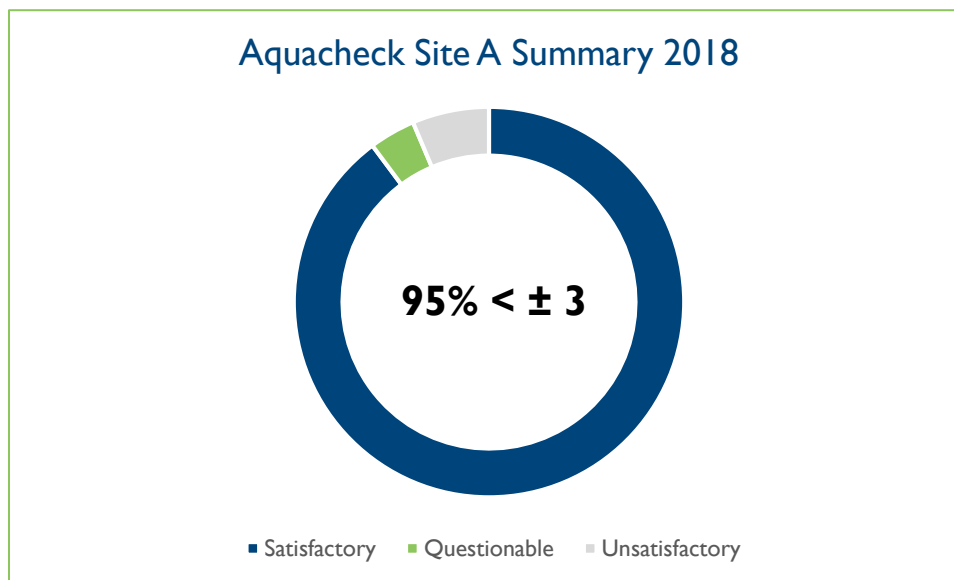


Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.

LGC Aquacheck Proficiency Testing Scheme (Waters)

Aquacheck Round	540	544	545	546	548	549	552	556	557	558
Location Code	A	A	A	A	A	A	A	A	A	A
Number of results	26	50	2	2	35	2	24	10	2	4
Satisfactory	26	47	1	2	33	2	16	8	2	4
Questionable	0	2	1	0	1	0	2	0	0	0
Unsatisfactory	0	1	0	0	1	0	6	2	0	0
% Z < ± 3	100	98	100	100	97	100	75	80	100	100

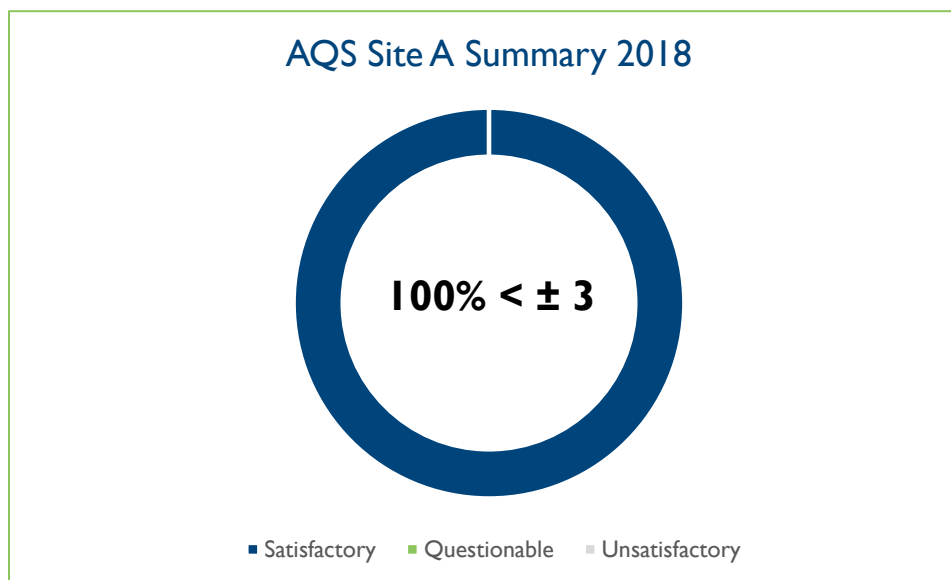


Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.

AQS Proficiency Testing Scheme (EQS Level Water Analysis)

Round	1/18	2/18	3/18	4/18	5/18	6/18	7/18	8/18	9/18
Location Code	A	A	A	A	A	A	A	A	A
Number of results	6	6	3	3	3	6	6	3	3
Satisfactory	6	6	3	3	3	6	6	3	3
Questionable	0	0	0	0	0	0	0	0	0
Unsatisfactory	0	0	0	0	0	0	0	0	0
% Z < ± 3	100	100	100	100	100	100	100	100	100

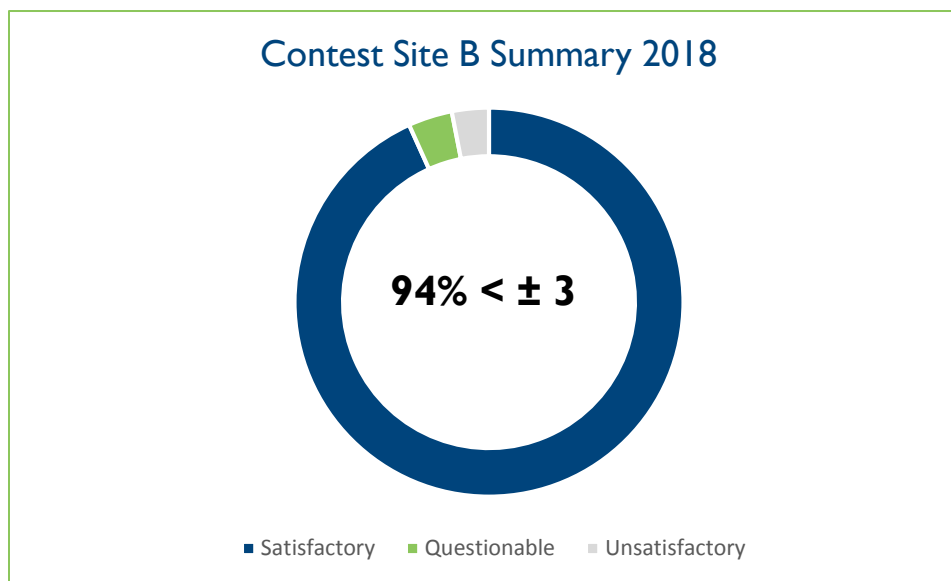


Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.

LGC Contest Proficiency Testing Scheme (Soils, liquids and leachates)

Contest Round	109	110	111	112	113	114
Location Code	B	B	B	B	B	B
Number of results	79	204	217	82	208	80
Satisfactory	68	182	189	78	196	76
Questionable	4	11	8	1	7	0
Unsatisfactory	7	11	2	0	5	1
% Z < ± 3	91	95	99	100	98	99

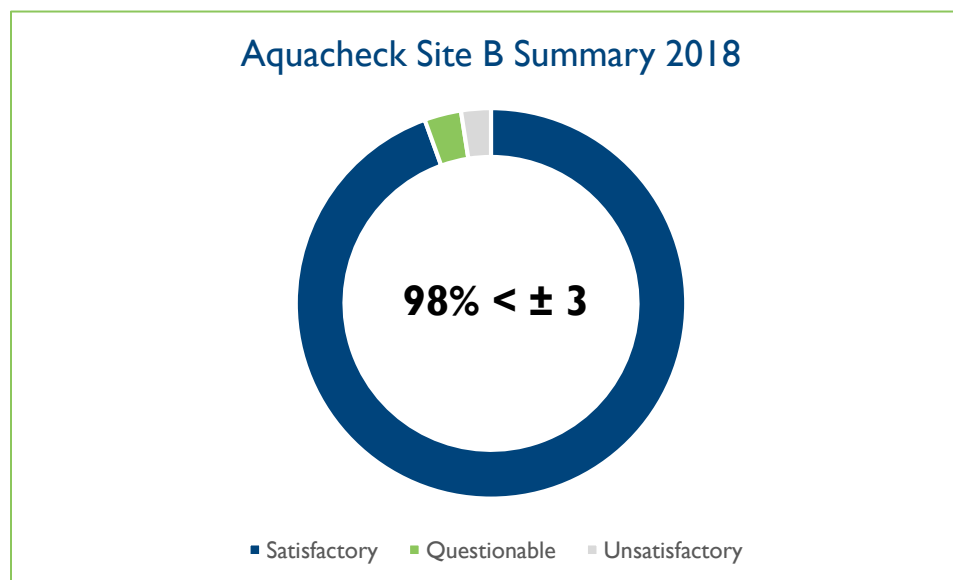


Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.

LGC Aquacheck Proficiency Testing Scheme (Waters) – Inorganics and Metals

Aquacheck Round	541	543	545	546	547	550	551	553	554	555	557
Location Code	B	B	B	B	B	B	B	B	B	B	B
Number of results	115	58	75	68	57	71	58	75	32	57	23
Satisfactory	110	54	71	65	54	65	54	67	32	56	23
Questionable	4	1	2	1	1	5	2	4	0	1	0
Unsatisfactory	1	3	2	2	2	1	2	4	0	0	0
% Z < ± 3	99	95	97	97	96	99	97	95	100	100	100



Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.

HSL AIMS/AISS Asbestos Proficiency Testing Schemes (Qualitative, Quantitative, Identification)

Round	AIMS 64	AIMS 65	AIMS 66	AISS 15	AISS 16	AISS 17
Location Code	B	B	B	B	B	B
Satisfactory %	100	100	100	100	100	100

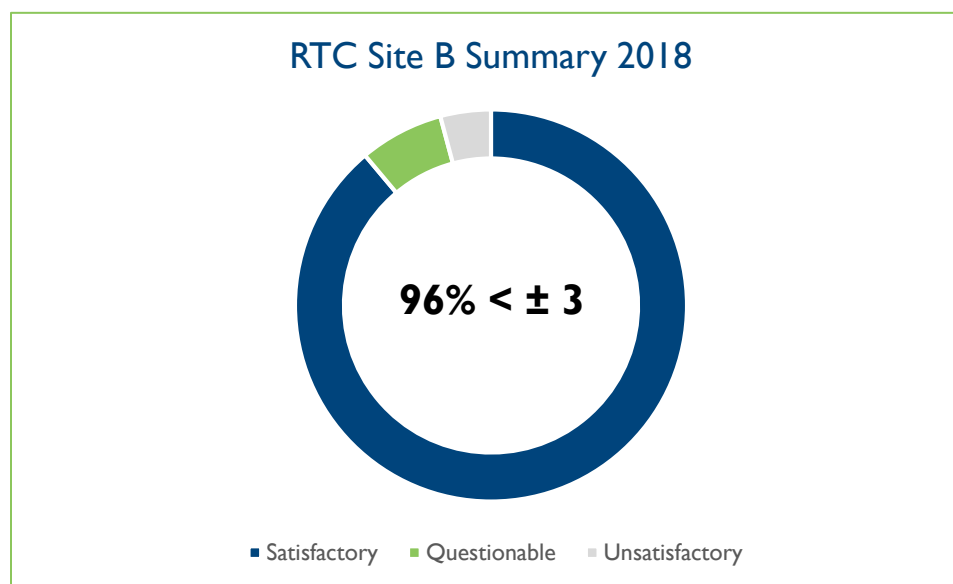


Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.

RTC Proficiency Testing Scheme (Nutrients and Water Organics Analysis)

Round	WPI8-3A INT	WSI8-3 INT	WPI8-3B INT	LPTPI8-S3 INT	WPI8-4 INT	LPTPI8-S4 INT	QT- 0024158	QT- 0024143
Location Code	B	B	B	B	B	B	B	B
Number of results	16	10	22	92	9	53	13	1
Satisfactory	12	10	19	84	7	46	13	1
Questionable	4	0	2	5	2	2	0	0
Unsatisfactory	0	0	1	3	0	5	0	0
% Z < ± 3	100	100	95	97	100	91	100	100



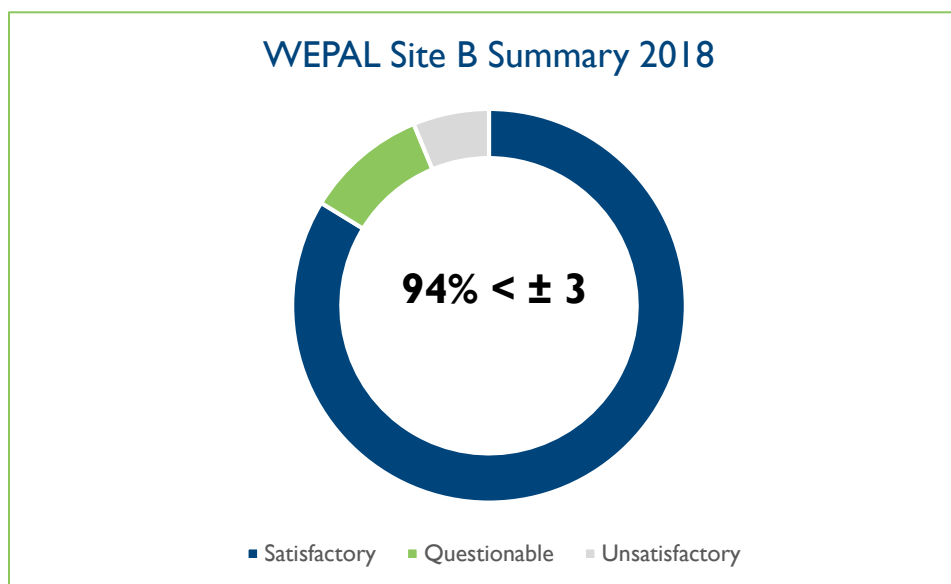
Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.

European Schemes

Wepal Proficiency Testing Scheme (Netherlands, Topsoil Analytes)

Round	BIMEP 439, 442, 444, 466	BIMEP 466, 476, 471, 412	BIMEP 457, 456, 466, 431	ISE 870, 873, 884, 993	ISE 883, 993, 853, 854	ISE 860, 879, 919, 993
Location Code	B	B	B	B	B	B
Number of results	12	9	11	16	16	16
Satisfactory	11	9	10	12	12	13
Questionable	1	0	1	2	2	2
Unsatisfactory	0	0	0	2	2	1
% Z < ± 3	100	100	100	88	88	94



Proficiency Testing Summary 2018

Location codes correspond to sites as detailed on UKAS Accreditation Schedule for i2 Analytical, UKAS Accreditation No 4041.



AGLAE Proficiency Testing Scheme (EQS Level Water Analysis)

Round	18M21A.1	18M21B.1	18M73.1	18M26A.1	18M65A.1	18M65D.1	18M21A.2	18M21B.2	18M65A.2	18M65D.2
Location Code	A	A	A	A	A	A	A	A	A	A
Number of results	2	2	2	1	1	1	2	2	1	1
Satisfactory	2	2	2	1	1	1	2	2	1	1
Questionable	0	0	0	0	0	0	0	0	0	0
Unsatisfactory	0	0	0	0	0	0	0	0	0	0
% Z < ± 3	100	100	100	100	100	100	100	100	100	100

