



# CHINA DRAGON

## Inspection & Certification (H.K.) Ltd.

2nd Floor, Block A, 50 Fuk Hi Street, Yuen Long, N.T., Hong Kong.  
Tel: 2675 0606 Fax: 2675 9737 Http://www.cdichk.com E-mail: enquiry@cdichk.com

Test Report	No.SC20889	Date : 21 Jul 2009
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MAN KUNG ENTERPRISE CO., LTD  
NO. 522, SEC. 4, HENAN RD.,  
TAICHUNG CITY 408,  
TAIWAN.

Report on (15) fifteen pieces of (5) assorted styles of submitted samples said to be ASSORTED ARROWS: -

Shaft color : Black  
Printing on shaft : Yellow  
Vanes color : White, Yellow, Pink  
Nock end : Yellow, White  
Point : Metal

Detail as follows :

Shaft color	Vanes color	Nock end	Printing	Point
Black	White/ Yellow	Yellow	Yellow	Metal
Black	White/ Pink	White	Yellow	Metal

Buyer : BEAR ARCHERY INC.  
Manufacturer / Supplier : MAN KUNG ENTERPRISE CO., LTD  
Country of Origin : Taiwan  
Country / State of Destination : U.S.A.  
Sample Received Date : 15 Jul 2009  
Testing Period : 15 Jul 2009 – 21 Jul 2009

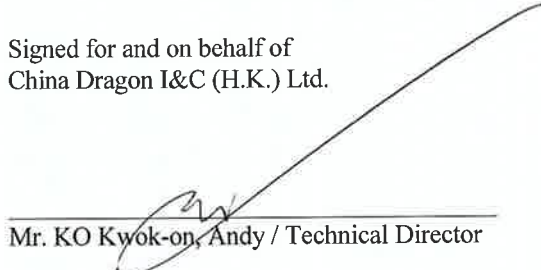
Test Requested : For compliance with the US Consumer Product Safety Improvement Act (CPSIA) of 2008 H.R.4040 requirements on the following items:  
Lead Content in Materials and Substrates as on US CPSIA 2008 H.R.4040 (Sec. 101).

Test Method : Total Lead was performed by acid digestion method F963HM04A.  
Heavy element analysis was performed by Inductively Coupled Plasma – Atomic Emission Spectrometry.

Results : Please refer to next pages.

Conclusion : The test results of the submitted samples, as tested, were found to comply with the US Consumer Product Safety Improvement Act (CPSIA) of 2008 H.R.4040 on the following items:  
Lead Content in Materials and Substrates as on US CPSIA 2008 H.R.4040 (Sec. 101).

Signed for and on behalf of  
China Dragon I&C (H.K.) Ltd.

  
Mr. KO Kwok-on, Andy / Technical Director



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Results :

Lead Content in Materials and Substrates as on US CPSIA 2008 H.R.4040 (Sec. 101):

Details of analytical samples:

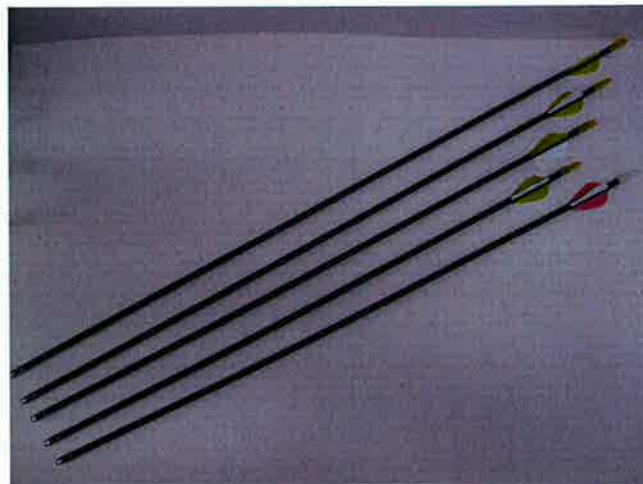
- (1) Yellow coating (printing on shaft)
- (2) Black plastic (shaft)
- (3) White soft plastic (vane)
- (4) Yellow soft plastic (vane)
- (5) Pink soft plastic (vane)
- (6) Yellow plastic (back of shaft)
- (7) White plastic (back of shaft)
- (8) Silver metal (point head)

Total Lead (Pb)	(1)				<u>Coating Limit</u>
	<10				600ppm
Total Lead (Pb)	(2)	(3)	(4)	(5)	<u>Substrate Limit</u>
	<10	<10	<10	<10	600ppm
Total Lead (Pb)	(6)	(7)	(8)		<u>Substrate Limit</u>
	<10	<10	<10		600ppm

Remarks :

- 1. <= less than
- 2. ppm = milligram per kilogram

Photo:



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This test document cannot be reproduced in any way, except in full context, without the prior approval in writing of the laboratory. The result of this test report is based on our received samples only.  
Test sample returned.

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\*\*\*\*\* End of report \*\*\*\*\*

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