

## 香港標準及檢定中心

# The Hong Kong Standards and Testing Centre

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

NO: HC110075

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 75 x 75 x 50mm Hot-Dip Galvanised Cast Iron
Adaptable Junction Box.

Brand Name:

Model No.: HNA152

#### SAMPLE(S) RECEIVED DATE:

2001-07-23

TESTED DATE:

2001-07-26

#### **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

Date: 2001-08-21 Page 2 of 2

NO: HC110075

#### TEST RESULT(S):

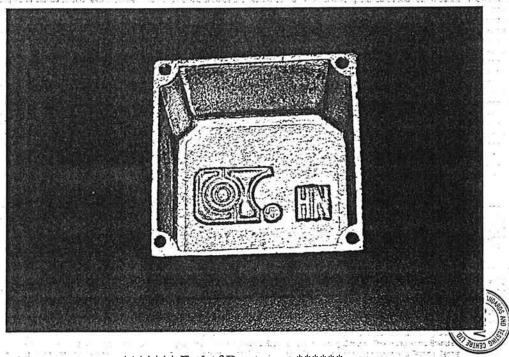
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

#### **SUMMARY:**

1. The submitted 75 x 75 x 50mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box 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 標 準 及 檢 定 中 心

### The Hong Kong Standards and Testing Centre

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

NO: HC110074

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 100 x 100 x 50mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box.

Brand Name:



Model No.: HNA153

### SAMPLE(S) RECEIVED DATE:

2001-07-23

#### TESTED DATE:

2001-07-26

#### **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

Date: 2001-08-21 Page 2 of 2

NO: HC110074

TEST RESULT(S):

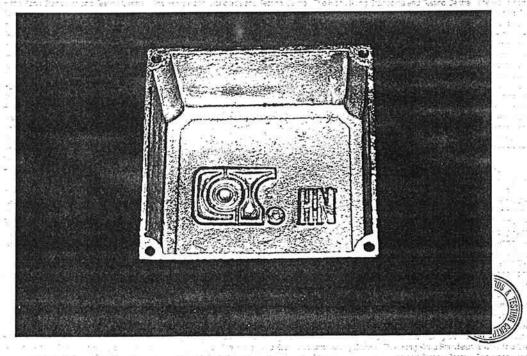
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

#### SUMMARY:

1. The submitted 100 x 100 x 50mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box 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 標準 及檢定中心

## The Hong Kong Standards and Testing Centre

Date: 2001-08-21

**TEST REPORT** 

Page 1 of 2

NO: HC110073

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 150 x 150 x 75mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box.

Brand Name:

Model No.: HNA154

#### SAMPLE(S) RECEIVED DATE:

2001-07-23

TESTED DATE:

2001-07-26

### 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

Date: 2001-08-21 Page 2 of 2

NO: HC110073

#### TEST RESULT(S):

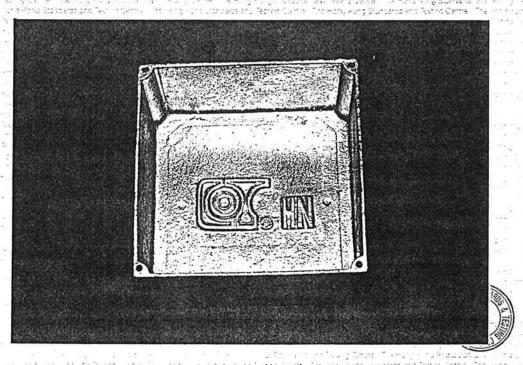
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

#### SUMMARY:

The submitted 150 x 150 x 75mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box **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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### The Hong Kong Standards and Testing Centre

Date: 2001-08-21

**TEST REPORT** 

Page 1 of 2

NO: HC110072

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 225 x 225 x 75mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box.

Brand Name:

Model No.: HNA155

SAMPLE(S) RECEIVED DATE:

2001-07-23

TESTED DATE:

2001-07-26

#### 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

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### The Hong Kong Standards and Testing Centre

Date: 2001-08-21 Page 2 of 2

NO: HC110072

#### TEST RESULT(S):

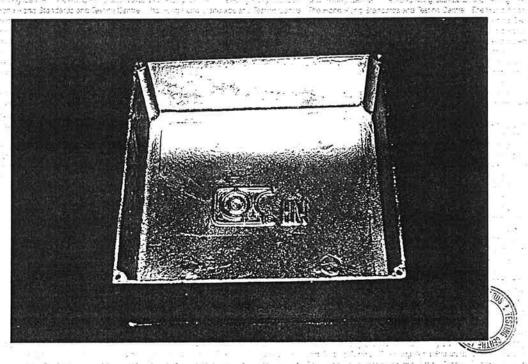
Number of specimen tested: 3 pieces Number of specimen passed: 3 pieces Number of specimen failed: 0 piece

#### SUMMARY:

1. The submitted 225 x 225 x 75mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box 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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### The Hong Kong Standards and Testing Centre

Date: 2001-08-21

TEST REPORT

Page 1 of 2

NO: HC110025

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 100 x 100 x 75mm Hot-Dip Galvanised Cast Iron Adaptable Junction Box.

Brand Name:

Model No.: HNA475

#### 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

Date: 2001-08-21 Page 2 of 2

NO: HC110025

#### TEST RESULT(S):

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

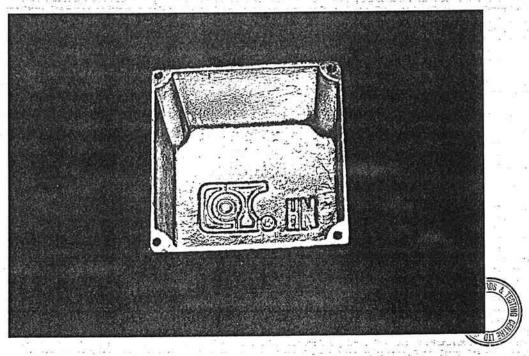
0 piece

#### SUMMARY:

The submitted 100 x 100 x 75mm Hot-Dip Galvanised Cast Iron Adaptable 1. Junction Box 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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### **STC Test Report**

Date: 2008-03-03 No.: HC206029

Page 1 of 2

Applicant(Code:MAF003): Many Folk Enterprises Ltd Flat F 13/F Golden Plaza 745-747 Nathan Rd Kin

Description of Sample(s):

One submitted sample said to be 150x150mm Surface type

adaptable box cover (steel plate hot-dipped galvanized).

Mode no.: COT-HNC274 Country of Origin: China

**Date Samples Received** 

: 2008-02-26

**Date Tested** 

: 2008-03-01 to 2008-03-03

Investigation Requested

: Resistance to corrosion - Heavy Protection

Method(s) Used

: Ref. IEC 60614-1: 1994 Clause 13.4.5 and BS 4568: Part 2: 1970:

Appendix A.3.3

Conclusion(s)

: The submitted sample complied with Clause 13.4.5 of IEC

60614-1: 1994 and BS 4568: Part 2: 1970 for heavy protection.

LAU Yuk Kuen, Joey Chemical and Food Department For and on behalf of The Hong Kong Standards and Testing Centre Ltd.



Date: 2008-03-03 No.: HC206029

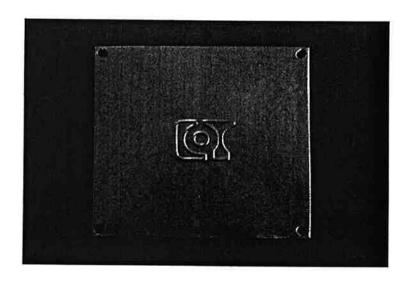
Page 2 of 2

#### Test Result(s):

Resistance to corrosion - Heavy Protection Ref. BS4568: Part 2: 1970: Appendix A.3.3

Test Details	150x150mm Surface type adaptable box cover (steel plate hot-dipped galvanized)
No. of Specimen tested	3 pieces
No. of Specimen passed	3 pieces
No. of Specimen failed	0 piece

#### Photo(s):



\*\*\*\*\* End of Test Report \*\*\*\*\*

The Hong Kong Standards and Testing Centre Ltd.