

## **Declaration of Conformity**

acc. to the Directive 94/9/EC (ATEX 100a)

In compliance with EC-Directive 94/9/EC dated 23rd of March 1994 and with the legal requirements enacted for the purpose of their implementation, the manufacturer:

Crane Process Flow Technologies GmbH Heerdter Lohweg 63-71, D-40459 Düsseldorf and the extended workbench Crane Process Flow Technologies (India) Ltd. Satara - 415 004 (actuator assembly) for the size 001-180

declares that the explosion protected product described in the operating instructions and safety regulations:

**Type:** REVO pneumatic valve actuator of series:

Series 2, 3, 5, 6 and 7

(not sizes 001-006 from Series 3)

**Drive sizes:** 001-006, 012-180 (with and without overtravel and end

position setting), 205, 380, 630, 960, H 15 double-acting with spring resetting, service unit, exhaust silencer,

bridges, coupling, quick ventilation valve, piping and hoses

is a unit in compliance with article 1, (3) a) of the directive 94/9/EG and that the general requirements concerning health and safety, as specified in appendix II of directive 94/9/E, and the following harmonized directives are complied with:

## DIN EN 13463-1 E DIN EN 13463-5

The above mentioned valve actuator fulfils the requirements of ignition protection type "c" for safe design and is identified as follows:





HO OM

II 2GD c

In compliance with article 8, (1) b) ii) of directive 94/9/EC, in connection with appendix VIII, the technical documentation with the ignition risk assessment is deposited with the nominated authority:

Deutsche Montan Technologie GmbH Dinnendahlstraße 9 D-44809 Bochum

Düsseldorf, den 10. January 2014:

H.- D. Ptak, Managing Director

This document is a translation of the original.