

ELWOOD CORPORATION

HQ:195 WEST RYAN ROAD OAK CREEK, WI, 53154 USA

PLEASE SEE APPENDIX FOR ADDITIONAL CERTIFIED LOCATIONS

Bureau Veritas Certification certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

ISO 9001:2008

Scope of certification

Design, manufacture and service of fluid power valves for low viscosity fluids, proportional solenoids, photoelectric controls, electronic products used in remote data acquisition, stepper and servo motors used in factory/industrial automation and hazardous locations, and high voltage ceramic disc capacitors

Certification cycle start date: 29 July 2013

Subject to the continued satisfactory operation of the organization's Management

System, this certificate expires on: 28 July 2016

Original certification date: 23 July 2004

Certificate No. US006011-1

Certification Authority

Local office: Bureau Veritas Certification North America, Inc. 390 Benmar Drive, Houston, Texas, USA

www.us.bureauveritas.com/bvc

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Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity please call **+(800) 937-9311**.



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HQ:195 WEST RYAN ROAD OAK CREEK, WI, 53154 USA

APPENDIX TO CERTIFICATE NO.: US006011-1

Bureau Veritas Certification certifies that the Management System of the above organization (including the locations listed below) has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

ISO 9001:2008

Certified Locations

Site	Site Specific Scope
HQ: 195 West Ryan Road, Oak Creek, WI 53154	Design, manufacture and service of fluid power valves for low viscosity fluids, proportional solenoids, photoelectric controls, electronic products used in remote data acquisition
Site 2: 2701 N. Green Bay Road, Racine, WI 53404	Design, manufacture, and service stepper and servo motors used in factory/industrial automation and hazardous locations
Site 3: 7374 Sycamore Drive, Cedarburg, WI 53012	Design and manufacture high voltage ceramic disk capacitors

Certification cycle start date: 29 July 2013

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **28 July 2016**

Certification Authority

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