



گزارش آزمون

TEST REPORT



Doc.NO:F-251

Rev.NO:04

Rev.Date:98/05/08

Customer: QC (فولاد سیرجان ایرانیان)

Cyl.NO: Sample Cylinder

Cylinder arrival date: 01/09/03

Cylinder size: 10 L

Inquiry No: 01L001130-1

Inquiry date: 01/09/03

Test date: 01/09/07

Report No: 01L001130-1

Instrument : GC, O2 An, Dewpoint

Lab:Chemical

#	Component	Concentration	Unit	Accuracy	Test method
1	Moisture	≤2.5	ppm	±10%	ASTM D5454-11
2	Oxygen	≤1.5	ppm	±10%	IM-01
3	Nitrogen	≤3.5	ppm	±5%	ISO 6974-4
4	Carbon dioxide	N.D	ppm	±5%	ISO 6974-4
5	Carbon monoxide	N.D	ppm	±5%	ISO 6974-4
6	Methane	≤0.5	ppm	±5%	ISO 6974-4
7	Argon	≥99.999	%	...	

Remark:

A. This test is in accordance with The ISO/IEC 17025 requirements for the competence of testing and calibration laboratories.

NA. This test is not in accordance with The ISO/IEC 17025 requirements for the competence of testing and calibration laboratories./ N.D: Not Detection

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This Certificate valid with stamp of farafangas

Uncertainty:

The expanded uncertainty is estimated with attention to coverage factor K=2 normal distribution , providing a level of confidence of approximately 95%

Technical Manager:

Lab Manager:

Date:

Seal:

Farafan Gas Lab:

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