ENVIRONMENT
AGENCY AUSTRIA **umwelt**bundesamt

Summary of results, after removal of outliers

Parameter	Sample	Unit	Number of results for calculation	Number of outliers	Mean	± CI (99%)	Minimum	Maximum	SD	RSD %
HC-Index	SP03 A - HC-Index	mg/l	39	1	1.75 ±	0.374	0.11	3.7	0.779	45
	SP03 B - HC-index	mg/l	38	0	0.448 ±	0.103	0.03	0.95	0.212	47
Phenol Index	SP03 A - Phenol index	mg/l	15	1	0.11 ±	0.0126	0.08	0.133	0.0162	15
	SP03 B - Phenol index	mg/l	13	2	0.0521 ±	0.00544	0.04	0.064	0.00654	13

Legend:

Mean	Mean of the participants results, without outliers (3 significant digits)
CI (99%)	99% confidence interval (3 significant digits)
Minimum	Minimum of all submitted results, after removal of outliers (3 significant digits)
Maximum	Maximum of all submitted results, after removal of outliers (3 significant digits)
SD	Reproducibility standard deviation, calculated from the participants results, after removal of outliers (3 significant digits)
RSD %	Reproducibility standard deviation, calculated from the participants results relative to the target value, given in %, after removal of outliers (2 significant digits)