

Certificate

Type Approval Certificate

As per CSA/ANSI HGV 3.1: 22

Certificate-No.: **01 202 CHN/K-240613-Z**

Manufacturer: Emerson Automation Technology (Shanghai) Co., Ltd.
District A, 1st Floor, Building 2, No.1006 Jin Min Road,
Pudong New Area, Shanghai 201206, P. R. China.

We hereby certify that the hydrogen regulator described below fulfills the requirements of the CSA/ANSI HGV 3.1: 22

Description of Type: Hydrogen Regulator, Brand: TESCOM
Nominal Inlet Pressure: 70MPa
Type(s): HV-70XX-XXXX / HV-7033-C930
Operating Temperature: -40°C to +85°C

Drawing No.: HV-70XX-XXXX REV. AD

Report No.: CHN/K-240613-Z

Validity: This certificate will remain valid as long as the standard used do not change, and the product and the manufacturing conditions in the plant are not modified significantly.

Place: Shanghai

Date: Dec. 27, 2024

Issued by: Mr. Ping Lu
Technical Manager

TÜV Rheinland (Shanghai) Co., Ltd.
Industrial Services & Cybersecurity Greater China



TÜV Rheinland (Shanghai) Co., Ltd.
TÜV Rheinland Building III, No. 177, Lane 777, West Guangzhong Road,
Jingan District, Shanghai, 200072, P. R. China.
Tel.:021-61081188 Fax: +86-21/ 6108-1199 E-mail: service-gc@tuv.com

Type Approval Certificate Rev. 20220914