

## The Hong Kong Standards and Testing Centre

Date: 2001-08-21

TEST REPORT

Page 1 of 2

NO: HC110015

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd

Attn: Mr Raymond Fung

## DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Standard Circular Besa Box (Terminal).

Brand Name:

Model No.: HNL101

## SAMPLE(S) RECEIVED DATE:

2001-07-19

## TESTED DATE:

2001-07-23

## INVESTIGATION(S) REQUESTED:

Test for resistance to corrosion - IEC 614-1 / BS 4568 : Part 2 : Heavy Protection -

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix

Anne Chuah, CFD For Managing Director

Conditions in issuance of Test Report

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either in its entirety or in part and it may not be used for advertising. The client to whom the Report is issued may, however, show or send it, or a certified copy thereof
prepared by the Hong Kong Standards and Testing Centre Ltd. to his customer, supplier or other persons directly concerned. The Hong Kong Standards and Testing Centre Ltd. will not, without the consent of the Report, 1. The report refers only to the sample tested and does not apply to the bulk, unless the sampling has been carried out by the Hong Kong Standards and Testing Centre Ltd.
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## The Hong Kong Standards and Testing Centre

Page 2 of 2 Date: 2001-08-21

NO: HC110015

## TEST RESULT(S):

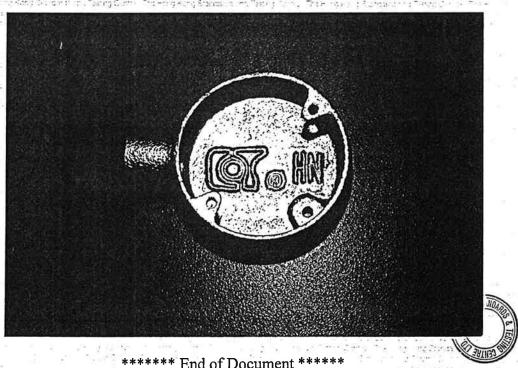
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed :: 0 piece

## SUMMARY:

The submitted Hot-Dip Galvanised Standard Circular Besa Box (Terminal) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 for Heavy Protection.

It also complied with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region

## PHOTO OF SAMPLE:



End of Document \*\*\*\*

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# The Hong Kong Standards and Testing Centre

Date: 2001-08-21

**TEST REPORT** 

Page 1 of 2

NO: HC110016

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd

Attn: Mr Raymond Fung

## DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Standard Circular Besa Box (Angle). Besa Box (Angle).

Brand Name:

Model No.: HNL102

SAMPLE(S) RECEIVED DATE:

2001-07-18

TESTED DATE:

2001-07-23

## **INVESTIGATION(S) REQUESTED:**

Test for resistance to corrosion – IEC 614-1 / BS 4568: Part 2: Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

> Anne Chuah, CFD For Managing Director

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prepared by the Hong Kong Standards and Testing Centre Ltd. to his customer, supplier or other persons directly concerned. The Hong Kong Standards and Testing
Centre Ltd. will not, without the consent of the client, enter into any discussion of correspondence with any third party concerning the contents of the Report. 2. The
report refers only to the sample tested and does not apply to the bulk, unless the sampling has been carried out by the Hong Kong Standards and Testing Centre Ltd.
and is stated as such in the Report. 3. In the event of the improper use of the report, the Hong Kong Standards and Testing Centre Ltd.
withdraw
it, and to adopt any other remedies which may be appropriate, 4. Samples submitted for testing are accepted on the understanding that the Report issued cannot
form the basic of the the instrument for a valent stone. and is stated as such in the Report. S. in the event of the Indian state of the State of the United State



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## The Hong Kong Standards and Testing Centre

Page 2 of 2 Date: 2001-08-21

NO: HC110016

TEST RESULT(S):

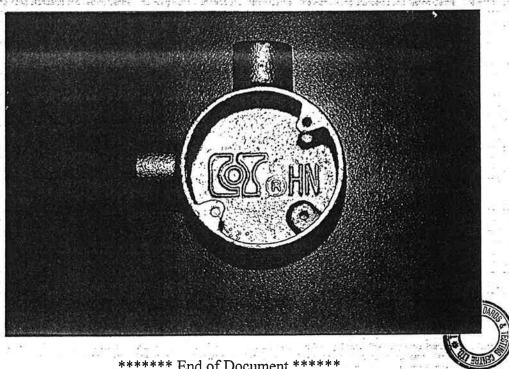
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

## **SUMMARY:**

The submitted Hot-Dip Galvanised Standard Circular Besa Box (Angle) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 for Heavy Protection.

It also **complied** with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region

## PHOTO OF SAMPLE:



\*\*\*\*\* End of Document

either in its entirety or in part and it may not be used for advertising. The client to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Hong Kong Standards and Testing Centre Ltd. to his customer, supplier or other persons directly concerned. The Hong Kong Standards and Testing Centre Ltd. will not, without the consent of the client, enter into any discussion of correspondence with any third party concerning the contents of the Report. 2. The report refers only to the sample tested and does not apply to the bulk, unless the sampling has been carned out by the Hong Kong Standards and Testing Centre Ltd. and is stated as such in the Report, 3, in the event of the improper use of the report, the Hong Kong Standards and Testing Centre Ltd. reserves the rights to withdraw it, and to adopt any other remedies which may be appropriate, 4, Samples submitted for testing are accepted on the understanding that the Report issued cannot

10 Dai Wang Street, Taipo Industrial Estate, N. T., Hong Kong

Tel: (852) 2666 1888 Fax: (852) 2664 4353



# The Hong Kong Standards and Testing Centre

Date: 2001-08-21

**TEST REPORT** 

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NO: HC110017

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd

Attn: Mr Raymond Fung

#### DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Standard Circular Besa Box (Through).

Brand Name:

Model No.: HNL103

SAMPLE(S) RECEIVED DATE:

2001-07-19

TESTED DATE:

2001-07-24

## INVESTIGATION(S) REQUESTED:

Test for resistance to corrosion – IEC 614-1 / BS 4568 : Part 2 : Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

Anne Chuah, Chias For Managing Director

Conditions in issuance of Test Report

1. This Report is issued in confidence

1. This Report is issued in confidence to the client and it will be strictly treated as such by the Hong Kong Standards and Testing Centre Ltd. It may not be reproduced either in its entirety or in part and it may not be used for advertising. The client to whom the Report is issued by, however, show or send it, or a certified copy thereof prepared by the Hong Kong Standards and Testing Centre Ltd. to his customer, supplier or other persons directly concerning the contents of the Report. 2. The report refers only to the sample tested and does not apply to the buffu, unless the sampling has been carred by the Hong Kong Standards and Testing Centre Ltd. and is stated as such in the Report. 3. In the event of the improper use of the report, the Hong Kong Standards and Testing Centre Ltd. and is stated as such in the Report. 3. In the event of the improper use of the report, the Hong Kong Standards and Testing Centre Ltd. reserves the rights to withdraw it, and to adopt any other remedies which may be appropriate. 4. Samples submitted for resting are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Hong Kong Standards and Testing Centre Ltd. 5. The Hong Kong Standards and Testing Centre Ltd. will not be liable for or accept responsibility for any loss or damage howsoever arising from the use of information contained in any of its Reports or in any

Kong Standards and Testing Centre Ltd. to that effect prior to submitting the sample for testing.

香港新界大埔工業邨大宏街10號 10 Dai Wang Street, Taipo Industrial Estate, N. T., Hong Kong Tel: (852) 2666 1888

Tel: (852) 2666 1888 Fax: (852) 2664 4353 Homepage: www.hkstc.com

E-mail: nkstc@hkstc.com



# The Hong Kong Standards and Testing Centre

Date: 2001-08-21 Page 2 of 2

NO: HC110017

## TEST RESULT(S):

Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

## SUMMARY:

1. The submitted Hot-Dip Galvanised Standard Circular Besa Box (Through) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 for Heavy Protection.

2. It also **complied** with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

## PHOTO OF SAMPLE:



\*\*\*\*\*\* End of Document \*\*\*\*\*

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香港新界大埔工業邨大宏街10號 10 Dai Wang Street, Taipo Industrial Estate, N. T., Hong Kong Tel: (852) 2666 1888 Fax: (852) 2664 4353



# The Hong Kong Standards and Testing Centre

TEST REPORT Page 1 of 2 Date: 2001-08-21

NO: HC110018

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd

Attn: Mr Raymond Fung

One submitted sample said to be Hot-Dip Galvanised Standard Circular

Besa Box (Tee).

Brand Name:

Model No.: HNL104

## SAMPLE(S) RECEIVED DATE:

2001-07-19

TESTED DATE:

2001-07-24

## INVESTIGATION(S) REQUESTED:

Test for resistance to corrosion - IEC 614-1 / BS 4568: Part 2: Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix



1. This Report is issued in confidence to the client and it will be strictly treated as such by the Hong Kong Standards and Testing Centre Ltd. It may not be reproduced either in its entirety or in part and it may not be used for advertising. The client to whom the Report is issued now so, however, show or send it, or a certified copy thereof prepared by the Hong Kong Standards and Testing Centre Ltd. to his customer, supplier or other persons directly concerned. The Hong kong Standards and Testing Centre Ltd. will not, without the consent of the client, enter into any adscussion of correspondence with any third party concerning the contents of the Report. 2. The centre Ltd. will not, without the consent of the client, enter into any adscussion of correspondence with any third party concerning the contents of the Report. 2. The centre Ltd. sample lested and does not apply to the bulk, unless the sampling has been carreed by the Hong Kong Standards and Testing Centre Ltd. and is stated as such in the Report. 3. In the event of the Improper use of the report, the Hong Kong Standards and Testing Centre Ltd. reserves the rights to withdraw it, and to adopt any other remedies which may be appropriate. 4. Samples submitted for testing are accepted in the understanding that the Report is sued cannot form the basis of, or be the instrument for, any legal action against the Hong Kong Standards and Testing Centre Ltd. 5. The Hong Kong Standards and Testing Centre Ltd. will not be liable for occasion expensibility for any circumstance. Ltd. will not be liable for or accept responsibility for any loss or damage howsoever arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations. 6. Applicants wishing to use the Report in court proceedings or arbitration shall inform the Hong



## 香港 標準 及 檢定 中心

## The Hong Kong Standards and Testing Centre

Date: 2001-08-21 Page 2 of 2

NO: HC110018

## TEST RESULT(S):

Number of specimen tested: 3 pieces
Number of specimen passed: 3 pieces
Number of specimen failed: 0 piece

## SUMMARY:

1. The submitted Hot-Dip Galvanised Standard Circular Besa Box (Tee) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 for Heavy Protection.

2. It also **complied** with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

## PHOTO OF SAMPLE:



Conditions in issuance of Test Report

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In his Report is issued in confidence to the client and it will be strictly treated as such by the Hong Kong Standards and Testing Centre Ltd. It may not be reproduced either in its entirety or in part and it may not be used for advertising. The client to whom the Report is issued any however, show or send ii, or a certified copy thereof prepared by the Hong Kong Standards and Testing Centre Ltd. bis is customer, supplier or other persons directly concerned. The Hong Kong Standards and Testing Centre Ltd. with not, without the consent of the client, enter into any discussion of correspondence with any third party concerning the contents of the Report. 2. The report refers only to the sample tested and does not apply to the bulk, notes the sampling has been carried out by the Hong Kong Standards and Testing Centre Ltd. and is stated as such in the Report. 3. In the event of the improper use of the report, the Hong Kong Standards and Testing Centre Ltd. discovered the sample tested and which may be appropriate. 4. Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal actions against the Hong Kong Standards and Testing Centre Ltd. S. The Hong Kong Standards and Testing Centre Ltd. will not be liable for or accept responsibility for any loss or damage howsoever arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations. 6. Applicants washing to use the Report in court proceedings or arbitration shall inform the Hong Kong Standards and Testing Centre Ltd. to that effect pror to submitting the sample for testing.

香港新界大埔工業邨大宏街10號 10 Dai Wang Street,

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N. T., Hong Kong
Tel: (852) 2666 1888
Fax: (852) 2664 4353
Homepage: www.hkstc.com
E-mail: hkstc@hkstc.com



# The Hong Kong Standards and Testing Centre

Date: 2001-08-21

TEST REPORT

Page 1 of 2

NO: HC110019

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd

Attn: Mr Raymond Fung

#### DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Standard Circular Besa Box (Intersection).

Brand Name:



Model No.: HNL105

## SAMPLE(S) RECEIVED DATE:

2001-07-19

#### TESTED DATE:

2001-07-24

## INVESTIGATION(S) REQUESTED:

Test for resistance to corrosion – IEC 614-1 / BS 4568 : Part 2 : Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

Anne Chuah, Chille 2011 For Managing Director

Conditions in issuance of Test Repor

other in its entirety or in part and it may not be used for advertising. The client to whom the Report is issued now seem or send it, or a certified copy thereof repared by the Hong Kong Standards and Testing Centre Ltd. to his customer, supplier or other persons directly concerned. The Hong kong Standards and Testing Centre Ltd. to his customer, supplier or other persons directly concerned. The Hong kong Standards and Testing Centre Ltd. will not, without the consent of the client, enter into any discussion of correspondence with any third party concerning the contents of the Report. 2. The sport refers only to the sample tested and does not apply to the bulk, unless the sampling has been carried by the Hong Kong Standards and Testing Centre Ltd. reserves the rights to withdraw and to adopt any other remedies which may be appropriate. 4. Samples submitted for lesting are accepted on the understanding that the Report issued cannot time the basis of, or be the instrument for, any legal action against the Hong Standards and Testing Centre Ltd. 5. The Hong Kong St

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## 香港 標 準 及 檢 定 中 心

## The Hong Kong Standards and Testing Centre

Date: 2001-08-21 Page 2 of 2

NO: HC110019

### TEST RESULT(S):

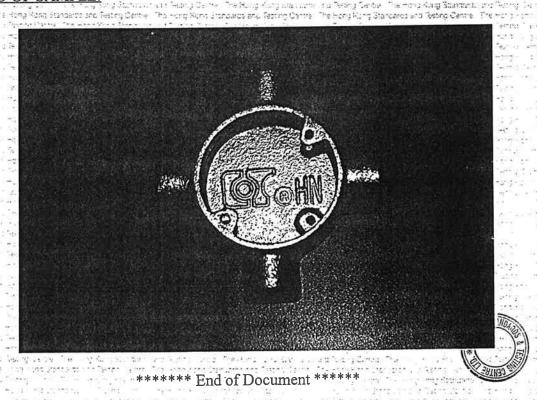
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

#### SUMMARY:

1. The submitted Hot-Dip Galvanised Standard Circular Besa Box (Intersection) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 for Heavy Protection.

2. It also **complied** with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

## PHOTO OF SAMPLE:



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# 港 The Hong Kong Standards and Testing Centre

Date: 2001-08-21

TEST REPORT

Page 1 of 2

NO: HC110020

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd Kln -

Attn: Mr Raymond Fung

## DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Special Deep Circular Box (Terminal).

Brand Name:



Model No.: HNH116

## SAMPLE(S) RECEIVED DATE:

2001-07-19

## TESTED DATE:

2001-07-24

## INVESTIGATION(S) REQUESTED:

Test for resistance to corrosion – IEC 614-1 / BS 4568: Part 2: Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

Anne Chuah, CFD For Managing Director

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# The Hong Kong Standards and Testing Centre

Page 2 of 2 Date: 2001-08-21

NO: HC110020

TEST RESULT(S):

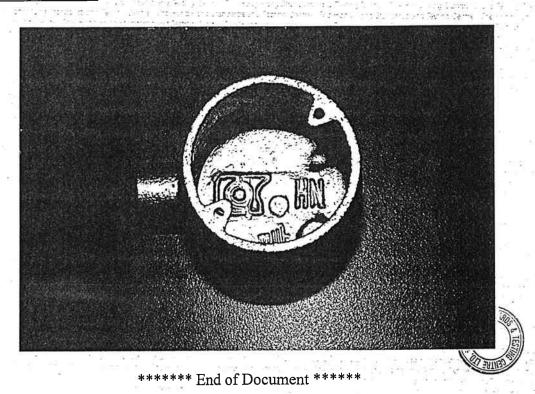
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

## SUMMARY:

The submitted Hot-Dip Galvanised Special Deep Circular Box (Terminal) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1. 1970 for Heavy Protection.

It also complied with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

## PHOTO OF SAMPLE:



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## The Hong Kong Standards and Testing Centre

Date: 2001-08-21

TEST REPORT

Page 1 of 2

NO: HC110021

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd Kln

Attn: Mr Raymond Fung

## DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Special Deep Circular Box (Angle).

Brand Name:

Model No.: HNH117

## SAMPLE(S) RECEIVED DATE:

2001-07-19

## TESTED DATE:

2001-07-24

## **INVESTIGATION(S)** REQUESTED:

Test for resistance to corrosion – IEC 614-1 / BS 4568 : Part 2 : Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

Anne Chuah, CF De a national for Managing Director

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# The Hong Kong Standards and Testing Centre

Page 2 of 2 Date: 2001-08-21

NO: HC110021

## TEST RESULT(S):

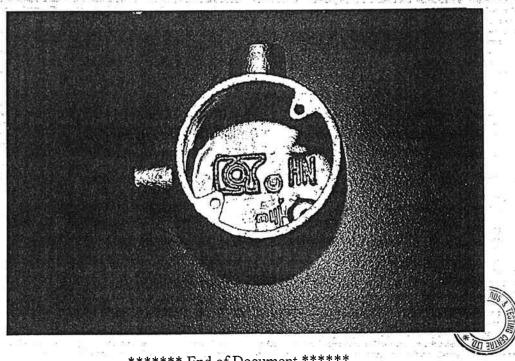
3 pieces Number of specimen tested: Number of specimen passed: 3 pieces 0 piece Number of specimen failed:

## SUMMARY:

The submitted Hot-Dip Galvanised Special Deep Circular Box (Angle) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1. 1970 for Heavy Protection.

It also complied with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

## PHOTO OF SAMPLE:



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## The Hong Kong Standards and Testing Centre

Date: 2001-08-21 TEST REPORT Page 1 of 2

NO: HC110022

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd Kln

Attn: Mr Raymond Fung

## **DESCRIPTION OF SAMPLE(S):**

One submitted sample said to be Hot-Dip Galvanised Special Deep Circular Box (Through).

Brand Name:

OG HN

Model No.: HNH118

## SAMPLE(S) RECEIVED DATE:

2001-07-19

### TESTED DATE:

2001-07-24

## **INVESTIGATION(S) REQUESTED:**

Test for resistance to corrosion – IEC 614-1 / BS 4568 : Part 2 : Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

Anne Chuah, CFD For Managing Director

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# 香港 標準 及檢 定 中 心

## The Hong Kong Standards and Testing Centre

Date: 2001-08-21 Page 2 of 2

NO: HC110022

## TEST RESULT(S):

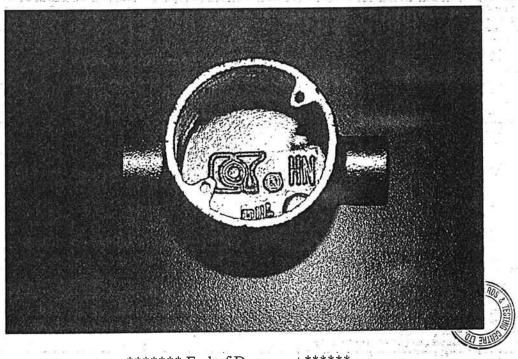
Number of specimen tested: 3 pieces
Number of specimen passed: 3 pieces
Number of specimen failed: 0 piece

## **SUMMARY:**

1. The submitted Hot-Dip Galvanised Special Deep Circular Box (Through) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 for Heavy Protection.

2. It also complied with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

## PHOTO OF SAMPLE:



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## 檢 .定 The Hong Kong Standards and Testing Centre

**TEST REPORT** Date: 2001-08-21 Page 1 of 2

NO: HC110023

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd

Attn: Mr Raymond Fung

## DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Special Deep Circular Box (Tee). Brand Name:

Model No.: HNH119

## SAMPLE(S) RECEIVED DATE:

2001-07-19

### TESTED DATE:

2001-07-24

## **INVESTIGATION(S) REQUESTED:**

Test for resistance to corrosion – IEC 614-1 / BS 4568 : Part 2 : Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

Anne Chuah, CFD For Managing Director

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## The Hong Kong Standards and Testing Centre

Page 2 of 2 Date: 2001-08-21

NO: HC110023

## TEST RESULT(S):

Number of specimen tested: Number of specimen passed: 3 pieces

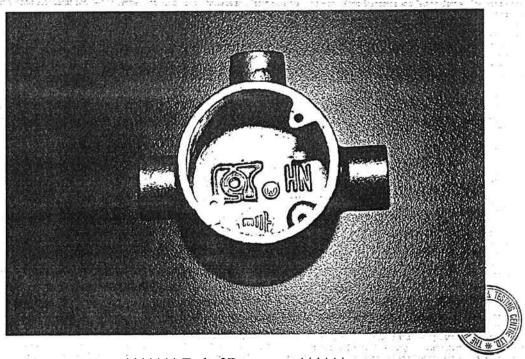
Number of specimen failed:

- 3 pieces 0 piece

## SUMMARY:

The submitted Hot-Dip Galvanised Special Deep Circular Box (Tee) 1. complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 for Heavy Protection.

It also complied with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).



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## The Hong Kong Standards and Testing Centre

Date: 2001-08-21

**TEST REPORT** 

Page 1 of 2

NO: HC110024

APPLICANT: (Code: MAF002)

Many Folk Ent Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd Kln

Attn: Mr Raymond Fung

## DESCRIPTION OF SAMPLE(S):

One submitted sample said to be Hot-Dip Galvanised Special Deep Circular Box (Intersection).

Brand Name:

Model No.: HNH120

SAMPLE(S) RECEIVED DATE:

2001-07-19

**TESTED DATE:** 

2001-07-24

## INVESTIGATION(S) REQUESTED:

Test for resistance to corrosion – IEC 614-1 / BS 4568 : Part 2 : Heavy Protection

## METHOD(S) USED:

Ref. IEC 614-1: 1994: Clause 13.4.5 and BS 4568: Part 2: 1970: Appendix A.3.3

Anne Chuah, CFD For Managing Director

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## The Hong Kong Standards and Testing Centre

Page 2 of 2 Date: 2001-08-21

NO: HC110024

## TEST RESULT(S):

Number of specimen tested: Number of specimen passed: Number of specimen failed:

3 pieces 0 piece

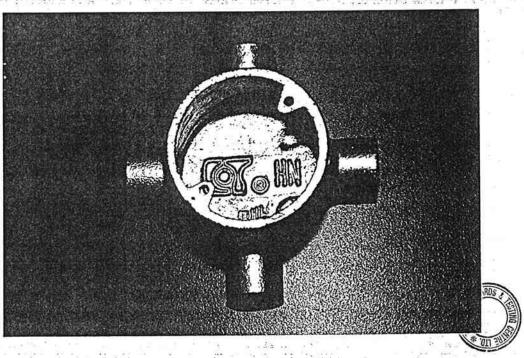
3 pieces

## SUMMARY:

The submitted Hot-Dip Galvanised Special Deep Circular Box (Intersection) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1. 1970 for Heavy Protection.

It also complied with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

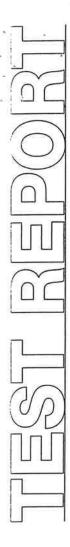
## PHOTO OF SAMPLE:



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# Hong Kong Standards and Testing Centre

Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116485

APPLICANT: (Code: MAF002)

Many Folk Enterprises Limited Flat F 13/F Golden Plaza 745-7 Nathan Rd Kln

Attn: Mr Raymond Fung

## DESCRIPTION OF SAMPLE(S):

One submitted sample said to be 20mm Dome Cover (Hot-Dip Galvanized). Item No.: HND146

Brand Name:



## SAMPLE(S) RECEIVED DATE:

2002-08-19

## TESTED DATE:

2002-08-28

## INVESTIGATION(S) REQUESTED:

Test for resistance to corrosion – IEC 614-1: 1994: Clause 13.4.5/

BS 4568: Part 2: 1970 (1988) Heavy Protection



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Date: 2002-09-04 Page 2 of 2

NO: HC116485

## METHOD(S) USED:

Ref. IEC 614-1: 1994 Clause 13.4.5 and BS 4568: Part 2: 1970 (1988): Appendix A.3.3

## TEST RESULT(S):

Number of specimen tested: Number of specimen passed: Number of specimen failed:

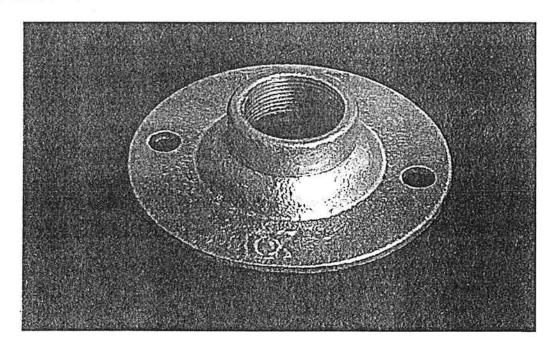
3 pieces 3 pieces 0 piece

## **SUMMARY**

The submitted 20mm Dome Cover (Hot-Dip Galvanized) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 (1988) for Heavy Protection.

It also complied with the General Specification for Electrical Installation in Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

## PHOTO OF SAMPLE:



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