Declaration of Conformity

Manufacturer:	**Banner Engineering Corp.**
Address:	**9714 10th. Ave. N.** **Minneapolis, MN 55441, USA**
Herewith declares that:	QM42 and QMT42 Right-Angle Sensor DC Models
– is in conformity with the provisions of the following Directives:	EMC Directive 2014 / 30 / EU
and that:	EN 60947-5-2
– the following (parts/clauses of) harmonized standards, national technical standards and specifications have been used:	
EU Notified Body:	N.A.

For specific models, covered under this DOC, see attached Schedule(s).

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive(s) and Standard(s).

Roger Eagle

Roger Eagle/Regulatory Compliance and New Product Quality Assurance Manager

08 / 04 / 2016 — **MM/DD/YEAR**

Minneapolis, MN, USA — **Place**

Peter Mertens

Peter Mertens/Managing Director
Banner Engineering Belgium BVBA
Park Lane, Culliganlaan 2F
1831 Diegem, Belgium

08 /04 / 2016 — **MM/DD/YEAR**

Diegem, Belgium — **Place**

Banner P/N
C1392 Rev E

Declaration of Conformity

Attached Schedule — Schedule 1 of 1

The following models were added to this DOC on:

08 / 04 / 201

MM/DD/YEAR

QM426Ex, QM42Vx6xxxxxxxx Sensors (Opposed, Diffuse, Polarized Retro, or Plastic Fiber Optic modes)

QMT42Vx6FFxxxxx Fixed-Field Sensors

QM42Vx6AFV150x 150mm Adjustable Field Sensors

QMT42VxAFV400xxxx 400mm Adjustable Field Sensors

QMT42Vx6DXx Long-Range Diffuse Sensors

QM42VT1 and QM42VT2 Vibration and Temperature Sensors

BSOR150-BRM42-VN6X2-xxxxx
DOIR400-BRM42-VN6X2-xxxxx
RO10m-BRM42-VN6X2-xxxxx
DOIR400-BRM42-VP6X2-xxxxx
DOIR6m-BRM42-VN6X2-xxxxx
DOIR6m-BRM42-VP6X2-xxxxx
EOIR10m-BRM42-6X-xxxxx
RO10m-BRM42-VP6X2-xxxxx
XSOIR1m-BRM42-VN6X2-xxxxx
XSOIR1.5m-BRM42-VN6X2-xxxxx
XSOIR2m-BRM42-VN6X2-xxxxx
XSOIR500-BRM42-VN6X2-xxxxx
XSOIR750-BRM42-VN6X2-xxxxx
XSOIR1m-BRM42-VP6X2-xxxxx
XSOIR1.5m-BRM42-VP6X2-xxxxx
XSOIR2m-BRM42-VP6X2-xxxxx
XSOIR500-BRM42-VP6X2-xxxxx
XSOIR750-BRM42-VP6X2-xxxxx
FOPR-BRM42-VN6X2-xxxxx
FOPR-BRM42-VP6X2-xxxxx
LOP3m-BRM42-VN6X2-xxxxx
LOP3m-BRM42-VP6X2-xxxxx

All models have been tested and conform to the following Harmonized Standards and the specific Edition/Year thereof:

Harmonized Standard	Edition/Year
EN 60947-5-2	2007/A1:2012