



港 香 進 檢 定 中 心 Hong Kong Standards and Testing Centre

Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116479

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 Solid Coupler (Hot-Dip Galvanized). Item No.: HNC140

Brand Name:



SAMPLE(S) RECEIVED DATE:

2002-08-19

TESTED DATE:

2002-08-28

<u>INVESTIGATION(S)</u> REQUESTED:

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

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



Conditions in issuance of Test Report

Conditions in issuance of Test Report

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Date: 2002-09-04

Page 2 of 2

NO: HC116479

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:

3 pieces

Number of specimen passed:

3 pieces

Number of specimen failed:

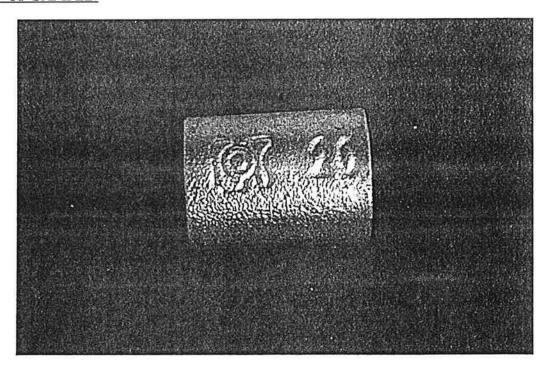
0 piece

SUMMARY

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

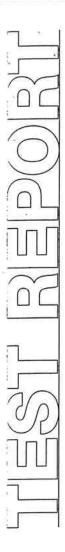
PHOTO OF SAMPLE:



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Hong Kong Standards and Testing Centre

Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116480

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 25mm Solid Coupler (Hot-Dip Galvanized). Item No.: HNC141

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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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



香 港 標 準 及 檢 定 中 心 Hong Kong Standards and Testing Centre

Date: 2002-09-04 Page 2 of 2

NO: HC116480

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:

3 pieces

Number of specimen passed:

3 pieces

Number of specimen failed:

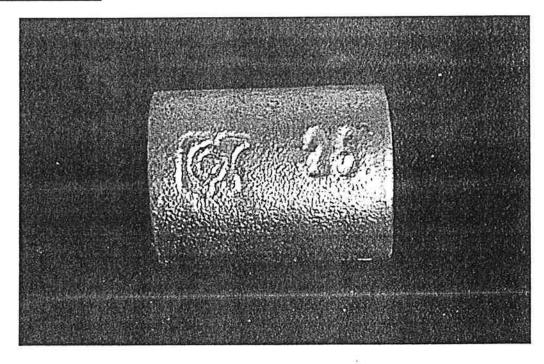
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SUMMARY

1. The submitted 25mm Solid Coupler (Hot-Dip Galvanized) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 (1988) 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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Hong Kong Standards and Testing Centre

Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116481

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 32mm Solid Coupler (Hot-Dip Galvanized). Item No.: HNC142 Brand Name:



SAMPLE(S) RECEIVED DATE:

2002-08-19

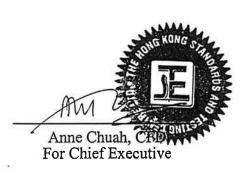
TESTED DATE:

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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Hong Kong Standards and Testing Centre

Date: 2002-09-04

Page 2 of 2

NO: HC116481

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:

3 pieces

Number of specimen passed:

3 pieces

Number of specimen failed:

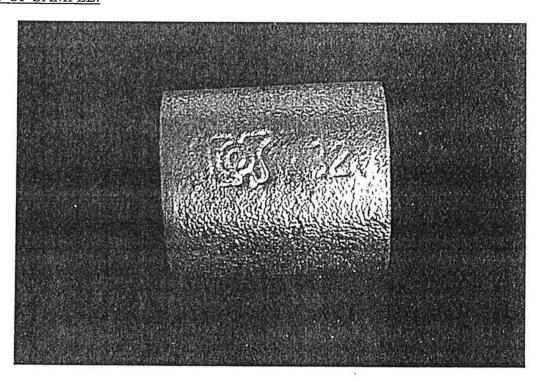
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SUMMARY

The submitted 32mm Solid Coupler (Hot-Dip Galvanized) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 (1988) 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 標 進 檢 定 中 Hong Kong Standards and Testing Centre

Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116482

APPLICANT: (Code: MAF002)

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

Attn: Mr Raymond Fung

DESCRIPTION OF SAMPLE(S):

One submitted sample said to be 20mm Distance Saddle (Hot-Dip Galvanized). Item No.: HNSP20 Brand Name:



SAMPLE(S) RECEIVED DATE:

2002-08-19

TESTED DATE:

2002-08-28

<u>INVESTIGATION(S)</u> 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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Hong Kong Standards and Testing Centre

Date: 2002-09-04

Page 2 of 2

NO: HC116482

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:

3 pieces

Number of specimen passed: Number of specimen failed:

3 pieces

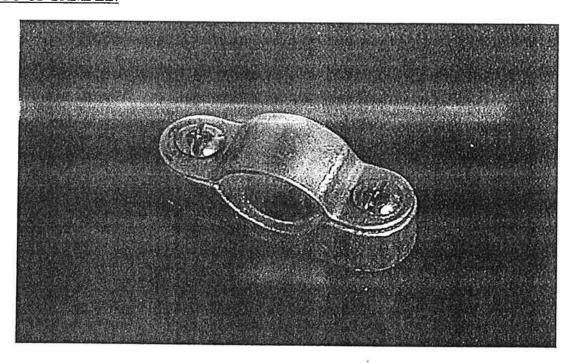
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SUMMARY

The submitted 20mm Distance Saddle (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

PHOTO OF SAMPLE:



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Hong Kong Standards and Testing Centre

Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116483

APPLICANT: (Code: MAF002)

Many Folk Enterprises Limited Flat F 13/F Golden Plaza 745-7 Nathan Rd K1n

Attn: Mr Raymond Fung

DESCRIPTION OF SAMPLE(S):

One submitted sample said to be 25mm Distance Saddle (Hot-Dip Galvanized). Item No.: HNSP25

Brand Name:



SAMPLE(S) RECEIVED DATE:

2002-08-19

TESTED DATE:

2002-08-28

INVESTIGATION(S) REQUESTED:

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

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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Hong Kong Standards and Testing Centre

Date: 2002-09-04

Page 2 of 2

NO: HC116483

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:

3 pieces

Number of specimen passed:

3 pieces

Number of specimen failed:

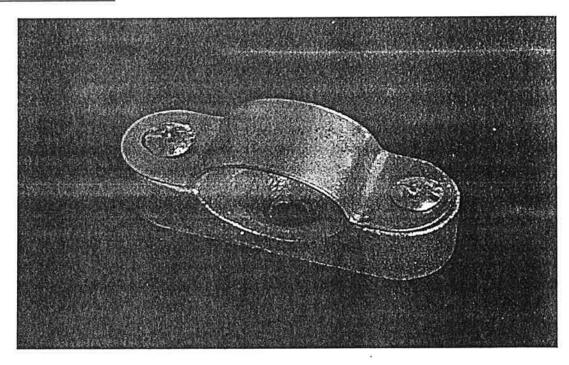
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SUMMARY

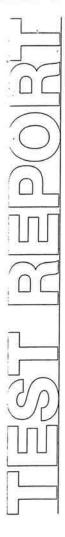
The submitted 25mm Distance Saddle (Hot-Dip Galvanized) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 (1988) for Heavy Protection.

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:



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





香 港 進 檢 定 117

Hong Kong Standards and Testing Centre

Date: 202-09-04

TEST REPORT

Page 1 of 2

NO: HC116484

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 32mm Distance Saddle (Hot-Dip Galvanized). Item No.: HNSP32

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



Conditions in issuance of Test Report

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Hong Kong Standards and Testing Centre

Date: 2002-09-04

Page 2 of 2

NO: HC116484

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:

3 pieces

Number of specimen passed:

3 pieces

Number of specimen failed:

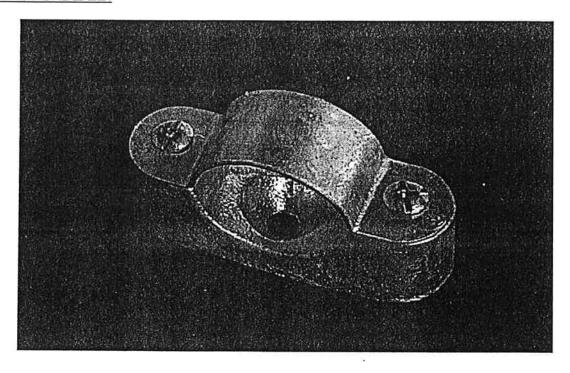
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SUMMARY

The submitted 32mm Distance Saddle (Hot-Dip Galvanized) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 (1988) 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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Fax: (852) 2664 4353





中 進 檢 定 港 標 香

Hong Kong Standards and Testing Centre

Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116486

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 20 x 6mm Hexagonal Locknut (Hot-Dip Galvanized).

Item No.: HNL184 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



Conditions in issuance of Test Report

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Hong Kong Standards and Testing Centre

Date: 2002-09-04

Page 2 of 2

NO: HC116486

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:

3 pieces

Number of specimen passed:

3 pieces

Number of specimen failed:

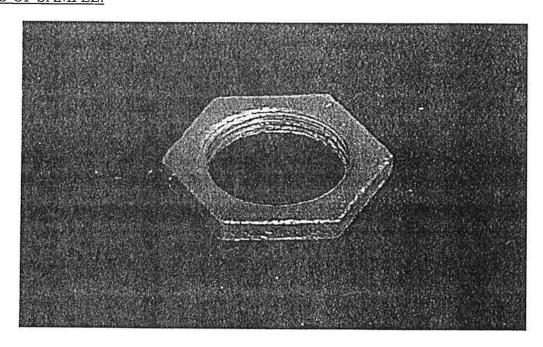
0 piece

SUMMARY

The submitted 20 x 6mm Hexagonal Locknut (Hot-Dip Galvanized) complied with Clause 13.4.5 of IEC 614-1: 1994 and BS 4568: Part 2: 1970 (1988) for 1. 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: HC116488

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 25 x 6mm Hexagonal Locknut (Hot-Dip Galvanized). Item No.: HNL185 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

> Anne Chuah, CF For Chief Executive

Conditions in issuance of Test Report

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香 港 進 檢 定 113

Hong Kong Standards and Testing Centre

Date: 2002-09-04

Page 2 of 2

NO: HC116488

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:

3 pieces

Number of specimen passed: Number of specimen failed:

3 pieces

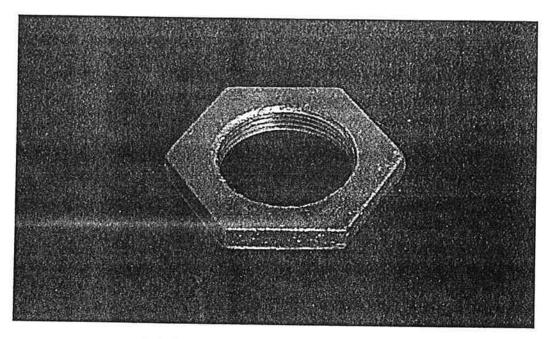
0 piece

SUMMARY

The submitted 25 x 6mm Hexagonal Locknut (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 2. Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

PHOTO OF SAMPLE:



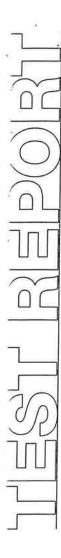
****** End of Document ******

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Date: 2002-09-04

TEST REPORT

Page 1 of 2

NO: HC116489

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 32 x 6mm Hexagonal Locknut (Hot-Dip Galvanized). Item No.: HNL186

Brand Name:



SAMPLE(S) RECEIVED DATE:

2002-08-19

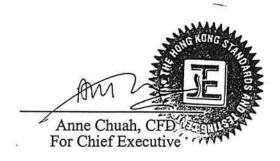
TESTED DATE:

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



Conditions in (ssuance of Test Report

Conditions in Issuance of Test Report

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Hong Kong Standards and Testing Centre

Date: 2002-09-04

Page 2 of 2

NO: HC116489

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:

3 pieces

Number of specimen passed:

3 pieces

Number of specimen failed:

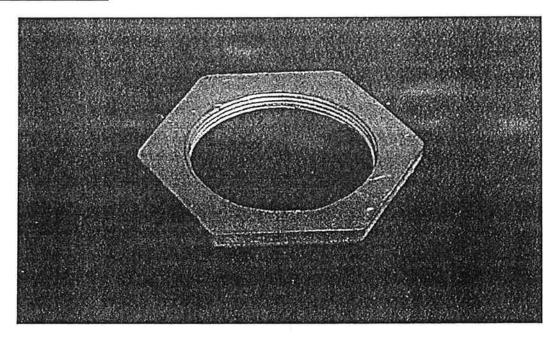
0 piece

SUMMARY

The submitted 32 x 6mm Hexagonal Locknut (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 2. Government Buildings of The Hong Kong Special Administrative Region (1998 Edition).

PHOTO OF SAMPLE:



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

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