



# Certificate of Registration

This certifies that the Quality Management System of

## Dakota Systems

1057 Broadway Road, Route 113  
Dracut, Massachusetts, 01826, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

## ISO 9001:2015

### Scope of Certification:

The manufacture (including fabrication, welding, and assembly) of ultra-high purity gas panels and process critical systems that use inert, toxic, flammable and corrosive process gases and liquids.

A handwritten signature in blue ink, appearing to read 'SV'.

**Sameer Vachani**  
Senior Director, NSF-ISR

|                                      |               |
|--------------------------------------|---------------|
| <b>Certificate Number:</b>           | C0077944-IS12 |
| <b>Certificate Decision Date:</b>    | 30-APR-2026   |
| <b>Certificate Issue Date:</b>       | 30-APR-2026   |
| <b>Cycle Effective Date:</b>         | 17-MAY-2026   |
| <b>Certificate Expiration Date*:</b> | 16-MAY-2029   |

Issued by:  
NSF International Strategic Registrations (NSF-ISR)  
789 N. Dixboro Road, Ann Arbor, MI 48105 USA

Authorized Certification and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.

\*Company is audited for conformance at regular intervals. To verify certification call (888) NSF-9000 or visit our web site at [www.nsf-isr.org](http://www.nsf-isr.org)





# Certificate of Registration

## ANNEX PAGE FOR CERTIFICATE NUMBER: C0077944-IS12

*This Annex is only Valid in connection with the above-mentioned certificate issued by NSF-ISR*

**CERTIFICATE ISSUE DATE:**  
30-APR-2026

**CERTIFICATE EXPIRATION DATE:**  
16-MAY-2029

*Dakota Systems*

1057 Broadway Road, Route 113  
Dracut, Massachusetts, 01826, United States

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**Location:**

Dakota Systems- C0670502  
1187 Broadway Road, Route 113  
Dracut, Massachusetts, 01826,  
United States

**Scope:**

This location is part of site C0077944. Supporting processes include:  
The manufacture (including fabrication, welding, and assembly) of ultra-high purity gas panels and process critical systems that use inert, toxic, flammable and corrosive process gases and liquids for high technology markets.

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