

Test Report

No. XMNEC1700498201

Date: 04 May 2017

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FUJIANSHENG DATULIAO CHEMICAL CO.,LTD
CHANGTAI XINGTAI INDUSTRIAL PARK ROAD CIA KENG

The following sample(s) was/were submitted and identified on behalf of the clients as : N-1110

SGS Job No. : 17961750 - XM
Model No. : N-1110
Client Ref. Info. : SEE REMARK
Date of Sample Received : 27 Apr 2017
Testing Period : 27 Apr 2017 - 04 May 2017
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).
Conclusion : When tested as specified, Migration of certain elements of the submitted sample(s) do not exceed the limit of the European Standard EN 71-3:2013+A1:2014.

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Xiamen Branch

Sunny Lu

Sunny Lu
Approved Signatory



SGS-CSTC Standards Technical Services Co., Ltd.
Xiamen Branch Testing Center-Chemical Laboratory

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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description
SN1	XMN17-004982.001	Red paint

Remarks :

- (1) 1 mg/kg = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

EN 71-3:2013+A1:2014 Migration of Certain Elements (Category III: Scrapped-off toy material)

Test Method : With reference to EN 71-3:2013+A1:2014. Analysis was performed by ICP-OES.

Test Item(s)	Limit	Unit	MDL	001
Soluble Aluminum(Al)	70,000	mg/kg	50	ND
Soluble Antimony (Sb)	560	mg/kg	10	ND
Soluble Arsenic (As)	47	mg/kg	10	ND
Soluble Barium (Ba)	18,750	mg/kg	50	ND
Soluble Boron(B)	15,000	mg/kg	50	ND
Soluble Cadmium (Cd)	17	mg/kg	5	ND
Soluble Chromium (III) (Cr (III))	460	mg/kg	5	ND
Soluble Chromium (VI) (Cr (VI))	0.2	mg/kg	0.18	ND
Soluble Cobalt(Co)	130	mg/kg	10	ND
Soluble Copper(Cu)	7,700	mg/kg	50	ND
Soluble Lead (Pb)	160	mg/kg	10	ND
Soluble Manganese(Mn)	15,000	mg/kg	50	ND
Soluble Mercury (Hg)	94	mg/kg	10	ND
Soluble Nickel(Ni)	930	mg/kg	10	ND
Soluble Organic Tin	12	mg/kg	-	ND
Soluble Selenium (Se)	460	mg/kg	10	ND
Soluble Strontium(Sr)	56,000	mg/kg	50	ND
Soluble Tin(Sn)	180,000	mg/kg	4.9	ND
Soluble Zinc (Zn)	46,000	mg/kg	50	ND

Notes :



- 1.Soluble Chromium (III)= Soluble Total Chromium- Soluble Chromium (VI)
2. Confirmation test of soluble chromium (III) & chromium (VI) is not required in case of soluble chromium does not exceed their requirements as specified in EN 71-3:2013+A1:2014
3. Confirmation test of soluble organic tin is not required in case of soluble tin, after conversion, does not exceed the soluble organic tin requirement as specified in EN 71-3:2013+A1:2014.
- 4.The result(s) shown is/are of the total weight of dried sample.



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REMARK :

PU80** PU81** PU86** PUS8** PU-15 PUR-15F PUB-15F PUL-15F PUW-15F PUY-15F LDB-1 LDY-1 LDY-3
 LDW-2 LDW-3 LDR-1 LDR-2 LDR-5 LDB-1F LDY-1F LDY-3F LDW-2F LDW-3 LDR-1F LDR-2F LDR-5F LDW-2FF
 LDR-2FF NPB-1 NPY-2 NPY-3 NPW-2 NPW-3 NPW-5 NPR-2 NPR-5 NPR-6 NPR-8 NPR-9 NPR-10 NPL-1
 NPR-3 NPL-5 NPG-1 NPV-1 NPB-1FX NPB-10F NPY-1FX NPY-2FX NPY-3FX NPY-4FX NPW-2FB NPW-5FB
 NPW-6F NPW-10F NPR-5FX NPR-6FX NPR-9FX NPR-10FX NPL-1FX NPL-5FX NPY-11F NPV-1FX NPG-1FX
 NPR-8FX NPW-2FD NPR-3FX NPG-1FF NPG-4FF NPY-2FF NPY-3FF NPY-4FF NPW-2FF NPB-1FF NPR-2FF
 NPR-5FF NPR-6FF NPR-8FF NPR-9FF MPL-1FF NPW-2FD NPW-2FF NRW*** NRB*** NRR*** NRV*** NRG***
 NRL*** NRY***WBW-2F WBW-4F WBB-1F WBY-4FX WBR-1FX WBL-1FX VBB-1F VBY-3F VBY-4F VBR-9F
 VBL-1F VB-02 VB-1F VB-1FF VC-5 PES*** PESW*** PESB*** PUSW*** NPSW*** NPSB*** NPSY*** NPSR***
 GH*** PUSB*** PUSY*** PUSR*** PUW**** PU12*** PU23** PU25** PU24** PU27** PU28** PU29** PUB****
 PUR**** PUL**** PUG**** PUY**** PE**** PY000 PUB**** PUR**** PUL**** PUG**** GS*** GC*** GMW***
 GMS*** GMB*** GN*** PU***B CURING AGENT PT****DILUENT GA PAS-** GMD010 GMD020 GMS100
 GMS110 VPR020 VPR051 VPY030 VPY031 VPB021 VPB050 VHB020 VHB021 VHB100 VHB101 VHB020
 VHR020 VHR021 VHR400 VHR900 SAB100 SAG100 SAL100 SAR300 SAR600 SAR800 SAR900 SAY400
 NFR-01 NFR-03 NFR-05 NFY-06 NFY-07 NFR-016 NFG-08 NFR-018 NFR-017 NFL-012 NFR-010 PCB-1
 PCB-1F PCC-1 PCC-1F CPG-1 CPC-1 CPW-2 CPL-1 CPY-4 CPR-9 CPB-1 PT0130 PT0120 PT0110 ABW-2F
 ABW-2 ABR-9 ABY-1 ABR-3 ABG-1 ABL-1 ABL-1F ABC-1 ABB-1 ABB-1F ABB-1FF
 AQUATIC PRODUCTS
 WAS*** WASB/W*** WAM*** WAC/B/W*** WKS*** WKS*** WKW/C*** WGS*** WGR/B/Y/C/W/M*** WFS***
 WFW/Y/B/G/L/R*** WSB/Y/R*** WPW/B/R/Y/L/G/V*** WMC*** WAR/Y/L/G/V*** WAM*** WBW/B/R/Y/L/G***
 WUC*** WG*** WASR/Y*** WGS*** WK***B WKS***B WMW/B/Y/R/L/G/H/I*** WDW/B/R/Y/L/G***
 JWAW/B/C*** JQ-****



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*** End of Report ***

