

MAGNET-SCHULTZ OF AMERICA, INC.

PART OF WORLDWIDE **MAGNET-SCHULTZ**, SPECIALISTS IN ELECTROMAGNETIC DEVICES

FORMERLY REGDON SOLENOID, INC.



October, 2010

MSA Remarks and Information about European (EC) Directives

Information about the Low Voltage Directive 2006/95/EG:

Electromagnetic actuators and sensors without electronics manufactured by Magnet-Schultz of America, Inc (MSA) are components which are designed for installation into devices or other electrical equipment, or which fulfill a direct task only in connection with other components.

MSA products have been designed to comply with all applicable US safety requirements.

MSA products do not come within the scope of the **Low Voltage Directive 2006/95/EG**.

Information about the Machinery Directive 2006/42/EC:

MSA products are component assemblies which are designed to be installed into machines, incomplete machines, or safety components.

MSA products do not come within the scope of **Machinery Directive 2006/42/EC**

Performing a safety and risk evaluation at MSA is not possible without knowledge of the intended expected use in the user's application. Such evaluation and risk assessment must necessarily be conducted by the user.

Electromagnetic actuators and sensors without electronics do not come within the scope of either of the above directives, and thus must not be equipped with the CE mark.

A declaration of conformity can be issued on request.

Information about the Electromagnetic Compatibility Directive 2004/108/EC:

Electromagnetic actuators and sensors without electronics do not fall within the scope of the **Electromagnetic Compatibility Directive 2004/108/EC**. They are devices which do not emit electromagnetic disturbances, and their operation is not disturbed by electromagnetic disturbances.

The user is responsible for ensuring compliance with the EMC directive by appropriate wiring.

Examples for protection circuits can be taken from the corresponding technical documents.