Report No.: Q00313706-1

Client: **BELEDUC LERNSPIELWAREN GMBH**

Heinrich-Heine-Weg 2
09526 Olbernhau / Germany

Test item(s): Toy

Identification/ Model No(s): TT Taxi with coupling
Refer to detail list

Sample Receiving date: 2014-04-14 & 2014-06-30

Testing Period: 2014-04-14 - 2014-04-17 & 2014-06-30 - 2014-07-31 & 2014-09-05

Test Specification:	*Test result:*
1. EN 71-1:2011 + A3:2014 Mechanical and physical properties	PASS
2. 2009/48/EC CE marking	PASS
3. 2009/48/EC Labeling Requirement (Importer/ Manufacturer Mark, Product Identification, Washing/ Cleaning instruction)	Please refer to test page
4. EN 71 - 2 : 2011+A1 :2014 Flammability	PASS
5. EN71-3:2013 Migration of 19 Elements - with reference to 2009/48/EC and its amendment 2012/7/EU	PASS

Other information:

The provided age grade of the item: From 3 to 6 years of age.
The appropriate age grade of the item: From 3 to 6 years of age.
The item was tested from 3 to 6 years of age.
Test reports of this testing laboratory are authorized by the ZLS (Central Authority of the Laender (German Federal States) for Safety) for consideration by the Notified Body respectively GS Body (TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg, NB number 0197) for conformity assessment projects within the scope in the current valid attachment No.3 II6/0076.421-1/149 from 11.09.2013 to the administrative decision attachment No.2 II6/0076.421-1/149 from 11.09.2013.

For and on behalf of
TÜV Rheinland (Shanghai) Co.,Ltd.



2014-09-15 Wice Wang / Section Manager

Date *Name/Position*

Test result is drawn according to the kind and extent of tests performed.
This test report relates to the a. m. 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.

Item NO.	Description	Age group
T71400,64070,B64070,64071,B64071 64072,B64072 64079,B64079	TT Taxi with coupling	3Y~6Y

Material List:

Item: TT Taxi with coupling

Refer to detail list

Material No.	Material	Color	Location	Remark
M001	Whole Product	Multi-color	Refer to photo	
M002	Coating	Orange	On metal	Refer to Q00313434-1/M002
M003	Plastic	Black	TPE grip	Refer to Q00313733-1/M003
M004	Plastic	Lt.orange	PP grip	Refer to Q00313733-1/M004
M005	Plastic	Black	EVA tyre	Refer to Q00313733-1/M005
M006	Plastic	Orange	PP wheel	Refer to Q00313733-1/M006
M007	Plastic	Black	PA fixed part	Refer to Q00313733-1/M007
M008	Plastic + wood	Black	Board	Refer to Q00313434-1/M008
M009	Plastic + printing + adhesive	Transparent/Black	Sticker	Refer to Q00313434-1/M009
M010	Plastic	Black	PP pedal	Refer to Q00313733-1/M008
M011	Plastic	Orange	TPE pedal	Refer to Q00313733-1/M009
M012	Plastic	Black	HDPE seat	Refer to Q00313733-1/M010
M013	Plastic	Black	PVC plug, seat	Refer to Q00313733-1/M011
M014	Coating	Blue	On metal	Refer to Q00313434-1/M010
M015	Coating	Red	On metal	Refer to Q00313434-1/M011
M016	Plastic	Traffic red	PP grip	Refer to Q00313434-1/M012

M017	Plastic	Red	PP wheel	Refer to Q00313434-1/M013

1. EN 71-1:2011 + A3:2014 Mechanical and physical properties

Test result:

Test No:	T001
Material No:	M001
4. General requirements	
4.1 Material cleanliness	PASS
4.2 Assembly	PASS
4.7 Edges	PASS
4.8 Points and metallic wires	PASS
4.9 Protruding parts	PASS
4.15 Toys intended to bear the mass of a child	PASS
7. Warnings, markings and instructions for use	
7.1 General	PASS
7.10 Roller skates, inline skates, skateboards and certain other ride-on toys	PASS

Remark:

N.B.: Only applicable clauses were shown.

2. 2009/48/EC CE Marking

Test result:

Test No:	T001
Material No:	M001
CE-marking	PASS

3. 2009/48/EC Labeling Requirement (Importer/ Manufacturer Mark, Product Identification, Washing/ Cleaning instruction)

Test result:

Test No:	T001
Material No:	M001
Importer/ Manufacturer Mark (European Company name and address)+	Present on package and product
Product Identification - type, batch, serial or model number+	Present on package and product

Remark:

+ These labeling shall be indicated on the toy, or where that is not possible, on its packaging or in a documents accompanying the toys.

The correct adherence to all requirements according to directive 2009/48/EC in regards to the marking (name or trademark and contact address of the manufacturer respectively the marking for identification [type, batch, model or serial no.])of the toy can only be confirmed by the manufacturer, his delegate or the person who brings it onto the market. The marked article were assessed, however, they can not be evaluated in the frame of this test.

4. EN 71 - 2 : 2011+A1 :2014 Flammability

Test result:

Test No:	T001
Material No:	M001
4.1 General	PASS

Remark:

N.B.: Only applicable clauses were shown.

5. EN71-3:2013 Migration of 19 Elements

Test Method: with reference to EN71-3:2013, for inorganic elements, analyzed by ICP-OES or ICP-MS.

3) For scraped-off toy materials:

				Test No.	T001	T002	T003
				Material No.	M002	M003	M004
Test Parameter	Unit	RL	Regulatory Requirement		Result	Result	Result
Aluminium (Al)	mg/kg	10	70000		21.5	n.d.	n.d.
Antimony (Sb)	mg/kg	1	560		n.d.	n.d.	n.d.
Arsenic (As)	mg/kg	1	47		n.d.	n.d.	n.d.
Barium (Ba)	mg/kg	2.5	18750		15.2	11.2	n.d.
Boron (B)	mg/kg	10	15000		n.d.	n.d.	n.d.
Cadmium (Cd)	mg/kg	1	17		n.d.	n.d.	n.d.
Chromium (Cr)	mg/kg	0.15	-		36.2	n.d.	n.d.
Chromium (III) (Cr (III))§	mg/kg	0.15	460		36.2(*2)	-	-
Chromium (VI) (Cr (VI))§	mg/kg	0.15	0.2		n.d.(*2)	-	-
Cobalt (Co)	mg/kg	2.5	130		n.d.	n.d.	n.d.
Copper (Cu)	mg/kg	2.5	7700		n.d.	n.d.	n.d.
Lead (Pb)	mg/kg	2.5	160		n.d.	n.d.	n.d.
Manganese (Mn)	mg/kg	2.5	15000		140	n.d.	n.d.
Mercury (Hg)	mg/kg	1	94		n.d.	n.d.	n.d.
Nickel (Ni)	mg/kg	2.5	930		26.0	n.d.	n.d.
Selenium (Se)	mg/kg	2.5	460		n.d.	n.d.	n.d.
Strontium (Sr)	mg/kg	2.5	56000		n.d.	n.d.	n.d.
Tin (Sn)	mg/kg	1.0	180000		10.6	n.d.	n.d.
Organic Tin^	mg/kg	1.0	12		-	-	-
Zinc (Zn)	mg/kg	10	46000		1930	n.d.	n.d.

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			Test No.	T004	T005	T006
			Material No.	M005	M006	M007
Test Parameter	Unit	RL	Regulatory Requirement	Result	Result	Result
Aluminium (Al)	mg/kg	10	70000	n.d.	n.d.	n.d.
Antimony (Sb)	mg/kg	1	560	n.d.	n.d.	n.d.
Arsenic (As)	mg/kg	1	47	n.d.	n.d.	n.d.
Barium (Ba)	mg/kg	2.5	18750	n.d.	n.d.	n.d.
Boron (B)	mg/kg	10	15000	n.d.	n.d.	n.d.
Cadmium (Cd)	mg/kg	1	17	n.d.	n.d.	n.d.
Chromium (Cr)	mg/kg	0.15	-	n.d.	n.d.	n.d.
Chromium (III) (Cr (III))§	mg/kg	0.15	460	-	-	-
Chromium (VI) (Cr (VI))§	mg/kg	0.15	0.2	-	-	-
Cobalt (Co)	mg/kg	2.5	130	n.d.	n.d.	n.d.
Copper (Cu)	mg/kg	2.5	7700	n.d.	n.d.	n.d.
Lead (Pb)	mg/kg	2.5	160	n.d.	n.d.	n.d.
Manganese (Mn)	mg/kg	2.5	15000	n.d.	n.d.	n.d.
Mercury (Hg)	mg/kg	1	94	n.d.	n.d.	n.d.
Nickel (Ni)	mg/kg	2.5	930	n.d.	n.d.	n.d.
Selenium (Se)	mg/kg	2.5	460	n.d.	n.d.	n.d.
Strontium (Sr)	mg/kg	2.5	56000	n.d.	n.d.	n.d.
Tin (Sn)	mg/kg	1.0	180000	n.d.	n.d.	n.d.
Organic Tin^	mg/kg	1.0	12	-	-	-
Zinc (Zn)	mg/kg	10	46000	31.7	n.d.	n.d.

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			Test No.	T007	T008	T009
			Material No.	M008	M009	M010
Test Parameter	Unit	RL	Regulatory Requirement	Result	Result	Result
Aluminium (Al)	mg/kg	10	70000	n.d.	n.d.	n.d.
Antimony (Sb)	mg/kg	1	560	n.d.	n.d.	n.d.
Arsenic (As)	mg/kg	1	47	n.d.	n.d.	n.d.
Barium (Ba)	mg/kg	2.5	18750	7.3	5.2	n.d.
Boron (B)	mg/kg	10	15000	n.d.	n.d.	n.d.
Cadmium (Cd)	mg/kg	1	17	n.d.	n.d.	n.d.
Chromium (Cr)	mg/kg	0.15	-	n.d.	n.d.	n.d.
Chromium (III) (Cr (III))§	mg/kg	0.15	460	-	-	-
Chromium (VI) (Cr (VI))§	mg/kg	0.15	0.2	-	-	-
Cobalt (Co)	mg/kg	2.5	130	n.d.	n.d.	n.d.
Copper (Cu)	mg/kg	2.5	7700	n.d.	n.d.	n.d.
Lead (Pb)	mg/kg	2.5	160	n.d.	n.d.	n.d.
Manganese (Mn)	mg/kg	2.5	15000	17.5	n.d.	n.d.
Mercury (Hg)	mg/kg	1	94	n.d.	n.d.	n.d.
Nickel (Ni)	mg/kg	2.5	930	n.d.	n.d.	n.d.
Selenium (Se)	mg/kg	2.5	460	n.d.	n.d.	n.d.
Strontium (Sr)	mg/kg	2.5	56000	3.1	n.d.	n.d.
Tin (Sn)	mg/kg	1.0	180000	n.d.	n.d.	n.d.
Organic Tin^	mg/kg	1.0	12	-	-	-
Zinc (Zn)	mg/kg	10	46000	11.4	n.d.	n.d.

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			Test No.	T010	T011	T012
			Material No.	M011	M012	M013
Test Parameter	Unit	RL	Regulatory Requirement	Result	Result	Result
Aluminium (Al)	mg/kg	10	70000	n.d.	n.d.	n.d.
Antimony (Sb)	mg/kg	1	560	n.d.	n.d.	n.d.
Arsenic (As)	mg/kg	1	47	n.d.	n.d.	n.d.
Barium (Ba)	mg/kg	2.5	18750	n.d.	n.d.	n.d.
Boron (B)	mg/kg	10	15000	n.d.	n.d.	n.d.
Cadmium (Cd)	mg/kg	1	17	n.d.	n.d.	n.d.
Chromium (Cr)	mg/kg	0.15	-	n.d.	n.d.	n.d.
Chromium (III) (Cr (III))§	mg/kg	0.15	460	-	-	-
Chromium (VI) (Cr (VI))§	mg/kg	0.15	0.2	-	-	-
Cobalt (Co)	mg/kg	2.5	130	n.d.	n.d.	n.d.
Copper (Cu)	mg/kg	2.5	7700	n.d.	n.d.	n.d.
Lead (Pb)	mg/kg	2.5	160	n.d.	n.d.	n.d.
Manganese (Mn)	mg/kg	2.5	15000	n.d.	n.d.	n.d.
Mercury (Hg)	mg/kg	1	94	n.d.	n.d.	n.d.
Nickel (Ni)	mg/kg	2.5	930	n.d.	n.d.	n.d.
Selenium (Se)	mg/kg	2.5	460	n.d.	n.d.	n.d.
Strontium (Sr)	mg/kg	2.5	56000	n.d.	n.d.	n.d.
Tin (Sn)	mg/kg	1.0	180000	n.d.	n.d.	n.d.
Organic Tin^	mg/kg	1.0	12	-	-	-
Zinc (Zn)	mg/kg	10	46000	n.d.	n.d.	n.d.

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			Test No.	T013	T014	T015
			Material No.	M014	M015	M016
Test Parameter	Unit	RL	Regulatory Requirement	Result	Result	Result
Aluminium (Al)	mg/kg	10	70000	n.d.	n.d.	n.d.
Antimony (Sb)	mg/kg	1	560	n.d.	n.d.	n.d.
Arsenic (As)	mg/kg	1	47	n.d.	n.d.	n.d.
Barium (Ba)	mg/kg	2.5	18750	35.3	209	n.d.
Boron (B)	mg/kg	10	15000	n.d.	n.d.	n.d.
Cadmium (Cd)	mg/kg	1	17	n.d.	n.d.	n.d.
Chromium (Cr)	mg/kg	0.15	-	n.d.	n.d.	n.d.
Chromium (III) (Cr (III))§	mg/kg	0.15	460	-	-	-
Chromium (VI) (Cr (VI))§	mg/kg	0.15	0.2	-	-	-
Cobalt (Co)	mg/kg	2.5	130	n.d.	n.d.	n.d.
Copper (Cu)	mg/kg	2.5	7700	n.d.	n.d.	n.d.
Lead (Pb)	mg/kg	2.5	160	n.d.	n.d.	n.d.
Manganese (Mn)	mg/kg	2.5	15000	5.6	20.8	n.d.
Mercury (Hg)	mg/kg	1	94	n.d.	n.d.	n.d.
Nickel (Ni)	mg/kg	2.5	930	n.d.	n.d.	n.d.
Selenium (Se)	mg/kg	2.5	460	n.d.	n.d.	n.d.
Strontium (Sr)	mg/kg	2.5	56000	25.5	16.8	n.d.
Tin (Sn)	mg/kg	1.0	180000	n.d.	n.d.	n.d.
Organic Tin^	mg/kg	1.0	12	-	-	-
Zinc (Zn)	mg/kg	10	46000	48.6	408	n.d.

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			Test No.	T016
			Material No.	M017
Test Parameter	Unit	RL	Regulatory Requirement	Result
Aluminium (Al)	mg/kg	10	70000	n.d.
Antimony (Sb)	mg/kg	1	560	n.d.
Arsenic (As)	mg/kg	1	47	n.d.
Barium (Ba)	mg/kg	2.5	18750	n.d.
Boron (B)	mg/kg	10	15000	n.d.
Cadmium (Cd)	mg/kg	1	17	n.d.
Chromium (Cr)	mg/kg	0.15	-	n.d.
Chromium (III) (Cr (III))§	mg/kg	0.15	460	-
Chromium (VI) (Cr (VI))§	mg/kg	0.15	0.2	-
Cobalt (Co)	mg/kg	2.5	130	n.d.
Copper (Cu)	mg/kg	2.5	7700	n.d.
Lead (Pb)	mg/kg	2.5	160	n.d.
Manganese (Mn)	mg/kg	2.5	15000	n.d.
Mercury (Hg)	mg/kg	1	94	n.d.
Nickel (Ni)	mg/kg	2.5	930	n.d.
Selenium (Se)	mg/kg	2.5	460	n.d.
Strontium (Sr)	mg/kg	2.5	56000	n.d.
Tin (Sn)	mg/kg	1.0	180000	n.d.
Organic Tin^	mg/kg	1.0	12	-
Zinc (Zn)	mg/kg	10	46000	n.d.

Abbreviation:

n.d. = Not Detected (< RL)

RL = Reporting Limit

mg/kg denotes milligram per kilogram

§ denotes Cr(III) and Cr(VI) are not necessary to be determined when the Combined Chromium concentration value is less than the requirement

^ denotes Organic tin are not necessary to be determined when the Tin concentration is less than calculated limit (3.9 mg/kg) or the components were confirmed to be pure metal

Remark:

*1 The cadmium requirement is following 2012/7/EU, as of 3 Mar 2012. This restriction will come into effect starting from 20 July 2013 onwards.

*2 Confirmation of Cr(VI) content has been performed with reference to EN71- 3:2013, Annex F (analyzed by LC-ICP-MS or IC-ICP-MS/MS). Cr(III) content was confirmed by calculation.

Sample Photos







- END -