



# PERRY JOHNSON REGISTRARS, INC.

## Certificate of Registration

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

### **KNZ Solutions Inc.**

**9100 Baltimore Street Northeast, Suite 110, Blaine, MN 55449 United States**

*(This is a single site scheme. See appendix for site specific activity.)*

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

**ISO 9001:2015**

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

**Providing IT Reseller and Consulting Services Including Configuration and Implementation of IT Infrastructure Solutions in Network, Datacenter, and Security**

*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 use of the UKAS accreditation symbol is in respect to the activities covered by the Accreditation Certificate Number 0105.*

*The validity of this certificate is dependent upon ongoing surveillance.*

Effective Date: May 3, 2021  
Expiration Date: May 2, 2024

Certificate No.: C2021-02048  
Page 1 of 1



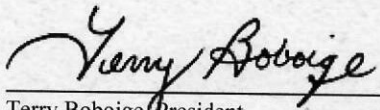
# PERRY JOHNSON REGISTRARS, INC.

*9100 Baltimore Street Northeast, Suite 110,  
Blaine, MN 55449 United States*

*Jumeirah Bay X2 Tower, 16th Floor Jumeirah Lake  
Towers,  
Dubai United Arab Emirates*

*Provider IT Reseller and Consulting Services, and  
Configuration and Implementation of IT Infrastructure in  
Network, Datacenter, and Security*

*Provider IT Reseller and Consulting Services, and  
Configuration and Implementation of IT Infrastructure in  
Network, Datacenter, and Security*



Terry Boboige, President

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

*Certificate No.: C2021-02048  
Page 2 of 2*