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WBESTKO WBESTKO WBESTIKO WBESTIKO Page 1 of 4 BISTINO STC Test Report & BESTKO Date: 2011-04-07 TKO

No: HT209490

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& BESTIO

& BESTKO Applicant (BEP001)

& BESTKO

Unit 303, Block A, Po Lung Centre,
11 Wang Chiu Road, Kowloon

Description of Sample(s) Two (2) pieces of submitted sample said to be

APPLAUSE SHOWER HINGE

Соиму от Urigin: China Country of Destination: Worldwide 2011-03-16 Style No.: TJ012-90°

& BESTRO Date sample(s) Received

Date Tested

Selected test(s) as detailed herein

The submitted samning appearance



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No: HT209490
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TEST RESULT(S):

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SESTIKO	Date: 2011-04-07	STIKO Page 2 of 4 STIKO	
8 Br	No: HT209490	Apr. Apr. Apr. Apr. Apr. Apr.	
C. RESTKO	TEST RESULT(S):	STKO RESTKO RESTKO RESTKO	
F.	Corrosion tests in artificial atmos Ref. to BS EN1670: 2007 and ISO 9		
& BESTKO	The submitted sample was inspecte	ng, the sample was taken out and inspected visually.	
C STKO	Scope	To assess the corrosion resistance of metallic materials with or without permanent corrosion protection or temporary corrosion protection.	
& BE	Type of test adopted	Neutral Salt Spray Test (NSS) — Particularly use for detecting discontinuities such as pores and other defect in certain metallic,	
TKO	100	anodic oxide and conversion coatings	
CI BEST	No. of Specimens NaCl Solution	1pc out of 2pcs of sample was selected for test. Concentration in 50 gram sodium chloride dissolve in a litre distilled	
R.	A LAGOT SOLUMENT	water.	
40	pH Value in chamber at 25°C	6.5 to 7.2	
STA	Spraying	At an absolute pressure of 150 kPa	
Or Br	Arrangement Angle	At 15-30° from the vertical.	
3	Test Machine	Salt Spray Tester.	
TKO	Chamber Temperature	35±2°C.	
CI BEST	Test Duration	24, 48 and 96 hours (As per client requirement)	
8.	Volume of Collected Solution	1-2ml per hour. The density is 1.0255-1.0400 at 25°C.	
, ů	Test Results	Observation was (were) shown in following table:	
& BESTAL	This report shall report to the	ne Hong Kong Standards and Testing Centre Ltd. 107 Dat Wang Streil, Taipo indus hid Estas, N.T., Hong Kong \$1888 Fax: (2852) 2666, (2853 E-mail: Nikskop) histograf, Homepage: (www.s.kgrouplong.) produced unless with grior written approved from The Hong Kong Standards and Testing Centre Ltd. dit loss of issuance of the ket report, please refer to the counterior Homepage: enriginal test report as this e-report is for reference only!	
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Q BESTKO	Tel: (252) 2000	ne Hong Kong Standards and Testing Centre Ltd. 10 bal Wang Street, Talpo industrial Estat, N.T., Hong Kong 51888 Fax: (252) 256, (253 Email: Nestagnikstong Homepage: www.stegroup.org producad unless with grior written appround from The Hong Kong Standards and Testing Centre Ltd. nd Nors of issuance of this lest report, please refer to the overlead of Homepage.	
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TEST RESULT(S):

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& BESTKOTE	ST RESULT(S	OF OFFICE OF STROWN OS STROWN OF STROWN OF STROWN OF STROWN OF STROWN OF STROWN OF STR
Te	sted time	Appearance acceptance condition Observation
	Hours HO	- Surface should show no sign of tamish as blackening or adverse discolouration of the surface No more than an average of one rust spot - No rust spot per 650mm² of significant
& BESTKO	& BESTKO	per 650mm² of significant surface and surface and with spots larger than 1.5mm on the sample were found. any direction should be found. Degree of blistering of surfaces should not - No degree of blistering of surfaces should
Q BESTEO	Hours	be greater than density 2 and the size of not be greater than density 2 and the size of any blisters should not exceed size 3 of any blisters should not exceed size 3 according to EN ISO 4628-2. - Surface should show no sign of tamish as - No tamish of surface was found on the
TO BESTEO	UBESTIO	blackening or adverse discolouration of submitted sample. the surface. No more than an average of one rust spot per 650mm² of significant surface and surface was round on the submitted sample.
S. F.STIKO	& STRO	without any spots larger than 1.5mm in any direction should be found. - Degree of blistering of surfaces should not - No degree of blistering of surfaces should
A. D	Hours	any blisters should not exceed size 3 of any blisters should not exceed size 3 according to EN ISO 4628-2. - Surface should show no sign of tarnish as - No tarnish of surface was found on the
& BES	& BES	blackening or adverse discolouration of the submitted sample. the surface. No more than an average of one rust spot per 650mm² of significant surface and surface and with spots larger than 1.5mm
& BESTA	& BESTRE	without any spots larger than 1.5mm in on the sample were found. any direction should be found Degree of blistering of surfaces should not - No degree of blistering of surfaces should
& BESTKO	& BESTKO	be greater than density 2 and the size of not be greater than density 2 and the size any blisters should not exceed size 3 of any blisters should not exceed size 3 according to EN ISO 4628-2.
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& BESTKO	& BESTRO	The Hong Kong Standards and Testing Centre Ltd. 10 Dat Wang Street, Taipo industrial Estate, W.T., Hong Kong Tel: (2552, 25551888 Fax: (2552) 2556 (2553 Email: histoglinkshorg) Homepage: www.stegrouplorg This reportshall not be reproduced unless with prior willen approval from The Hong Kong Standards and Testing Centre Ltd. For Conditions of Issuance of this lest report, please refer to the overlead or Homepage.
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