

An overview table of contextual information (per study), measurement results (per study) and statistical evaluation (per application domain)

Application domain		Application domain 1			Application domain 2			
Validation study (incl. reference to annex)								
Contextual information per study	Type of asbestos-containing application(s) and composition (incl. type and % of asbestos)							
	Bonding strength							
	Condition of the material							
	Environmental conditions (inside/outside, temperature, humidity)							
	Activity or activities carried out							
	Duration of the activities carried out (range)							
	Tools used							
	Management measure(s) applied							
	Number of measurements	PAS						
		STAT						
	Year in which measurements carried out							
Number of asbestos removers sampled								
PAS measurement results per study	Measurement duration (range)							
	Number of measurements plus measurement duration <1 hour							
	Volume of air collected (range)							
	Number of image fields studied (range)							
	Limit of quantification (range)							
	Number of measurements <limit of quantification							
	Number of fibres counted (range)							
	Type of fibres counted							
	Mean							
	Standard deviation							
Range (minimum-maximum)								
Statistical evaluation per application domain	Number of measurements used for statistical evaluation							
	Mean							
	Standard deviation							
	Range (minimum-maximum)							
	Number of measurement locations							
	Number of asbestos removal companies							
	Number of measurements <limit of determination							
	Uniformity of the distribution, (Parameter U + limit value)							
	Within-worker variance							
	Between-worker variance							
Between-location variance								

Mean: Geometric mean, GSD: Geometric standard deviation, PAS: personal air sampling (personal measurements in the breathing zone of the employee), STAT: stationary measurements