Service Level 1 - Check List

Do Other Providers Compare?

Feature	European	Other Provide
Calibration Procedures		
Make, model and serial number identified	$\overline{\checkmark}$	
Instrument cleaned externally	V	
Inspection of power supply, mains lead and plug	V	
Internal cleaning and inspection of components	<u> </u>	
Carry out any minor repairs	<u> </u>	
Level adjusted	<u> </u>	
Zero point adjusted	<u> </u>	
Function check	<u> </u>	
Check and adjust response and stability settings	<u> </u>	
Check and adjust span	<u> </u>	
Activate internal or automatic calibration	<u> </u>	
Check and adjust eccentric loading	<u> </u>	
Check and adjust linearity	<u> </u>	
Check and adjust infeatity Check reproducibility	<u> </u>	
Minimum weight calculation(If UKAS calibration selected)	<u>v</u>	
If applicable software upgrades Complete calibration certificate	<u> </u>	
•	<u> </u>	
Complete and apply calibration label	$\overline{\square}$	
Complete service report with any observations.	\checkmark	
OTHER FACILITIES INCLUDED		
Technical telephone support	<u> </u>	
Call out response within 24 working hours.	<u> </u>	
Loan instruments in event of instrument repair off site	<u> </u>	
Free copies of calibration certificates if required	<u> </u>	
Discounted rates for labour charges, installations, and IQ/OQ validation	<u>V</u>	
Discounts on UKAS weight and pipette calibration*	<u> </u>	
Discounts on all new products in our catalogue* (free installation for UKAS clients)		
Electronic copies of instruction manuals	$\overline{\square}$	
Advice on calibration, SOP,GLP and legal metrology	\checkmark	
AUTHORIZED DISTRIBUTOR		
Include Sartorius, Mettler Toledo, Ohaus, Denver, A & D, Acculab, Oxford.	<u> </u>	
		l.
QUALITY STANDARDS		
BS EN ISO 9001:2000 Registered	$\overline{\checkmark}$	
Site audit quality checks.	\checkmark	
Detailed ISO calibration service procedures	\checkmark	
CALIBRATION CAPABILITY AND TRACEABILITY		
UKAS accreditation for weighing equipment up to 1200kg	<u> </u>	
UKAS accreditation for the calibration of weights up to OIML Class E2	<u> </u>	
UKAS accreditation for pipette calibration	<u> </u>	
All service engineers equipped with calibration weights up to and including OIML class E2	<u> </u>	
All calibration weights UKAS calibrated annually	<u> </u>	
Thermometers, Barometers, RH meters UKAS calibrated annually	V	
REPAIR CAPABILITY AND SPECIALIST EQUIPMENT		
In house repair capability for all makes including those listed under "Authorized Distributor"	$\overline{m{arphi}}$	
LARS software & training for Mettler Toledo current and recent models*	<u> </u>	
Mettler Toledo MinWeigh minimum weight installation software*	<u>v</u>	
Service PAC cassette software for earlier Mettler products including PM & AE series *	<u>v</u>	
		+
Mettler Toledo current monobloc cell and coil rebuild jigs* Cell rebuild jigs for cerlier Mettler products including PM, PLAT and AX*	<u> </u>	
Cell rebuild jigs for earlier Mettler products including PM ,PJ,AT and AX*	<u> </u>	
E-LOADER web download Mettler software upgrade capability	$\overline{\square}$	
TRADECAS software for Sartorius products*	$\overline{\square}$	
Password protected service entry codes for Sartorius products.*		
Earlier mechanical balance repair capability	<u> </u>	
PCB component level repairs on obsolete models where parts no longer available	\checkmark	

The equipment referred to is mainly for Mettler Toledo and Sartorius products we have a similar capability and equipment for all other leading makes
*This equipment is essential to carry out many fundamental adjustments, cell rebuilds and all electronic repairs