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Client: ONE FOR FUN LIMITED

Contact Information: 3-5 Cambuslang Way, Gateway Office Park, Cambuslang, Glasgow, G32

8ND

Manufacturer's name: **USD002**

Test item(s): Toys

Identification/ Please refer to page 3

Model No(s):

Sample obtaining method: Sending by customer

Condition at delivery: Test item complete and undamaged.

Sample Receiving date: 2023-09-18

Testing Period: 2023-09-21 to 2023-09-29

Place of testing: Chemical laboratory Hong Kong, Toys laboratory Hong Kong

Test Specification:

Please refer to "Test Result Summary List" on page 2 for details

Other information: Country of Origin: China

The provided age grade of the item(s): 3+

The appropriate age grade of the item(s): Not Requested (by client)

As per client request, the item(s) was/ were tested for the age of over 3 years.

Packaging provided: Yes

Provided Sample size: 6 sets

For and on behalf of

2023-10-03

TÜV Rheinland Hong Kong Ltd.

Amenda Yung/

Senior CS Manager

2023-10-03

Wong Yiu Tong, Tommy/

Senior Lab Manager

Date Name/Position Date

Name/Position

Sample information is provided by customer. Test result is drawn according to the kind and extent of tests performed.

This test report relates to the above mentioned test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report

does not entitle to carry any safety mark on this or similar products.
"Decision Rule" document announced in our website (https://www.tuv.com/landingpage/en/qm-gcn/) describes the statement of conformity and its rule of enforcement for test results are applicable throughout this test report.



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Test Result Summary:

Test Specification:	Test result:
 1 ASTM F963-17: Mechanical and physical (As per client request, Clause 5-Labeling requirements, 6-Instructional Literature, 7-Producer's Marking were excluded in this test report) 	PASS
2 ASTM F963-17: Flammability on solids and soft toys	PASS
3 16 C.F.R. 1303 (CPSIA Sect. 101), ASTM F963-17 Sect. 4.3.5.1 and Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Total lead content in paint and coating materials	PASS
4 15 USC 1278a (CPSIA Sect. 101), ASTM F963-17 Sect. 4.3.5.2 and Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Total lead content in substrate materials	PASS
5 ASTM F963-17 Sect. 4.3.5.1 and 4.3.5.2 : Soluble heavy metal	PASS
6 CPSIA Section 108 as amended by 16 CFR 1307 : Phthalates	PASS
California Safe Drinking Water and Toxic Enforcement Act of 1986 (CA Prop 65): DEHP, BBP, DBP, DIDP, DnHP content	PASS



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Identification/ Model No(s):

SOFT STUFFED T-REX DINOSAUR DINOSAURS (6PCS) DINOSAUR T-REX HEAD TUB (SMALL) WILD ANIMALS (36PC TUB) WILD ANIMALS (15PC TUB) DINOSAUR TUB (17PCS) SOFT STUFFED DINOSAURS

Item no.: SV10199 / SV10680 / SV20963 / SV21036 / SV21319 / SV21303 / SV3371



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Material List:

Item: Please refer to page 3

Material No.	Material	Color	Location
M001	Whole Product	Multicolor	[#SV10199]-Whole product;[#SV3371]- Whole product;[#SV10680]-Whole product;[#SV20963]-Whole product; [#SV21036]-Whole product;[#SV21303]- Whole product;[#SV21319]-Whole product
M071	Coating	Multicolor	[#SV10199]-Pattern of all item
M072	Coating	Multicolor	[#SV3371]-Pattern of all item
M073	Coating	Multicolor	[#SV10680]-Pattern of all item
M074	Coating	Multicolor	[#SV20963]-Pattern of all item
M075	Coating	Multicolor	[#SV21036]-Pattern of all item
M076	Coating	Multicolor	[#SV21303]-Pattern of all item
M077	Coating	Multicolor	[#SV21319]-Pattern of all item
M078	Plastic	Brown	[#SV10199]-Body;[#SV3371]-Body of item 1, 3 - 6
M079	Plastic	Pale yellow	[#SV10199]-Valve;[#SV3371]-Valve of all item
M080	Plastic	Yellow	[#SV3371]-Body of item 2
M081	Plastic	Green	[#SV10680]-Body of item 1
M082	Plastic	Brown	[#SV10680]-Body of item 2
M083	Plastic	Deep yellow	[#SV10680]-Body of item 3 - 6; [#SV20963]-Body of all item; [#SV21303]-Body of all item
M084	Plastic	White	[#SV21036]-Body of item 1 - 30; [#SV21319]-Body of item 3 - 15
M085	Plastic	Dull yellow	[#SV21036]-Body of item 31 - 32; [#SV21319]-Body of item 1 - 2
M086	Plastic	Dim yellow	[#SV21036]-Body of item 33 - 34
M087	Plastic	Deep grey	[#SV21036]-Body of item 35
M088	Plastic	Light grey	[#SV21036]-Body of item 36
M089	Plastic	Light orange	[#SV20963]-Dinosaur head
M090	Plastic	White	[#SV20963]-Ring in dinosaur head



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M091	Plastic	Translucent white	[#SV20963]-Lid of dinosaur head
M092	Plastic	Transparent	[#SV21036]-Container
M093	Plastic	Dull yellow	[#SV21036]-Lid of container
M094	Plastic	Transparent	[#SV21303]-Container;[#SV21319]- Container
M095	Plastic + printing + adhesive	Transparent+Multicolor	[#SV21036]-Sticker on container
M002	Coating	Multicolor	[#SV10199]-Pattern on body;[#SV3371]- Pattern on item 1
M003	Coating	Multicolor	[#SV3371]-Pattern on item 2
M004	Coating	Multicolor	[#SV3371]-Pattern on item 3
M005	Coating	Multicolor	[#SV3371]-Pattern on item 4
M006	Coating	Multicolor	[#SV3371]-Pattern on item 5
M007	Coating	Multicolor	[#SV3371]-Pattern on item 6
M008	Coating	Dull brown/Black	[#SV10680]-Pattern on item 1
M009	Coating	Dark yellow/Black	[#SV10680]-Pattern on item 2
M010	Coating	Yellow/Dark grey	[#SV10680]-Pattern on item 3
M011	Coating	Multicolor	[#SV10680]-Pattern on item 4
M012	Coating	Multicolor	[#SV10680]-Pattern on item 5
M013	Coating	Multicolor	[#SV10680]-Pattern on item 6
M014	Coating	Orange//Deep brown/Black	[#SV20963]-Pattern on item 1
M015	Coating	Orange/Black/White	[#SV20963]-Pattern on item 2
M016	Coating	Dull brown/Green/Black	[#SV20963]-Pattern on item 3
M017	Coating	Bright green/Black	[#SV20963]-Pattern on item 4
M018	Coating	Brown/Black	[#SV20963]-Pattern on item 5
M019	Coating	Light brown/Black	[#SV20963]-Pattern on item 6
M020	Coating	Pale green/Black/Purple	[#SV20963]-Pattern on item 7
M021	Coating	Dark blue/Blue/Black	[#SV20963]-Pattern on item 8
M022	Coating	Dull orange/Brown/Black	[#SV20963]-Pattern on item 9
M023	Coating	Deep brown/Black	[#SV20963]-Pattern on item 10
M024	Coating	Deep green/Dark brown/Black	[#SV20963]-Pattern on item 11
M025	Coating	Grey/Dull green	[#SV20963]-Pattern on item 12
M026	Coating	Multicolor	[#SV20963]-Pattern on dinosaur head
TÜV Dhaialand	Hong Kong Ltd 2 4/E Fou We	h Industrial Puilding 10 16 Dun Chan C	Street Teyen Wan New Territories Hong Kong

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M027	Coating	Multicolor	[#SV21036]-Pattern on item 1
M028	Coating	Multicolor	[#SV21036]-Pattern on item 2
M029	Coating	Black	[#SV21036]-Pattern on item 3 - 10, 29 [#SV21319]-Pattern on item 7 - 9
M030	Coating	Multicolor	[#SV21036]-Pattern on item 11; [#SV21319]-Pattern on item 15
M031	Coating	Multicolor	[#SV21036]-Pattern on item 12
M032	Coating	Multicolor	[#SV21036]-Pattern on item 13
M033	Coating	Multicolor	[#SV21036]-Pattern on item 14; [#SV21319]-Pattern on item 13
M034	Coating	Deep yellow/Black	[#SV21036]-Pattern on item 15; [#SV21319]-Pattern on item 12
M035	Coating	Yellow/Black	[#SV21036]-Pattern on item 16
M036	Coating	Red brown/Red	[#SV21036]-Pattern on item 17 - 18; [#SV21319]-Pattern on item 5
M037	Coating	Grey/Black	[#SV21036]-Pattern on item 19; [#SV21319]-Pattern on item 6
M038	Coating	Dark brown/Black	[#SV21036]-Pattern on item 20
M039	Coating	Deep sand/Black	[#SV21036]-Pattern on item 21
M040	Coating	Deep orange/Brown/Black	[#SV21036]-Pattern on item 22
M041	Coating	Deep flesh/orange/Black	[#SV21036]-Pattern on item 23; [#SV21319]-Pattern on item 10
M042	Coating	Deep brown/Black/Pale brown	[#SV21036]-Pattern on item 24; [#SV21319]-Pattern on item 11
M043	Coating	Dark orange/Black	[#SV21036]-Pattern on item 25; [#SV21319]-Pattern on item 14
M044	Coating	Orange/Black	[#SV21036]-Pattern on item 26
M045	Coating	Dull yellow/Black/Brown	[#SV21036]-Pattern on item 27; [#SV21319]-Pattern on item 4
M046	Coating	Deep yellow/Brown/Black	[#SV21036]-Pattern on item 28
M047	Coating	Deep grey/Black/White	[#SV21036]-Pattern on item 30; [#SV21319]-Pattern on item 3
M048	Coating	Pale brown/Black/White	[#SV21036]-Pattern on item 31; [#SV21319]-Pattern on item 1
M049	Coating	Orange/Brown/Black	[#SV21036]-Pattern on item 32; [#SV21319]-Pattern on item 2



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M050	Coating	Deep brown/Black/White	[#SV21036]-Pattern on item 33
M051	Coating	Red/Deep grey	[#SV21036]-Pattern on item 34
M052	Coating	Deep grey/Black/White	[#SV21036]-Pattern on item 35
M053	Coating	Dim grey/Black/White	[#SV21036]-Pattern on item 36
M054	Coating	Multicolor	[#SV21303]-Pattern on item 1
M055	Coating	Multicolor	[#SV21303]-Pattern on item 2
M056	Coating	Deep brown/Black	[#SV21303]-Pattern on item 3
M057	Coating	Multicolor	[#SV21303]-Pattern on item 4
M058	Coating	Multicolor	[#SV21303]-Pattern on item 5
M059	Coating	Multicolor	[#SV21303]-Pattern on item 6
M060	Coating	Multicolor	[#SV21303]-Pattern on item 7
M061	Coating	Dull brown/Red	[#SV21303]-Pattern on item 8
M062	Coating	Multicolor	[#SV21303]-Pattern on item 9
M063	Coating	Multicolor	[#SV21303]-Pattern on item 10
M064	Coating	Multicolor	[#SV21303]-Pattern on item 11
M065	Coating	Multicolor	[#SV21303]-Pattern on item 12
M066	Coating	Multicolor	[#SV21303]-Pattern on item 13
M067	Coating	Green/Red	[#SV21303]-Pattern on item 14
M068	Coating	Orange/Black	[#SV21303]-Pattern on item 15
M069	Coating	Pale green/Red	[#SV21303]-Pattern on item 16
M070	Coating	Multicolor	[#SV21303]-Pattern on item 17



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1.ASTM F963-17: Mechanical and physical

Test result:

Test No	o: T001
Material No	o: M001
4. Safety requirements	
4.1 Material Quality (visual check)	PASS
4.3.7 Stuffing materials	PASS
4.7 Accessible edges	PASS
4.9 Accessible points	PASS
4.12 Plastic film	PASS
4.27 Stuffed and beanbag-type toys	PASS
5. Labeling requirements	
5.1Federal government requirements	Not Conducted
5.2 Age grading labeling	Not Conducted
5.3 Safety labeling requirements	Not Conducted
5.4 Aquatic toys	Not Conducted
5.5 Crib and playpen toys	Not Conducted
5.6 Mobiles	Not Conducted
5.7 Stroller and carriage toys	Not Conducted
5.8 Toys intended to be assembled by an adult	Not Conducted
5.9 Simulated protective devices	Not Conducted
5.10 Toys with functional sharp edges or points	Not Conducted
5.11 Small objects, small balls, marbles and balloons	Not Conducted
5.12 Toy caps	Not Conducted
5.13 Art materials	Not Conducted
5.16 Promotional materials	Not Conducted
5.17 Magnets	Not Conducted
6. Instructional literature	·
6.1 Definition and description	Not Conducted
6.2 Crib and playpen toys	Not Conducted
6.3 Mobiles	Not Conducted
6.4 Toys intended to be assembled by an adult	Not Conducted
6.7 Toys in contact with food	Not Conducted
6.8 Toy chests	Not Conducted
7. Producer's markings	
7.1 Name and address of the producer or the distributor	Not Conducted
7.3 Toy chests	Not Conducted



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Use and Abuse Tests:

The submitted samples were undergone the use and abuse tests in accordance with FHSA 16 CFR and whichever is applicable the tested age grade.

Age Category	Impact Test	Flexure Test	Torque Test	Tension Test	Compression Test
0-18 Months 16 CFR 1500.51	10 x 4.5 ft	120 Arc 30 Cycles 10 lbs	2 in-lbs	10 lbs	20 lbs
19-36 Months 16 CFR 1500.52	4 x 3 ft	120 Arc 30 Cycles 15 lbs	3 in-lbs	15 lbs	25 lbs
37-96 Months 16 CFR 1500.53	4 x 3 ft	120 Arc 30 Cycles 15 lbs	4 in-lbs	15 lbs	30 lbs

The clause and/or sub-clause would be indicated only in the test report whichever applicable. The comprehensive result report is available upon request.



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2.ASTM F963-17: Flammability on solids and soft toys

Test result:

	Test No:	T001
	Material No:	M001
4.2	Flammability on solids and soft toys	PASS

The burning rate of the most severe part = IBE

Note: Maximum permissible burning rate = 0.1 Inch/sec.

Abbreviation: IBE = Ignite But Self-extinguish



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3.16 C.F.R. 1303 (CPSIA Sect. 101), ASTM F963-17 Sect. 4.3.5.1 and Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Total lead content in paint and coating materials

Test method: CPSC-CH-E1003-09.1 (Microwave method)

Test result:

Test No.	Material No.	Test Parameter	Unit	RL	Regulatory Requirement	Test Result
T001	M071	Lead Content	ppm	10	90	< RL
T002	M072	Lead Content	ppm	10	90	< RL
T003	M073	Lead Content	ppm	10	90	< RL
T004	M074	Lead Content	ppm	10	90	< RL
T005	M075	Lead Content	ppm	10	90	< RL
T006	M076	Lead Content	ppm	10	90	< RL
T007	M077	Lead Content	ppm	10	90	< RL

Abbreviation: < = less than

RL = Reporting Limit ppm = parts per million

Remark:

* The highlighted result was found to be more than the maximum permissible limit.

- *1 Requirement according to Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65):
 - a) Paint or other surface coating shall not contain more than 0.009% (90 ppm) total lead content
 - b) All other components shall not contain more than 0.01% (100 ppm) total lead content

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4.15 USC 1278a (CPSIA Sect. 101), ASTM F963-17 Sect. 4.3.5.2 and Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65): Total lead content in substrate materials

Test method: CPSC-CH-E1001-08.3 and CPSC-CH-E1002-08.3 (Microwave method)

Test result:

Test No.	Material No.	Test Parameter	eter Unit RL		Regulatory Requirement	Test Result
T001	M078 + M079 + M080	Lead Content	ppm	10	100	< RL
T002	M081 + M082 + M083	Lead Content	ppm	10	100	< RL
T003	M084 + M085 + M086	Lead Content	ppm	10	100	< RL
T004	M087 + M088	Lead Content	ppm	10	100	< RL
T005	M089 + M090 + M091	Lead Content	ppm	10	100	< RL
T006	M092 + M093	Lead Content	ppm	10	100	< RL
T007	M094	Lead Content	ppm	10	100	< RL
T008	M095	Lead Content	ppm	10	100	< RL

Abbreviation: < = less than

RL = Reporting Limit ppm = parts per million

Remark:

- * The highlighted result was found to be more than the maximum permissible limit.
- *1 Requirement according to Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65):
 - a) Paint or other surface coating shall not contain more than 0.009% (90 ppm) total lead content
 - b) All other components shall not contain more than 0.01% (100 ppm) total lead content



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5.ASTM F963-17 Sect. 4.3.5.1 and 4.3.5.2 : Soluble heavy metal

Test method: For paint and similar surface-coating materials: ASTM F963-17 Section 8.3.2 - 8.3.4

Method to Dissolve Soluble Matter for Surface Coatings, Preparation of Test Samples

and Test Procedures

For substrate: ASTM F963-17 Section 8.3.5 Soluble Element Test Method for Substrate

Materials

Test result:

		Sb	As	Ва	Cd	Cr	Pb	Hg	Se		
		Maxim	num Pei				Toy Mat	terials e	xcept		
		60	25	1000	lelling C	лау (mg	9/kg) 90	60	500		
Test	Material						delling (Mass of trace	Conclusion
No.	No.	60	25	250	50	25	90	25	500	amount (mg)	
						ng/kg)					
		5	5	2.5	2.5	2.5	2.5	2.5	10		
T001	M002	< RL	< RL	6.5	< RL	< RL	< RL	< RL	< RL	-	PASS
T002	M003	< RL	< RL	27.3	< RL	< RL	< RL	< RL	< RL	-	PASS
T003	M004	< RL	< RL	5.6	< RL	< RL	< RL	< RL	< RL	-	PASS
T004	M005	< RL	< RL	7.3	< RL	< RL	< RL	< RL	< RL	-	PASS
T005	M006	< RL	< RL	6.7	< RL	< RL	< RL	< RL	< RL	-	PASS
T006	M007	< RL	< RL	6.1	< RL	< RL	< RL	< RL	< RL	-	PASS
T007	M008	< RL	< RL	5.0	< RL	< RL	< RL	< RL	< RL	-	PASS
T008	M009	< RL	< RL	4.3	< RL	< RL	< RL	< RL	< RL	-	PASS
T009	M010	< RL	< RL	4.2	< RL	< RL	< RL	< RL	< RL	-	PASS
T010	M011	< RL	< RL	3.2	< RL	< RL	< RL	< RL	< RL	-	PASS
T011	M012	< RL	< RL	5.5	< RL	< RL	< RL	< RL	< RL	-	PASS
T012	M013	< RL	< RL	6.6	< RL	< RL	< RL	< RL	< RL	-	PASS
T013	M014	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T014	M015	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T015	M016	< RL	< RL	2.7	< RL	< RL	< RL	< RL	< RL	-	PASS
T016	M017	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	48	PASS
T017	M018	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	35	PASS
T018	M019	< RL	< RL	4.7	< RL	< RL	< RL	< RL	< RL	30	PASS
T019	M020	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	47	PASS
T020	M021	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	36	PASS
T021	M022	< RL	< RL	2.7	< RL	< RL	< RL	< RL	< RL	27	PASS
T022	M023	< RL	< RL	2.8	< RL	< RL	< RL	< RL	< RL	19	PASS
T023	M024	< RL	< RL	2.7	< RL	< RL	< RL	< RL	< RL	24	PASS
T024	M025	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	38	PASS
T025	M026	< RL	< RL	3.4	< RL	< RL	< RL	< RL	< RL	-	PASS
T026	M027	< RL	< RL	2.9	< RL	< RL	< RL	< RL	< RL	-	PASS



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		Sb	As	Ва	Cd	Cr	Pb	Hg	Se		
		Maxim	num Pei		e Limit			terials e	xcept		
		60	25	1000	75	60	90	60	500		
Test No.	Material No.	Maxi	mum P	ı ermissil	l ble Limi	t of Mo	delling (L Clay (m	 g/kg)	Mass of trace amount (mg)	Conclusion
140.	140.	60	25	250	50	25	90	25	500	amount (mg)	
					RL (m	ng/kg)					
		5	5	2.5	2.5	2.5	2.5	2.5	10		
T027	M028	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T028	M029	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T029	M030	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	-	PASS
T030	M031	< RL	< RL	2.9	< RL	< RL	< RL	< RL	< RL	-	PASS
T031	M032	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	39	PASS
T032	M033	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	55	PASS
T033	M034	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	79	PASS
T034	M035	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	39	PASS
T035	M036	< RL	< RL	2.7	< RL	< RL	< RL	< RL	< RL	-	PASS
T036	M037	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	64	PASS
T037	M038	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	28	PASS
T038	M039	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	24	PASS
T039	M040	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	71	PASS
T040	M041	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	57	PASS
T041	M042	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	61	PASS
T042	M043	< RL	< RL	2.8	< RL	< RL	< RL	< RL	< RL	-	PASS
T043	M044	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	34	PASS
T044	M045	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T045	M046	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	45	PASS
T046	M047	< RL	< RL	2.7	< RL	< RL	< RL	< RL	< RL	-	PASS
T047	M048	< RL	< RL	3.7	< RL	< RL	< RL	< RL	< RL	-	PASS
T048	M049	< RL	< RL	4.3	< RL	< RL	< RL	< RL	< RL	-	PASS
T049	M050	< RL	< RL	2.9	< RL	< RL	< RL	< RL	< RL	-	PASS
T050	M051	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T051	M052	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	-	PASS
T052	M053	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	65	PASS
T053	M054	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T054	M055	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	-	PASS
T055	M056	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	49	PASS
T056	M057	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	91	PASS
T057	M058	< RL	< RL	3.6	< RL	< RL	< RL	< RL	< RL	-	PASS
T058	M059	< RL	< RL	2.7	< RL	< RL	< RL	< RL	< RL	-	PASS
T059	M060	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	53	PASS
T060	M061	< RL	< RL	2.5	< RL	< RL	< RL	< RL	< RL	50	PASS



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		Sb	As	Ва	Cd	Cr	Pb	Hg	Se		
		Maxim	num Pei				Toy Mat	terials e	xcept		
		60	25	1000	lelling C	60	90	60	500		
Test No.	Material No.	Maxi	mum P	ı ermissil	l ole Limi	t of Mo	delling (Clay (m		Mass of trace amount (mg)	Conclusion
INO.	INO.	60	25	250	50	25	90	25	500	amount (mg)	
					RL (m	ng/kg)					
		5	5	2.5	2.5	2.5	2.5	2.5	10		
T061	M062	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	57	PASS
T062	M063	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	71	PASS
T063	M064	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	57	PASS
T064	M065	< RL	< RL	2.5	< RL	< RL	< RL	< RL	< RL	47	PASS
T065	M066	< RL	< RL	3.9	< RL	< RL	< RL	< RL	< RL	-	PASS
T066	M067	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	48	PASS
T067	M068	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	22	PASS
T068	M069	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T069	M070	< RL	< RL	2.6	< RL	< RL	< RL	< RL	< RL	-	PASS
T070	M078	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T071	M079	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T072	M080	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T073	M081	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T074	M082	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T075	M083	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T076	M084	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T077	M085	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T078	M086	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T079	M087	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T080	M088	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T081	M089	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T082	M090	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS
T083	M091	< RL	< RL	< RL	< RL	< RL	< RL	< RL	< RL	-	PASS

Abbreviation: < = less than

RL = Reporting Limit

mg/kg = milligram per kilogram



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Remark:

* Migration results of eight elements shown are the adjusted analytical results

Element	Sb	As	Ва	Cd	Cr	Pb	Hg	Se
Analytical Correction (in %)	60	60	30	30	30	30	50	60

^{**} The highlighted result was found to be more than the maximum permissible limit.

According to ASTM F963-17, if the weight of a test portion of toy material is less than 10 mg, the analysis of migration of certain elements would not be required. If the weight of a test portion of toy material is between 10 mg and 100 mg, the analytical results would be calculated as though 100mg of the test portion had been used.



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6.Phthalates content

Test Method: Ref. to CPSC-CH-C1001-09.4

Test Result:

		Т	est No.	T001	T002	T003
			rial No.	M071	M072	M073
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.01	< RL	< RL	< RL
Dibutyl phthalate (DBP)	84-74-2	%	0.01	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.01	< RL	< RL	< RL
Diisobutyl phthalate (DIBP)	84-69-5	%	0.01	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.01	< RL	< RL	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.01	< RL	< RL	< RL
Di-n-pentyl phthalate (DnPP)	131-18-0	%	0.01	< RL	< RL	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.01	< RL	< RL	< RL
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.01	< RL	< RL	< RL
Conclusion: CPSIA Section 108 as ame	nded by 16 Ci	R 1307	,	Pass	Pass	Pass
Conclusion: CA Prop 65 DEHP, BBP, D	content	Pass	Pass	Pass		
		Т	est No.	T004	T005	T006
	_	Mate	rial No.	M074	M075	M076
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.01	< RL	< RL	< RL
Dibutyl phthalate (DBP)	84-74-2	%	0.01	< RL	< RL	< RL

	T004	T005	T006			
		Mate	rial No.	M074	M075	M076
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.01	< RL	< RL	< RL
Dibutyl phthalate (DBP)	84-74-2	%	0.01	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.01	< RL	< RL	< RL
Diisobutyl phthalate (DIBP)	84-69-5	%	0.01	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0,	%	0.01	< RL	< RL	< RL
	68515-48-0					
Diisodecyl phthalate (DIDP)	26761-40-0,	%	0.01	< RL	< RL	< RL
	68515-49-1					
Di-n-pentyl phthalate (DnPP)	131-18-0	%	0.01	< RL	< RL	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.01	< RL	< RL	< RL
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.01	< RL	< RL	< RL
Conclusion: CPSIA Section 108 as ame	Pass	Pass	Pass			
Conclusion: CA Prop 65 DEHP, BBP, DI	BP, DIDP and	DnHP (content	Pass	Pass	Pass



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		T	est No.	T007	T008	T009
			rial No.	M077	M078 +	M081 +
		mato	1101		M079 +	M082 +
					M080	M083
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.01	< RL	< RL	< RL
Dibutyl phthalate (DBP)	84-74-2	%	0.01	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.01	< RL	< RL	< RL
Diisobutyl phthalate (DIBP)	84-69-5	%	0.01	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.01	< RL	< RL	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.01	< RL	< RL	< RL
Di-n-pentyl phthalate (DnPP)	131-18-0	%	0.01	< RL	< RL	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.01	< RL	< RL	< RL
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.01	< RL	< RL	< RL
Conclusion: CPSIA Section 108 as a	mended by 16 CF	R 1307		Pass	Pass	Pass
Conclusion: CA Prop 65 DEHP, BBP	, DBP, DIDP and	DnHP (content	Pass	Pass	Pass
			est No.	T010	T011	T012
		Mate	rial No.	M084 +	M087 +	M089 +
				M085 +		
					M088	M090 +
Test Parameter	CAS NO	Unit	RI	M086		M091
Test Parameter Diethylhexyl phthalate (DEHP)	CAS NO 117-81-7	Unit %	RL 0.01		Result < RL	
				M086 Result	Result	M091 Result
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.01	M086 Result < RL	Result < RL	M091 Result < RL
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP)	117-81-7 84-74-2	%	0.01 0.01	M086 Result < RL	Result < RL < RL	M091 Result < RL < RL
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP) Benzylbutyl phthalate (BBP)	117-81-7 84-74-2 85-68-7 84-69-5 28553-12-0,	% % %	0.01 0.01 0.01	M086 Result < RL < RL < RL	Result < RL < RL	M091 Result < RL < RL < RL
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP) Benzylbutyl phthalate (BBP) Diisobutyl phthalate (DIBP)	117-81-7 84-74-2 85-68-7 84-69-5	% % %	0.01 0.01 0.01 0.01	M086 Result < RL < RL < RL < RL	Result < RL < RL < RL < RL	M091 Result Result RESULT RL RL RL RL
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP) Benzylbutyl phthalate (BBP) Diisobutyl phthalate (DIBP) Diisononyl phthalate (DINP)	117-81-7 84-74-2 85-68-7 84-69-5 28553-12-0, 68515-48-0 26761-40-0,	% % % %	0.01 0.01 0.01 0.01 0.01	M086 Result < RL < RL < RL < RL < RL < RL	Result	M091 Result < RL < RL < RL < RL < RL < RL
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP) Benzylbutyl phthalate (BBP) Diisobutyl phthalate (DIBP) Diisononyl phthalate (DINP) Diisodecyl phthalate (DIDP)	117-81-7 84-74-2 85-68-7 84-69-5 28553-12-0, 68515-48-0 26761-40-0, 68515-49-1	% % % %	0.01 0.01 0.01 0.01 0.01 0.01	M086 Result < RL	Result	M091 Result < RL
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP) Benzylbutyl phthalate (BBP) Diisobutyl phthalate (DIBP) Diisononyl phthalate (DINP) Diisodecyl phthalate (DIDP) Di-n-pentyl phthalate (DnPP)	117-81-7 84-74-2 85-68-7 84-69-5 28553-12-0, 68515-48-0 26761-40-0, 68515-49-1 131-18-0	% % % % %	0.01 0.01 0.01 0.01 0.01 0.01	M086 Result < RL	Result	M091 Result RESU
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP) Benzylbutyl phthalate (BBP) Diisobutyl phthalate (DIBP) Diisononyl phthalate (DINP) Diisodecyl phthalate (DIDP) Di-n-pentyl phthalate (DnPP) Di-n-hexyl phthalate (DnHP)	117-81-7 84-74-2 85-68-7 84-69-5 28553-12-0, 68515-48-0 26761-40-0, 68515-49-1 131-18-0 84-75-3 84-61-7	% % % % % %	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	M086 Result < RL	Result	M091 Result < RL
Diethylhexyl phthalate (DEHP) Dibutyl phthalate (DBP) Benzylbutyl phthalate (BBP) Diisobutyl phthalate (DIBP) Diisononyl phthalate (DINP) Diisodecyl phthalate (DIDP) Di-n-pentyl phthalate (DnPP) Di-n-hexyl phthalate (DnHP) Dicyclohexyl phthalate (DCHP)	117-81-7 84-74-2 85-68-7 84-69-5 28553-12-0, 68515-48-0 26761-40-0, 68515-49-1 131-18-0 84-75-3 84-61-7 mended by 16 CF	% % % % % % % %	0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.01	M086 Result < RL	Result	M091 Result RESU



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			est No. rial No.	T013 M092 +	T014 M094	T015 M095
		Mato	1101110.	M093	141001	141000
Test Parameter	CAS NO	Unit	RL	Result	Result	Result
Diethylhexyl phthalate (DEHP)	117-81-7	%	0.01	< RL	< RL	0.01
Dibutyl phthalate (DBP)	84-74-2	%	0.01	< RL	< RL	< RL
Benzylbutyl phthalate (BBP)	85-68-7	%	0.01	< RL	< RL	< RL
Diisobutyl phthalate (DIBP)	84-69-5	%	0.01	< RL	< RL	< RL
Diisononyl phthalate (DINP)	28553-12-0, 68515-48-0	%	0.01	< RL	< RL	< RL
Diisodecyl phthalate (DIDP)	26761-40-0, 68515-49-1	%	0.01	< RL	< RL	< RL
Di-n-pentyl phthalate (DnPP)	131-18-0	%	0.01	< RL	< RL	< RL
Di-n-hexyl phthalate (DnHP)	84-75-3	%	0.01	< RL	< RL	< RL
Dicyclohexyl phthalate (DCHP)	84-61-7	%	0.01	< RL	< RL	< RL
Conclusion: CPSIA Section 108 as ame	;	Pass	Pass	Pass		
Conclusion: CA Prop 65 DEHP, BBP, D	BP, DIDP and	DnHP (content	Pass	Pass	Pass

Abbreviation: < = less than

RL = Reporting Limit % = percentage

Remark:

 Requirement of Consumer Product Safety Improvement Act 2008, section 108, as amended by 16 CFR 1307 is summarized below:

Parameter	Unit	Maximum Permissible Limit
Accessible plasticized components in children's toy o	l r childcare art	l icle:
Dibutyl phthalate (DBP), Benzylbutyl phthalate (BBP), Diethylhexyl phthalate (DEHP), Diisononyl phthalate (DINP), Diisobutyl Phthalate (DIBP), Di-n-pentyl Phthalate (DPENP) (DnPP), Di-n-hexyl Phthalate (DHEXP) (DnHP), Dicyclohexyl Phthalate (DCHP)	%	0.1 (each)

Requirement of Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65):DEHP, BBP, DBP, DIDP and DnHP content

^{1,000}ppm (0.1%) each as quoted from County of Alameda Case No. BG-07350969



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Sample Photos













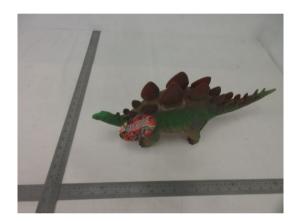


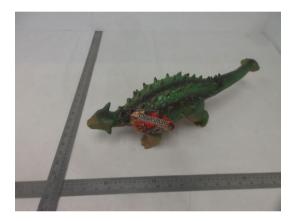
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Sample Photos













- END -



General Terms and Conditions of Business of TÜV Rheinland in Greater China

Scope
These General Terms and Conditions of Business of TÜV Rhenland in Greater China ("CTCB") is made between the client and one or more member entities of TÜV Rhenland. In Greater China as applicable as the case may be ("TÜV Rhenland"). The Greater China here fere first Inhalland China, Hong Kong and Taiwan. The client hereof Includes:

a natural person capable to form legsly briding contracts under the applicable laws who concludes the contract not for the purpose of a daily use.

The contract of the purpose of a daily use.

The showing terms and conditions apply to agreed services including consultancy services, information, delevers and similar services as well as an actifically services and other secondary information, delevers and similar services as well as an actifically services and other secondary. Any standard terms and conditions of the client of any nature shall not apply and shall hereby be expressly exclude. No standard contractal terms and conditions of the client of any nature shall not apply and shall hereby be expressly exclude. No standard contractal terms and conditions of the client all form part of the contract even if TÜV Rheinland does not explicitly object to them.

In the contact of an ongoing business reliativiship with the client, this CTCB shall also apply to individual case.

Unless otherwise agreed, all quotations submitted by TÜV Rheinland can be changed by TÜV Rheinland without notice prior to its acceptance and confirmation by the other party.

Coming into effect and duration of contracts

Coming into effect and duration of contracts

The contract shall once his offect for the agreed terms upon the quotation letter of TUV Rheinland or a separate contractual document being signed by both contracting parties, or upon the works requested by the client being care their parties of the contraction of the co

3.3

Scope of services

Scope of services

The scope and type of the services to be provided by TUV. Rhankand shall be specified in the contractually agreed services scope of TUV Rhankand exists, then the written confirmation of code by TUV. Rhankand shall be some scope of TUV Rhankand exists, then the written confirmation of order by TUV Rhankand shall be decisive for the service to be provided. Unless otherwise agreed, services beyond the scope of the translation of such that the service description, as well as the intended use and application of such) are not owned. In particular, no responsibility is assumed for the design services of the service description, as well as the intended use and application of such) are not resided use of an examined part, product, process or plant. The agreed services shall be performed in compliance with the regulations in force at the time the contract is enterined stilled to determine, in at so de describent, the method and nature of the assessment unless otherwise agreed in writing or if mendatory provisions require a specific procedure to be followed; the service of the workly and working order of either tested or examined parts nor of the installation as some with and supplication in accordance with regulations, unless these questions are expressed yourself or the workly and working order of either tested or examined parts nor of the installation is shorted and its upstream and/or downstream processes, organisations, use and application in accordance with regulations, unless these questions are expressly covered by the contract.

4.3

particular, TÜV Rheinland hall assume no responsibility for the construction, selection of materials and assentity of installations examined, not be there used an application in accordance with regulations, unless these questions are expressly covered by the occurrance of the control of the case of the properties of the control of the case of the control of the control of the case of the

5.1 5.2

5.3

Performance periods/dates

The contractually agreed periods/dates of performance are based on estimates of the work involved which are prepared in line with the details provided by the client. They shall only be binding if being confirmed as binding by TUR Perheland in writing, das hall not commence until the Internal Periods of the periods of agreed periods/dates of performance not caused by TUV Rheinland.

Articles 5.1 and 5.2 also apply, even whole vegrees approval by the cellent, to all extensions of agreed periods/dates of performance not caused by TUV Rheinland. TUV Rheinland is respectively the periods of t

bite the client to comply with the legal and/or officially prescribed deadlines. TOV Rheinland urnes no responsibility in this respect unless TÜV Rheinland expressly agreed in writing clically stating that ensuring the deadlines is the contractual obligation of TÜV Rheinland.

The client shall guarantee that all cooperation required on its part, its agents or third parties will be provided in good time and at no cost to TÜV Rheinland.

provided in good time and at no cost to TUV Rheinland.

Bedgin document, applies, suality at the c. recessary for performance of the services shall be bedgin document, applies, analysis, at the c. recessary for performance of the services shall be bedgin of the common of the client must be undertaken in accordance with legic provisions. Standards, safety regulations and accident prevention instructions. And the client represents and warrants that:

a) It has required statistically qualifications;
b) the product, service or management system to be certified complies with of the common of the common

Prices

If the scope of performance is not laid down in writing when the order is placed, invoicing shall be based on costs actually incurred. If no price is agreed in writing, invoicing shall be made in accordance with the price is sto TIV Priheinland valid at the time of performance. Unless otherwise agreed, work shall be invoiced according to the progress of the work.

Unless otherwise agreed, work shall be invoiced according to the progress of the work. If the execution of an order decides over more than one month and the value of the contract or the agreed fased price exceeds 22,000.00 or equivalent value in local currency, TUV Rheinland may demand payments on account or in establishments.

7.2 7.3

Payment terms

invoice amounts shall be due for payment within 20 days of the invoice date without deduction receipt of the micros. No discounts and receipts of the micros. No discounts and receipts of the micros and client microse and client microse. If VID (President data) the entitled to client default freest at the building of the microse of

untry where TDV Rheirland is located. At the same sure, ILV international manufacture damages, outsit the client default in payment of the invoice despite being granted a reasonable grace root, TDV Rheinland shall be entitled to cancel the contract, withdraw the certificate, claim regies for non-performance and relates to continue performance of the contract, under the contract of the contract.

Season of payment, commencement of insolvency proceedings against the claims salest or see in which the commencement of insolvency proceedings has been dismissed due to lock of

assets.

Objections to the invoices of TÜV Rheinland shall be submitted in writing within two weeks of receipt of the invoice.

TÜV Rheinland shall be entitled to demand appropriate advance payments.

TÜV Rheinland shall be entitled to raise its fees at the beginning of a month if overheads and/or purchase costs have increased. In this case, TÜV Rheinland shall notify the client in writing of the shall come into feel to purchase or the contract of the shall come into feel (print of notice of changes in fees). Then their lines remains under 5% per contractual year, the client shall not have the right to terminate the contract. If the rise in fees exceeds 5% per contractual year, the client shall be entitled to terminate the contract. If the rise in fees exceeds 5% per contractual year, the client shall be entitled to terminate the contract by the end of the period of notice of changes in fees. If the contract is not terminated, the changed fees shall be deemed to have been agreed upon by the time of the expiry of the notice period.

Only legally established and undisputed claims may be offset against claims by TÜV Rheinland. TÜV Rheinland shall have the right at all times to setoff any amount due or payable by the client including but not limited to setoff against any fees paid by the client under any contracts, agreement and/or orders/quotations reached with TÜV Rheinland.

9.1

Any part of the work result ordered which is complete in itself may be presented by TUV Rheinland for acceptance as an installment. The client shall be obliged to accept it immediately. The client shall be obliged to accept it immediately. The client shall be obliged to accept it immediately. The client is not client shall be obliged to accept the client shall be acceptance within this period stating at least one furnimental breach of contract by TUV Rheinland. The client is not entitled to breaks exceptance due to inspirificant breach of contract by TUV. 9.2 9.3

9.4

The client is not entitled to instale acceptance due to insignment orderen or curieux by Livi Proheistand.

In excluded according to the nature of the work performance of TÜV Rheinland, the completion of the work shall take its place.

During the Follow-Audit stage, if the client was unable to make use of the time windows provided for within the scope of a certification procedure for auditing/performance by TÜV Rheinland and the certificate is therefore to be withdrawn (e.g. performance of surveitance subsky) or if the client Rheinland is entitled to immediately charge a lump-sum compensation of 10% of the order amount as compensation for expenses. The client reserves the right to prove that the TÜV Rheinland has incurred no damage witatiosever or only a considerably lower damage than the above turns sum. Insolder as the client has undertaken in the contract to score services. TÜV Rheinland shall also be for expenses if the service is not called within one year after the order has been placed. The client reserves the right to prove that the TÜV Rheinland has incurred no damage whatsoever or only a considerably lower damage than the above mentioned lump sum. 9.5

9.6

10.1 10.2

Confidentiality

For the purpose of these terms and conditions, "confidential information" means all know-how, trade secrets, documents, images, drawings, expertise, information, data, test results, reports, samples, reported, coursents, principa of the condition of the conditi

documentation purposes required by laws, regulations and the requirements of working procedures of TUP Rheinland. From the start of the contract and for a period of three years after termination or expiry of the contract, the receiving party shall maintain strict secrecy of all confidential information and shall not disclose this information to any thirt parties or use if for itself.

Copyrights and rights of use, publications

TÜV Rheinland shall retain all exclusive copyrights in the reports, expert reports/opinions, test reports/results, results, caciutations, presentations etc. prepared by TÜV Rheinland, unless otherwise agreed by the parties in a separate agreement. As the owner of the copyrights, TÜV Rheinland is free to grant others the right to use the work results for individual or all types of use

11.2 11.3

11.4

otherwise agreed by the parties in a sequence of the contraction of the contract of the contra

Liability of TÜV Rheinland

Liability of TÜV Rheinland irrespective of the legal basis, to the fullest extent permitted by applicable law, in the event of a breach of contractan obligations or bot, the faibility of TÜV Rheinland for all damages, losses and shall be initied to. (i) in the case of a contract win a fixed overall fee, three times the overall fee for the entire contract. (ii) in the case of a contract or that seed overall fee, three times the overall fee for the entire contract. (ii) in the case of a contract or the service of the entire contract has provided for the possible of planning individual orders, three times of the fee for the individual order under which the damages or losses have occurred. Note this advantage that the botal and accumitated liability clearland society into the Topical set for the individual order under which the damages or losses have occurred. Note this advantage that the botal and accumitated liability clearland society into the Topical set for the individual order under which the damages or losses have occurred. Note this standard shall be only limited to and shall not exceed the said 2.5 Million Euro or equivalent amount in local curries occurred, to strict e1.2 shows each physical layer, or these. The initiation of liability according to strict e1.2 shows each physical layer, or these. In cases involving a fundamental breach of contract, TÜV Rheinland will be liable even where minor negligence is involved. For this purpose for a promise darker, it breach of a netral contractual damages for a facility of the circumstances described in article to the contract of the contract of the circumstances described in article 10V Rheinland shall be the late of the dash of the circumstances described in article 10V Rheinland shall be the said to the acts of the permonent made available by the clear to 10V Rheinland shall be the late of the dash of the circumstances described in article 10V Rheinland shall be the late of the dash of the permonent made available by the clear to

12.2

breach (reasonably foreseeable damages), urless any of the circumsuress beaution in the 12-2 applies.

12-2 applies.

12-2 applies.

13-2 applies.

15-2 applies.

15-3 applies.

15-4 applies.

16-4 app 12.5

Unless otherwise contractually agreed in writing, TÜV Rheinland shall only be liable under the contract to the clent.

The limitation periods for claims for damages shall be based on statutory provisions. None of the provisions of this article 12 changes the burden of proof to the disadvantage of the client. 12.6 12.7

Export control

When passing on the services provided by TÜV Rheinland or parts thereof to third parties in Greater China or other regions, the client must comply with the respectively applicable regulations of national and international export control law.

The performance of a contract with the client is subject to the proviso that there are no obstacles to performance due to national or international foreign trade legislations or embargos and/or sanctions. In the event of a violation, TÜV Rheinland shall be entitled to terminate the contract with immediate effect and the client shall compensate for the losses incured thereof by TÜV Rheinland.

Data protection notice

The client understands and agrees that TIV Rheinland processes personal data (including but not have a controlled to the control of the client understands and agrees that TIV Rheinland processes personal data (including but not have been applied of the client for the purpose of stilling this control. The client confirms that it has obtained the prior consent of the data subject, which entitles TUV Rheinland to access, use, or process the personal data that the client cloekted or processed by helefand transferred to TUV transferred to any third party or any overseas party outside of the didnit is which the personal data was collected, the client also continues that has obtained the prior consent of the compliance with the princy and personal data security related leave and regulations in China and the local country. TUV Rheinland will take measures to avoid any leakage, abuse, manipolation, compliance with the princy and personal data security related leave and regulations in China and the local country. TUV Rheinland will take measures to avoid any leakage, abuse, manipolation compliance with the princy and personal data security related leave and regulations in China and the local country. TuV Rheinland will take measures to avoid any leakage, abuse, manipolation organizes right of information, right of decision, right of recitication, right of deletion, right of receives the following rights: right of fire a complaint with the completed data protection submitted. When the right of the a complaint with the completed data protection submitted. You can contact the Group Bollowing address. TUV Rheinland AG, circ Group Data Protection Officer, Am Grauen Sleen, 51105 Cologne, Germany.

Retention of test material and documentation

15.3

Retention of test material and documentation.

The test samples southhelds by the cent to TÜV Rheinland for testing will be scrapped following testing or will be returned to the client at the client's openies. The only exceptions are test samples, which are placed in storage on the basis of statutory regulations or of another agreement with the client.

If reference samples are stored at the premises of TÜV Rheinland. The cost of placing a test sample for storage with be disclosed to the client in the outstion.

If reference samples or documentations are given to the client to be placed in storage at their premises, the reference samples or concumentations are the made available to TÜV Rheinland of making available the reference samples and/or concentrations are visit to the placed in storage at their premises, the reference samples and/or documentation, any liability claims for material and pecuniary damage resulting from the respective testing and certification bat is brought forward by the client against TÜV Rheinland shall be voloide.

Given the cost of the hardower and dispatch of the test samples for storage on the client's premises are cost of the hardower and dispatch of the test samples for storage on the client's premises are the costs of the hardower and dispatch of the test samples for storage on the client's premises are

15.4 15.5

16.2

Termination of the contract

Notehtstanding clause 3.3 of the GTCB, TUV Rheinland and the clear are entitled to terminate the contract in the entirety of, in the case of services combined in one contract, each of the contract and the clear of the contract individually and independently of the contraction of the remaining services with as (8) morehts rodge to the end of the contraction of the remaining services with as (8) morehts rodge to the end of the contraction of the remaining services with as (8) morehts rodge to the end of the contraction of the contr

entant in escape of a reference of monthing audite). Calculare the above accordingly.

Force Migure

Hardship

The Parties are bound to perform their contractual duties even if events have rendered performance more onerous than could reasonably have been anticipated at the time of the conclusion of the

more corrows than could reasonably have been anticipated at the time of the conclusion of the Nobellhatandrop anapagin 1 of this Clause, where a Party proves that:

(ii) the continued performance of its contradual duties has become excessively orenous due to an event beyond in seasonable control which it could not reasonably have been expected to (b) it could not reasonably have been expected to (b) it could not reasonably have been expected to (c) it could not reasonably have avoided or overcome the event of its consequences, the Parties are bound, within a reasonable time of the invocation of the Clause, to negotiate alternative contractals terms which reasonably allow to overcome the consequences of the event.

Contractals terms a provided in that paragraph, the Party involving the Clause is entitled to terminate the contract, but cannot request adaptation by the judge or arbitrator without the agreement of the other Party.

Partial invalidity, written form, place of jurisdiction and dispute resolutio

Partial invalidity, written form, place of jurisdiction and dispute resolution
All amendments and supplements must be in withing in order to be effective. This also applies to
amendments and supplements must be in withing in order to be control to the control of the control o 19.2

If TUT Rhenland in question is legally registered and existing in Hosp governed by the laws of beneby agree that the contract and these terms and contracts what the contract and these terms and contracts with the contract and these terms and contracts shall be governed by the laws of brong force.

If TUT Rhenland in question is legally registered and existing in Hosp Kong, the contract and these terms and conditions shall be governed by the laws of brong Kong.

Unless otherwise stipulated in the contract, and hose terms and conditions or the execution thereof shall be settled friendly through negligations.

Unless otherwise stipulated in the contract, if no settlement or no agreement in respect of the the dispose that be submitted:

in the case of TUV Rhenland in question being legally registered and existing in the Popule's Republic of China. to Chran International Economic and Times Architection Commission (CETAC) to submitted. The exhitation shall take piace in Seling, Shanghai, Sherchen or Chonging as appropriately chosen by the claiming pales of the specific contraction by the claiming pales or table in accordance with its their current Risks of Arbitration. The arbitration shall take place in Taple. If an accordance with its their current Risks of Arbitration, Teach force when the Nobleco in Taple. If the Arbitration shall take place in Taple. If the Arbitration shall take place in Hope Kong. The decision of the reviewal arbitration shall take place in Hope Kong. The decision of the reviewal arbitration there are the reviewal that has not been as the part of the part of