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Caron Products & Services, Inc.

General Company Description

Caron Products: experts and market leaders in stability. Caron has supplied precision, high quality temperature control technologies to a variety of markets since 1985. Caron is committed to designing a lineup of state-of-the-art, attractive products. Our excellence in technology, manufacturing, and service are coupled with a track record of unparalleled dedication to customer satisfaction.

Each year, Caron continues to set the standard for quality lab equipment. We offer key, unique features, including: environmentally preferable chambers/incubators, customer friendly designs, unmatched performance, and highly trained service engineers to back product throughout its lifetime. At Caron, we're "Opening Doors for Scientists."

Technical Services

Caron offers factory-direct/factory developed services that satisfy FDA guidelines for qualification verification of equipment, including:

- Validation
- Calibration
- Preventative and Extended Maintenance
- Installation

Facilities

Located in Marietta, Ohio, Caron offers a small town approach to serving customers without compromising high-tech performance. Caron's products are distributed globally. Caron strives to continually offer the latest technologies for scientific research performed everyday all around the world.

Major Products/Markets Served

Caron's efforts are targeted to serve the Research, Production, Testing, and Quality Control needs of its Pharmaceutical, Industrial, Nutraceutical, and Academic customers. Caron's standard product line includes:

- Environmental Test Chambers—designed according to ICH Q1A guidelines, create reliable and repeatable environmental conditions

- Photostability Chambers—designed according to ICH Q1B guidelines, perform near UV and visual light testing with fluorescent lamps
- Refrigerated, Diurnal, Heated, and Humidified Incubators—designed for more demanding applications than the typical economy models
- Freeze/Thaw Chambers—provide automatic, versatile and programmable cycling between setpoints to enable continuous simulation of the harsh conditions of freezing and thawing for rapid testing
- Plant Growth Chambers—provide environmental conditions for plant biology studies including General Plant Growth, Arabidopsis/Algae Growth, Plant Tissue Culture, and Seed Germination
- Insect Growth Chambers—provide a unique medium to high volume solution for a wide variety of entomological studies
- CO_2 Incubators—designed for reliable, repeatable cell culture research
- Condensate Recirculating System acts as a water delivery system for use with any Caron humidity controlled chamber.

CARON
Opening Doors for Scientists

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