

Number : TWNC00116975

Applicant:

: Jun 08, 2009

Sample Description:

One (1) group of submitted samples said to be :

Item Name

: Pu Foam Molded Dices

Quantity

: 1 Group

Country Of Origin

: Taiwan

Date Sample Received Date Test Started

: Apr 30, 2009 : Apr 30, 2009

Test Conducted:

As requested by the applicant, for details please refer to attached pages.

Conclusion:

Please see page two.

Authorized By: On Behalf Of Intertek Testing Services Taiwan Limited



K. Y. Liang Director

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Tel: (+886-2) 6602-2688 · 2797-8885 Fax: (+886-2) 6602-2400 · 6602-2401



Number : TWNC00116975

Conclu	910D:

Tested sample Submitted Samples Standard Physical And Mechanical Properties ASTM F963-08 Excluding Section 7.1 Result Pass

Flammability Test Of Materials Other Than

Pagg

Textile Materials - ASTM F963-08, section 4.2

Toxic Elements Analysis
- ASTM F963-08, Section 4.3.5

Pass

Tested Components Of Submitted Samples

Pass

Total Lead (Pb) Content In Surface Coating
- As Per U.S. Consumer Product Safety
Improvement Act 2008 (H.R. 4040) Title I,
Section 101

Total Lead (Pb) Content In Substrate

Pass (#1)

Material

- As Per U.S. Consumer Product Safety
Improvement Act 2008 (H.R. 4040) Title I, Section 101

Phthalates In Toys And Childcare Articles
- As Per U.S. Consumer Product Safety
Improvement Act 2008 (H.R. 4040) Title I, Pass Section 108

Remark : #1 = Results Were Transferred From Report No. TWNC00109272 Dated Mar 05, 2009.

Note: Applicant is drawn to the attention that the name and address of producer, importer or distributor and the advice statement of keeping relevant information of the toy shall appear on it as specified in section 7.1 of ASTM F963-08.

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Test Conducted

# 1. Physical And Mechanical Properties

As per ASTM F963-08 standard consumer safety specification for toy safety.

Age labeling on package / toy #3 : For ages 3 years and up Is age label appropriate \*1 : Yes

Section	Testing items	Assessment
4.1	Material quality (visual check on cleaningless)	P
4.3.7	Stuffing material (visual check on contaminations)	NA
4.5*	Sound-producing toys	NA
4.6.1*	Toys intended for children under 36 months (small objects)	NA
4.6.2	Mouth-actuated toys	NA
4.6.3	Toys and games for 36 months to 72 months (small part warning)	P
4.7*	Accessible edges	P
4.8*	Projections	NA
4.9*	Accessible points	P
4.10*	Wires or rods	NA
4.11	Nails and fasteners	NA
4.12	Packaging film	NA
4.13*	Folding mechanisms and hinges	NA
4.14*	Cords, straps and elastics	NA
4.15*	Stability and over-load requirements	NA
4.16	Confined spaces	NA
4.17*	Wheels, tires and axles	NA
4.18*	Holes, clearance and accessibility of mechanisms	NA
4.19*	Simulated protective devices (such as helmets, hats and goggles) Pacifiers	NA
4.20	Pacifiers	NA
4.21*	Projectiles toys	NA
4.22*	Tethers and teething toys	NA
4.23*	Rattles	NA
4.24	Squeeze toys	NA
4.25*	Battery-operated toys	NA
4.26	Toys intended to be attached to a crib or playpen	NA
4.27	Stuffed and beanbag-type toys	NA
4.28	Stroller and carriage toys	NA
4.30	Toy gun marking	NA



#### Test Conducted

#### 1. Physical And Mechanical Properties

Section	Testing items	Assessment
4.31	Balloons	NA
4.32	Certain toys with spherical ends	NA
4.33	Marbles	NA
4.34	Balls	P
4.35	Pompoms	NA
4.36	Hemispheric-shape objects	NA
4.37	Yo Yo elastic tether toys	NA
4.38*	Magnets	NA
4.39	Jaw entrapment in handles and streeing wheels	NA
5.	Labeling requirements	P#3
6.	Instructional literature	NA
7.	Producer's markings	See Note
	District Control of Co	The fact of the first of the first of the

- Remarks: \* = The submitted samples were tested in accordance with the requirements of section 8.5 through section 8.23 e.g. Normal use testing, drop test, torque test, tension test, compression test, flexure test etc. whichever is applicable.
  - \*1 = Reference material CPSC's age determination guidelines 2002 and ASTM F963-08 annex A1. The most stringent test is applied if the toy or its package is not age labeled in a clear and conspicuous manner, or, based on such factors as marketing practiced and the customary patterns of usage of the toy.
  - P = Pass
  - NA = Not applicable
  - # = The applicant has certified that proper age grading, label and marking will put on the final product, and the age grading, label and marking certified meet the requirement of this standard. It is applicant's responsibility to make sure the final product with the age grading, label and marking as certified.



Test Conducted

### 2. Flammability Test

As per section 4.2 of ASTM F963-08 standard consumer safety specification on toy safety.

Specimen	Burn length (inch)	Time (second)	Burn rate (inch/ second)	Limit (inch/ second)	Assessment
Submitted Samples	-	-	DNI	0.10	P

Remarks : P = Pass

DNI = Did not ignite

In order to pass this criteria the test product shall meet one of the following conditions:

A) Have burn rate of less than 0.10 inch/second.

B) DNI = Did not ignite.

C) IBE = Ignited but self-extinguished in a very short period which cannot be measured accurately.

# 3. Toxic Elements Analysis

As per section 4.3.5 of the ASTM standard consumer safety specification on toy safety F963-08, acid digestion and extraction methods were used and toxic elements content were determined by Inductively Coupled Plasma-Optical Emission Spectrometer (ICP-OES).

Element	Result (mg/kg)			
Tot. Lead (Pb)	(1) 19	600		
Sol. Lead (Pb)	<1	90		
Sol. Cadmium (Cd)	<1	75		
Sol. Antimony (Sb)	<1	60		
Sol. Chromium (Cr)	<1	60		
Sol. Barium (Ba)	<1	1000		
Sol. Mercury (Hg)	<1	60		
Sol. Selenium (Se)	<1	500		
Sol. Arsenic (As)	<1	25		

Remarks: mg/kg - Milligram per kilogram based on dry weight of sample

Tot. = Total Sol. = Soluble < = Less than

The analytical results were adjusted by subtracting analytical

correction factor.



#### Test Conducted

## 4. Total Lead (Pb) Content In Surface Coating

As per U.S. Consumer Product Safety Improvement Act 2008 (H.R. 4040), 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)			
(1)		19			

Limit:

0.06% (600 ppm) On Or Before Aug 14, 2009 0.009% (90 ppm) After Aug 14, 2009

Remark : ppm = Parts per million = mg/kg

### 5. Total Lead (Pb) Content In Substrate Material

As per U.S. Consumer Product Safety Improvement Act 2008 (H.R. 4040), 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)	
(2)		<10	
	(3)	<10	
	(4)	<10	
	(5)	<10	
(6)	<10		
(7)		<10	

## Limit:

600 ppm After Feb 10, 2009 300 ppm After Aug 14, 2009 100 ppm After Aug 14, 2011

Remarks: ppm = Parts per million = mg/kg

< = Less than

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Test Conducted

## 6. Phthalates In Toys And Childcare Articles

As per U.S. Consumer Product Safety Improvement Act 2008 (H.R. 4040), title I, section 108 for children's toys and childcare articles containing phthalates, solvent extraction method was used and phthalate contents were determined by Gas Chromatographic-Mass Spectrometric (GC-MS).

I. Children's Toy Or Child Care Article:

		Result (%)						Limit (%)
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	000000000000000000000000000000000000000
	- materioratus	(#2)	(#2)	(#2)	(#2)	(#2)	(#2)	
Diethyl Hexyl Phthalate (DEHP)	ND	ND	ND	ND	ND	ND	ND	0.1
Dibutyl Phthalate (DBP)	ND	ND	ND	ND	ND	ND	ND	0.1
Benzyl Butyl Phthalate (BBP)	ND	ND	ND	ND	ND	ND	ND	0.1

II. Children's Toy That Can Be Placed In A Child's Mouth Or Child Care Article:

		Result (%)						
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
		(#2)	(#2)	(#2)	(#2)	(#2)	(#2)	
Di-(Iso-Nonyl) Phthalate (DINP)	ND	ND	ND	ND	ND	ND	ND	0.1
Di-(Iso-Decyl) Phthalate (DIDP)	ND	ND	ND	ND	ND	ND	ND	0.1
Di-(N-Octyl) Phthalate (DNOP)	ND	ND	ND	ND	ND	ND	ND	0.1

Remarks:

Detection limit = DEHP : 0.001% DBP : 0.001% : 0.001% BBP DINP : 0.01%

> DIDP : 0.01% DNOP : 0.001%

The above limit of CPSIA will be effective after Feb 10, 2009. #2 = Results Were Transferred From Report No. TWNC00109491 Dated Mar 09, 2009.

# Tested Components:

- Black Coating (1)
- (2) Yellow PU Foam (3) Green PU Foam
- (4) Red PU Foam
- (5) Orange PU Foam
- (6) Blue PU Foam
- (7) Purple Blue PU Foam

End Of Report

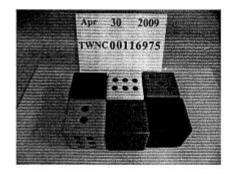
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Test Conducted

# Photo









Number: TWNH00032066

Applicant:

Date

: Sep 30, 2013

Sample Description:

(1) group of submitted samples said to be:

Item Name

PU Foam Dice & PU Soccer Ball

Item No.

P6510-D/Y, P6530-D/SP, P6530-D/Y, P6530-N/Y, P6530-D/6CS,P6560-D, P6560D/Y, P6560DP/Y, P6560-DP/2CS, P6515D-ASSTD,P6505-D/3CS, P6506D,

P6506D/6CS, P6507-D, P6507-D/R, P6507-D/Y, P6506S/YB,

P65065/GB,P65065/RB,P65075/YB,P6508SB/6CS,P6575SB/6CS

Quantity

1 Group

Vendor/Manufacturer

L.T.K Sporting Goods Co., Ltd.

Country of Origin

Talwan Global Market

Goods Exported to Date Sample Received :

Date Test Started

Sep 16, 2013 Sep 16, 2013

Tests Conducted:

As requested by the applicant, for details please refer to attached pages.

Conclusion:

Please see page 2.

Remark:

#1 = Results were transferred from report No. TWNH00031873 dated Sep 14, 2013.

Authorized by:

On Behalf of Intertek Testing Servi

Taiwan Limited

Matt Wang Sr. Manager

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Number: TWNH00032066

Result

Pass

Pass

Pass

Pass (#1)

Conclusion:

Tested sample Submitted Samples Standard

Physical And Mechanical Properties

- ASTM F963-11 excluding section 7.1

Flammability Test Of Materials Other Than Textile Materials

- ASTM F963-11, section 4.2

Tested Components of Submitted Samples

Total Lead (Pb) Content In Surface Coating

As Per U.S. Consumer Product Safety Improvement Act 2008,

Title I, Section 101

Total Lead (Pb) Content In Non-Surface Coating Materials

(Substrate)

- As Per U.S. Consumer Product Safety Improvement Act 2008,

Title I, Section 101

Phthalates Content

Pass

As Per U.S. Consumer Product Safety Improvement Act 2008,

Title I, Section 108

Note:

Applicant is drawn to the attention that the name and address of producer, importer or distributor and the advice statement of keeping relevant information of the toy shall appear on it as specified in section 7.1 of ASTM F963-11.

# Tested components:

- Orange foam (1)
- Black coating on dice (2)
- Yellow foam (3)
- Blue foam (4)
- Purple foam
- (6) Red foam

Green foam

Authorized by:

On Behalf of Intertek Testing Service

Taiwan Limited

Matt Wang Sr. Manager

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Intertek Testing Services Taiwan Ltd.

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Number: TWNH00032066

Test Conducted

# 1. Physical And Mechanical Properties

As per ASTM F963-11 standard consumer safety specification for toy safety.

Age labeling on package / toy : None Is age label appropriate \* 1 : No

Age grading specified by applicant for testing#2 : For ages over 6 years.

Section	Testing items	Assessmen
4.1	Material quality (visual check on cleanliness)	P
4.3.7	Stuffing material (visual check on contaminations)	NA.
4.5*	Sound-producing toys	NA.
4.6	Small objects	Server 1
4.6.1*	Toys intended for children under 36 months	NA.
4.6.2	Mouth-actuated toys	NA NA
4.6.3	Toys and games for 36 months to 72 months	NA
4.7*	Accessible edges	P
4.8*	Projections	NA NA
4.9*	Accessible points	P
4.10*	Wires or rods	NA.
4.11	Nails and fasteners	NA NA
4.12	Plastic film	NA NA
4.13*	Folding mechanisms and hinges	NA.
4.14*	Cords, straps and elastics	NA.
4.15*	Stability and over-load requirements	NA
4.16	Confined spaces	NA
4.17*	Wheels, tires and axles	NA NA
4.18*	Holes, clearance and accessibility of mechanisms	NA
4.19*	Simulated protective devices (such as helmets, hats and goggles)	NA NA
4.20	Pacifiers	NA
4.21*	Projectiles toys	NA
4.22*	Teethers and teething toys	NA
4.23*	Rattles	NA NA
4.24	Squeeze toys	NA
4.25*	Battery-operated toys	NA NA
4.26	Toys intended to be attached to a crib or playpen	NA NA
4.27	Stuffed and beanbag-type toys	NA NA
4.28	Stroller and carriage toys	NA NA
1.30	Toy gun marking	NA





Number: TWNH00032066

Test Conducted

# 1. Physical And Mechanical Properties

Section	Testing items	Assessment
4.31	Balloons	NA.
4.32	Certain toys with nearly spherical ends	NA.
4,33	Marbles	NA NA
4.34	Balls	NA NA
4.35	Pompoms	NA NA
4.36	Hemispheric-shape objects	NA NA
4.37	Yo Yo elastic tether toys	NA NA
4.38*	Magnets	NA NA
4.39	Jaw entrapment in handles and steering wheels	NA NA
5.	Labeling requirements	P #2
6.	Instructional literature	NA NA
7.	Producer's markings	See note

Remarks :	*	=	The submitted samples were tested in accordance with the requirements of section 8.5 through section 8.23 e.g. Normal use testing, drop test, torque test, tension test, compression test, flexure test etc. whichever is applicable.
	*1	=	Reference material CPSC's age determination guidelines 2002 and ASTM F963-11 annex A1. The most stringent test is applied if the toy or its package is not age labeled in a dear and conspicuous manner, or, based on such factors as marketing practiced and the customary patterns of usage of the toy.
	P	=	Pass
	NA	=	Not applicable
	#2	=	The applicant has certified that proper age grading, label and marking will put on the final product, and the age grading, label and marking certified meet the requirement of this standard. It is applicant's responsibility to make sure the final product with the age grading, label and marking as certified.



Number: TWNH00032066

Test Conducted

# 2. Flammability Test

As per section 4.2 of ASTM F963-11 standard consumer safety specification on toy safety.

Specimen	Burn length (inch)	Time (second)	Burn rate (inch/ second)	Round bum rate (inch/ second)	Limit (inch/ second)	Assessment	
Submitted Samples	-		IBE	-	0.10	Р	

Remarks:

= Pass

= Ignite but self-extinguished

In order to pass this criteria the test product shall meet one of the following conditions:

A) Have burn rate of less than 0.10 inch/second. (Round the burn rate to the nearest tenth, that is round 0.04 up to 0, 0.06 up to 0.10, 0.15 up to 0.2)

B) DNI =

Did not ignite.

C) IBE =

Ignited but self-extinguished in a very short period which cannot be measured accurately.

#### 3. Total Lead (Pb) Content In Surface Coating

According to CPSIA Test Method: CPSC-CH-E1003-09.1, by acid digestion method and Atomic Absorption Spectrophotometer (AAS) analysis.

Tested Component

Result (ppm) ND

Limit (ppm)

(2)

90

Remarks:

ppm = Parts per million = mg/kg

ND = Not detected

Detection limit = 20 ppm



Number: TWNH00032066

Test Conducted

## 4. Total Lead (Pb) Content In Non-Surface Coating Materials (Substrate)

According to CPSIA Test Method: CPSC-CH-E1002-08.3(non-metal) and CPSC-CH-E1001-08.3(metal), by acid digestion and Atomic Absorption Spectrophotometer (AAS) analysis.

Tested Component	Result (ppm)	Limit (ppm)		
(1)	ND	100		
(3)	ND	100		
(4)	ND	100		
(5)	ND	100		
(6)	ND	100		
(7)	ND	100		

Remarks:

ppm = Parts per million = mg/kg

ND = Not detected Detection limit = 20 ppm

### 5. Phthalates Content

According to CPSIA Test Method: CPSC-CH-C1001-09.3, by solvent extraction and Gas Chromatography-Mass Spectrometer (GC-MS) analysis.

Compound		Limit (%)			
Diethyl Hexyl Phthalate (DEHP)	(1/6/7)(#1) ND	(2) ND	(3)(#1) ND	(4/5)(#1) ND	0.1
Dibutyl Phthalate (DBP)	ND	ND	ND	ND	0.1
Benzyl Butyl Phthalate (BBP)	ND	ND	ND	ND	0.1
Di-(Iso-Nonyl) Phthalate (DINP)	ND	ND	ND	ND	0.1
Di-(Iso-Decyl) Phthalate (DIDP)	ND	ND	ND	ND	0.1
Di-(N-Octyl) Phthalate (DNOP)	ND	ND	ND	ND	0.1

Remarks: % = Percentage based on weight of tested sample

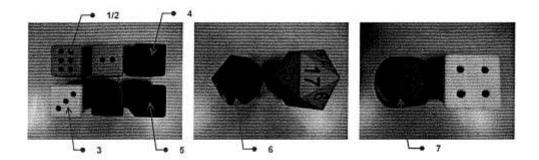
ND = Not detected

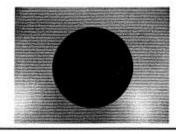
Detection limit = 0.005% (for each compound)

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Number: TWNH00032066





End of Report

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Number:

TWNH00032066

#### TERMS AND CONDITIONS OF BUSINESS

- Intestek Testing Services Taiwen Ltd. (hereinafter "the Company") agrees to provide its services in accordance with and subject to the terms and conditions herein contained thereinafter "the Conditions"). The Conditions may only be modified by a variation expressed in writing and signed on behalf of the Company by a director and no other action on the part of the Company by a director and no other action on the part of the Company by a director shall be constitued as an acceptance of any other terms and conditions.
   The Company acts for the person or body from whom the request to provide its services has originated (hereinafter "the Principal"). No other party is entitled to give instructions to the Company unless agreed by the Company.
   All injoin (including but not similar to copyright) in any test regions, sarveys, certificates of inspection or other material produced by the Company in the course of providing its services shall remain vested in the Company. The Principal shall not reproduce or make copies, publish or discretion. The Principal further undertakes that its services shall seep confidential and shall not publish or otherwise use any information that may be acquired relating to the Company activities.
   The Company undertakes to exercise due care and skill in the performance of its services and accepts responsibility only where such skill and care is not exercised.

- extracts the rest to any third party without the Company's prior witten consent, which may be accurated into becomes or interpretation and sent and aperts shall become controlled and shall not publish or otherwise use any information that may be acquired relating to the Company's extractives.

  1.1 The Company undertakes to exercise due care and shall in the performance of this services and accepts responsibility only where such shall and care is not extracted.

  1.2 The liability of the Company in respect of any claims for loss, damage or expense of whistovers nature and howsover arriving in respect of any claims for loss, damage and the company shall in no circumstances exceed a total aggregate same required in the arround of the five or commands and any claims for interpretation of controlled and care in provided however that the Company which have no liability in aspect of any claims for indirect or consequential loss including loss of profit and/or loss of fulfure business sentior loss of production another cancellation of controlled entering of the property shall not in any event be liabile for any loss or damage caused by delay in performance or non-performance of any of its services when the same is occasioned by lang cause whatever that is beyond the Company's controlling but not limited to war, civil distribution, provided in a property restriction of any chief person, difficulties in obtaining workmen or metalests, the advanced of manufacture, free or accelerate. Shall any such event occur the Company may centel or suspend any controlled for the provision of its services without incurring any liability whatsoever.

  1.3 The Company with any time estimate given by the Company reliating to the provision of its services. Sice clause 8 it [See clause 8.7].

  2. The Company shall not be failed to the Principal start of samples of the company of any other persons of the company reliating to the provision of its services. Sice clause 8 it [See clause 8.7].

  3. The Company shall provide the principal start of th

- succorrector. Supplying agent or subcontractor of the Company shall have the benefit of the limitations of liability and the indemnities contained in the General Conditions. So far as relates to such limitations and indemnities, any contract entered into by the Company is entered into not only on its own behalf but also as agent and trustee for every such person as afforessed. If the inquirements of the Principal necessitate the analysis of samples by the Principal or by any third party the Company will pass on the results of the analysis but without responsibility for its accuracy. Where the Company is only able to witness an analysis by the Principal or by any third party the Company will provide confirmation, it such be the case, that a correct sample has been analysed but will not otherwise be responsible for the accuracy of such analysis. The Principal will
  - ensure that instructions to the Company are given in due time and are accompanied by sufficient information to enable the required services to be performed
  - ensure that instructions to the Company are given in due time and are accompanied by sufficient information to ensure the minutes as environment effectively, accept that documents selfeding enrangements or agreements made between the Principal and any third party, or third party documents such as copies of contracts of sale, letters of credit, tiles of lading, etc. are affreceived by the Company considered to be for information only, without extending or restricting the services to be provided or obligations accepted by the Company, procure all necessary access for the Company are presentativels to enable the required services to be performed effectively. supply, if required, any special equipment and personnel necessary for the performance of the required services, ensure that all necessary measures are taken for cafety and security of working conditions, sites and installations during the performance of the required environment.

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Intertek Testing Services Taiwan Ltd.

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Number:

TWNH00032066

9.6 take all necessary steps to eliminate or remedy any obstruction to or interruptions in the performance of the required services and repack all inspected goods

immediately after any inspection or survey of them, inform the Company in advance of any known hazards or dangers, actual or potential, associated with any request for the prevision of services by the Company including but not limited to the presence or risk of radiation, toxic or noxious or explosive elements or materials, environmental pollution or poisons.

 The Principal shall guarantee, hold harmless and indemnify the Company and its officers, employees, agents or subcontractors against:
 all claims made by any third party for any loss, damage or expense of whatsoever nature and howsoever arising relating to the performance, purported performance or non-performance of any of services to the extent that the aggregate of any such claims relating to any one service exceeds the limit

10.2 any loss or damage suffered by the Company as a result of the provision of services by the Company to the Principal otherwise than resulting from the

Company's own error, negligence or willul default.

11. 11.1 The Principal will purictually pay the Company immediately upon presentation of the relevant invoice or within such other period as may have been agreed in writing by the Company all charges rendered by the Company falling which interest will become due at the rate of 1.5 per cent per month from the date of invoice until payment. The Principal further agrees and undertakes to reimburse the Company all disbursements reasonably incurred in connection with the provision of its services.

The Principal shall not be entitled to resain or defer payment of any sums due to the Company on account of any dispute, cross claim or set off which it may

allege against the Company

11.3 In the event of any suspension of payment arrangement with creditors, bankruptcy, insolvency, receivership or cessation of business or failure of the Principal to pay part or all of any sums owing to the Company, the Company shall be entitled to suspend all further performance of its services and withhold the issue of any test report, survey, certificate of inspection or other material requested forthwith and without liability until payment of all sums owing to the Company together with interest thereon is made

Willhout prejudice to any lights the Company may have at law or under the Conditions, the Company has the following rights in the event of non-payment of sums owing to the Company as set out below:

12.1 The Company has a general and particular lien over all samples delivered to be tested for all claims and sums owing by the Principal to the Company under any contract whatspever and in any other way whatspever.
12.2 During the currency of any such lien the Company is entitled to be paid reasonable storage charges for samples retained in the Company's custody.

Without prejudice to the Company's lien and other rights under Conditions 12.1 to 12.2 above, if test, inspection or survey of the goods takes place on the premises of the Company, the Company may give notice to the Principal that the goods (or any part thereof) are ready for collection and the Principal shall collect the same within three (3) calendar days (Saturdays, Sundays and Public Holidays excepted). Upon the expiry of this period, if the goods are not collected by the Principal, at the sole discretion of the Company the goods may be deemed andoned analyte destroyed.

Without prejudice to Conditions 12.3 above, the Company shall have the discretion to store the goods (or any of them) at their own premises or elsewhere at

the Principal's expense if the Principal has deposited the goods at the Company's premises for the performance of these services and has subsequently failed

The expenses by way of disbursements that the Company may reclaim from the Principal include all reasonable costs incurred by the Company (whether by way of storage, insurance or otherwise) in respect of the goods and it is expressly declared that it shall be reasonable but not mandatory for the Company to effect comprehensive insurance in respect of the goods.

Without prejudice to the Company's lien and other rights under Conditions 12.1 to 12.5 above, the risk and property in the goods shall remain at all times in the Principa

13. In the event of the Company being prevented by reason of any cause whatsoever outside the Company's control from performing or completing any service for which an order has been given or an agreement made, the Principal Will pay to the Company

13.1 the amount of all abortive expenditure actually made or incurred; and

13.2 a proportion of the agreed fee or commission equal to the proportion (if any) of the service actually carried out;

and the Company shall be releved of all responsibility whatsoever for the partial or total non-performance of the required service.

14. The Company shall be discharged from all liability to the Principal for all claims for loss, damage or expense unless suit is brought within twelve (12) months after the date of the performance by the Company of the service which gives rise to the claim or in the event of any alleged non-performance within twelve (12) months of the date when such service should have been completed.

15. In the event that any unforeseen additional time or costs are incurred in the course of carrying out any of its services the Company shall be entitled to render

additional charges as shall reasonably reflect such additional time and costs incurred.

16. All contracts for provision of services by the Company and the Conditions shall be construed in accordance with and governed by the laws of the ROC and for the

an contracts for provision to services by the Company and the Controlors shall be demended to have been made and performed in Tawan. If any provision contracts shall be deemed to have been made and performed in Tawan. If any provision contracts shall be deemed to have been made and performed in Tawan. If any provision contracts shall be conditions is and/or becomes invalid, itegal or unenforceable in any respect under the laws of the RCC, the validity, tegality and enforceability of the remaining provisions hereof shall not in any way be affected or impaired thereby. Any dispute or claim arising out of or relating to the provision of, or any agreement to provide, services by the Company shall be referred to and determined by arbitration subject to the Company's sole and overriding discretion to commence altigation proceedings in the courts of Tawan or the courts of any other courtry as the Company may choose. The parties may agree to the appointment of an arbitrator failing which either party may, after having made a written request to concur in the appointment of an arbitrator, request the RCC Arbitration Association to appoint an arbitrator. The place of arbitration shall be in Tawan. There shall only be

