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Subject: Cycle Test of Jomar Series AE Electric actuators

Jomar Series AE electric actuators have been fully tested by SIPAI (Shanghai Institute of Process Automation & Instrumentation), in conformance with (Electric Actuators for Industrial Process Calibration & Control systems) Standard JB/T-8219-1999. According to JB/T-8219-1999

The Jomar/DCL Electric actuator has fully and completely passed the test of continuous 48 hour operation, at full load, and measured to be in excess of 10,000 complete continuous cycles, Exhibiting zero failures.

The tests were conducted at a voltage of 120/60/1, and at full load of 450''/#, 50 Nm. of rotational torque.

The test was administered and completed, encompassing the entire operating temperature range of -22F- 140F.

These test results are certified by SIPAI, No. C03-001-WT, and CNAACL (China National Accreditation of Laboratories), No. 0386 and No. L0130. CNAB Registration No. CBAB043-Q

These tests were performed and certified January 17- 21, 2003.

This Jomar affiliate is certified GB/T 19001-2000 idt ISO 9001:2000 Standard.



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