

Lab number	Lab name	Component	QA measure ID	QA date	QA document url	QA bias	QA variability	QA outcome
3 CZ		Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	10.15% S	3.84%	Pass
3 CZ		Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-0.06%	2.30%	Pass
3 CZ		Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-1.42% S	0.73%	Pass
3 CZ		K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	8.17% S	0.79%	Pass
3 CZ		Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	4.04%	11.61%	No pass
3 CZ		Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-7.44% S	2.41%	Pass
3 CZ		NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	13.63%	2.44%	Pass
3 CZ		NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	8.13% S	2.33%	Pass
3 CZ		NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	4.22% S	2.32%	Pass
3 CZ		pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-6.53%	15.67%	
3 CZ		SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-0.13%	1.50%	Pass
4 DK		As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	4.10%	11.23%	Pass
4 DK		Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-6.09% S	1.79%	Pass
4 DK		Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	16.28%	0.00%	Pass
4 DK		Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-1.85% S	0.30%	Pass
4 DK		Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>			
4 DK		Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	45.80% S	10.05%	Pass
4 DK		Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	26.45%	2.62%	Pass
4 DK		HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-8.58% S	2.63%	Pass
4 DK		K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-19.14%	11.45%	Pass
4 DK		Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-3.30% S	0.88%	Pass
4 DK		Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	3.04%	3.66%	Pass
4 DK		NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-0.80% S	1.83%	Pass
4 DK		NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-1.49%	2.04%	Pass
4 DK		Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	24.66% S	33.90%	No pass
4 DK		NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-0.02%	1.91%	Pass
4 DK		Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-0.13%	2.27%	Pass
4 DK		pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	14.82% S	2.36%	
4 DK		SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-9.51%	7.32%	Pass
4 DK		SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-1.56%	1.64%	Pass
4 DK		Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	25.42% S	25.32%	No pass
5 FI		As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	3.48% S	1.63%	Pass
5 FI		Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	3.04% S	1.05%	Pass
5 FI		Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-1.18%	6.86%	Pass
5 FI		Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	0.18%	0.82%	Pass
5 FI		Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	3.01% S	0.58%	Pass
5 FI		Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	-2.76%	1.53%	Pass
5 FI		Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccq/qameasure/emep41.pdf">http://www.nilu.no/projects/ccq/qameasure/emep41.pdf</a>	5.05% S	3.74%	Pass

5 FI	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.16% S	0.64%	Pass
5 FI	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.28% S	1.50%	Pass
5 FI	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.18% S	1.36%	Pass
5 FI	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.92% S	0.22%	Pass
5 FI	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.13%	3.19%	Pass
5 FI	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.72% S	1.34%	Pass
5 FI	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.76% S	2.52%	Pass
5 FI	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.74%	1.14%	Pass
5 FI	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.15%	0.28%	Pass
5 FI	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	16.15% S	5.68%	
5 FI	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.21%	1.92%	Pass
5 FI	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.24%	1.62%	Pass
5 FI	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.95% S	1.46%	Pass
6 COM	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	19.60%	0.00%	Pass
6 COM	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.48% S	1.54%	Pass
6 COM	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
6 COM	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-38.44%	48.79%	No pass
6 COM	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.78%	2.01%	Pass
6 COM	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
6 COM	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
6 COM	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.88% S	3.91%	Pass
6 COM	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.38%	0.59%	Pass
6 COM	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.64% S	0.73%	Pass
6 COM	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.76% S	0.58%	Pass
6 COM	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.48%	5.58%	Pass
6 COM	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.13% S	1.46%	Pass
6 COM	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
6 COM	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.78% S	1.36%	Pass
6 COM	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.43% S	0.00%	Pass
6 COM	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.87% S	3.06%	
6 COM	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-12.73%	9.01%	Pass
6 COM	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.32%	0.95%	Pass
6 COM	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
7 COM	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	33.82% S	6.63%	Pass
7 COM	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-14.78% S	1.02%	Pass
7 COM	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.34% S	9.00%	Pass
7 COM	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.49% S	5.87%	Pass
7 COM	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
7 COM	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.09%	3.98%	Pass

7 COM	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.62% S	4.96%	Pass
7 COM	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-13.41% S	2.17%	Pass
7 COM	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.46% S	1.21%	Pass
7 COM	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.52% S	0.29%	Pass
7 COM	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	25.52% S	2.62%	Pass
7 COM	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.87%	40.77%	No pass
7 COM	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	314.27% S	56.93%	No pass
7 COM	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.15%	0.79%	Pass
7 COM	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
7 COM	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	204.09% S	19.76%	No pass
7 COM	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.08%	0.95%	Pass
8 DE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.61% S	2.04%	Pass
8 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.74% S	0.77%	Pass
8 DE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.80%	3.86%	Pass
8 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.49%	2.90%	Pass
8 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.82% S	1.54%	Pass
8 DE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.57%	1.88%	Pass
8 DE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.49%	1.90%	Pass
8 DE	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.36% S	2.95%	Pass
8 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.46% S	0.99%	Pass
8 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.39% S	1.25%	Pass
8 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.05% S	0.91%	Pass
8 DE	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	10.80%	4.24%	Pass
8 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.65% S	0.58%	Pass
8 DE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.97%	11.91%	Pass
8 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.76%	1.09%	Pass
8 DE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.86%	0.70%	Pass
8 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.23%	5.63%	
8 DE	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.42%	1.44%	Pass
8 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.14% S	0.55%	Pass
8 DE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.04% S	1.39%	Pass
10 HU	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	23.59%	0.00%	Pass
10 HU	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.27% S	1.79%	Pass
10 HU	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	346.08%	0.00%	Pass
10 HU	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.74%	3.34%	Pass
10 HU	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.73% S	0.50%	Pass
10 HU	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
10 HU	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
10 HU	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-20.31% S	5.44%	Pass

10 HU	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.97% S	0.59%	Pass
10 HU	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.47% S	2.42%	Pass
10 HU	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.94%	1.35%	Pass
10 HU	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.70% S	3.36%	Pass
10 HU	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.74% S	4.37%	Pass
10 HU	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
10 HU	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.10% S	0.82%	Pass
10 HU	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-26.02% S	0.00%	Pass
10 HU	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	29.37% S	18.31%	
10 HU	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-22.88% S	8.08%	Pass
10 HU	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.15% S	1.09%	Pass
10 HU	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
12 IE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-21.63% S	4.86%	Pass
12 IE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.67% S	1.93%	Pass
12 IE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.78% S	0.00%	Pass
12 IE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.66% S	1.97%	Pass
12 IE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.64%	6.76%	Pass
12 IE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.67% S	1.01%	Pass
12 IE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-14.12% S	6.99%	Pass
12 IE	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.49% S	1.18%	Pass
12 IE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.06% S	0.82%	Pass
12 IE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	77.83% S	9.25%	
12 IE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-18.21% S	1.09%	Pass
15 NO	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.36%	2.81%	Pass
15 NO	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.60% S	2.82%	Pass
15 NO	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.87% S	0.43%	Pass
15 NO	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.61% S	0.56%	Pass
15 NO	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.94%	2.32%	Pass
15 NO	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.88% S	1.88%	Pass
15 NO	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.19% S	1.75%	Pass
15 NO	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.92%	0.79%	Pass
15 NO	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.31%	1.97%	Pass
15 NO	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.19% S	6.46%	Pass
15 NO	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.17% S	0.96%	Pass
15 NO	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.89%	3.73%	Pass
15 NO	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	19.90% S	4.08%	Pass
15 NO	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.39%	7.56%	Pass
15 NO	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.69% S	1.65%	Pass
15 NO	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.33%	0.14%	Pass

15 NO	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.99%	1.57%	Pass
15 NO	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.24%	6.37%	
15 NO	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.02% S	0.64%	Pass
15 NO	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.15% S	3.68%	Pass
15 NO	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	9.31% S	2.11%	Pass
16 PL	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
16 PL	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-11.98% S	3.07%	Pass
16 PL	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.84% S	2.36%	Pass
16 PL	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.23% S	1.41%	Pass
16 PL	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.31% S	0.73%	Pass
16 PL	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.77%	12.44%	Pass
16 PL	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-28.82% S	14.87%	Pass
16 PL	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.02%	2.24%	Pass
16 PL	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.78% S	1.18%	Pass
16 PL	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.37% S	1.10%	Pass
16 PL	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.59% S	0.67%	Pass
16 PL	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.76%	6.14%	Pass
16 PL	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.83%	2.91%	Pass
16 PL	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-22.29%	16.72%	Pass
16 PL	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.08% S	0.71%	Pass
16 PL	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.15%	1.23%	Pass
16 PL	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.63% S	2.97%	Pass
16 PL	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-19.60% S	7.13%	
16 PL	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.88% S	1.28%	Pass
16 PL	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.49%	0.82%	Pass
16 PL	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	19.24% S	11.63%	Pass
20 SE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.91%	8.68%	Pass
20 SE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.46% S	1.54%	Pass
20 SE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.87% S	0.43%	Pass
20 SE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.78% S	1.15%	Pass
20 SE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.65% S	0.39%	Pass
20 SE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.30% S	0.84%	Pass
20 SE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.04% S	5.25%	Pass
20 SE	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.93% S	1.77%	Pass
20 SE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.23% S	1.78%	Pass
20 SE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.92%	1.98%	Pass
20 SE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.49% S	0.91%	Pass
20 SE	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.10% S	1.11%	Pass
20 SE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.92% S	0.58%	Pass

20 SE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.69%	7.10%	Pass
20 SE	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.64%	1.65%	Pass
20 SE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.44% S	0.54%	Pass
20 SE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.52% S	2.44%	Pass
20 SE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.22%	7.49%	
20 SE	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.94% S	0.32%	Pass
20 SE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.34% S	0.27%	Pass
20 SE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.96% S	19.62%	Pass
21 CH	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.44% S	0.51%	Pass
21 CH	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.71% S	0.30%	Pass
21 CH	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.26% S	1.00%	Pass
21 CH	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.91% S	1.38%	Pass
21 CH	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.49% S	0.37%	Pass
21 CH	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.00% S	0.24%	Pass
21 CH	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.75%	1.46%	Pass
21 CH	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.50% S	0.14%	Pass
21 CH	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.93% S	2.96%	
21 CH	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.94% S	0.27%	Pass
22 COM	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
22 COM	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	35.11% S	11.26%	Pass
22 COM	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-30.36% S	27.43%	No pass
22 COM	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.64% S	4.12%	Pass
22 COM	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	77.64% S	9.65%	No pass
22 COM	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
22 COM	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.25%	5.39%	Pass
22 COM	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.67%	7.86%	Pass
22 COM	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.97% S	3.55%	Pass
22 COM	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	143.39% S	32.91%	No pass
22 COM	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	33.13% S	3.27%	Pass
22 COM	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	75.71%	195.03%	No pass
22 COM	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-70.13% S	3.20%	Pass
22 COM	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
22 COM	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	41.42% S	12.27%	No pass
22 COM	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-12.76% S	0.82%	Pass
22 COM	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	15.35%	13.96%	Pass
22 COM	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	609.61% S	45.89%	
22 COM	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-13.34%	8.26%	Pass
22 COM	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.61% S	2.73%	Pass
22 COM	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			

23 COM	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-26.32% S	3.84%	Pass
23 COM	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.21% S	1.34%	Pass
23 COM	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.80% S	1.27%	Pass
23 COM	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.79% S	2.37%	Pass
23 COM	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-22.65% S	6.24%	Pass
23 COM	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.78% S	1.40%	Pass
23 COM	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-13.65% S	1.16%	Pass
23 COM	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.68% S	0.71%	Pass
23 COM	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.46% S	1.63%	Pass
23 COM	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-11.89% S	3.92%	
23 COM	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.82% S	0.55%	Pass
24 RS	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.65%	16.33%	Pass
24 RS	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.41%	8.96%	Pass
24 RS	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	49.82%	27.86%	No pass
24 RS	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.18% S	1.41%	Pass
24 RS	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.59%	4.09%	Pass
24 RS	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
24 RS	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
24 RS	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.71%	3.36%	Pass
24 RS	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.86%	3.09%	Pass
24 RS	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.05%	2.36%	Pass
24 RS	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.48% S	2.91%	Pass
24 RS	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
24 RS	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.82% S	0.68%	Pass
24 RS	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.04% S	5.93%	Pass
24 RS	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-17.33%	21.61%	
24 RS	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.35%	2.04%	Pass
24 RS	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
26 CA	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.69% S	0.77%	Pass
26 CA	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.28%	0.33%	Pass
26 CA	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
26 CA	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.87% S	0.59%	Pass
26 CA	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.78% S	0.95%	Pass
26 CA	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.57% S	0.39%	Pass
26 CA	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.16% S	1.16%	Pass
26 CA	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.18%	0.14%	Pass
26 CA	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	12.23% S	2.53%	
26 CA	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.40% S	0.27%	Pass
27 EDU	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.88% S	1.02%	Pass

27 EDU	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.34% S	0.74%	Pass
27 EDU	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.01%	1.54%	Pass
27 EDU	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.26%	0.39%	Pass
27 EDU	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.49% S	0.73%	Pass
27 EDU	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.07% S	0.67%	Pass
27 EDU	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.60% S	1.46%	Pass
27 EDU	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.40% S	0.14%	Pass
27 EDU	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.25%	2.85%	
27 EDU	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.80% S	0.55%	Pass
31 SK	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	141.32%	67.62%	No pass
31 SK	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.25% S	0.77%	Pass
31 SK	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	108.33%	47.58%	No pass
31 SK	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.47%	11.51%	No pass
31 SK	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.61% S	0.58%	Pass
31 SK	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	70.92%	57.36%	No pass
31 SK	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	44.99%	44.32%	No pass
31 SK	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.91%	3.30%	Pass
31 SK	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.70%	1.38%	Pass
31 SK	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.36%	0.37%	Pass
31 SK	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.49% S	0.39%	Pass
31 SK	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.29% S	7.92%	Pass
31 SK	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	35.78% S	3.20%	Pass
31 SK	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	93.90% S	27.94%	No pass
31 SK	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.48% S	1.18%	Pass
31 SK	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.16% S	0.68%	Pass
31 SK	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	21.48%	37.97%	No pass
31 SK	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-12.90%	17.81%	
31 SK	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.15%	6.64%	Pass
31 SK	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.67%	1.91%	Pass
31 SK	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-11.76%	7.07%	Pass
32 LT	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.35%	13.01%	Pass
32 LT	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
32 LT	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	40.76%	47.58%	No pass
32 LT	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.31% S	1.26%	Pass
32 LT	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.37% S	1.54%	Pass
32 LT	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	24.23%	18.84%	Pass
32 LT	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	49.24% S	39.22%	No pass
32 LT	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.89%	3.01%	Pass
32 LT	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.39% S	2.17%	Pass



32 LT	Mg in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
32 LT	Na in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.10% S	1.01%	Pass
32 LT	NH3	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-21.08% S	6.95%	Pass
32 LT	NH4 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.84%	8.15%	No pass
32 LT	Ni	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
32 LT	NO2	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.03%	1.89%	Pass
32 LT	NO3 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.81% S	0.95%	Pass
32 LT	Pb	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.00% S	22.26%	Pass
32 LT	pH in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.59% S	2.45%	
32 LT	SO2	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.28% S	2.79%	Pass
32 LT	SO4 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.46%	3.95%	Pass
32 LT	Zn	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	54.74% S	22.15%	Pass
33 LV	As	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.59%	3.57%	Pass
33 LV	Ca in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	9.98% S	5.38%	Pass
33 LV	Cd	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	48.98% S	21.00%	Pass
33 LV	Cl in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.56% S	0.93%	Pass
33 LV	Cond in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.23% S	1.16%	Pass
33 LV	Cr	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.11%	19.89%	Pass
33 LV	Cu	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	208.85% S	247.72%	No pass
33 LV	HNO3	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.27%	1.54%	Pass
33 LV	K in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.53%	1.97%	Pass
33 LV	Mg in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.28% S	2.20%	Pass
33 LV	Na in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.85% S	0.39%	Pass
33 LV	NH3	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.14% S	3.79%	Pass
33 LV	NH4 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-18.28% S	7.86%	No pass
33 LV	Ni	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.55%	52.68%	No pass
33 LV	NO2	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.15%	5.52%	Pass
33 LV	NO3 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.90% S	1.23%	Pass
33 LV	Pb	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	64.82%	72.79%	No pass
33 LV	pH in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-18.63% S	3.98%	
33 LV	SO2	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.02%	0.90%	Pass
33 LV	SO4 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.18% S	0.41%	Pass
33 LV	Zn	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	38.40%	58.93%	No pass
34 TR	As	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.78%	13.78%	Pass
34 TR	Ca in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-21.12%	50.17%	No pass
34 TR	Cd	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	60.63%	49.72%	No pass
34 TR	Cl in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	20.61%	27.24%	No pass
34 TR	Cond in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.94% S	1.54%	Pass
34 TR	Cr	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.10%	50.66%	No pass

34 TR	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	75.33% S	41.41%	No pass
34 TR	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.09%	1.58%	Pass
34 TR	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	338.01% S	386.63%	No pass
34 TR	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.92% S	1.62%	Pass
34 TR	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.47% S	1.49%	Pass
34 TR	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-15.92%	47.99%	No pass
34 TR	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	40.45% S	21.54%	No pass
34 TR	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	109.05%	76.04%	No pass
34 TR	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.41% S	7.50%	Pass
34 TR	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.14% S	0.64%	Pass
34 TR	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	48.05%	69.47%	No pass
34 TR	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-38.32% S	8.85%	
34 TR	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-14.31% S	2.91%	Pass
34 TR	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-21.77% S	1.09%	Pass
34 TR	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-28.15%	20.19%	Pass
35 HR	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	12.10% S	6.89%	Pass
35 HR	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.00%	0.77%	Pass
35 HR	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.70% S	3.86%	Pass
35 HR	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.08%	0.22%	Pass
35 HR	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.03% S	0.58%	Pass
35 HR	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
35 HR	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
35 HR	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.94%	1.51%	Pass
35 HR	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.51%	0.99%	Pass
35 HR	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.29%	1.32%	Pass
35 HR	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.56% S	0.24%	Pass
35 HR	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.52%	1.32%	Pass
35 HR	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.27% S	0.58%	Pass
35 HR	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.70% S	2.98%	Pass
35 HR	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.39% S	0.14%	Pass
35 HR	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.78% S	0.52%	Pass
35 HR	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-46.74% S	13.06%	
35 HR	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.23%	0.38%	Pass
35 HR	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.04% S	0.27%	Pass
35 HR	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
36 SI	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.59% S	1.28%	Pass
36 SI	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.54% S	1.28%	Pass
36 SI	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.34%	0.00%	Pass
36 SI	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.93% S	0.19%	Pass

36 SI	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.84%	1.54%	Pass
36 SI	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.03% S	0.00%	Pass
36 SI	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.04% S	0.87%	Pass
36 SI	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.81% S	1.38%	Pass
36 SI	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.81% S	1.25%	Pass
36 SI	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.70%	0.53%	Pass
36 SI	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.80% S	1.75%	Pass
36 SI	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	16.28%	0.00%	Pass
36 SI	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.63% S	0.68%	Pass
36 SI	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.93% S	1.22%	Pass
36 SI	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.52%	13.88%	
36 SI	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.31% S	0.41%	Pass
36 SI	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.63% S	2.53%	Pass
38 EE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	64.25% S	29.18%	No pass
38 EE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.37%	0.37%	Pass
38 EE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.56% S	0.62%	Pass
38 EE	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.05% S	2.02%	Pass
38 EE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.61% S	5.53%	Pass
38 EE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	10.88%	19.25%	No pass
38 EE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-20.28% S	3.42%	Pass
38 EE	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.11%	12.82%	No pass
38 EE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.00%	2.04%	Pass
38 EE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.14%	1.23%	Pass
38 EE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.28%	5.68%	
38 EE	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.31% S	2.97%	Pass
38 EE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.94% S	1.09%	Pass
39 PL	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.03%	2.05%	Pass
39 PL	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.70%	1.04%	Pass
39 PL	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.82%	3.71%	Pass
39 PL	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.92% S	1.49%	Pass
39 PL	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
39 PL	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	18.53% S	2.79%	Pass
39 PL	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.63% S	1.44%	Pass
39 PL	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.42% S	1.75%	Pass
39 PL	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.09% S	0.41%	Pass
39 PL	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	17.52%	21.09%	
39 PL	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.33%	3.85%	Pass
39 PL	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.60% S	3.41%	Pass
41 NET	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.09%	5.61%	Pass

41 NET	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
41 NET	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
41 NET	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
41 NET	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
41 NET	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.05% S	0.87%	Pass
41 NET	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	17.33% S	5.27%	Pass
42 MD	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
42 MD	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-91.59% S	15.74%	No pass
42 MD	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	113.18% S	1991.87%	No pass
42 MD	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
42 MD	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
42 MD	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
42 MD	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
42 MD	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.13% S	1.42%	Pass
42 MD	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-94.45% S	16.34%	No pass
42 MD	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.80% S	6.17%	
42 MD	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-89.28% S	8.04%	No pass
43 GE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.11%	25.01%	No pass
43 GE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	29.59%	36.00%	No pass
43 GE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-29.62% S	6.49%	Pass
43 GE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-45.53% S	11.96%	Pass
43 GE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.41%	25.19%	No pass
43 GE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.21% S	1.48%	Pass
43 GE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-83.93% S	16.50%	Pass
45 COM	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.89% S	5.66%	Pass
45 COM	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.59% S	40.62%	No pass
45 COM	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.98%	0.77%	Pass
45 COM	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	25.73% S	2.69%	Pass
45 COM	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	11.11% S	1.51%	Pass
45 COM	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.89% S	1.67%	Pass
45 COM	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-11.85% S	7.57%	No pass
45 COM	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.68% S	0.97%	Pass
45 COM	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	76.53%	45.72%	
45 COM	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.92% S	2.11%	Pass
46 PL	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
46 PL	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
46 PL	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.12% S	0.23%	Pass
46 PL	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
46 PL	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			

46 PL	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
46 PL	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
46 PL	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
46 PL	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	9.65% S	1.88%	
46 PL	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
47 PL	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.48%	3.06%	Pass
47 PL	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.58% S	1.79%	Pass
47 PL	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.34%	2.14%	Pass
47 PL	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	23.51%	19.57%	No pass
47 PL	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.39%	2.32%	Pass
47 PL	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.20%	3.35%	Pass
47 PL	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.54%	4.67%	Pass
47 PL	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.98% S	1.97%	Pass
47 PL	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.91%	2.20%	Pass
47 PL	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.40% S	1.06%	Pass
47 PL	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	11.28% S	3.78%	Pass
47 PL	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.62% S	10.54%	Pass
47 PL	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.14% S	1.09%	Pass
47 PL	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.38% S	1.92%	Pass
47 PL	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-37.42% S	5.77%	
47 PL	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.80%	2.32%	Pass
47 PL	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.93% S	2.95%	Pass
48 BE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.71% S	1.02%	Pass
48 BE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.47%	2.57%	Pass
48 BE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.80% S	0.42%	Pass
48 BE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.46%	2.92%	Pass
48 BE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.41% S	3.44%	Pass
48 BE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.32% S	2.01%	Pass
48 BE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	14.04% S	1.98%	Pass
49 CY	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	68.04% S	42.10%	No pass
49 CY	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	17.66% S	7.17%	Pass
49 CY	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	17.65% S	21.00%	Pass
49 CY	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.21%	2.41%	Pass
49 CY	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
49 CY	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.95%	13.61%	Pass
49 CY	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.28% S	3.94%	Pass
49 CY	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.05%	2.37%	Pass
49 CY	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	10.60% S	1.10%	Pass
49 CY	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.76% S	0.34%	Pass

49 CY	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.96% S	2.62%	Pass
49 CY	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-20.91% S	7.33%	Pass
49 CY	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.48%	1.36%	Pass
49 CY	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-30.16% S	0.96%	Pass
49 CY	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
49 CY	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.15%	0.95%	Pass
49 CY	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	126.12% S	18.67%	Pass
50 FR	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.18%	2.82%	Pass
50 FR	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.51% S	0.30%	Pass
50 FR	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
50 FR	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.04% S	0.99%	Pass
50 FR	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.99% S	1.47%	Pass
50 FR	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.29% S	0.34%	Pass
50 FR	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.17% S	0.87%	Pass
50 FR	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.07% S	0.27%	Pass
50 FR	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
50 FR	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-19.23%	10.63%	No pass
51 COM	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.60%	4.34%	Pass
51 COM	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-27.52% S	4.71%	Pass
51 COM	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.94% S	0.21%	Pass
51 COM	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.08%	1.31%	Pass
51 COM	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	12.77% S	9.16%	Pass
51 COM	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.40%	1.48%	Pass
51 COM	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	41.54% S	10.04%	Pass
53 IT	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	12.20% S	6.12%	Pass
53 IT	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.56% S	2.05%	Pass
53 IT	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.43%	12.86%	Pass
53 IT	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.91% S	0.15%	Pass
53 IT	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
53 IT	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.50%	2.93%	Pass
53 IT	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.81%	4.81%	Pass
53 IT	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.26% S	0.79%	Pass
53 IT	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-11.03% S	15.06%	No pass
53 IT	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.49% S	0.72%	Pass
53 IT	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.74% S	0.58%	Pass
53 IT	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.84% S	2.29%	Pass
53 IT	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.21% S	0.54%	Pass
53 IT	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.15%	5.76%	Pass
53 IT	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			

53 IT	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.62% S	1.36%	Pass
53 IT	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-19.20% S	3.08%	Pass
54 PL	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.33%	0.00%	Pass
54 PL	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-15.99% S	2.05%	Pass
54 PL	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.34%	0.00%	Pass
54 PL	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.77% S	1.30%	Pass
54 PL	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.46%	1.16%	Pass
54 PL	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.44% S	1.67%	Pass
54 PL	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.95% S	1.90%	Pass
54 PL	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.75% S	2.17%	Pass
54 PL	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.08% S	1.98%	Pass
54 PL	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-13.96% S	1.30%	Pass
54 PL	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	9.31% S	2.62%	Pass
54 PL	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-20.54% S	0.00%	Pass
54 PL	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.60% S	2.45%	Pass
54 PL	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.11% S	2.01%	Pass
54 PL	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-21.43% S	7.12%	
54 PL	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.18% S	0.55%	Pass
54 PL	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.43% S	2.95%	Pass
110 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.82% S	1.02%	Pass
110 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.16%	3.19%	Pass
110 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-28.46% S	22.00%	No pass
110 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.99% S	2.96%	Pass
110 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.80% S	1.69%	Pass
110 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.58%	2.94%	Pass
110 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.58%	3.20%	Pass
110 DE	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.67%	0.47%	Pass
110 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.22%	1.09%	Pass
110 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.57% S	8.96%	
110 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.39%	6.13%	No pass
112 DE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.54% S	4.85%	Pass
112 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.93% S	0.51%	Pass
112 DE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.04% S	4.29%	Pass
112 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.33% S	0.63%	Pass
112 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.72% S	0.39%	Pass
112 DE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.35% S	5.72%	Pass
112 DE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.95%	3.65%	Pass
112 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.56% S	1.58%	Pass
112 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.77% S	0.59%	Pass

112 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.63% S	0.24%	Pass
112 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.76%	0.87%	Pass
112 DE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.10%	21.53%	Pass
112 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.50% S	0.54%	Pass
112 DE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.59% S	0.87%	Pass
112 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.82% S	4.14%	
112 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.58% S	1.09%	Pass
112 DE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.94% S	1.12%	Pass
114 IT	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.09% S	5.89%	Pass
114 IT	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.45% S	0.82%	Pass
114 IT	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.46% S	0.39%	Pass
114 IT	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.00%	1.38%	Pass
114 IT	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.03%	4.55%	Pass
114 IT	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.10% S	0.29%	Pass
114 IT	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.65% S	2.33%	Pass
114 IT	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.13% S	0.41%	Pass
114 IT	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-24.61% S	9.65%	
114 IT	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.07% S	0.41%	Pass
115 DE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.99%	11.23%	Pass
115 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.27% S	1.79%	Pass
115 DE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.70% S	6.00%	Pass
115 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.21% S	0.19%	Pass
115 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.84% S	1.16%	Pass
115 DE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.58% S	7.33%	Pass
115 DE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.95% S	6.85%	Pass
115 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.73%	12.44%	Pass
115 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.12% S	1.62%	Pass
115 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.90% S	0.63%	Pass
115 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.17%	3.78%	Pass
115 DE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.26%	10.54%	Pass
115 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.14% S	0.54%	Pass
115 DE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.65% S	1.05%	Pass
115 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.84% S	2.91%	
115 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.97% S	0.27%	Pass
115 DE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	12.13% S	4.85%	Pass
116 CH	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
116 CH	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.77% S	0.88%	Pass
116 CH	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.55% S	1.54%	Pass
116 CH	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.23% S	2.96%	Pass



116 CH	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	34.55% S	6.83%	Pass
116 CH	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.70% S	3.03%	Pass
116 CH	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.77% S	2.62%	Pass
116 CH	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-12.02% S	1.53%	Pass
116 CH	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.40%	19.23%	
116 CH	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.87% S	1.15%	Pass
117 DE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
117 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.48% S	1.79%	Pass
117 DE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-44.05% S	6.43%	Pass
117 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.94% S	4.90%	Pass
117 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	11.30% S	7.33%	No pass
117 DE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
117 DE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.61%	61.82%	No pass
117 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.55% S	1.97%	Pass
117 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.30% S	0.88%	Pass
117 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.47% S	1.16%	Pass
117 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.00%	2.04%	Pass
117 DE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
117 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.07%	2.18%	Pass
117 DE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.17%	4.63%	Pass
117 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.59%	2.91%	
117 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.57% S	1.09%	Pass
117 DE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	48.40% S	5.70%	Pass
118 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-28.49% S	5.38%	Pass
118 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.91%	2.23%	Pass
118 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-15.03% S	3.47%	Pass
118 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.89% S	0.99%	Pass
118 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.95% S	4.41%	Pass
118 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.16% S	0.67%	Pass
118 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.51%	2.91%	Pass
118 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.93% S	0.54%	Pass
118 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-15.72% S	10.61%	
118 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	10.95% S	1.91%	Pass
120 DE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.66%	4.08%	Pass
120 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.89%	2.30%	Pass
120 DE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.47%	6.86%	Pass
120 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.27% S	1.86%	Pass
120 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.98% S	0.39%	Pass
120 DE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.78% S	3.14%	Pass

120 DE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-92.85% S	40.82%	No pass
120 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-14.07% S	3.55%	Pass
120 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.70% S	1.62%	Pass
120 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.78% S	0.48%	Pass
120 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.38%	10.48%	No pass
120 DE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-19.92%	38.25%	No pass
120 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.97% S	5.31%	No pass
120 DE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-45.35% S	1.22%	Pass
120 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.69%	9.18%	
120 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.73% S	0.82%	Pass
120 DE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	34.34% S	3.38%	Pass
121 DE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	98.01%	0.00%	Pass
121 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.91%	17.40%	No pass
121 DE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
121 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-11.69% S	1.71%	Pass
121 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.30% S	1.16%	Pass
121 DE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.79%	0.00%	Pass
121 DE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.41%	3.65%	Pass
121 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.34%	5.33%	Pass
121 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.83% S	0.59%	Pass
121 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.79%	4.48%	Pass
121 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.17% S	0.87%	Pass
121 DE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.35%	14.20%	Pass
121 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.15%	0.54%	Pass
121 DE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.48% S	2.88%	Pass
121 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.14%	4.75%	
121 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.89% S	4.50%	Pass
121 DE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-26.96% S	2.95%	Pass
125 DE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	15.41% S	5.87%	Pass
125 DE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.60%	2.56%	Pass
125 DE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.76%	4.50%	Pass
125 DE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.78% S	0.11%	Pass
125 DE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
125 DE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.36%	1.07%	Pass
125 DE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.10% S	2.48%	Pass
125 DE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.25% S	0.59%	Pass
125 DE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.66%	2.94%	Pass
125 DE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.72% S	1.01%	Pass
125 DE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.92% S	0.29%	Pass

125 DE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.36%	7.33%	Pass
125 DE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.63% S	1.09%	Pass
125 DE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.47% S	2.01%	Pass
125 DE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
125 DE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.88% S	0.95%	Pass
125 DE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.89% S	8.86%	Pass
129 COM	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
129 COM	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	101554.41%	3480.72%	No pass
129 COM	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	19374.79% S	3778.70%	No pass
129 COM	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7534.55% S	2234.28%	No pass
129 COM	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3429.41%	3771.69%	No pass
129 COM	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
129 COM	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
145 EE	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.28% S	2.55%	Pass
145 EE	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.61%	3.33%	Pass
145 EE	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.04% S	6.21%	Pass
145 EE	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.44% S	0.56%	Pass
145 EE	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.50%	1.54%	Pass
145 EE	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.97% S	1.49%	Pass
145 EE	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.40% S	3.94%	Pass
145 EE	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.15% S	1.97%	Pass
145 EE	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.72%	6.61%	Pass
145 EE	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.76% S	1.11%	Pass
145 EE	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.97%	1.75%	Pass
145 EE	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.91%	5.50%	Pass
145 EE	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.22% S	1.63%	Pass
145 EE	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.46%	2.62%	Pass
145 EE	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-17.73% S	9.14%	
145 EE	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.01%	1.36%	Pass
145 EE	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.32% S	0.42%	Pass
146 LU	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.33% S	0.00%	Pass
146 LU	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.65%	0.00%	Pass
146 LU	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.10% S	1.67%	Pass
146 LU	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-43.02% S	3.86%	Pass
146 LU	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.77%	54.28%	No pass
146 LU	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.60% S	0.79%	Pass
146 LU	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.74%	4.49%	Pass
153 SI	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	77.91% S	3.33%	Pass
153 SI	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.03% S	0.37%	Pass

153 SI	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.05% S	0.39%	Pass
153 SI	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.08% S	3.95%	Pass
153 SI	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	74.27% S	1.84%	Pass
153 SI	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.55% S	0.72%	Pass
153 SI	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.51% S	3.49%	Pass
153 SI	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.21%	1.50%	Pass
153 SI	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.03%	20.68%	
153 SI	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.86% S	0.55%	Pass
155 UK	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
155 UK	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.52% S	0.33%	Pass
155 UK	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.19% S	0.42%	Pass
155 UK	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
155 UK	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
155 UK	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
155 UK	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
155 UK	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.86%	0.68%	Pass
155 UK	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.85% S	4.81%	
155 UK	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.68% S	1.50%	Pass
158 ASIA	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.92%	1.54%	Pass
158 ASIA	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.51% S	1.49%	Pass
158 ASIA	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.80% S	1.16%	Pass
158 ASIA	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	10.14% S	5.05%	Pass
158 ASIA	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.92% S	0.79%	Pass
158 ASIA	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.19% S	0.73%	Pass
158 ASIA	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.38% S	0.24%	Pass
158 ASIA	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.02% S	3.02%	Pass
158 ASIA	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.10% S	0.29%	Pass
158 ASIA	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.57% S	1.91%	Pass
158 ASIA	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	82.02% S	35.01%	
158 ASIA	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.20% S	3.22%	Pass
158 ASIA	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.36% S	1.36%	Pass
166 PL	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
166 PL	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.44% S	4.10%	Pass
166 PL	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
166 PL	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.79% S	0.41%	Pass
166 PL	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.43% S	0.35%	Pass
166 PL	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
166 PL	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
166 PL	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.98% S	0.99%	Pass

166 PL	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.35%	1.98%	Pass
166 PL	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.35% S	1.01%	Pass
166 PL	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.97% S	4.66%	Pass
166 PL	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
166 PL	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.35% S	0.54%	Pass
166 PL	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
166 PL	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	13.69% S	9.05%	
166 PL	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.37%	3.68%	Pass
166 PL	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	12.00% S	2.97%	Pass
169 UK	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-12.06%	4.85%	Pass
169 UK	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.87%	2.14%	Pass
169 UK	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	11.34%	10.47%	Pass
169 UK	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.13%	2.77%	Pass
169 UK	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.27%	8.02%	Pass
169 UK	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.57% S	0.61%	Pass
169 UK	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.19%	5.06%	Pass
171 FR	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.49% S	1.33%	Pass
171 FR	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.49% S	3.00%	Pass
171 FR	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.32%	3.31%	Pass
171 FR	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.84% S	2.33%	Pass
171 FR	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.82%	10.17%	Pass
171 FR	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.40% S	1.53%	Pass
171 FR	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.58% S	0.61%	Pass
178 RU	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.39%	34.19%	No pass
178 RU	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.31%	2.05%	Pass
178 RU	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	17.73%	53.58%	No pass
178 RU	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.12% S	0.63%	Pass
178 RU	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.55%	1.89%	Pass
178 RU	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	37.44%	35.17%	No pass
178 RU	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	39.14%	24.06%	Pass
178 RU	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.42%	5.74%	Pass
178 RU	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.24% S	6.91%	Pass
178 RU	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.07%	1.69%	Pass
178 RU	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.73% S	1.78%	Pass
178 RU	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-20.83% S	11.06%	No pass
178 RU	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.95%	25.65%	No pass
178 RU	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-12.75% S	2.83%	Pass
178 RU	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.34% S	0.54%	Pass
178 RU	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.01%	22.87%	Pass

178 RU	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-14.89% S	2.43%	
178 RU	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.33%	5.96%	Pass
178 RU	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.31%	1.23%	Pass
178 RU	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.85%	23.63%	Pass
183 RS	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
183 RS	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.11%	10.72%	Pass
183 RS	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	14.83% S	5.23%	Pass
183 RS	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	17.83% S	6.56%	Pass
183 RS	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.88%	4.81%	Pass
183 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.36% S	3.71%	Pass
183 RS	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	23.24% S	8.38%	Pass
183 RS	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.08% S	1.27%	Pass
184 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.62% S	0.94%	Pass
185 ORG	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
185 ORG	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
185 ORG	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
185 ORG	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
185 ORG	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
185 ORG	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.49% S	0.94%	Pass
185 ORG	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
185 ORG	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
187 COM	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.88%	3.70%	Pass
187 COM	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	20.74% S	34.04%	No pass
187 COM	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
187 COM	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
187 COM	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.74%	2.47%	Pass
187 COM	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	8.53%	0.00%	Pass
187 COM	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.16%	11.37%	Pass
187 COM	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-28.34% S	4.34%	Pass
187 COM	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.03%	6.46%	Pass
187 COM	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-5.60%	93.71%	No pass
187 COM	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	37.87% S	16.01%	No pass
187 COM	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
187 COM	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.62% S	0.47%	Pass
187 COM	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-13.19% S	8.44%	No pass
187 COM	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
187 COM	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	250.96% S	70.84%	
187 COM	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
187 COM	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			

188 COM	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.82%	2.60%	Pass
189 RS	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
189 RS	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
189 RS	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
189 RS	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
189 RS	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
189 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.19%	1.18%	Pass
189 RS	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
189 RS	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
193 RS	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.15%	0.26%	Pass
193 RS	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
193 RS	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.29%	0.00%	Pass
193 RS	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	268.22% S	240.87%	No pass
193 RS	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
193 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.01% S	1.89%	Pass
193 RS	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
193 RS	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.64%	1.58%	Pass
198 RS	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-13.68% S	2.65%	Pass
198 RS	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.76%	1.42%	Pass
198 RS	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
198 RS	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
200 CH	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	19.76% S	3.33%	Pass
200 CH	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.12% S	0.52%	Pass
200 CH	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.43%	1.27%	Pass
200 CH	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.96% S	0.00%	Pass
200 CH	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	5.11%	7.20%	Pass
200 CH	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.90% S	0.43%	Pass
200 CH	NH3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.54%	2.88%	Pass
200 CH	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.37%	1.46%	Pass
200 CH	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.30%	0.71%	Pass
200 CH	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.29%	0.14%	Pass
200 CH	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			

200 CH	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.10% S	0.27%	Pass
201 RS	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
201 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.62%	2.36%	Pass
201 RS	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-21.79%	53.26%	No pass
203 RS	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-17.59%	10.75%	Pass
203 RS	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.42% S	1.78%	Pass
203 RS	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.30%	4.77%	Pass
203 RS	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.18% S	2.99%	Pass
203 RS	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	39.26% S	16.01%	No pass
203 RS	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.05% S	0.94%	Pass
203 RS	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
203 RS	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
207 RS	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-14.31% S	4.59%	Pass
207 RS	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.36%	3.84%	Pass
207 RS	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	12.60% S	6.43%	Pass
207 RS	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.71% S	2.30%	Pass
207 RS	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
207 RS	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-11.19% S	4.61%	Pass
207 RS	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-44.34%	29.45%	No pass
207 RS	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-8.09% S	3.55%	Pass
207 RS	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-4.21% S	2.57%	Pass
207 RS	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.01% S	1.69%	Pass
207 RS	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-10.71% S	7.57%	No pass
207 RS	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.41% S	12.83%	Pass
207 RS	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.44% S	0.95%	Pass
207 RS	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	7.30% S	1.48%	Pass
207 RS	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
207 RS	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.64%	1.09%	Pass
207 RS	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-69.99% S	16.08%	Pass



208 RS	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	62.75% S	20.16%	Pass
208 RS	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
208 RS	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	339.26% S	233.59%	No pass
208 RS	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.04% S	1.03%	Pass
208 RS	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
208 RS	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	76.71% S	39.78%	No pass
208 RS	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	257.63% S	39.95%	No pass
208 RS	HNO3	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	0.18%	0.69%	Pass
208 RS	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
208 RS	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
208 RS	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
208 RS	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
208 RS	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	54.82% S	63.21%	No pass
208 RS	NO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.98% S	1.42%	Pass
208 RS	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.55% S	0.27%	Pass
208 RS	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	41.73% S	16.23%	Pass
208 RS	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.74%	75.76%	
208 RS	SO2	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-2.56%	1.60%	Pass
208 RS	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-0.70% S	0.87%	Pass
208 RS	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	162.52% S	57.64%	No pass
211 COM	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	14.58% S	3.27%	Pass
211 COM	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.89%	8.93%	Pass
211 COM	Cd	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.45%	21.75%	Pass
211 COM	Cl in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-6.28% S	0.97%	Pass
211 COM	Cond in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.47% S	0.42%	Pass
211 COM	Cr	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-7.54%	5.67%	Pass
211 COM	Cu	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-3.54%	4.94%	Pass
211 COM	K in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	27.18% S	13.09%	Pass
211 COM	Mg in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	22.86% S	6.68%	Pass
211 COM	Na in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	18.01% S	9.04%	Pass
211 COM	NH4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.57% S	1.75%	Pass
211 COM	Ni	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-54.52% S	11.02%	Pass
211 COM	NO3 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	321.50% S	47.86%	No pass
211 COM	Pb	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	3.31%	4.49%	Pass
211 COM	pH in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-16.82% S	6.24%	
211 COM	SO4 in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	187.34% S	17.30%	No pass
211 COM	Zn	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-9.48% S	1.65%	Pass
212 ES	As	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-32.33%	31.64%	No pass
212 ES	Ca in precip	EMEP41	20240219	<a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.79% S	1.28%	Pass

212 ES	Cd	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>			
212 ES	Cl in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.19% S	0.45%	Pass
212 ES	Cond in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.61% S	0.39%	Pass
212 ES	Cr	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-56.38% S	15.07%	Pass
212 ES	Cu	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	1.41%	6.42%	Pass
212 ES	K in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	46.21% S	6.91%	Pass
212 ES	Mg in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	6.30% S	1.47%	Pass
212 ES	Na in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	10.08% S	0.82%	Pass
212 ES	NH4 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	84.95% S	12.52%	No pass
212 ES	Ni	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-92.89%	39.39%	No pass
212 ES	NO3 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	-1.52% S	0.82%	Pass
212 ES	Pb	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	35.50% S	6.37%	Pass
212 ES	pH in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	2.33%	30.68%	
212 ES	SO4 in precip	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	4.70% S	1.64%	Pass
212 ES	Zn	EMEP41	20240219 <a href="http://www.nilu.no/projects/ccc/qameasure/emep41.pdf">http://www.nilu.no/projects/ccc/qameasure/emep41.pdf</a>	83.42% S	5.91%	Pass