COMMERCIAL - IN - CONFIDENCE FLUID CONTROL RESEARCH INSTITUTE, PALAKKAD

An ISO 9001 Establishment

(A Govt. of India R & D Organisation)

Under Ministry of Heavy Industries & Public Enterprises KANJIKODE WEST, PALAKKAD - 678 623, KERALA, INDIA.

🕿 91-491-2566120, 2566206 🖶 91-491-2566326 🖂 fcri@fcriindia.com 🖰 www.fcriindia.com

एफ.सी.आर.आई.

CERTIFICATE OF TESTING

HYDRAULIC OPERATED GLOBE TYPE CONTROL VALVE Of Size 4" NB From M/s. AVK VALVES INDIA PVT. LIMITED

112,NOSIGERE VILLAGE, KIADAB IND AREA MALUR,KOLAR

Page 1 of 11 Pages

Valve Cavitation And Research Centre

Date of Receipt

14.01.2021

Date of Testing

19.01.2021

Date of issue

20.01.2021

न्दरवडिवेल/ G. SUNDARAVADIVEL

निदेशक (प्र) / DIRECTOR (I/C) फ्लूइड कंट्रोल रिसर्च इंस्टिट्यूट

FLUID CONTROL RESEARCH INSTITUTE कंजिकोड पश्चिम, पालक्काड-६७८ ६२३ KANJIKODE (W), PALAKKAD-678 623

ULR TC740221500000043F

CERTIFICATE NUMBER: FCRI/VCRC/T/2021/43

JC - FCRI2020-1771

Approved Signatory

SUMMARY

Test Valve

HYDRAULIC OPERATED GLOBE TYPE CONTROL VALVE SIZE 4"

Laboratory

Valve Cavitation And Research Centre (VCRC)

Test Results

The results of Test is given in page 9 and test data given in table 1&2.

Traceability

All the instruments /Reference flow meters used are traceable to national

standards through reference standards and their calibrations are valid.

Tested by

Prepared by

Checked by

1.C.Suresh

2. Arjun K. Haridas

C.Suresh

Arjun K. Haridas

C.Suresh

All the instruments/ Reference flow meters used are traceable to national standards through reference standards and their calibrations are valid. Salisfactory test / Calibration in no way implies that the product so tested or equipment calibrated is approved by NABL Results presented in this certificate relate only to the item/s mentioned & calibrated at FCRI This certificate shall not be reproduced except in full without written approval of FCRI

The uncertainties are for a confidence probability not less than 95%, unless specified otherwise