

Registration to ISO 9001:2008 provides objective proof that a business has implemented an effective quality management system. The focus of ISO 9001 is on customer-related processes and continual improvement. Rumsey Electric has maintained an ISO certification from the Perry Johnson Registrars Since January, 1998. To uphold Rumsey's certification, our employees follow defined step by step processes while Management reviews results on an ongoing basis. This continual process requires patience, training and total commitment of the Rumsey organization to the high standards of ISO.

As Rumsey continues adoption and refinement of the quality processes necessary to maintain our ISO registration, we continue to improve our customer-related processes as we strive to provide our customers the highest quality and service available.



PERRY JOHNSON REGISTRARS, INC.

Certificate of Registration

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

**Rumsey Electric Company
Relay & Power Systems.
15 Colwell Lane, Conshohocken, PA 19428 United States**

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

ISO 9001:2008

This Registration is in respect to the following scope of supply:

**Rumsey Electric Company - Purchasing, Warehousing and Distribution of
Electrical Components, Supplies and Systems, including Factory Automated Equipment;**

**Relay & Power Systems - Design, Manufacture & Test of
High Speed Auxiliary Relays and Relay Panels**

Such products shall be manufactured by the Organization at, or such processes or services shall be offered at or from, only the address given above. 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.

For PJR:


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.

Effective Date:
November 26, 2009

Registration Date:
July 11, 2010

Expiration Date:
November 25, 2012

Certificate No.:
C2009-02142-R1