

SGS

Certificate US18/81827315.00

The management system of

Banner Engineering Corporation

9714 Tenth Avenue N
Plymouth, MN 55441, United States

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities:

Design, manufacturing and sales of photoelectric, safety, lighting, indication, vision, wireless, and other types of sensor products for primarily the industrial automation market.

Further clarifications regarding the scope of this certificate and the applicability of ISO 9001 2015 requirements may be obtained by consulting the organization.

This certificate is valid from 9 January 2020 until 9 March 2021 and remains valid subject to satisfactory surveillance audits. Recertification audit due a minimum of 60 days before the expiration date. Issue 2. Certified since March 2018.

The audit leading to this certificate commenced on 23/09/2019. Previous issue certificate validity date was until 09/03/2021.

This is a multi-site certification.

Additional site details are listed on subsequent pages.



Authorized by:

Dan Seal

Dan Seal

Technical Accreditation Manager, Certification & Business Enhancement North America
SGS North America, Inc.

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This certificate remains the property of SGS and shall be returned upon request

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Banner Engineering Corporation

ISO 9001:2015

Issue 2

Additional facilities:

1200 Nathan Lane N, R/D Bldg, Plymouth, MN 55441, United States

Scope: The design of photoelectric, safety, lighting, indication, vision, wireless, and other types of sensor products for primarily the industrial automation market.

15755 32 Ave N, Dist. Bldg, Plymouth, MN 55441, United States

Scope: The manufacturing and distribution of photoelectric, safety, lighting, indication, vision, wireless, and other types of sensor products for primarily the industrial automation market.

715 Brown City, 19 N, Aberdeen, SD 57401, United States

Scope: Sub-assembly and Assembly of industrial controls and lighting.

9724 10 Ave N, Ops Bldg, Plymouth, MN 55441, United States

Scope: The design of photoelectric, safety, lighting, indication, vision, wireless and other types of sensor products for primarily the industrial automation market.

99 15th Street NW, Huron, SD 57350, United States

Scope: Sub-assembly and Assembly and distribution of industrial controls and lighting.

Calle Uno No 275, Parque Industrial Millenium
San Luis Potosi, C.P 78395, Mexico

Scope: The manufacturing of Industrial controls and lighting products.

