

TEST REPORT

CLIENT DETAILS

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 GUANGZHOU CHINA
 Telephone -
 Facsimile -
 Email -
 Order Number -
 Samples Solid(1)
 Project -


LABORATORY DETAILS

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 Report Number SHE14-03091 R0
 SGS Reference 0000018976
 Date Reported 2014/09/16

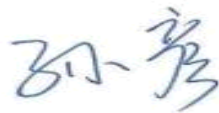
COMMENTS

- 1.This test document cannot be reproduced in any way, except in full content, without prior approval in writing by the laboratory.
- 2.The results shown in this test report refer only to the sample(s) tested unless otherwise stated.

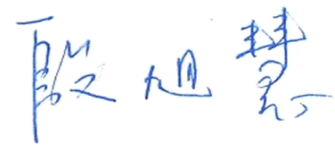
SIGNATORIES



JING REN
 SENIOR CHEMIST



MICHELLE SUN
 SENIOR CHEMIST



DIANA YIN
 QA MANAGER

TEST REPORT

SHE14-03091 R0

Sample Number 14-03091.001
Sample Name -
Sample Matrix Solid
Sample Description -
Receive Date 2014/08/29

Parameter Units LOR

Cyanide Method: APHA 4500CN-B,C&E-2012
Pretreatment Method: USEPA1311-1992

Cyanide	mg/L	0.004	<0.004
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Sample Number 14-03091.001
Sample Name -
Sample Matrix Solid
Sample Description -
Receive Date 2014/08/29

Parameter Units LOR

Anions by Ion Chromatography Method: APHA 4110B-2012
Pretreatment Method: USEPA1311-1992

Fluoride	mg/L	0.02	0.42
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TEST REPORT

SHE14-03091 R0

Sample Number	14-03091.001
Sample Name	-
Sample Matrix	Solid
Sample Description	-
Receive Date	2014/08/29
Parameter	Units LOR

Inductively Coupled Plasma-Mass Spectrometry Method: USEPA 6020A-2007
Pretreatment Method: USEPA1311-1992

Silver (Ag)	µg/L	1	<1
Arsenic (As)	µg/L	5	<5
Barium (Ba)	µg/L	1	713
Cadmium (Cd)	µg/L	0.1	<0.1
Chromium (Cr)	µg/L	1	9
Copper (Cu)	µg/L	1	<1
Manganese (Mn)	µg/L	1	3.64 X 10³
Nickel (Ni)	µg/L	1	8
Lead (Pb)	µg/L	1	<1
Selenium (Se)	µg/L	5	<5
Zinc (Zn)	µg/L	5	<5

Sample Number	14-03091.001
Sample Name	-
Sample Matrix	Solid
Sample Description	-
Receive Date	2014/08/29
Parameter	Units LOR

Metals ICP-AES Method: USEPA 200.7-1994
Pretreatment Method: USEPA1311-1992

Iron (Fe)	mg/L	0.01	4.01
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Sample Number	14-03091.001
Sample Name	-
Sample Matrix	Solid
Sample Description	-
Receive Date	2014/08/29
Parameter	Units LOR

Metals-Hg Method: USEPA 7473-2007
Pretreatment Method: USEPA1311-1992

Mercury (Hg)	µg/L	0.1	<0.1
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TEST REPORT

SHE14-03091 R0

Sample Number	14-03091.001
Sample Name	-
Sample Matrix	Solid
Sample Description	-
Receive Date	2014/08/29

Parameter	Units	LOR
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SVOCs Method: USEPA 8270D-2007

Pretreatment Method: USEPA1311-1992

Phenol	µg/L	0.5	3.2
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Remark:

Sample Name:MCM FLEX-CLAY, UNFIRED FLEXI CLAY CLADDING & FLOORING

*** End of Report ***