



## Test Report

No.: W2305676

Date: 2023-05-15

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**Applicant** : Vestergaard A/S

**Address** : Jegindoevej 21 8800 Viborg Denmark

### Sample Description:

Name of Product / Item : REMOTE CONTROL CAR SERIES

Item No. : See Next Page

Above sample information was submitted and/or identified by client

Quantity of Sample : 1 SET

Other Information : WJ20230406087-01

Sample Receiving Date : 2023-04-06

Testing Period : 2023-04-06 TO 2023-05-04

### TESTING REQUEST

Entry 51 & entry 52, annex XVII European regulation (EC) No. 1907/2006 (REACH)  
with amendment No.552/2009 & No 2015/326 & No. 2018/2005.

- Phthalates in toys and childcare articles

### CONCLUSION

**PASS**

\*\*\*\* AS REQUESTED BY THE APPLICANT, PLEASE REFER TO THE FOLLOWING PAGE(S) FOR DETAILS\*\*\*\*

Signed for and on behalf of  
Guangdong Vanjust Testing Technology  
Co., Ltd



Nancy Wang  
Toy Laboratory Manager



scan to see the report



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### Item No.:

UJ99-P220,UJ99-P221,UJ99-P222,UJ99-P223,UJ99-Y240,UJ99-Y241,UJ99-Y242,UJ99-Y243,  
UJ99-T200,UJ99-T201,UJ99-T202,UJ99-T203,UJ99-F160,UJ99-F161,UJ99-F162,UJ99-F163,UJ99-F120,  
UJ99-F121,UJ99-F122,UJ99-F123,UJ99-101,UJ99-102,UJ99-103,UJ99-105,UJ99-106,UJ99-107,UJ99-P261,  
UJ99-P262,UJ99-P267,UJ99-P268,UJ99-P265,UJ99-P266,UJ99-N160,UJ99-N161,UJ99-N162,UJ99-N163,  
UJ99-N167,UJ99-N168,UJ99-Y181B,UJ99-Y182B,UJ99-Y183B,UJ99-Y185B,UJ99-Y186B,UJ99-Y187B,  
UJ99-Y188B,UJ99-Y181,UJ99-Y182,UJ99-Y183,UJ99-Y185,UJ99-Y186,UJ99-Y187,UJ99-Y188,  
UJ99-1210B,UJ99-1211B,UJ99-1212B,UJ99-2212B,UJ99-2211B,UJ99-2215B,UJ99-1215B,UJ99-P181,  
UJ99-P182,UJ99-P183,UJ99-P185,UJ99-P186,UJ99-P187,UJ99-P161,UJ99-P162,UJ99-P167,UJ99-P168,  
UJ99-P165,UJ99-P166,UJ99-T180,UJ99-T181,UJ99-T182,UJ99-T183,UJ99-D160,UJ99-D161,UJ99-D162,  
UJ99-D163,UJ99-N01



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### Test Results

#### ▼ Phthalates in toys and childcare articles

Method: ISO 8124-6:2018

Analysis was performed by Gas Chromatography Mass Spectrometer (GC-MS)

<u>Tested Item(s)</u>	<u>Result (mg/kg)</u>		<u>MDL</u> (mg/kg)	<u>Limit</u> (mg/kg)
	1	2		
Di-2-ethylhexyl Phthalate (DEHP)	N.D.	N.D.	50	--
Dibutyl Phthalate (DBP)	N.D.	N.D.	50	--
Benzylbutyl Phthalate (BBP)	N.D.	N.D.	50	--
Di-isobutyl Phthalate (DIBP)	N.D.	N.D.	50	--
SUM(DEHP+DBP+BBP+DIBP)	N.D.	N.D.	--	1000
Diisononyl Phthalate (DINP)	N.D.	N.D.	50	--
Di-n-octyl Phthalate (DNOP)	N.D.	N.D.	50	--
Diisodecyl Phthalate (DIDP)	N.D.	N.D.	50	--
SUM(DINP+DNOP+DIDP)	N.D.	N.D.	--	1000
Di-n-pentyl Phthalates (DPENP)	N.D.	N.D.	50	--
Di-n-hexyl Phthalate (DHEXP)	N.D.	N.D.	50	--
Dicyclohexyl Phthalate (DCHP)	N.D.	N.D.	50	--

#### **Specimen Description:**

- 1 Multicolor coating (car shell)
- 2 Black soft plastic (round skin)

#### **Note:**

- MDL = Method Detection Limit
- N.D. = Not Detected (<MDL)
- mg/kg = ppm = parts per million
- 1000mg/kg = 0.1%
- As per client's request, test conducted on specified materials.
- Method ISO 8124-6:2018 was accredited by CNAS on seven phthalates (DEHP, DBP, BBP, DINP, DIDP, DNOP, DIBP) test in this report.
- All result(s) is(are) extracted from report No.:W2303317, where the sample(s)/material(s) of sample is(are) claimed to be identical.



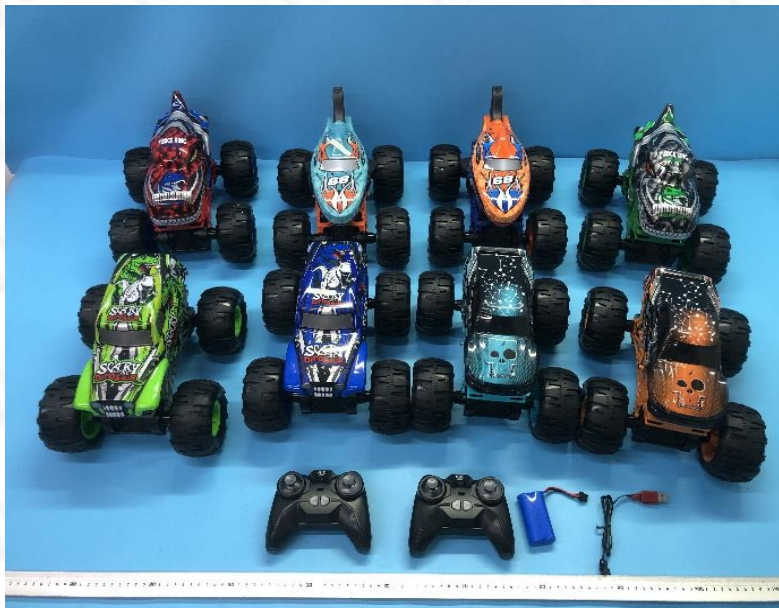
**Remark:**

1. Since the data and/or information above division line of front page is provided by the applicant, the relevant results or conclusions of this report are only made for these data and/or information, VITS shall not be responsible for the authenticity and integrity of such data and information and the validity of the results and/or conclusions arising therefrom. Testing results only apply to the sample as received.
2. If relevant standards do not specify decision rule(s), follow decision rule as below:
  - "Pass" means that the measured result is within the limits, even when extended by expanded uncertainty at a level of confidence of 95%.
  - "Fail" means that the measured result is beyond the limit, even when extended by expanded uncertainty at a level of confidence of 95%.





**Sample Photo**











Vanjust Testing authenticate the photo on original report only

\*\*\* End of Report \*\*\*