

auma®

Declaration of Conformity according to ISO/IEC 17050

Document No: AIPL/QC&QA/D&D/03/08-09

Issuer's Name: **Auma (India) Pvt. Ltd**

Issuer's address: **Plot No. 39-B, II Phase Peenya Industrial Area Bangalore-58**

Declares that, the

Auma multi-turn actuators of the type range

SA3-SA100

SAR3-SAR100

In versions AUMA NORM & AUMA Epac

For valve actuation and general actuation application

Auma (India) Pvt. Ltd declares herewith, that the above-mentioned electric AUMA multi-turn actuators are in compliance with the following directives:

Directive on Electromagnetic compatibility (EMC) 2004/108/EC

Low Voltage equipment directive (2006/95/EC)

Machinery directive (97/37/EC)

The object of the declaration described above is in conformity with the requirement of the following documents:

a) EMC directive

1. EN 61000-6-4:2007

Generic standards; Emission standard for industrial environments

2. EN 61000-6-2:2005

Generic standards; Immunity for industrial environments

b) Low Voltage equipment directive

1. EN 60034-1:2004

Rotating electrical machines Rating & performance

2. EN 50178:1998

Electronic equipment for use in power installations

c) Machinery directive

1. EN 1050-97

Safety of machinery-Principles for risk assessment

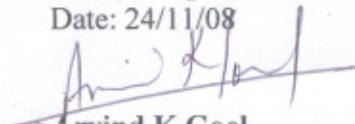
2. EN 60204-1: 1998

Safety of machinery-Electrical equipment of machines

AUMA multi-turn actuators covered by this Declaration must not be put into service until the entire equipment, into which they are incorporated, has been declared in conformity with the provisions of the Directive.

Place: Bangalore

Date: 24/11/08


Arvind K. Goel

Managing Director

auma®

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