





(A Trading Division of Kiwa Ltd) 26A Rassau Industrial Estate

Ebbw Vale

Gwent

NP23 5SD

United Kingdom

T +44 (0)1495 308185

F +44 (0)495 304496 uk.water@kiwa.com

www.kiwa.co.uk



Kiwa UK Regulation 4 (KUKreg4) Approval (ATS3)

Certificate number 2006731

Date issued 10 June 2020

Date expired 09 June 2025 Original/Amendment Original

Description: Range of normally closed solenoid valves having brass bodies, EPDM diaphragms.

Maximum operating temperature 85°C. Maximum working pressure AC Coil, All - 16 Bar. DC Coil (14W) 3/4" & 1" - 9Bar, $\frac{1}{4}$ ", $\frac{3}{8}$ " and $\frac{1}{2}$ " - 12Bar. DC Coil (22W) All - 16 bar.

UK Approval

Issued by Kiwa Watertec

Product Designation:

2026520 - Normally Closed, AC Valve – $\frac{1}{4}$ ", $\frac{3}{8}$ " & $\frac{1}{2}$ " Thread Forms 2026525 - Normally Closed, DC Valve – $\frac{1}{4}$ ", $\frac{3}{8}$ " & $\frac{1}{2}$ " Thread Forms 2026523 - Normally Closed, AC Valve – $\frac{3}{4}$ " & 1" Thread Forms 2026528 - Normally Closed, DC Valve – $\frac{3}{4}$ " & 1" Thread Forms

This is to certify that the above range of products manufactured/supplied by

Company name: Rotork Instruments Italy srl

Has been tested and found to comply with the requirements of the Water Supply (Water Fittings)
Regulations 1999 for England and Wales, the Water Byelaws 2014, Scotland and the Water Regulations, Northern Ireland.

This certificate must be read in conjunction with the acceptance letter for this product.

This approval is intended for compliance with the above Regulations and must not be considered equivalent to the product certification provided by Kiwa N.V.

To comply with the Regulations and Byelaws all products require the correct installation. Details of the installation requirements (IRNs) can be obtained from the acceptance letter supplied with this certificate.

Applicable IRNs for this certificate: R001

David Jay, Business Unit Manager - Authorised Signatory

Kiwa Watertec

Certificate issued to:

Rotork Instruments Italy srl Via Portico 17 24050 Orio al Serio (Bergamo) Italy

