

	MI	initial verification in service	subsequent verification	periodic inspection	market surveillance	conformity assessment module	verification period	inspection period	type approval certification authority	verification implementing institution (reverification)	inspection implementing market surveillance implementing institution
MI-001: Water Meters											
<i>Cold Water Meters:</i>											
residential use											
commercial & light industrial use											
<i>Hot Water Meters:</i>											
residential use											
commercial & light industrial use											
MI-002: Gas Meters & Conversion Devices											
<i>Gas Meters:</i>											
residential, commerc. & light ind. use	√	+	-			B+F or B+D or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
<i>Volume conversion devices:</i>											
residential use	√	+	-			B+F or B+D or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
commercial & light industrial use	√	+	-			B+F or B+D or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
MI-004: Heat Meters											
residential use	√	+	-			B+F or B+D or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
commercial & light industry use	√	+	-			B+F or B+D or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
MI-005: Measuring Systems for Liquids other than Water											
<i>Fuel dispensers:</i>						B+F or B+D or H1 or G					
Liquids	√	=	-			B+F or B+D or H1 or G	-		national appointed bodies under the Metrology Act		Agentschap Telecom
Liquefied gases	√	=	-			B+F or B+D or H1 or G	-		national appointed bodies under the Metrology Act		Agentschap Telecom
<i>Systems for cryogenic liquids:</i>	√	=	-			B+F or B+D or H1 or G	-		national appointed bodies under the Metrology Act		Agentschap Telecom
<i>Systems for liquids:</i>	√	=	-			B+F or B+D or H1 or G	-		national appointed bodies under the Metrology Act		Agentschap Telecom
<i>Systems for liquefied gases:</i>	√	=	-			B+F or B+D or H1 or G	-		national appointed bodies under the Metrology Act		Agentschap Telecom
MI-006: Automatic Weighing Instruments											
<i>Automatic catchweighers:</i>											
Automatic checkweighers:	√	+	-			For mechanical systems: B+D or B+E or B+F or D1 or F1 or G or H1. For electromechanical instruments: B+D or B+E or B+F or G or H1. For electronic systems or systems containing software: B+D or B+F or G or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
Weight labellers:	√	+	-			For mechanical systems: B+D or B+E or B+F or D1 or F1 or G or H1. For electromechanical instruments: B+D or B+E or B+F or G or H1. For electronic systems or systems containing software: B+D or B+F or G or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
Weight/price labellers:	√	+	-			For mechanical systems: B+D or B+E or B+F or D1 or F1 or G or H1. For electromechanical instruments: B+D or B+E or B+F or G or H1. For electronic systems or systems containing software: B+D or B+F or G or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
<i>Automatic gravim. filling instrument:</i>	√	+	-			For mechanical systems: B+D or B+E or B+F or D1 or F1 or G or H1. For electromechanical instruments: B+D or B+E or B+F or G or H1. For electronic systems or systems containing software: B+D or B+F or G or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
<i>Discontinuous totalisers:</i>	√	+	-			For mechanical systems: B+D or B+E or B+F or D1 or F1 or G or H1. For electromechanical instruments: B+D or B+E or B+F or G or H1. For electronic systems or systems containing software: B+D or B+F or G or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
<i>Continuous totalisers:</i>	√	+	-			For mechanical systems: B+D or B+E or B+F or D1 or F1 or G or H1. For electromechanical instruments: B+D or B+E or B+F or G or H1. For electronic systems or systems containing software: B+D or B+F or G or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
MI-007: Taximeters	√	+	-	v		B+F or B+D or H1	-		national appointed bodies under the Metrology Act		Agentschap Telecom
MI-008: Material Measures											
<i>Material measure of length:</i>						F 1 or D1 or B+D or H or G					
MI-009: Dimensional Measuring Instruments											
<i>Length measuring instruments:</i>						For mechanical or electromechanical instruments: F1 or E1 or D1 or B+F or B+E or B+D or H or H1 or G. For electronic instruments or instruments containing software: B+F or B+D or H1 or G.					
<i>Area Measuring Instruments</i>						For mechanical or electromechanical instruments: F1 or E1 or D1 or B+F or B+E or B+D or H or H1 or G. For electronic instruments or instruments containing software: B+F or B+D or H1 or G.					
<i>Multi-Dimensional Measuring Instruments</i>						For mechanical or electromechanical instruments: F1 or E1 or D1 or B+F or B+E or B+D or H or H1 or G. For electronic instruments or instruments containing software: B+F or B+D or H1 or G.					

↑ subsequent verification conducted only in case of a repair or change