



Razi Applied Science Foundation

Test Report

Inspection Certificate 3.1 (EN 10204)

Website: www.razi-foundation.com

Email: info@razi-foundation.com

Contract No.	1-36723
Date Reported	2025-02-04
Revision No.	0
Attachment	
Sample Received on	2025-01-26
Tested On	2025-02-03
Client Letter No	1403/398
Client Letter Date	2025-01-26

No. 27, Fernan St., Shahid Ghasem Asghari Blvd., Km 21 Karadj Makhsous Road, Tehran, Iran Tel: (+9821) 49732 , 46841121 , Fax: (+9821) 49732

Client: Tivan Mobadel Vira

Address: Unit 503 No.269 Nejatollahi St. Tehran Iran

Sample Name: Ferro Silicon Alloy

Environmental Conditions: | Temperature 25C | Humidity: %41 | Sampling was performed by the client | Page No 1

ICP-OES Analysis:

Element	Percent	Element	Percent	Element	Percent	Element	Percent
Ag	<0.001	Al	0.81	As	<0.001	B	<0.001
Ba	<0.001	Bi	<0.001	Ca	0.12	Cd	<0.001
Co	<0.001	Cr	<0.001	Cu	<0.001	Fe	25.06
Ga	<0.001	In	<0.001	K	<0.001	Li	<0.001
Mg	<0.001	Mn	0.13	Mo	<0.001	Na	<0.001
Ni	<0.001	P	0.04	Pb	<0.001	Sb	<0.001
Si	73.7	Sr	<0.001	Sn	<0.001	Ti	0.12
Tl	<0.001	V	<0.001	Zn	<0.001	-	-

-Silicon is measured by titration method.

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ISO/IEC 17025
Analitica/ ILAC
No: AAC.A.00223

NACI
National Accreditation
Center of IRAN
Cert No. T/3048

Laboratory Manager:

N.Saneipour

Technical Manager:

B.Rahmani

For Information Purpose Only

■Samples will be retained for a period of one month only, unless otherwise requested. ■RASf is not responsible for compliance of sample name with the tested sample. ■The test results relate only to the samples tested. ■This report shall only be reproduced in full. Approval of the testing laboratory is required for reproduction. ■Report are invalid without hologram.

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Sample Name: Ferro Silicon Alloy

Environmental Conditions: | Temperature 25C | Humidity: %41 | Sampling was performed by the client | Page No 2

Chemical analysis

Test Method: JIS J1312-2(2011)

Element	percentage
C	0.016

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Environmental Conditions:

Temperature

Humidity:

Sampling was performed by the client

Page No 3

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