



M1GHISA

M1 PRECISION CLASS CAST-IRON OIML WEIGHTS

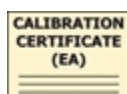


Cast-iron weights, conforming to OIML-R111 Recommendation in M1 class, suitable for legal metrology and industrial applications. The M1 accuracy class means these weights can be used for checking and calibrating scales and instruments in class III, up to 10.000e. Ideal for ISO quality weighing instrument verification.

Our solutions for quality
assurance and certainty
of your measurements.

MAIN FEATURES

- In compliance with the OIML - R111 Recommendation
- M1 precision class
- In painted or nickel-plated cast iron
- Initial verification stamp available upon request (not intended for "WBX20500" weight holder)
- ACCREDIA (EA) calibration certificate available upon request
- Available with aluminium or wooden case



CALIBRATION SERVICE

Below you can see a preview of the calibration certificate. Please pay special attention to point 2. "Required information", data to be communicated to the laboratory when requesting calibration.

Calibration Certificate

DETAIL 1



"WBX20500" weight holder

VERSIONS

CAST IRON MASSES M1 CLASS

Codice	Valore	Toll. +/- mg	Densità kg/m ³	Dimensioni (LxPxH) mm	Materiale
WM1VK5	5 kg	250	7100 kg/m ³	150 x 78 x 87	DIE-CAST IRON PAINTED
WM1VK10	10 kg	500	7100 kg/m ³	195 x 97 x 110	DIE-CAST IRON PAINTED
WM1VK20	20 kg	1000	7100 kg/m ³	235 x 120 x 143	DIE-CAST IRON PAINTED
WM1VK50	50 kg	2500	7100 kg/m ³	310 x 160 x 195	DIE-CAST IRON PAINTED
WM1NK5	5 kg	250	7100 kg/m ³	150 x 78 x 87	DIE-CAST IRON NICKEL-PLATED
WM1NK10	10 kg	500	7100 kg/m ³	195 x 97 x 110	DIE-CAST IRON NICKEL-PLATED
WM1NK20	20 kg	1000	7100 kg/m ³	235 x 120 x 143	DIE-CAST IRON NICKEL-PLATED



QUALITY ASSURANCE AND CERTAINTY OF YOUR MEASUREMENTS



OFFICE

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SALES AND TECHNICAL ASSISTANCE SERVICE

All the specifications and images can be subject to variations and upgrades without prior notice.