## Internal Calibration Equipment Certificates Index

## WEIGHTS & MASSES

Certificate Number	Calibration Date	Pass Fail	Next Calibration Due	Serial Numbers	Details
93916	24-12-2019	Pass	DECEMBER 2021	1957 to 1964, 2001 to 2062, 3020 to 3026, 3362A to 3362M, 3500 to 3504 3506 to 3521 & TB4	SET MC3 112 x Cast Iron
91986_21	28-12-2017	Pass	DECEMBER 2022	1 to 25, 2327 & 2328	SET MS2 26 x Stainless Steel
93915	23-12-2019	Pass	DECEMBER 2021	1927,1929, 1931-1933, 1935, 1966-1969, 1970, 1980, 1981, 1926, 1930, 1971- 1972, 1925, 1973- 1974,1937	SET MC2 21 x Cast Iron
93917	23-12-2019	Pass	DECEMBER 2021	3034	SET MS1 13 x Stainless Steel
93914	23-12-2019	Pass	DECEMBER 2021	1910, 1911, 1913-1916, 1921, 1928, 1940, 1975- 1976.	SET MC1 11 x Cast Iron
94491	19-08-2020	Pass	SEPTEMBER 2023	CL1 to CL5	SET MB3 5 Brass
92010	05-01-2018	Pass	JANUARY 2023	S1 01 to S1 28	SET S1
93334_21	16-05-2019	Pass	MAY 2024	S2 01 to S2 27	SET S2
93335_21	20-05-2019	Pass	MAY 2024	S3 01 to S3 27	SET S3
92622	10-08-2018	Pass	AUGUST 2023	S4 01 to S4 14	SET S4 - A
92623	10-08-2018	Pass	AUGUST 2023	S4 15 to S4 18	SET S4 - B
93835 OTHER EQI	27-11-2019	Pass	NOVEMBER 2023	S5 01 to S5 27	SET S5

OTHER EQUIPMENT Serial Numbers Details Certificate Calibration Pass Next Number Date Fail Calibration Due 30-03-2020 Pass MARCH 2021 4101220/1053 TM0260 Hanna 94139 Checktemp 1 Temperature Indicator SEPTEMBER 015517 20-09-2019 Pass SGS0584 TORQUE 2022 CALIBRATION BEAM JUNE 2021 013555 15-06-2018 Pass SGS0591 TORQUE CALIBRATION BEAM 24-07-2020 Pass JULY2022 50kN Standard 2007029 502318 (TM0295) 2007030 27-07-2020 502318 (TM0294) 10kN Standard

N.B. Weights, masses and other equipment as listed above placed within the calibration laboratory must temperature acclimatise for at least two hours before use.

Form: QR180 Iss.02