



A Distinguished Supplier of Consumables
and Performance Enhancing Upgrades for
Front End Process Equipment.



A Resource for Semiconductor Manufacturers

About Glemco

Privately held business, founded in 1984

Woman owned –  WBE15441 certified by National Women Business Owner's Corporation

We appreciate an in-depth technical understanding of semiconductor implanter and CVD equipment and materials

We provide design-for-manufacture focused engineering services to realize customer driven design enhancements and equipment optimization

High level skills in varied manufacturing methods, broad base of equipment and experience

Stable workforce with low turnover, to retain skill and experience

Average employment = 10 years

PO Box 217 Leander, TX USA 78646-0217 • 800-621-9598 • sales@glemco.com • www.glemco.com



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What We Do

We support a global customer base with process consumables, refurbishments, repairs, kitting, consigned inventory, equipment upgrades and customer specific equipment support solutions.

We work with our customers to develop products that increase production efficiency, simplify maintenance, and reduce operational cost for semiconductor manufacturing equipment.

We operate as a virtual extension of the customer engineering team, offering full-service technical support solutions.

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Committed to Quality

We use the ISO systems as a management tool and embrace concepts of Total Quality Management thought our facility.

We lot and serialize all production to ensure traceability throughout product lifecycle.

We strive to offer the highest quality product with continual improvement of manufacturing processes, service, and delivery.

ABS Quality Evaluations

Certificate Of Conformance

This is to certify that the Quality Management System of:

Glemco, Inc.

**901 County Road
Leander, TX 78646
U.S.A.**

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

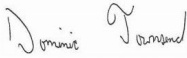
ISO 9001:2015

The Quality Management System is applicable to:

MANUFACTURE OF REPLACEMENT CONSUMABLES FOR SEMICONDUCTOR PROCESS EQUIPMENT.

This certificate may be found on the ABS QE Website (www.abs-qe.com). For certificates issued in the People's Republic of China information may also be verified on the CNCA website (www.cnca.gov.cn).

Certificate No:	44380
Certification Date:	20 May 2010
Effective Date:	06 March 2019
Expiration Date:	19 May 2022
Revision Date:	06 March 2019


Dominic Townsend, President



Validity of this certificate is based on the successful completion of the periodic surveillance audits of the management system defined by the above scope and is contingent upon prompt, written notification to ABS Quality Evaluations, Inc. of significant changes to the management system or components thereof.

ABS Quality Evaluations, Inc. 1701 City Plaza Drive, Spring, TX 77389, U.S.A.
Validity of this certificate may be confirmed at www.abs-qe.com/cert_validation.

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Extensive Materials Experience

Molybdenum

Tantalum

Tungsten

Inconel

Hastelloy

PEEK

Copper

Silver

Vespel®

Delrin®

Nylon®

ESD (conductive plastics)

Graphite and VGI*

Nickel

Monel

Boron nitride

Aluminum Oxide

Titanium

Aluminum

Stainless steel

Torlon®

Teflon®

UHMW

*All graphite undergoes final purification process to certify less than 5ppm impurities.

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We offer products for the following front end semiconductor process equipment:

Axcelis®

3204, 3206, 6200, 6200A
NV10 / 10-80 / NV10-160
NV20A
8200P, 8250
GSD Classic, 80, 160, 200, 200E, 200E2
GSD HE / HE3 / VHE
GSD III / Ultra / HC3
Optima MD / HD
Paradigm

Applied Materials®

9000 / 9200
9500
Quantum
XR-80
XR-LEAP

Aviza® / Watkins Johnson®

998, 999, 1000

Delatech®

858/859

DNS®

AS-2000
LAM / Novellus®
Concept 1
Concept 2 – Altus
Concept 2 – Sequel
Concept 2 – Speed
TEL®
ACT12
Lithius – PRO – PRO V

Varian®

80-10 / 120-10
80XP, 160XP, 180XP
CF/DF 4, 5, 3000, 350D/DE, 300XP
E-220 / E-500
VIIsion 80 / 200
VIIsta 810
VIIsta 900XP
VIIsta HC
VIIsta HCP

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Support for the entire implanter:



- Ion Sources**
- Extraction Electrode**
- Resolving Aperture**
- Resonator**
- Post Accel**
- Bushings**
- Wafer Handling**
- Quadrupoles**
- Valves**
- Standoffs**
- Fasteners**
- Gauges**
- Vented/Coated hardware**
- Bearings**



- Vaporizers**
- Analyzer**
- Accelerator columns**
- Flood gun**
- Faraday Flag**
- Liners**
- Feedthrus**
- O-Rings**
- Fittings**
- Springs**
- Ceramics**
- Thermocouples**
- Electrical Components**

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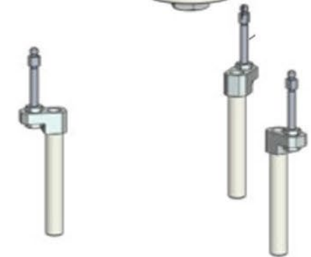
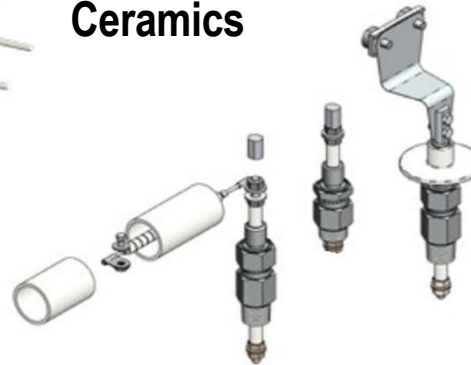
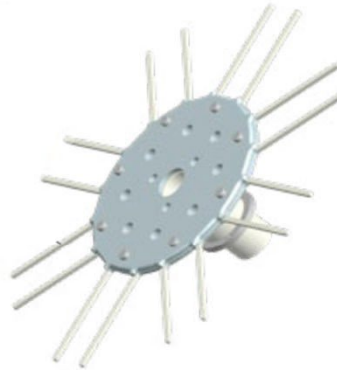


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Support for LAM (Novellus) CVD Equipment - C1, C2, Sequel, Speed, Altus

HDP Gas Trench Covers
Heater Cables
Spindle Plates
Nickel Hardware
Injector Nozzles
Hubs
Standoffs
Specialty Fasteners

MESC Flange Liners
RF Straps
Indexers
Power Feedthroughs
O-Rings
Fittings
Pump Shields
Ceramics



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Not just a supplier - a partner

Helping our customers compete through better engineering, better support, competitive pricing and a commitment to excellence.



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