The management system of



Banner Engineering Corporation

9714 Tenth Avenue N, Plymouth, MN, 55441, United States Of America

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.

This certificate is valid from 09 March 2024 until 09 March 2027 and remains valid subject to satisfactory surveillance audits. Issue 6. Certified since 09 March 2018

Certified activities performed by additional sites are listed on subsequent pages.

Authorised by Viqaruddin Mohammed Technical Accreditation Manager Knowledge, North America

SGS North America Inc. 201 Route 17 North Rutherford, NJ 07070 t +1 (201) 508-3000 - www.sgsgroup.us.com



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Certificate US18/81827315.00, continued

Banner Engineering Corporation



ISO 9001:2015

Issue 6	
Sites	XX
Banner Engineering Corporation 9714 Tenth Avenue N, Plymouth, MN, 55441, United States Of America	
The sale of photoelectric safety, lighting, indication, vision, wireless and other types of sensor products for pri industrial control market.	imarily the
Banner Engineering Corporation 1200 Nathan Lane N, R/D Bldg, Plymouth, MN, 55441, United States Of America	
The research and development of photoelectric, safety, lighting, indication, vision, wireless and other types of for primarily the industrial automation market.	f sensor products
Banner Engineering Corporation 9724 10 Ave N, Ops Bldg, Plymouth, MN, 55441, United States Of America	
The research and development of photoelectric, safety, lighting, indication, vision, wireless and other types of for primarily the industrial automation market.	f sensor products
Banner Engineering Corporation 715 Brown County 19 N, Aberdeen, SD, 57401, United States Of America	
The subassembly and assembly of industrial controls and lighting.	
Banner Engineering Corporation 714 Corporation Street, Aberdeen, SD, 57401, United States Of America	
Warehouse and receiving/incoming inspection functions.	



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Certificate US18/81827315.00, continued

Banner Engineering Corporation



ISO 9001:2015

Banner Engineering Corporation Calle Uno No 335, Parque Industrial Millennium, San Luis Potosí, Mexico

The manufacturing and distribution of industrial controls and lighting.

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

The manufacturing and distribution of industrial controls and lighting.

Banner Engineering Corporation 7401 Boone Avenue N, Brooklyn Park, MN, 55428, United States Of America

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



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