

CAPABILITY STATEMENT

Design-Build Controlled Environment Rooms (CERs)

Single-source design, engineering, and installation of custom controlled environment rooms with integrated design of envelope, mechanical, and control systems.

Core Qualifications

- Custom controlled environment room design and engineering
- Integrated refrigeration, controls, and envelope systems
- Modular and scalable room construction
- Turnkey delivery: design → installation → performance verification
- Redundant system design for mission-critical environments

Project Delivery Advantages

- Single-source accountability across all system components
- Reduced coordination risk between trades
- Streamlined commissioning and compliance

Organization	TriMark Scientific , <i>(dba TriMark Raygal, LLC), an affiliate of TriMark USA</i>	
Type	Domestic For-Profit LLC, incorporated CA on 12/31/2015	
Business	Controlled Environment Rooms and Related Services	
Regions Served	United States of America (nationwide)	
Office address	210 Commerce Drive, Irvine, CA 92602	
Phone number	1-858-877-8057	Fax number 1-888-228-5854
Email	CER@trimarkusa.com	Web www.trimarkusa.com/trimark-scientific
Size	229 staff	Revenues \$165M
Federal ID	95-2707389	DUNS 05-824-5275
Commodity Codes	<u>NAICS</u>	<i>Description</i>
Primary	236220	Commercial and Institutional Building Construction
	541330	Engineering Services
	238390	Laboratory furniture and equipment installation
	238990	Other Specialty Trade Contractors
	423740	Refrigeration Equipment and Supplies
	423440	Other Commercial Equipment Merchant Wholesalers
	<u>CSI</u>	<i>Description</i>
Primary	13 21 00	Modular Controlled Environment Rooms
	13 20 00	Special Purpose Rooms
	11 53 00	Laboratory Equipment
	11 53 13	Clean Room Equipment (CER)
	<u>SIC</u>	<i>Description</i>
	3821	Laboratory Apparatus and Furniture

PRODUCTS AND SERVICES

TriMark Scientific offers an array of controlled environment rooms and related services.

Products include scalable modular insulated rooms, featuring integrated environmental control systems and quality components, designed to support precise temperature and humidity control, system reliability, and long-term performance. TriMark also offers custom turnkey solutions and partial or full redundancy of critical systems that exceed industry standards for reliability, uniformity, and precision.

Primary Product Categories

- Stability Rooms
- Cold Rooms / Warehouses
- Ultra Low Freezer Rooms / Warehouses
- Incubation and Insect-Rearing Rooms
- Environmental Cleanrooms
- Plant Growth Rooms
- Environmental Test Chambers
- Humidity Controlled / Ultra Dry Rooms
- Other Custom Controlled Environments



Key Service Categories

- Consultation
- Custom Design and Engineering
- Custom Millwork and Fabrication
- Construction and Installation
- Testing & Certification
- CFR 21 Part 11 Validation
- Preventive Maintenance Services
- Extended Warranties
- Refurbishments and Renovations
- Ongoing Client Support

Typical Applications Include

- Pharmaceutical Shelf Life Testing
- Biotech Cleanrooms
- Material Testing
- Insect Rearing
- Plant Growth
- Food and Beverage Aging
- Forensic Storage
- Stability Storage
- Biologic Incubation
- Low/Ultralow Warehouse Storage
- Medical Device Manufacturing
- Other Custom Applications



Since 1983, TriMark's CER division has delivered thousands of controlled environment rooms across research, healthcare, and advanced manufacturing facilities nationwide.