
c111	V4.3.0.1835	20421
admin		10.02.2024 6:23 PM

Calibration Details:

Test	ALB2
Use	Standby
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 03.02.2024 12:03
Creation time	03.02.2024 12:03 PM
Flags	
R0	-0.0907178
F	405.233

c111	V4.3.0.1835	20421
admin		10.02.2024 6:24 PM

Calibration Details:

Test	BILT3
Use	Standby
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 18.11.2023 10:22
Creation time	18.11.2023 10:22 AM
Flags	
R0	0.000400003
F	4144.58

c111 V4.3.0.1835 20421
admin 10.02.2024 6:26 PM

Calibration Details:

Test	CH02I
Use	Current
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 07.02.2024 10:39
Creation time	07.02.2024 10:39 AM
Flags	
R0	-0.000710215
F	22.4979

c111 V4.3.0.1835 20421
admin 10.02.2024 6:26 PM

Calibration Details:

Test	CREJ2
Use	Standby
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 19.01.2024 6:51 A
Creation time	19.01.2024 6:51 AM
Flags	
R0	-0.000109172
F	26748.8

c111 V4.3.0.1835 20421
admin 10.02.2024 6:26 PM

Calibration Details:

Test	GLU2
Use	Current
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 09.02.2024 10:09
Creation time	09.02.2024 10:09 AM
Flags	
R0	0.00121881
F	33.0047

c111 V4.3.0.1835 20421
admin 10.02.2024 6:27 PM

Calibration Details:

Test	UA2
Use	Current
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 04.02.2024 6:17 A
Creation time	04.02.2024 6:17 AM
Flags	
R0	0.000311939
F	6189.69

c111 V4.3.0.1835 20421
admin 10.02.2024 6:27 PM

Calibration Details:

Test	UREL
Use	Current
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 04.02.2024 6:18 A
Creation time	04.02.2024 6:18 AM
Flags	
R0	0.00110315
F	117.101

c111 V4.3.0.1835 20421
admin 10.02.2024 6:27 PM

Calibration Details:

Test	TRIGL
Use	Current
Type	Lot
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 10.02.2024 9:06 A
Creation time	10.02.2024 9:06 AM
Flags	
R0	-3.00044E-5
F	16.116

c111 V4.3.0.1835 20421
admin 10.02.2024 6:32 PM

Calibration Details:

Test	TP2M
Use	Standby
Type	Set
Status	Accepted
Calibrator name	CFAS
Lot ID	56494200
Expiration date	31.12.2023
Accepted by	\$SYS\$, 06.02.2024 6:58 A
Creation time	06.02.2024 6:46 AM
Flags	
R0	0.0231553
F	664.727