

## Testing Report

Implement Standard: GB/T7551-2008/OIML R60

Type: CG-S-50kg S/N: S241105202

Precision Grade: C1

Protection Class: IP68

Sensitivity: 2.1323 m V/V

Max Capacity: 50 kg

Mini Capacity: 0 kg

Division Degree: 0.1 kg

Zero Output: / m V/V

Input Impedance:  $380 \pm 10$   $\Omega$

Output Impedance:  $350 \pm 5$   $\Omega$

Insulation Impedance:  $\geq 2000$  M $\Omega$

Ultimate overload:  $\geq 300\%$  of rated capability

Testing Result: eligible

Tester: 1

Testing Date: 2024.11.05



## Testing Report

Implement Standard: GB/T7551-2008/OIML R60

Type: CG-S-50kg S/N: S241105201

Precision Grade: C1

Protection Class: IP68

Sensitivity: 2.0621 m V/V

Max Capacity: 50 kg

Mini Capacity: 0 kg

Division Degree: 0.1 kg

Zero Output: / m V/V

Input Impedance:  $380 \pm 10$   $\Omega$

Output Impedance:  $350 \pm 5$   $\Omega$

Insulation Impedance:  $\geq 2000$  M $\Omega$

Ultimate overload:  $\geq 300\%$  of rated capability

Testing Result: eligible

Tester: 1

Testing Date: 2024.11.05

