

## LIST OF NORMATIVE DOCUMENTS IN THE FIELD OF MEASURING INSTRUMENTS

1. The Minister of Economy has compiled the following list of normative documents in the field of measuring instruments:

| Number | Name of the measuring instrument with the number of the annex from the Rulebook on measuring instruments ("Official Gazette of RS", No. 3/18) | Label and title of the normative document   | Label of the withdrawn / amended normative document | The date by which the application of the withdrawn / amended normative document provides a presumption of conformity with the requirements of the technical regulation |
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| 1.     | MI-001: Water meters  | <p>OIML R49-1: Water meters intended for the metering of cold potable water and hot water. Part 1: Metrological and technical requirements, издање 2006.</p> <p>OIML R49-1: Water meters for cold potable water and hot water. Part 1: Metrological and technical requirements, издање 2013.</p> <p>OIML R49-2: Water meters intended for the metering of cold potable water and hot water. Part 2: Test methods, издање 2004.</p> <p>OIML R49-2: Water meters intended for the metering of cold potable water and hot water. Part 2: Test methods, издање 2006.</p> <p>OIML R49-2: Water meters for cold potable water and hot water. Part 2: Test methods, издање 2013.</p> |   |  |
| 2.     | MI-002: Gas meters and volume conversion devices  | <p>OIML R 137-1: Gas Meters. Part 1: Requirements, издање 2006.</p> <p>OIML R 140: Measuring systems for gaseous fuel, издање 2007.</p>   |   |  |
| 3.     | MI-003: Active electrical energy meters   | <p>OIML R 46-1/-2: Active electrical energy meters. Part 1: Metrological and technical requirements Part 2: Metrological controls and performance tests, издање 2012.</p>   |   |  |
| 4.     | MI-004: Heat meters   | <p>OIML R75-1: Heat meters. Part 1: General requirements, издање 2002.</p> <p>OIML R75-2: Heat meters. Part 2: Type approval tests, издање 2002.</p>  |   |  |

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| 5. | MI-005: Measuring systems for continuous and dynamic measurement of quantities of liquids other than water | <p>OIML D11: General requirements for measuring instruments - Environmental conditions, издање 2004.</p> <p>OIML R 117-1: Dynamic measuring systems for liquids other than water. Part 1: Metrological and technical requirements, издање 2007.</p> <p>OIML R 117-1: Dynamic measuring systems for liquids other than water. Part 1: Metrological and technical requirements, издање 2019.</p> <p>OIML R 117-2: Dynamic measuring systems for liquids other than water. Part 2: Metrological controls and performance tests, издање 2014.</p> <p>OIML R 117-2: Dynamic measuring systems for liquids other than water. Part 2: Metrological controls and performance tests, издање 2019.</p> |  |  |
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| 6. | <p>MI-006: Automatic weighing instruments</p> <p>II. Automatic catchweighing instruments</p> <p>III. Automatic gravimetric filling instruments</p> <p>IV. Discontinuous Totalisers</p> <p>V. Continuous Totalisers</p> <p>VI. Automatic rail-weighbridges</p> | <p>OIML R 51-1: Automatic catchweighing instruments. Part 1: Metrological and technical requirements - Tests, издање 2006 (E)</p> <p>OIML R61-1: Automatic gravimetric filling instruments. Part 1: Metrological and technical requirements - Tests, издање 2004.</p> <p>OIML R61-1: Automatic gravimetric filling instruments. Part 1: Metrological and technical requirements - Tests, издање 2017.</p> <p>OIML R107-1: Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers). Part 1: Metrological and technical requirements - Tests, издање 1997.</p> <p>OIML R107-1: Discontinuous totalizing automatic weighing instruments (totalizing hopper weighers). Part 1: Metrological and technical requirements - Tests, издање 2007.</p> <p>OIML R50-1: Continuous totalizing automatic weighing instruments (belt weighers). Part 1: Metrological and technical requirements - Tests, издање 1997.</p> <p>OIML R50-1: Continuous totalizing automatic weighing instruments (belt weighers). Part 1: Metrological and technical requirements - Tests, издање 2014.</p> <p>OIML R106-1: Automatic rail-weighbridges. Part 1: Metrological and technical requirements - Tests, издање 1997.</p> <p>OIML R106-1: Automatic rail-weighbridges. Part 1: Metrological and technical requirements - Tests, издање 2011.</p> |  |  |
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| 7.  | MI-007: Taximeters  | OIML R 21: Taximeters. Metrological and technical requirements, test procedures and test report format, издање 2007.   |  |  |
| 8.  | MI-008: Material measures<br>I. Material measures of length<br>II. Capacity serving measures  | OIML R 35-1: Material measures of length for general use Part1: Metrological and technical requirements, издање 2007.<br>OIML R 138: Vessels for commercial transactions, издање 2007.                   |  |  |
| 9.  | MI-009: Dimensional measuring instruments<br>II. Length measuring instruments<br>III. Area measuring instruments<br>IV. Multi-dimensional measuring instruments | OIML R66: Length measuring instruments, издање 1985.<br>OIML R 136-1: Instruments for measuring the areas of leathers, издање 2004.<br>OIML R 129: Multi-dimensional measuring instruments, издање 2000. |  |  |
| 10. | MI-010: Exhaust gas analysers   | OIML R 99-1-2: Instruments for measuring vehicle exhaust emissions. Part 1: Metrological and technical requirements. Part 2: Metrological controls and performance tests, издање 2008.                   |  |  |

2. This list replaces the List of Serbian standards (normative documents) in the field of measuring instruments ("Official Gazette of RS", No. 39/14)