



# PERRY JOHNSON REGISTRARS, INC.

## *Certificate of Registration*

*Perry Johnson Registrars, Inc., has audited the Quality Management System of:*

***Murphy and Nolan, Inc.***

***340 Peat Street, Syracuse, NY 13217 United States***

*(This is a multisite scheme. See Appendix for site specific details.)*

*(Hereinafter called the Organization) and hereby declares that Organization is in conformance with:*

***ISO 9001:2015 and AS9100D***

*This Registration is in respect to the following scope:*

***Distribution of Metal Bar, Tubing and Shapes, Including Value Added Processing***

*(The assessment was performed in accordance with AS9104/1:2012-01. PJR is accredited under the ICOP scheme)*

*This Registration is granted subject to the system rules governing the Registration referred to above, and the Organization hereby covenants with the Assessment body duty to observe and comply with the said rules.*



Terry Boboige, President

Perry Johnson Registrars, Inc. (PJR)  
755 West Big Beaver Road, Suite 1340  
Troy, Michigan 48084  
(248) 358-3388

*The validity of this certificate is dependent upon ongoing surveillance and fulfillment of required sampling of sites.*

*Effective Date: July 24, 2024  
Expiration Date: July 23, 2027*

*Certificate No.: C2024-03821  
Page 1 of 1*



# PERRY JOHNSON REGISTRARS, INC.

## *Appendix*

*Central Function*  
340 Peat Street,  
Syracuse, NY 13217 United States

*Distribution and Value Added Processing*

3060 William Street,  
Cheektowaga, NY 14227 United States

*Distribution and Value Added Processing*

55 Industrial Park Circle,  
Rochester, NY 14624 United States

*Distribution and Value Added Processing*

*Distribution of Metal Bar, Tubing and Shapes, Including Value Added Processing*

  
Terry Boboige, President

Certificate No.: C2024-03821  
Page 2 of 2

Perry Johnson Registrars, Inc. (PJR)  
755 West Big Beaver Road, Suite 1340  
Troy, Michigan 48084  
(248) 358-3388

*The validity of this certificate is dependent upon ongoing surveillance and fulfillment of required sampling of sites.*