

TRADING STANDARDS METROLOGICAL FEES	Current EAC Fee	Proposed Fee
A - Special Weighing and Measuring Equipment		
<p>The charges for examining, adjusting, testing, certifying, stamping, authorising or reporting of special weighing or measuring equipment are based upon a figure designed to ensure full cost recovery. Such types of equipment, specifically excluded from tables (B) to (G), include:</p> <ul style="list-style-type: none"> (1) Automatic or totalising weighing machines (2) Equipment designed to weigh loads in motion (3) Bulk Fuel measuring equipment tested following a Regulation 65 or 66 occurrence. (4) Weighing or measuring equipment tested by means of statistical sampling. (5) The establishment of calibration curves from templates. (6) Templates graduated in millilitres (7) Testing or other services in pursuance of a Community obligation other than EC initial or partial verification. 	£57.32	£61.00
B - Weights		
(1) Weights exceeding 5kg or 10lb or not exceeding 500 mg, 2cm	£6.32	£7.00
(2) Other weights	£4.73	£5.00
C - Measures		
(1) Linear measures not exceeding 3m or for each scale	£7.07	£8.00
(2) Capacity measures without divisions not exceeding one litre	£4.97	£5.00
(3) Cubic ballast measures (other than brim measures)	£125.37	£133.00
(4) Liquid capacity measures for average quantity packages	£19.83	£21.00
(5) Templates: (a) - Per scale-first item	£34.81	£37.00
(b) - Second and subsequent items	£13.39	£14.00

	Current EAC Fee	Proposed Fee
D - Weighing Instruments		
(1) Instruments calibrated to weigh only in metric or imperial units		
Not exceeding 15kg (not exceeding 34lb)	£21.22	£23.00
Exceeding 15kg to 100kg (34lb to 224lb)	£30.08	£32.00
Exceeding 100kg to 250kg (224lb to 560lb)	£44.29	£47.00
Exceeding 250kg to 1 tonne (560lb to 2,240lb)	£75.09	£80.00
Exceeding 1 tonne to 10 tonne (2,240lb to 22,400lb)	£120.00	£127.00
Exceeding 10 tonne to 30 tonne (22,400lb to 67,200lb)	£253.38	£269.00
Exceeding 30 tonne to 60 tonne (67,200lb to 134,400lb)	£397.58	£422.00
(2) A charge to cover any additional costs involved in testing instruments calibrated to weigh in both metric and imperial units or incorporating remote display or printing facilities could be based upon the basic fee given above plus additional costs at the rate of £54.03 per extra officer/hour.	£57.37	£61.00
E - Measuring Instruments for Intoxicating Liquor		
(1) Not exceeding 150ml	£12.05	£13.00
(2) Other	£13.91	£15.00

	Current EAC Fee	Proposed Fee
F - Measuring Instruments for Liquid Fuel and Lubricants		
(1) Container type (unsubdivided)	£51.81	£55.00
(2) Multigrade (with price computing device) - single outlets		
(a) - solely price adjustment	£72.10	£77.00
(b) - otherwise	£130.96	£139.00
(3) Other types - single outlets		
(a) - solely price adjustment	£57.32	£61.00
(b) - otherwise	£77.77	£83.00
(4) Other types - multi outlets		
1 meter tested (see CO 12 93 2)	£84.67	£90.00
2 meters tested	£136.37	£145.00
3 meters tested	£188.59	£200.00
4 meters tested	£238.55	£253.00
5 meters tested	£290.36	£308.00
6 meters tested	£339.49	£360.00
7 meters tested	£393.25	£417.00
8 meters tested	£443.11	£470.00
(5) A charge to cover any additional casts involved in testing ancillary equipment which requires additional testing on site, such as credit card acceptors, could be based upon the basic fee given plus additional costs at the rate of £54.03 per extra officer/hour.	£57.32	£61.00

	Current EAC Fee	Proposed Fee
G - Road Tanker Fuel Measuring Equipment (Above 100 Litres)		
(1) Meter measuring systems		
(a) Wet hose type with two testing liquids	£139.11	£148.00
(b) Dry hose type with two testing liquids	£155.68	£165.00
(2) Dipstick measuring systems		
(a) Up to 7,600 litres (for calibration of each compartment and production of chart) NB: for any compartment over 7,600 litres, basic fee plus additional costs at the rate of £54.03 per extra officer/hour).	£122.76	£130.00
(b) Initial dipstick	£57.32	£61.00
(c) Spare dipstick	£14.30	£15.00
(d) Replacement dipstick (including examination of compartment)	£13.69	£15.00
	£31.34	£33.00