

WHEN YOU NEED TO BE SURE

MILLSCALE SGS KOREA REPORT



www.sopelinc.com



info@jsopelinc.com



+82-10-3422-2885



202HO 101 DONG HANSHIN VILLAT 258-29 HOWON DONG UIJEONG BU SHI GYEONGGI DO SOUTH KOREA.

www.sopelinc.com



Test Report

Report No. : SGS-M15-04721

Sample Name : Millscale
Sample Number : -
Material & Specification : -
Use of Test Report : Quality check
Date of Test :
Date of Receipt :
Test Method Used : Refer to test results
Testing Environment : Temperature (22 ± 1) °C Humidity (51 ± 3) % R.H.
Client Name : SOPEL INC
Client Address : 101-202, 48, Anmal-ro 58beon-gil, Uijeongbu-si, Gyeonggi-do, Korea

Test Results

1. Chemical Composition

Test Items	Unit	Results	Test method
Fe	%	75.2	Analyzed by ICP-OES
Si	%	1.34	
Ca	%	0.48	
Zn	%	0.10	
Cr	%	0.068	

* Dry base (105 °C, 16 h)

- End -

SOPEL INC

SGS Korea Co., Ltd. Material Laboratory

Tel: (051) 630-7001 Fax: (051) 630-7096

Tested by / Junha Park

Approved by Technical Manager / Changsu Jec

This document is issued by the Company under the General Conditions of Service accessible at <http://www.sgs.com/sgsdocuments/conditions.htm>. Attention is drawn to the limitation of liability, indemnification and jurisdiction clauses set forth in the document. It is a condition of the service that the information contained herein reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions. If any The Company's sole responsibility is to the Client and not to any third party. The Client acknowledges that the results shown in this report are only for a sample(s) tested and that sample(s) are retained for 90 days only.

IMP-2510-001-F04 (00)

SGS Korea Co., Ltd.

50, Sinsan-ro 29beon-gil, Saha-gu, Busan, 604-838 Republic of Korea www.sgsgroup.kr

IMP 001

Member of SGS Group(Soc

Page 1 / 1
(a Surveillance)

