Declaration of Conformity

Manufacturer:	**Banner Engineering Corp.**
Address:	**9714 10th. Ave. N.** **Minneapolis, MN 55441, USA**
Herewith declares that:	SI-HG80 Series, Hinge-style Safety Interlock Switches
– is in conformity with the provisions of the following Directives:	Machinery Directive 2006 / 42 / EU RoHS II Directive 2011 / 65 / EU
and that: **– the following (parts/clauses of) harmonized standards, national technical standards and specifications have been used:**	DIN EN 60947-1 DIN EN 60947-5-1 DIN EN ISO 13849-1 EN 50581
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/Regulatory Compliance and New Product Quality Assurance Manager

10 / 13 / 2016 — **MM/DD/YEAR**

Minneapolis, MN, USA — **Place**

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

10 / 13 / 2016 — **MM/DD/YEAR**

Diegem, Belgium — **Place**

BANNER P/N
1628 REV. C

Declaration of Conformity

Attached Schedule — Schedule 1 of 1

The following models were added to this DOC on:

10 / 13 / 2016
MM/DD/YEAR

SI-HG80DQD
SI-HG80DQDR
SI-HG80A (accessory standard hinge used with SI-HG80Dxxx)

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

Harmonized Standard	Edition/Year
DIN EN 60947-1	2011
DIN EN 60947-5-1	2010
DIN EN ISO 13849-1	2008
EN 50581	2012