

**EMPIR Work Programme**  
**EMPIR Call 2018**  
**Potential Research Topics – Classifications**

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To assist EURAMET in the early stages of reviewing the Potential Research Topics (PRTs) submitted at Stage 1, the submitter is asked to associate their PRT with a “Classification” from the list below. This is only used to make it more likely that similar topics are reviewed together.

The Classifications for the 2018 call are:

TP	Classification	
SI	Acoustics, Ultrasound and Vibration	
	Electricity and Magnetism	
	Flow	
	Ionising Radiation	
	Length	
	Mass and Related Quantities	
	Metrology in Chemistry	
	Photometry and Radiometry	
	Thermometry	
	Time and Frequency	
	Other	
	Normative	Strand 2 - High Impact Standardisation <sup>1</sup>
		Strand 1 – Other Standardisation
Strand 3 - Regulation		
Research Potential	Research Potential	
Support for Networks	Networks	

For the Health TP, the classifications mirror the matrix in the scope:

	Personalised medicine	Non-communicable disease	Infectious disease
Multi-parametric medical measurements, characterisation and data analysis	<b>A1</b>	<b>A2</b>	<b>A3</b>
Reference measurement systems for cell and molecular diagnostics and therapeutics	<b>B1</b>	<b>B2</b>	<b>B3</b>
Personalised dose management for advanced (radio)therapy	<b>C1</b>	<b>C2</b>	

<sup>1</sup> The “strands” are defined in the scope for this TP