

COMPATIBILITY OF MODULES

Ref.: OIML R76-1:2006

Non-Automatic Weighing Instrument, multi-range.

Certificate of EU Type-Approval N°:

Table with columns for indicators (INDICATOR), specifications (A/D (Module 1)), and test results (TAC: DK0199.583). Includes fields for Accuracy class, verification scale intervals, mpe, and load cell excitation voltage.

Table for LOAD RECEPTOR (Module 2) with specifications and test results. Includes fields for Construction, mpe, number of load cells, and reduction ratio.

Table for LOAD CELL (ANALOG (Module 3)) with specifications and test results. Includes fields for Accuracy class, maximum number of load cell intervals, mpe, and rated output.

Table for COMPLETE WEIGHING INSTRUMENT (Multi-range) with manufacturer (Detecto) and specifications. Includes fields for Accuracy class, fractions, maximum capacity, and input voltage.

Table with two columns: Acceptance criteria for compatibility and Passed, provided no result below is < 0. Lists various technical parameters and their compliance values.

Signature and date: Conclusion PASSED This is an authentic document made from the program: "Compatibility of NAWI-modules version 4.0".