



File E257525

Vol 1

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Issued: 2005-10-27

Revised: 2011-09-28

FOLLOW-UP SERVICE PROCEDURE  
(TYPE R)

COMPONENT - SINGLE- AND MULTI-LAYER INSULATED WINDING WIRE  
(OBJT2)

Manufacturer: SEE ADDENDUM FOR MANUFACTURER LOCATIONS

Applicant: HOI LUEN ELECTRICAL MFR CO LTD  
(174840-001) BLK B, 8TH FL, UNIT 1  
HOI LUEN IND CENTRE  
KWUN TONG, 55 HOI YUEN RD  
KOWLOON HONG KONG

Recognized Company: SAME AS APPLICANT  
(174840-001)

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 when constructed, tested and found to be in compliance with the requirements of this Procedure and in accordance with the terms of the applicable UL Services Agreement and Follow-Up Service Terms and Conditions. UL further defines responsibilities, duties and requirements for both manufacturers and UL representatives in the document titled, "UL Mark Surveillance Requirements" that can be located at the following web-site: <http://www.ul.com/fus> and in accordance with the applicable Terms and Conditions at <http://www.ul.com/responsibilities>. Manufacturers without Internet access may obtain the current version of this document from their local UL customer service representative or UL field representative. For assistance, or to obtain a paper copy of the Terms and Conditions, please contact UL's Customer Service at <http://www.ul.com/global/eng/pages/corporate/contactus>, select a location and enter your request, or call the number listed for that location.

The Applicant, the specified manufacturer(s) and any Listee will be considered to have agreed to Follow-Up Services and the terms of this Follow-Up Service Procedure upon the earliest use of the prescribed UL Mark, acceptance of the factory inspection, or payment of the Follow-Up Service fees in accordance with the Follow-Up Services Terms and Conditions. Follow-Up Services will be governed by and incorporate by reference such GSA and the Follow-Up Service Terms which can be accessed by clicking here: <http://www.ul.com/contracts/newfustermes>. In all other events, such Follow-Up Services will be governed by and incorporate the terms of the applicable agreement and any applicable Program Terms and Conditions.

It is the responsibility of the Listee to make sure that only the products meeting the aforementioned requirements bear the authorized Marks of UL, or any authorized licensee of UL. The Applicant and the specified manufacturer(s) in this Follow-Up Services Procedure must agree to the Follow-Up Services as required by UL's Contracting Party.

This Procedure contains information for the use of the above Manufacturer(s) and representatives of UL or any licensee of UL, and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it will be returned upon request and is not to be copied in whole or in part.

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UL shall not incur any obligation or liability for any loss, expense or damages, including incidental, consequential or punitive damages arising out of or in connection with the use or reliance upon this Procedure to anyone other than the above Manufacturer(s) as provided in the agreement between UL or an authorized licensee of UL, and the Manufacturer(s).

Willam R.Carney  
Director  
North American Certification Program

LOCATION  
(372277-003) DONGGUAN HOI LUEN ELECTRICAL MFR CO  
LTD  
NO 15 KE JI RD  
QIAO TOU TOWN  
DONGGUAN  
GUANGDONG 523000 CHINA  
Factory ID: NONE



## OBJT2.E257525

### Single- and Multi-layer Insulated Winding Wire - Component

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### Single- and Multi-layer Insulated Winding Wire - Component

[See General Information for Single- and Multi-layer Insulated Winding Wire - Component](#)

**HOI LUEN ELECTRICAL MFR CO LTD**

E257525

BLK B, 8TH FL, UNIT 1  
HOI LUEN IND CENTRE  
KWUN TONG, 55 HOI YUEN RD  
KOWLOON, HONG KONG

Cat. No.\$ THL-B-xx, reinforced insulation rated 130° C (Class B), 1000 V peak for information technology equipment, 18 - 32 AWG (1.0 - 0.2 mm).

Cat. No.\$ THL-B1-xx, reinforced insulation rated 130° C (Class B), 1000 V peak for information technology equipment, 18 - 32 AWG (1.0 - 0.2 mm).

Cat. No.\$ THL-E-xx, reinforced insulation rated 120° C (Class E), 1000 V peak for information technology equipment, 18 - 32 AWG (1.0 - 0.2 mm).

Cat. No.\$ THL-E1-xx, reinforced insulation rated 120° C (Class E), 1000 V peak for information technology equipment, 18 - 32 AWG (1.0 - 0.2 mm).

Cat. No. THL-F-xx, reinforced insulation rated 155° C (Class F), 1000 V peak for information technology equipment, 18 - 32 AWG (1.0 - 0.2 mm).


Cat. No.\$ THL-F1-xx, reinforced insulation rated 155° C (Class F), 1000 V peak for information technology equipment, 18 - 32 AWG (1.0 - 0.2 mm).

Cat. No. DIW-B, supplementary insulation rated 130° C (Class B), 1000V peak for information technology equipment, 29-38 AWG (0.278 - 0.1 mm).

Cat. No. THL-F1, basic insulation rated 155° C (Class F), 1000 V peak for information technology equipment, 18 - 32 AWG (1.0 - 0.2 mm).

Cat. No.\$ THL-B1, basic insulation rated 130° C (Class B), 1000 V peak for information technology equipment, 18-32 AWG (1.0-0.2 mm).

\$ This wire may perform better than the rating reflects; therefore additional consideration will be necessary if it is used in the testing of electrical insulation Systems.

Marking: Company name and material designation on smallest unit container, spool or on a tag attached to the end of the wire, and the Recognized Component Mark .

[Last Updated on 2011-12-06](#)

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