

# Weighing Standards and Recommendations

NMI provides an extensive array of Weighing services. If your specific equipment, standards, or recommendations are not listed, please reach out to [nmi@nmi.nl](mailto:nmi@nmi.nl) to explore options.

| Topic   | Europe                                | UK                              | Global                 |
|---|---------------------------------------|---------------------------------|------------------------|
| NAWI  | EN 45501<br>NAWID                     | NAWIR 2016<br>schedule 6        | OIML R76               |
| AWI Catchweighers<br>category X                               | MID MI-006                            |                                 | OIML R51               |
| AWI Catchweighers<br>category Y                               | MID MI-006                            |                                 | OIML R51               |
| AWI Automatic<br>Gravimetric Filling<br>Instrument            | MID MI-006                            |                                 | OIML R61               |
| AWI Discontinuous<br>Totaliser (totalising<br>hopper weigher) | MID MI-006                            | MIR 2016<br>schedule<br>1A & 1G | OIML R107              |
| AWI Continuous Totaliser                                      | MID MI-006                            |                                 | OIML R50               |
| AWI Rail-weighbridge  | MID MI-006                            |                                 | OIML R106              |
| Weighing Indicators   | WELMEC 8.8<br>EN 45501                |                                 | OIML R76               |
| Load Cells  | WELMEC 8.8<br>EN 45501                |                                 | OIML R60<br>NTEP (USA) |
| Point of Sales for<br>Weighing Instruments                    | WELMEC 8.8<br>WELMEC 2.10<br>EN 45501 |                                 |                        |
| MDMI  | MID MI-009                            |                                 | OIML R129              |
| Material Measures<br>of Length                                | MID MI-008                            | MIR 2016<br>schedule 1A & 1I    |                        |
| Capacity Serving Measures                                     | MID MI-008                            | MIR 2016<br>schedule 1A & 1I    |                        |
| WIM   | Metrologie-<br>wet (NL)               |                                 | OIML R134<br>NIWS      |