



Houston Forensic Science Center
Comparative and Analytical Division - Toxicology

Weights Performance Check

Analytical Balance (Serial Number: ⁰⁴²¹¹⁵⁸³⁴⁴1123241782)
gv 6/17/2024

| | 2 mg = 0.002 g (0.0015 – 0.0025 g) | 1 g (0.95 – 1.05 g) | 5 g (4.95 – 5.05 g) |
|--|---------------------------------------|---------------------------|---------------------------|
| | SN: 1000150532 B615327969-2 | SN: 1000111378 B605067300 | SN: B526104505 B546713066 |
| 1 | 0.0020g | | |
| 2 | 0.0022g | | |
| 3 | 0.0022g | | |
| 4 | 0.0020g | | |
| 5 | 0.0020g | | |
| Comments: Check performed following return from external calibration and analytical balance installation, calibration and check - gv 6/17/2024 | | | |
| Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/> | | | |

Top Loading Balance (Serial Number: 1123253484)

| | 1 g (0.95 – 1.05 g) | 5 g (4.95 – 5.05 g) | 100 g (99.5 – 100.5 g) |
|---|---------------------------|---------------------------|---------------------------|
| | SN: 1000111378 B605067300 | SN: B526104505 B546713066 | SN: B526104505 B546713066 |
| 1 | | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |
| 5 | | | |
| Comments: | | | |
| Pass <input type="checkbox"/> Fail <input type="checkbox"/> | | | |

Signature/Date: gv 6/17/2024