



MET Laboratories, Inc. *Safety Certification - EMI - Telecom Environmental Simulation*

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December 2, 2014

Global Quantech, Inc.
391 Avenida La Cuesta
San Marcos, CA 92078

Dear Igor Smirnov,

Enclosed is the EMC Engineering test report for Global Quantech, Inc., MRET Noise Field Generator / Model #03, tested to the requirements per MRET – Radiated Emissions from Low Frequency Generator Test.

Thank you for using the services of MET Laboratories, Inc. If you have any questions regarding these results or if MET can be of further service to you, please feel free to contact me.

Sincerely yours,
MET LABORATORIES, INC.

Mae Ramirez
Documentation Department

Reference: (\Global Quantech, Inc.\EMCS35370-GEN Rev 1)

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**Electromagnetic Compatibility
Engineering Test Report**

For the

**Global Quantech, Inc.
MRET Noise Field Generator / Model #03**

Tested per

MRET – Radiated Emissions from Low Frequency Generator Test

MET Report: EMCS35370-GEN Rev 1

December 2, 2014

Prepared For:

**Global Quantech, Inc.
391 Avenida La Cuesta
San Marcos, CA 92078**

**Prepared By:
MET Laboratories, Inc.
3162 Belick Street
Santa Clara, California 95054**



**Electromagnetic Compatibility Criteria
Engineering Test Report**

For the

**Global Quantech, Inc.
MRET Noise Field Generator / Model #03**

Tested per

MRET – Radiated Emissions from Low Frequency Generator Test

MET Report: EMCS35370-GEN Rev 1

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