



TEST REPORT

NUMBER: SHAH00286364S1

APPLICANT: SHANGHAI CHANGYI MACHINERY MANUFACTURE
NO.588 CHENGLIU RD,XUHANG TOWN,JIADING
DIST,SHANGHAI,CHINA
ATTN: TAN JUN RONG

DATE: NOV 09, 2011

*THIS IS TO SUPERSEDE
REPORT NO. SHAH00286364
DATED NOV 03, 2011*

SAMPLE DESCRIPTION:

ONE (1) PIECE OF SUBMITTED SAMPLE SAID TO BE :SPACE SCOOTER.
ITEM NAME : SPACE SCOOTER.
ITEM NO. : X580.
GOODS EXPORTED TO : NORTH AMERICA.
COUNTRY OF ORIGIN : CHINA.

TESTS CONDUCTED:

AS REQUESTED BY THE APPLICANT, FOR DETAILS REFER TO ATTACHED PAGE(S)

CONCLUSION:

<u>TESTED SAMPLE</u>	<u>STANDARD</u>	<u>RESULT</u>
SUBMITTED SAMPLE	ASTM F2264-09 A STANDARD CONSUMER SAFETY SPECIFICATION FOR NON-POWERED SCOOTERS	PASS

TOTAL LEAD (PB) CONTENT IN SURFACE COATING	PASS
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TO BE CONTINUED

PREPARED AND CHECKED BY:
FOR INTERTEK TESTING SERVICES
LTD., SHANGHAI

AUTHORIZED BY:
FOR INTERTEK TESTING SERVICES
LTD., SHANGHAI

PETER YU
SENIOR MANAGER

STEPHEN TSANG
GENERAL MANAGER



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TESTS CONDUCTED

1. With reference to ASTM F2264-09 a Standard Consumer Safety Specification for Non-Powered Scooters, the submitted sample was subjected to the following test:

Number of Sample Tested: One (1) Piece

Initial inspection: No any damage was found.

Executive Summary:

CLAUSE	TEST ITEMS	VERDICT
5	General requirements	-
5.2	Exposed parts	P
5.3	Latching mechanisms	-
	Per 7.9 Latching mechanisms for prevention of unintentional folding	P
5.4	Folding mechanism, hinges, and clearances	P
5.5	Labeling	-
	Per 7.10 test method for warning labels	P
6.1	Performance requirements	-
	Per 7.2 deck test	P
	Per 7.3 handle/stem compression test	P
	Per 7.4 handle/stem fatigue test	P
	Per 7.5 grip retention test/handle retention test	P
	Per 7.6 curb impact test	P
	Per 7.7 dynamic strength test	P
6.2	Brakes (for scooters with brakes)	-
	Per 7.8.1 hand brake test	P
	Per 7.8.2 foot brake test	NA
8	Marking and labeling	P
9	Instructional literature	P

Abbreviation: P=Pass NA=Not Applicable

2. Total lead (Pb) content in surface coating

As per U.S. Code of federal regulations title 16 CFR 1303 and U.S. Consumer product safety improvement act 2008, title I, section 101 for children's products containing lead, acid digestion method was used and total lead content was determined by inductively coupled argon plasma spectrometry.

Tested component	Result (ppm)	Limit (ppm)
(1)	10	90
(2)	<10	90
(3)	<10	90
(4)	<10	90
(5)	<10	90
(6)	<10	90
(7)	<10	90
(8)	<10	90
(9)	<10	90
(10)	<10	90
(11)	19	90
(12)	<10	90

ppm = parts per million = mg/kg

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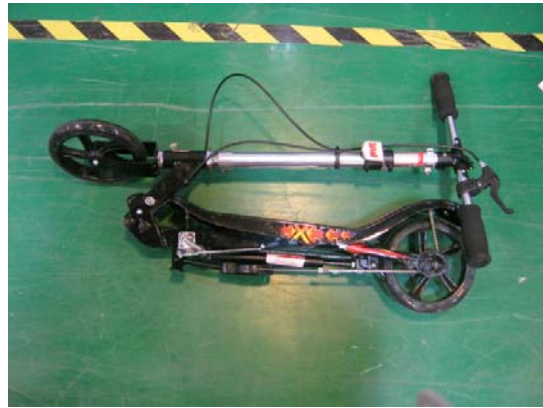
TESTS CONDUCTED

Tested components:

- (1) Transparent adhesive plastic with white/red coating(sticker on frames folding trigger).
- (2) Transparent adhesive plastic with red coating(warning design).
- (3) Transparent adhesive plastic with white/red coating(end of pillar).
- (4) White adhesive paper with black coating(back of pillar).
- (5) Transparent adhesive plastic with colorful coating(side body).
- (6) Transparent adhesive plastic with colorful coating(on pillar under body).
- (7) Transparent adhesive plastic with red/white coating(sticker under of body).
- (8) Black foam(handle).
- (9) Bright black coating on metal(body).
- (10) Bright black coating on metal(regulator).
- (11) Black coating on metal(stand of regulator).
- (12) Transparent adhesive plastic with colorful coating(sticker on body).



Picture 1 sample as received



Picture 2 sample as received



Picture 3 package as received

Date sample received: Oct 18, 2011

Testing period: Oct 18, 2011 To Nov 03, 2011

End of report



To: Shanghai Changyi Machinery Manufacture

Attention: Tan Jun Rong

Date: Nov 09, 2011

Re: Report Revision Notification

Intertek Testing Services Report Number SHAH00286364 Dated Nov 03, 2011
Please be informed that all the content recorded in the above captioned
report will be void. This captioned report is now superseded by a
revised Intertek Testing Services Report Number **SHAH00286364S1**.

Please return the original captioned report to us immediately.

Thank you for your attention.

PREPARED AND CHECKED BY:
FOR INTERTEK TESTING SERVICES
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