

Correlation table:

304L stainless steel	316L stainless steel
352 00	352 40
352 01	352 41
352 02	352 42
352 05	352 45
352 06	352 46
352 11	352 47
352 13	352 53

All other Cat. Nos. are made in 304L stainless steel.

GENERAL:

These are single or double doors, stainless steel enclosures, provided with one or two locks to be fixed by four points. Internal parts such as sectioned uprights, rails for chassis assembly and crosspiece support may be provided with each enclosure.

RATING:

Type 12 - Cat. No. 352 16

Type 4X - All other models

ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

USL - United States Standards - Listed. Indicates investigation to UL Standard for Industrial Control Equipment UL 508A, First Edition.

CNL - Canadian National Standards - Listed. Indicates investigation to Canadian National Standard C22.2, No. 14-05.