

TEST REPORT: S09MEC01333-02-EKH-CORR02

Date: 07 MAY 2009

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Client's Ref: -

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SUBJECT

Testing for solid coupler hot-dipped galvanised for resistance to corrosion – high protection (IEC 61386-1 : 2008 Class 4).

CLIENT

Many Folk Enterprises Limited
Flat F, 13/F, Golden Plaza
745-7 Nathan Road, Kowloon
Hong Kong

Attn: Mr Ray Lee




SAMPLE SUBMISSION DATE

28 Jan 2009

DESCRIPTION OF SAMPLE

Three samples of solid coupler hot-dipped galvanised (3 pieces each) were received.

Sample Reference

Brand	Sample
	COT-HNC140 (20mm solid coupler).
	COT-HNC141 (25mm solid coupler).
	COT-HNC142 (32mm solid coupler).



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TÜV SÜD Asia Pacific Pte. Ltd.
3 Science Park Drive, #04-01/05
The Franklin, Singapore 118223
TUV[®]



METHOD OF TEST

IEC 61386-1 : 2008

"Conduit systems for electrical installations – Part 1 : General requirements".

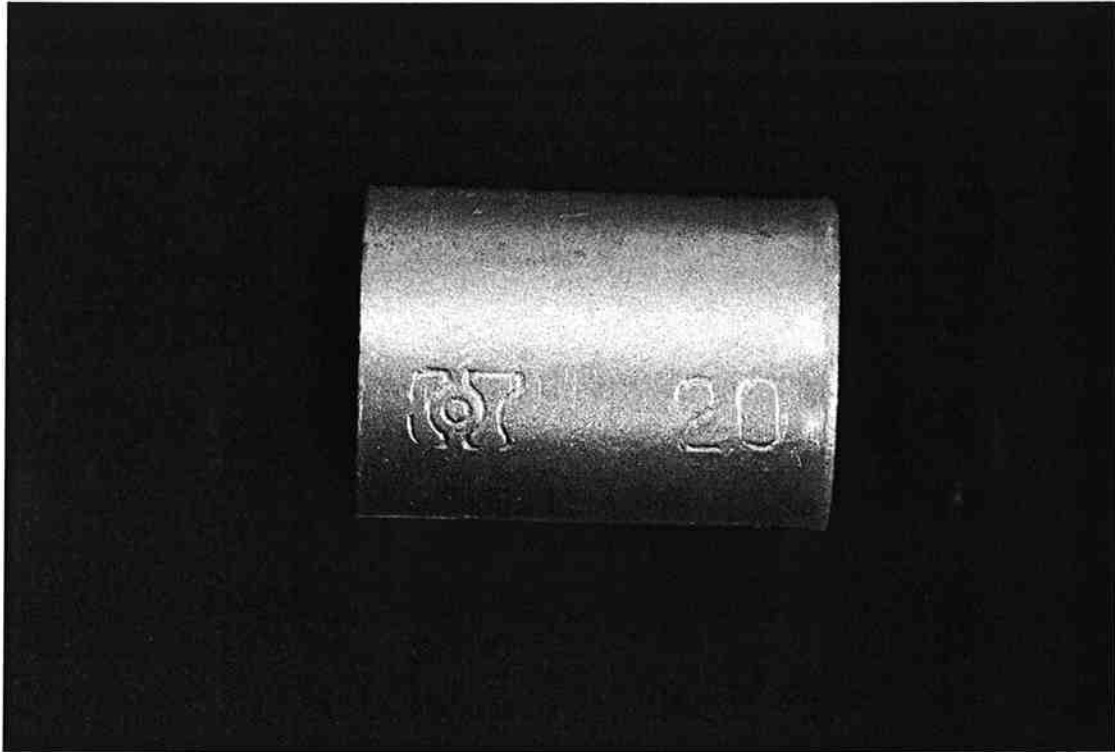
Clause 14.2.2.3 – High protection.

RESULTS

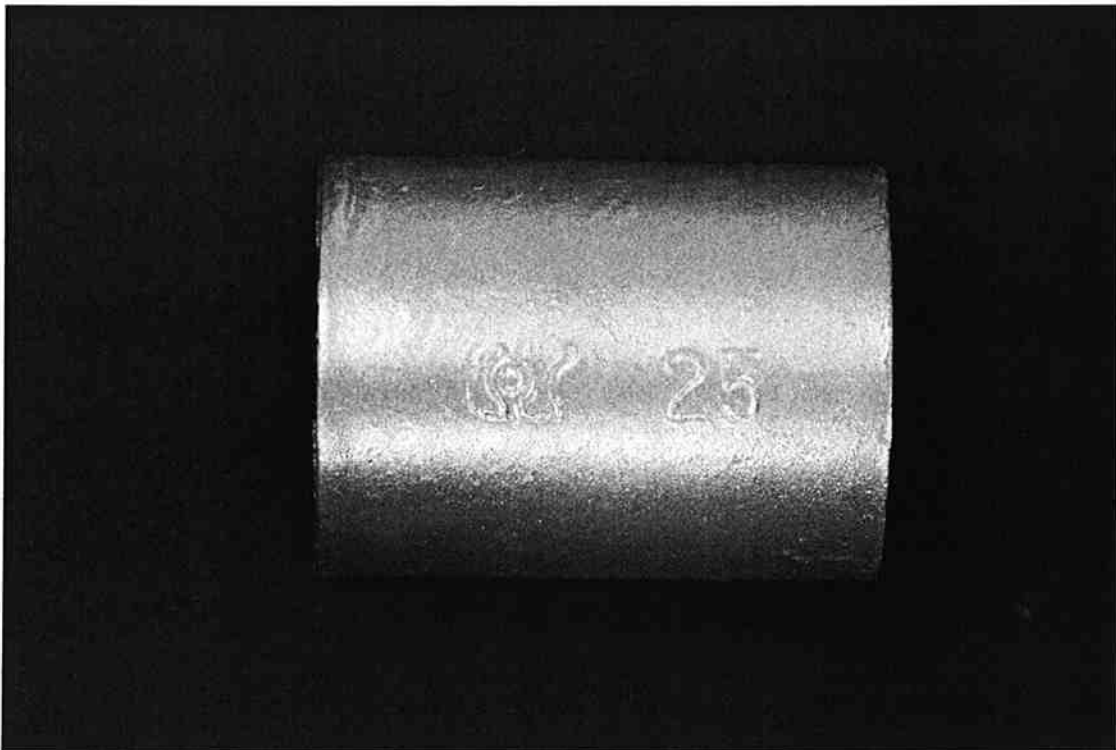
Sample	Resistance to Corrosion Test (Class 4. High protection)
	Exterior Surface
COT-HNC140	Passed
COT-HNC141	Passed
COT-HNC142	Passed

ENG KIA HEE
SENIOR TECHNICAL EXECUTIVE

DR LI SIHAI
AVP / SENIOR CHEMIST
COATINGS & INDUSTRIAL CHEMICALS
CHEMICAL & MATERIALS



COT-HNC140



COT-HNC141



COT- HNC142

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07 MAY 2009



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January 2008

TEST REPORT: S09MEC01334-02-EKH-CORR1

Date: 07 MAY 2009

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SUBJECT

Testing for heavy distance saddle hot-dipped galvanised for resistance to corrosion – high protection (IEC 61386-1 : 2008 Class 4).

CLIENT

Many Folk Enterprises Limited
Flat F, 13/F, Golden Plaza
745-7 Nathan Road, Kowloon
Hong Kong

Attn: Mr Ray Lee




SAMPLE SUBMISSION DATE

28 Jan 2009

DESCRIPTION OF SAMPLE

Three samples of heavy distance saddle hot-dipped galvanised (3 pieces each) were received.

Sample Reference

Brand	Sample
	COT-HNSP20 (20mm heavy distance saddle).
	COT-HNSP25 (25mm heavy distance saddle).
	COT-HNSP32 (32mm heavy distance saddle).



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METHOD OF TEST

IEC 61386-1 : 2008

"Conduit systems for electrical installations – Part 1 : General requirements".

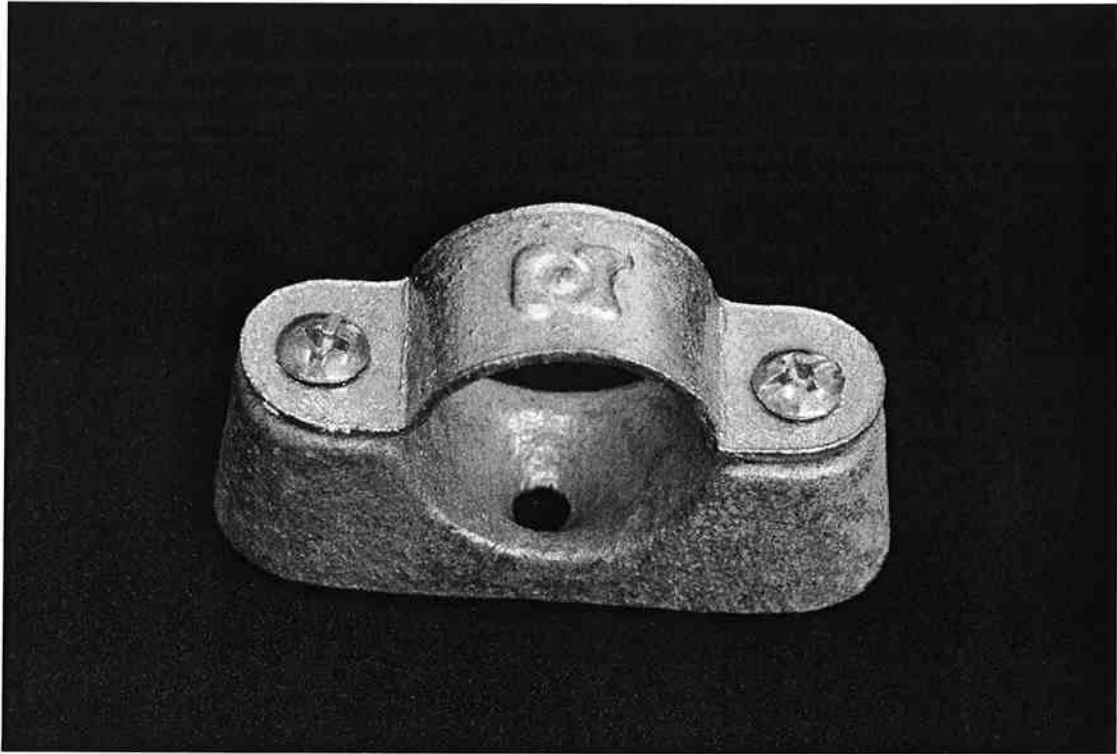
Clause 14.2.2.3 – High protection.

RESULTS

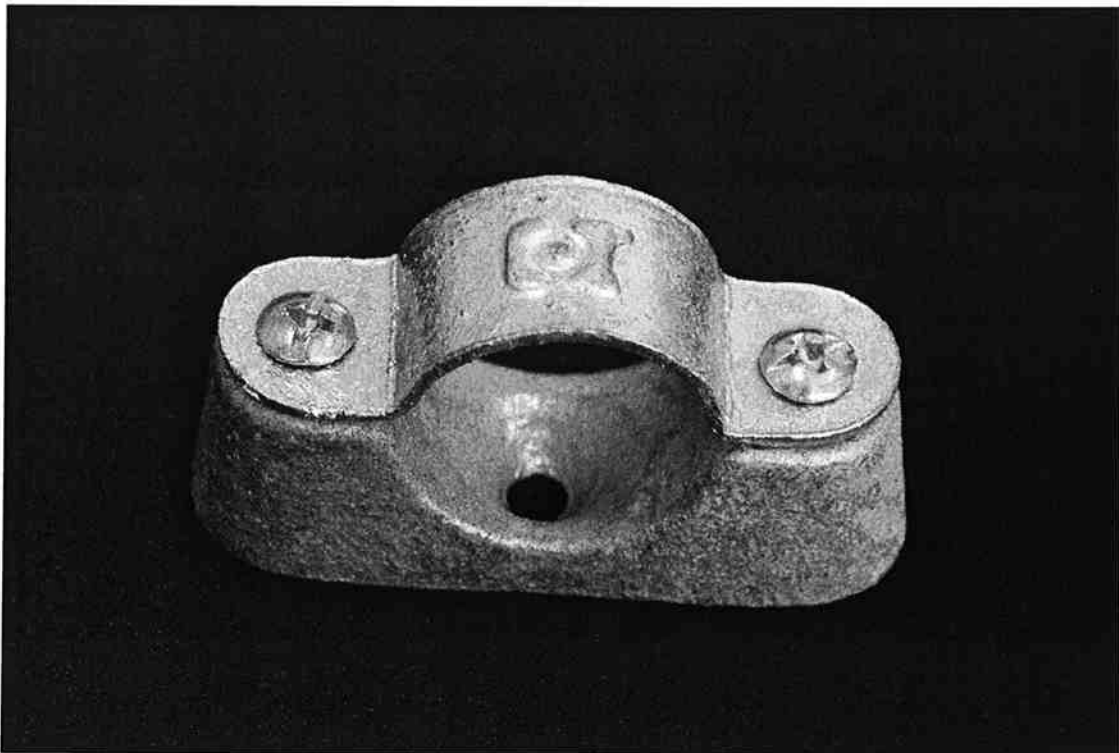
Sample	Resistance to Corrosion Test (Class 4. High protection both inside and outside)	
	Interior Surface	Exterior Surface
COT-HNSP20	Passed	Passed
COT-HNSP25	Passed	Passed
COT-HNSP32	Passed	Passed

ENG KIA HEE
SENIOR TECHNICAL EXECUTIVE

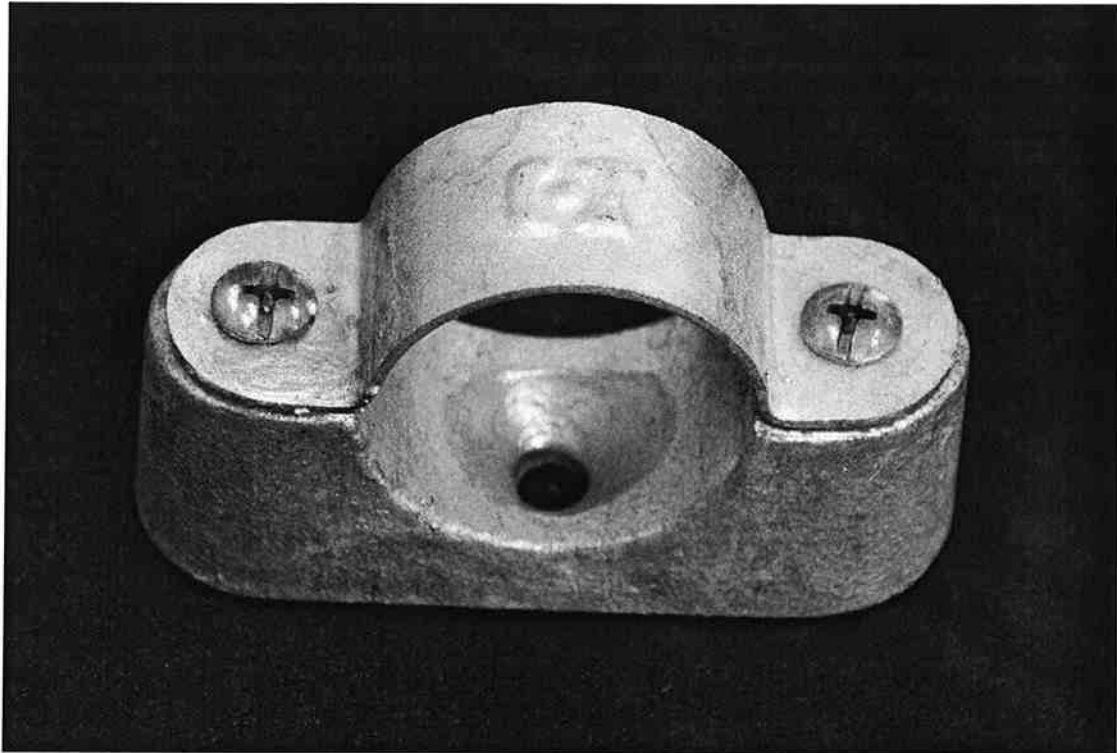
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CHEMICAL & MATERIALS



COT-HNSP20



COT-HNSP25



COT-HNSP32

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07 MAY 2009



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January 2008

TEST REPORT: S09CHM02310-EKH

Date: 21 MAY 2009

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SUBJECT

Testing for hexagonal locknut – heavy (hot-dipped galvanised) for resistance to corrosion – high protection (IEC 61386-1 : 2008 Class 4).

CLIENT

Many Folk Enterprises Limited
Flat F, 13/F, Golden Plaza
745-7 Nathan Road, Kowloon
Hong Kong

Attn: Mr Ray Lee




SAMPLE SUBMISSION DATE

14 May 2009

DESCRIPTION OF SAMPLE

Three samples of hexagonal locknut – heavy (hot-dipped galvanised) (3 pieces each) were received.

Sample Reference

Brand	Sample
	COT-HNL184 (20 x 6mm hexagonal locknut – heavy (hot-dipped galvanised))
	COT-HNL185 (25 x 6mm hexagonal locknut – heavy (hot-dipped galvanised))
	COT-HNL186 (32 x 6mm hexagonal locknut – heavy (hot-dipped galvanised))

TEST REPORT: S09CHM02310-EKH
21 MAY 2009



PSB Singapore

METHOD OF TEST

IEC 61386-1 : 2008

"Conduit systems for cable management – Part 1 : General requirements".

Clause 14.2.2.3 – High protection.

RESULTS

Sample	Resistance to Corrosion Test (Class 4. High protection)
COT-HNL184	Passed
COT-HNL185	Passed
COT-HNL186	Passed

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