

## List of TCs/SCs and BIML contact

<b>TC</b>	<b>SC</b>	<b>Title</b>	<b>BIML contact</b>
TC 1		Terminology	Willem Kool
TC 2		Units of measurement	Willem Kool
TC 3		Metrological control	Willem Kool
TC 3	SC 1	Pattern Approval and verification	Willem Kool
TC 3	SC 2	Metrological supervision	Willem Kool
TC 3	SC 3	Reference materials	Luis Mussio
TC 3	SC 4	Application of statistical methods	Willem Kool
TC 3	SC 5	Conformity assessment	Luis Mussio
TC 4		Measurement standards and calibration and verification devices	Willem Kool
TC 5		General requirements for measuring instruments	Willem Kool
TC 5	SC 1	Environmental conditions	Willem Kool
TC 5	SC 2	Software	Ian Dunmill
TC 6		Prepackaged products	Willem Kool
TC 7		Measuring instruments for length and associated quantities	Ian Dunmill
TC 7	SC 1	Measuring instruments for length	Ian Dunmill
TC 7	SC 3	Measurement of areas	Ian Dunmill
TC 7	SC 4	Measuring instruments for road traffic	Ian Dunmill
TC 7	SC 5	Dimensional measuring instruments	Ian Dunmill
TC 8		Measurement of quantities of fluids	Luis Mussio
TC 8	SC 1	Static volume and mass measurement	Luis Mussio
TC 8	SC 3	Dynamic volume and mass measurement (liquids other than water)	Luis Mussio
TC 8	SC 5	Water meters	Luis Mussio
TC 8	SC 6	Measurement of cryogenic liquids	Luis Mussio
TC 8	SC 7	Gas metering	Luis Mussio
TC 9		Instruments for measuring mass and density	Ian Dunmill
TC 9	SC 1	Nonautomatic weighing instruments	Ian Dunmill
TC 9	SC 2	Automatic weighing instruments	Ian Dunmill
TC 9	SC 3	Weights	Ian Dunmill
TC 9	SC 4	Densities	Ian Dunmill
TC 10		Instruments for measuring pressure, force and associated quantities	Willem Kool
TC 10	SC 1	Pressure balances	Willem Kool
TC 10	SC 2	Pressure gauges with elastic sensing elements	Willem Kool
TC 10	SC 3	Barometers	Willem Kool
TC 10	SC 4	Material testing machines	Willem Kool
TC 11		Instruments for measuring temperature and associated quantities	Luis Mussio
TC 11	SC 1	Resistance thermometers	Luis Mussio
TC 11	SC 2	Contact thermometers	Luis Mussio
TC 11	SC 3	Radiation thermometers	Luis Mussio
TC 12		Instruments for measuring electrical quantities	Willem Kool
TC 13		Measuring instruments for acoustics and vibration	Ian Dunmill
TC 14		Measuring instruments used for optics	Ian Dunmill
TC 15		Measuring instruments for ionizing radiations	Ian Dunmill
TC 15	SC 1	Measuring instruments for ionizing radiations used in medical applications	Ian Dunmill
TC 15	SC 2	Measuring instruments for ionizing radiations used in industrial processes	Ian Dunmill

<b>TC</b>	<b>SC</b>	<b>Title</b>	<b>BIML contact</b>
TC 16		Instruments for measuring pollutants	Ian Dunmill
TC 16	SC 1	Air pollution	Ian Dunmill
TC 16	SC 2	Water pollution	Ian Dunmill
TC 16	SC 3	Pesticides and other pollutant toxic substances	Ian Dunmill
TC 16	SC 4	Field measurements of hazardous (toxic) pollutants	Ian Dunmill
TC 17		Instruments for physico-chemical measurements	Luis Mussio
TC 17	SC 1	Humidity	Luis Mussio
TC 17	SC 2	Saccharimetry	Luis Mussio
TC 17	SC 3	pH-metry	Luis Mussio
TC 17	SC 4	Conductometry	Luis Mussio
TC 17	SC 5	Viscosimetry	Luis Mussio
TC 17	SC 6	Gas analysis	Luis Mussio
TC 17	SC 7	Breath testers	Luis Mussio
TC 17	SC 8	Instruments for quality analysis of agricultural products	Luis Mussio
TC 18		Medical measuring instruments	Ian Dunmill
TC 18	SC 1	Blood pressure instruments	Ian Dunmill
TC 18	SC 2	Medical thermometers	Ian Dunmill
TC 18	SC 4	Bio-electrical instruments	Ian Dunmill
TC 18	SC 5	Measuring instruments for medical laboratories	Ian Dunmill