



## STC Test Report

Date : 2006-11-11  
No. : HE153506

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- Applicant** : Enlsion Industries Co.  
Unit 6, 12/F., Paramount Building,  
12 Ka Yip Street, Chai Wan,  
Hong Kong.
- Description of Samples** : Product: Radio Control Battle Tank  
Model no.: See page 2  
Brand name: VS TANK PRO  
Specification: Not provided  
Quantity submitted: 4 pcs.  
Country of origin: China  
Country of destination: Europe  
Manufacturer: Enlsion Industries Co.
- Date Samples Received** : 2006-09-07
- Date Tested** : 2006-09-14 to 2006-09-26
- Investigation Requested** : Test for screening for elements (Lead, Mercury, Cadmium,  
Chromium and Bromine) as specified in the EU ROHS directive  
2002/95/EC and 2005/618/EC – Restriction of the use of certain  
hazardous substances in electrical and electronic equipment
- Method used** : X-Ray Fluorescence Spectrometry method in reference to IEC  
documents (draft), IEC 62321/ Ed. 1:  
- Procedures for the determination of levels of six regulated  
substances (Lead, Mercury, Cadmium, Hexavalent Chromium,  
Polybrominated biphenyls and Polybrominated diphenyl Ether) in  
electrotechnical products.
- Conclusion** : Based on the test results given in this report, the submitted  
samples COMPLIED with EU ROHS directive 2002/95/EC.
- Remarks** : Please refer to the following page(s)

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CHAN Ka Chun, Vincent, ESD  
For and on behalf of  
The Hong Kong Standards and Testing Centre Ltd.

**The Hong Kong Standards and Testing Centre Ltd.**

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<b>Model List</b>		
	<b>Model no.</b>	<b>Difference</b>
Basic Model	Leopard 2A	--
Additional Model	Tiger 1	Model no. and the tank enclosure
	M1A2	Model no. and the tank enclosure
	90	Model no. and the tank enclosure

Except for the model number and outlook are different, all the additional models are same in the construction, material design and electrical circuit as the basic model Tiger.

**The Hong Kong Standards and Testing Centre Ltd.**

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