



SIRIM QAS International Sdn.Bhd. (Company No.: 410334-X)
CHEMICAL & CONSUMER SECTION, Building 16, No.1, Persiaran Dato' Menteri, P.O.Box 7035, Section 2, 40911 Shah Alam,
Selangor Darul Ehsan, Malaysia
Tel. no: 03-55446651/55446658 Fax. no: 03-55446688

TEST REPORT

REPORT NO. : 2009KL0182

PAGE : 1 OF 2

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Applicant : CSC STEEL SDN. BHD.
180, Kawasan Industri Ayer Keroh,
Ayer Keroh,
75450 Melaka

Product : Metal

Reference standard / : Inductively Coupled Plasma Optical Emission Spectrometer
Method of test : Model : Perkin Elmer Optima 4300 DV


Description of sample : Received one (1) sample of metal described as Low Carbon Steel
(CR Based) (M-Source) for testing.


Date received : 3rd February 2009

Job No. : J20095080150

Issue date : 6th February 2009

Approved Signatories


(ROHAIDA IBRAHIM, AMIC)
Senior Technical Executive


(KUZIAH AHMAD, AMIC)
Group Leader
Chemical & Consumer Section (CEST)
Testing Services Department

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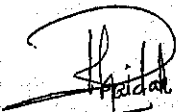
PAGE : 2 OF 2

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Test Results

Sample : Metal (Low Carbon Steel (CR Based) (M-Source))

<i>No.</i>	<i>Test</i>	<i>Result</i>
1.	Copper as Cu, % m/m	0.18


ROHAIDA IBRAHIM, AMIC
Senior Technical Executive
Chemical & Consumer Section
SIRIM QAS International Sdn. Bhd.