

# Certificate of Conformity

Confirmed that the product **Actuator** according to the council directives  
2014/34/EU, (EU) 2023/1230, 2014/68/EU

Product Name : ACTUATOR  
Type : Single & Double acting  
Range : 40-400 NB and 2-7Kg/cm<sup>2</sup>  
Applied Standards : EN 1127-1, EN IEC 80079-36, EN ISO 80079-37,  
EN IEC 60079-10-1, EN IEC 60079-10-2,  
EN IEC 60079-14, EN IEC 60079-17,  
EN IEC 60079-19, ISO 4414  
Model : SVDA, SVSA  
Manufactured By : STANVALVES AND CONTROLS PVT.LTD.  
Address : Plot No.C-24, Phase-3, IDA, Jeedimetla,  
Hyderabad-500 055, Telangana State, India.

STANVALVES AND CONTROLS PVT.LTD complies with the applicable essential Quality Management System requirements of ATEX Directive 2014/34/EU, European Machinery Regulation (EU) 2023/1230, PED 2014/68/EU.

GMCSPL performed an audit of the product quality system for design, manufacturing, final inspection, testing and confirms STANVALVES AND CONTROLS PVT.LTD ability to consistently meet the product requirements.

STANVALVES AND CONTROLS PVT.LTD is obligated to ensure that all the processes to be complied in line with the quality system requirements of the directive.

The certificate remains valid until the STANVALVES AND CONTROLS PVT.LTD are maintaining the essential quality system requirements of directive and the validity is conditioned by positive results of periodic Surveillance Audits.

260803-CE

Certificate Number

07 August 2026

Date of Last Issue

07 August 2026

Date of Initial Registration

06 August 2027

Date of Audit Due



The certificate is valid from 07.08.2026 to 06.08.2029. Upon successful completion of the surveillance audit, a new certificate with extended validity will be issued.

Signed on behalf of GMCSPL

Global Management Certification Services Pvt.Ltd.

[www.mcsglobal.in](http://www.mcsglobal.in), E.mail: [info@mcsglobal.in](mailto:info@mcsglobal.in)

This certificate is the property of GMCSPL, and shall be returned upon request by GMCSPL  
The Registration does not assure the quality of yields under the firm's production.