MARQUEST SCIENTIFIC, INC.
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CERTIFICATE OF COMPLIANCE

NSF/ANSI Standard 61: Drinking Water System Components – Health Effects

Document No.	MSI-QA-COC	**Revision**	Rev. A
Effective Date	01/09/2026	**Customer Ref.**	

1. PRODUCTS COVERED

This Certificate of Compliance applies to the following Marquest Scientific product lines:

Product Line	Description
Series TG TUFF GUARD®	Gauge Isolators / Gauge Guards
Series MTG Mini TUFF GUARD®	Compact Gauge Isolators

2. MATERIALS OF CONSTRUCTION

Marquest Scientific certifies that the following materials used in the manufacture of the above products are sourced from compounds that comply with NSF/ANSI Standard 61 requirements for drinking water system components:

2.1 Body Materials (Wetted Surfaces)

Material	Compound / Supplier	NSF 61 Status
PVC (Polyvinyl Chloride)	Westlake HR-5009	✓ NSF STD-61 Listed
CPVC (Chlorinated PVC)	GEON Duratherm MC100	✓ NSF STD-61 Listed
Polypropylene (PP)	Modified Plastics FG30	✓ NSF 61 Compliant
PVDF (Polyvinylidene Fluoride)	Syensqo Solef® PVDF	✓ NSF 61 Compliant

2.2 Diaphragm Materials (Wetted Surfaces)

Material	NSF 61 Status
Modified PTFE (Polytetrafluoroethylene)	✓ NSF 61 Compliant
FKM (Viton® Fluoroelastomer)	✓ NSF 61 Compliant

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EPDM (Ethylene Propylene Diene Monomer)	✓ NSF 61 Compliant
Composite PTFE/FKM (Standard on Mini TUFF GUARD®)	✓ NSF 61 Compliant

3. DECLARATION OF COMPLIANCE

Marquest Scientific, Inc. hereby certifies that the materials identified above, as used in our TUFF GUARD® and Mini TUFF GUARD® Gauge Isolator product lines, are manufactured from compounds that comply with the requirements of **NSF/ANSI Standard 61: Drinking Water System Components – Health Effects**.

This certificate is issued based on material certifications and technical documentation provided by our qualified raw material suppliers. Marquest Scientific maintains records of supplier certifications on file and available for review upon request.

LIMITATIONS & SCOPE:
This Certificate of Compliance applies to standard production materials only. Custom orders or special material requests may require separate certification. This certificate does not constitute NSF certification of the finished assembled product.

4. AUTHORIZATION

Brent Stulik
Authorized Signature

President
Title

Brent Stulik
Printed Name

02/01/2026
Date

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