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Non Automatic Weighing Devices	Issued: 2004-04-01	Revision Number: 1	

INTRODUCTION - SYMBOLS, ACRONYMS AND DEFINITIONS

AZTM	Automatic Zero-Setting Mechanism
d	Actual Scale Interval
DUT	Device Under Test
e	Verification Scale Interval
e_{min}	Minimum Verification Scale Interval
EMI	Electromagnetic Interference
IPO	Inspection Procedure Outlines
IZSM	Initial Zero-Setting Mechanism
Laboratory	Measurement Canada Laboratory
MC	Measurement Canada
Max	Maximum Capacity
MZSM	Manual Zero-Setting Mechanism
NOA	Notice of Approval
n_{max}	Maximum Number of Scale Intervals
OIML	Organisation internationale de métrologie légale
PLU Code	Price Look Up Code
POS	Point-of-Sale Weighing System
RFI	Radio Frequency Interference
SAZSM	Semi Automatic Zero-Setting Mechanism
STP	Standard Test Procedures
ZU	Zone of Uncertainty

AUTOMATIC WEIGHING DEVICE

a weighing device that weighs without the intervention of an operator and follows a predetermined program of automatic processes characteristic of the device.

NON-AUTOMATIC WEIGHING DEVICE

a weighing device that weighs discrete loads and that requires an operator's intervention during the weighing process, such as to deposit the load to be measured on the weighing and load-receiving element and to remove it therefrom or to obtain weighing results.

REVISION

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