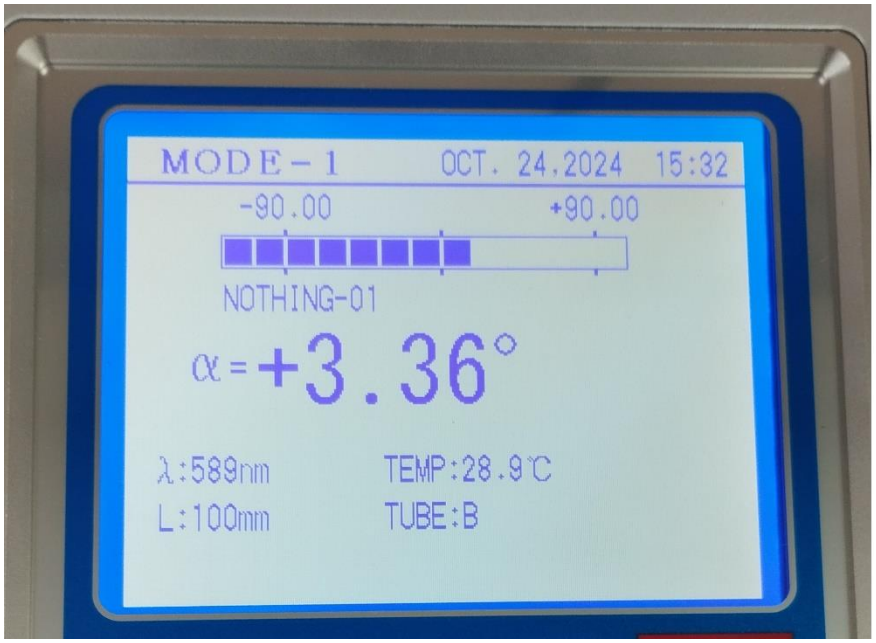
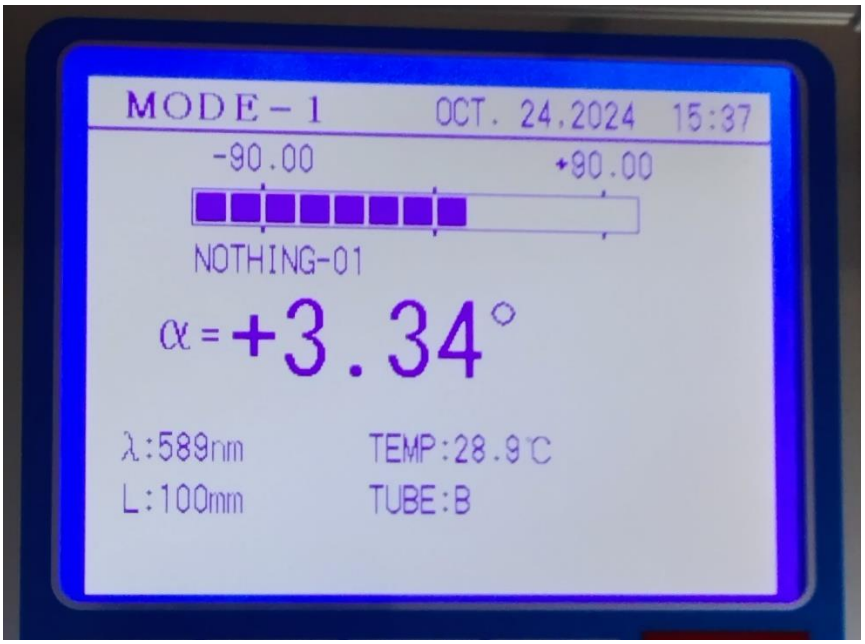
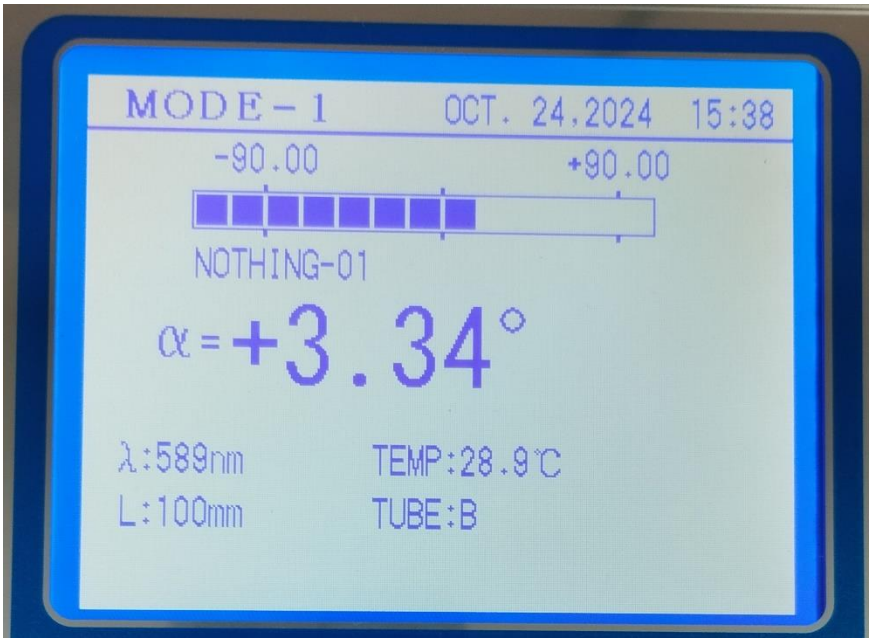
17.2 – EXATIDÃO E PRECISÃO DAS LEITURAS

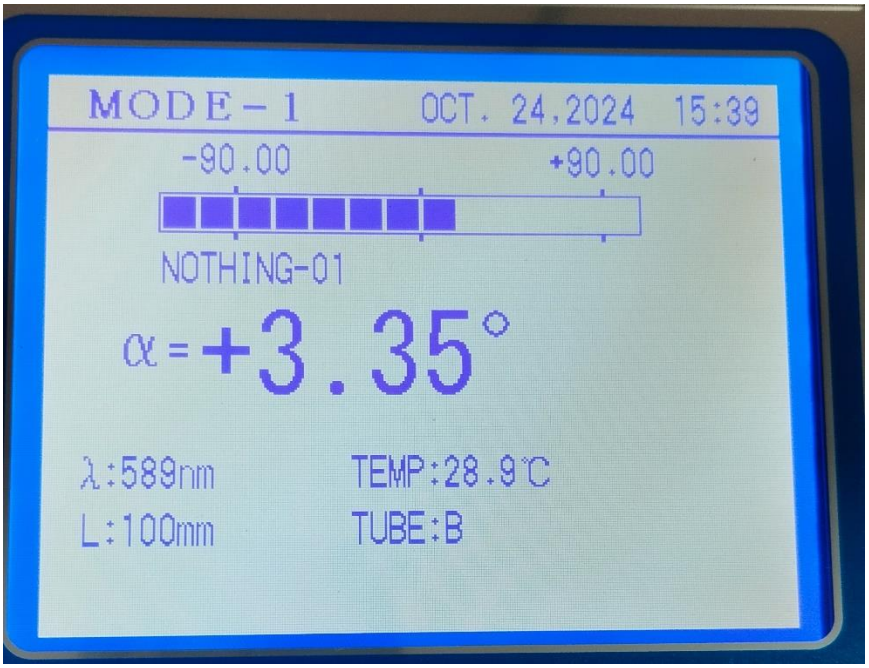


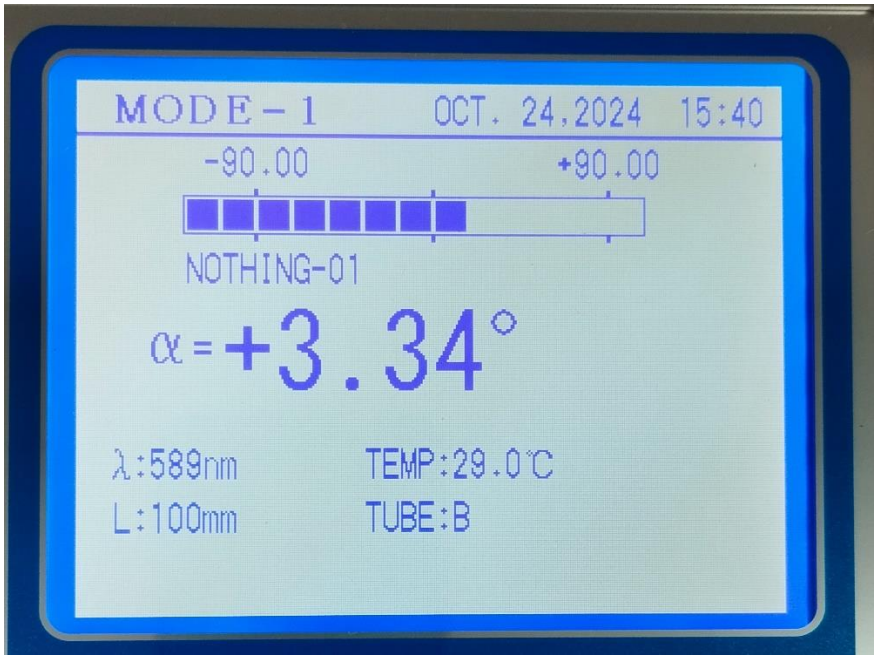


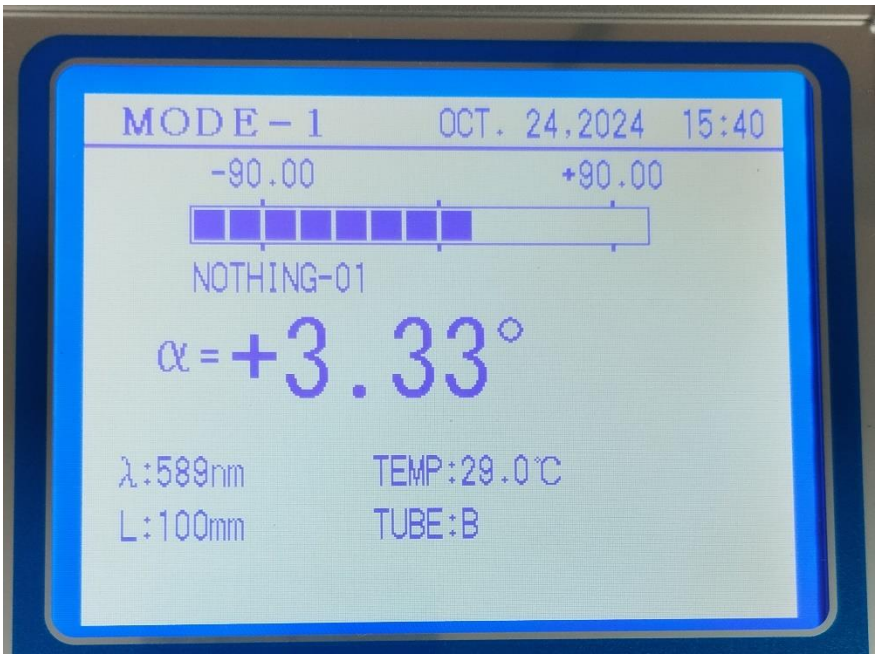

MODE – 1
OCT. 24,2024 15:36
-90.00
+90.00
NOTHING-01
α = +3.35°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B

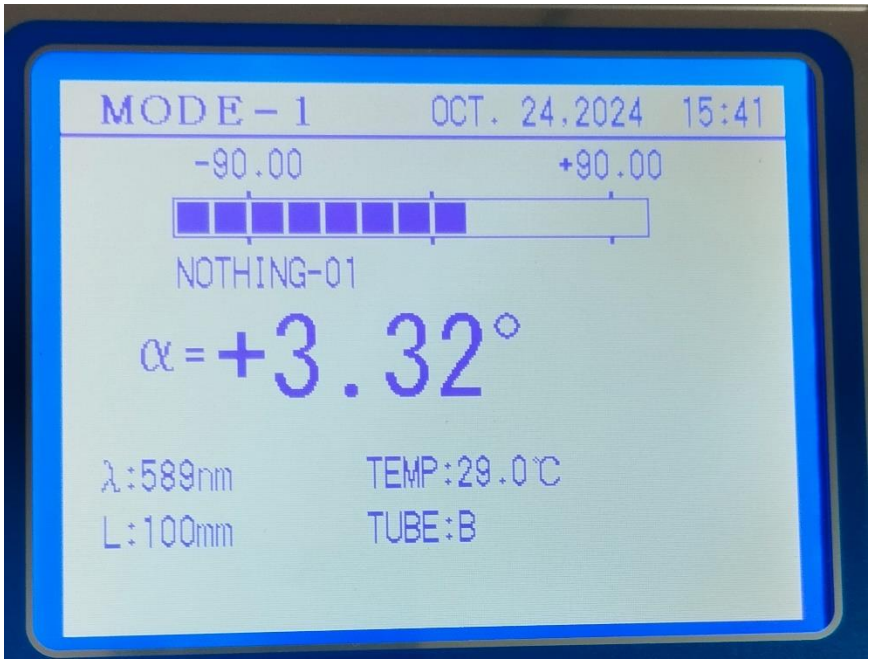

MODE – 1
OCT. 24,2024 15:37
-90.00
+90.00
NOTHING-01
α = +3.34°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B

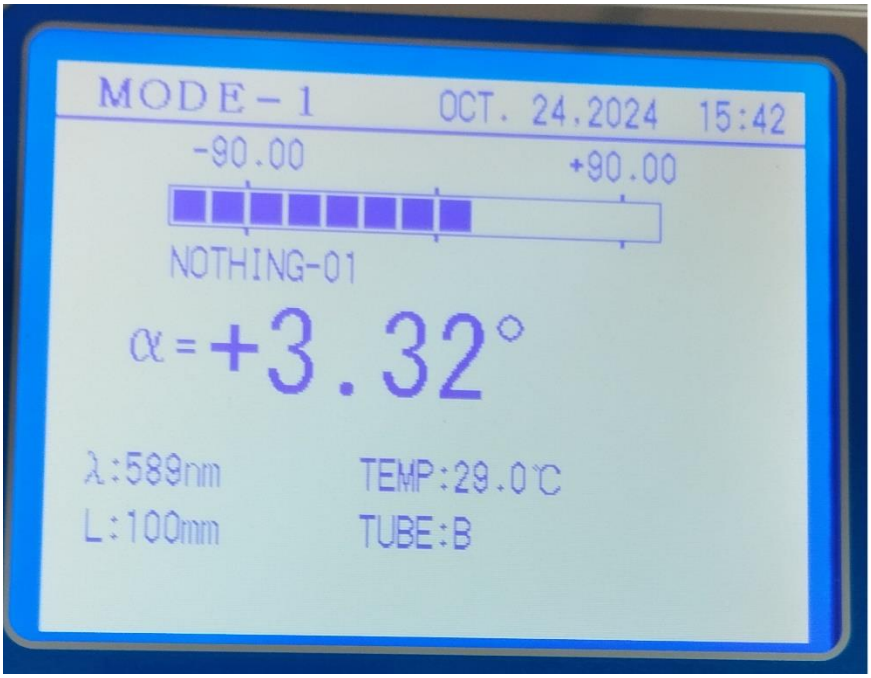

MODE－1
OCT. 24,2024 15:38
-90.00
+90.00
NOTHING-01
α=+3.34°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B


MODE－1
OCT. 24,2024 15:39
-90.00
+90.00
NOTHING-01
α=+3.35°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B

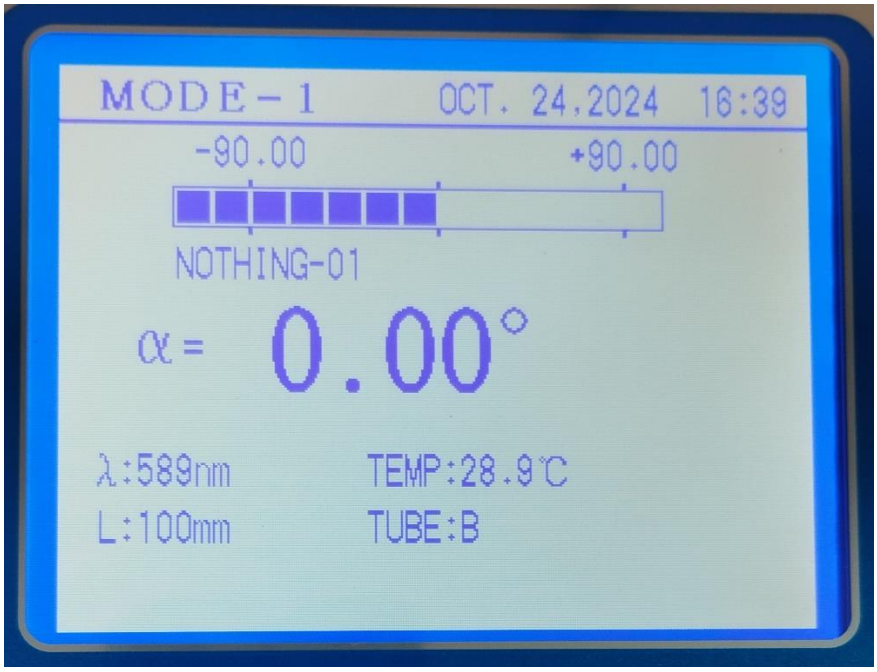

MODE－1
OCT. 24,2024 15:40
-90.00
+90.00
NOTHING-01
α=+3.34°
λ:589nm
TEMP:29.0℃
L:100mm
TUBE:B

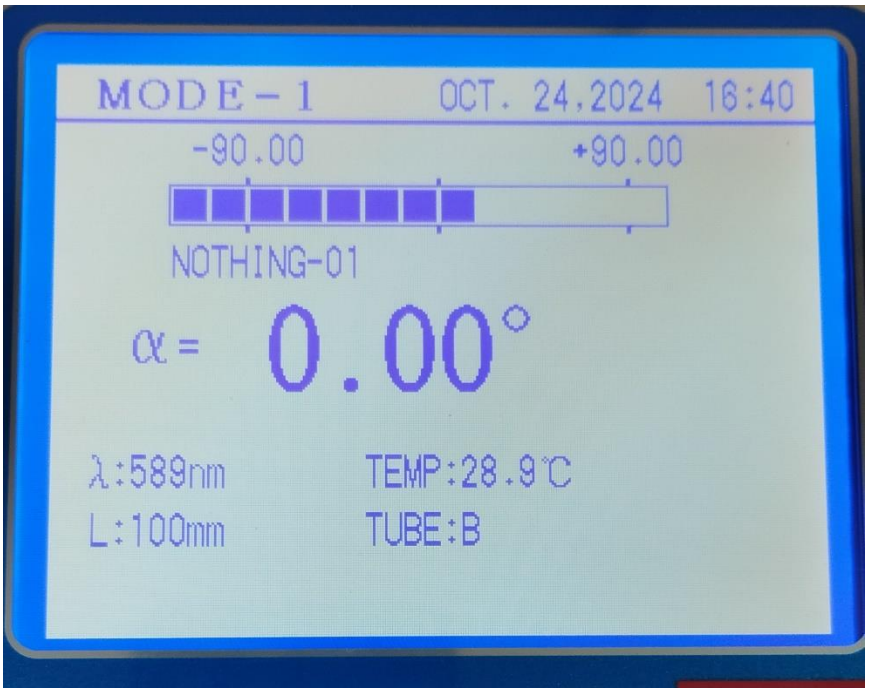

MODE－1
OCT. 24,2024 15:40
-90.00
+90.00
NOTHING-01
α=+3.33°
λ:589nm
TEMP:29.0℃
L:100mm
TUBE:B

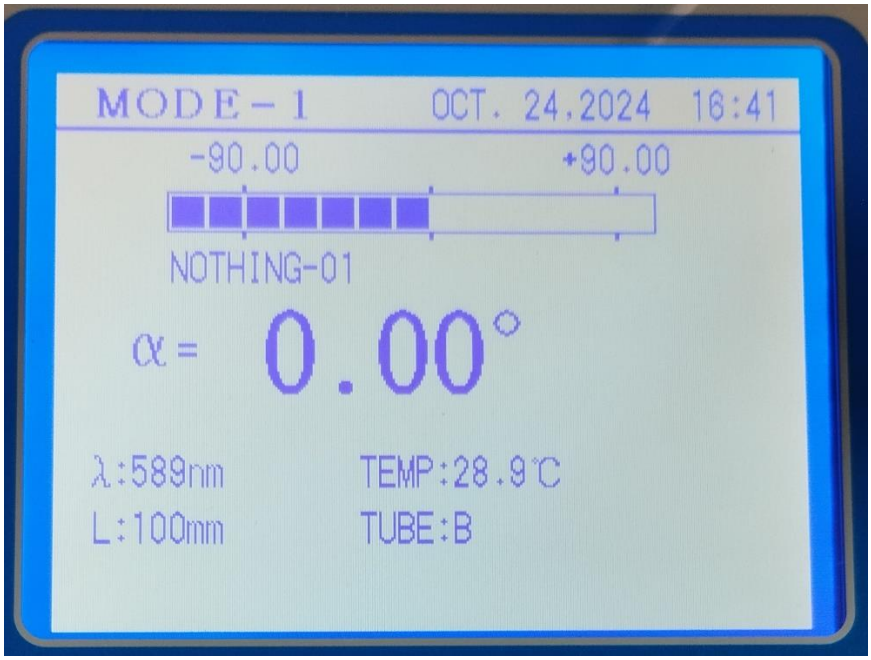

MODE－1
OCT. 24.2024 15:41
-90.00
+90.00
NOTHING-01
α=+3.32°
λ:589nm
TEMP:29.0℃
L:100mm
TUBE:B

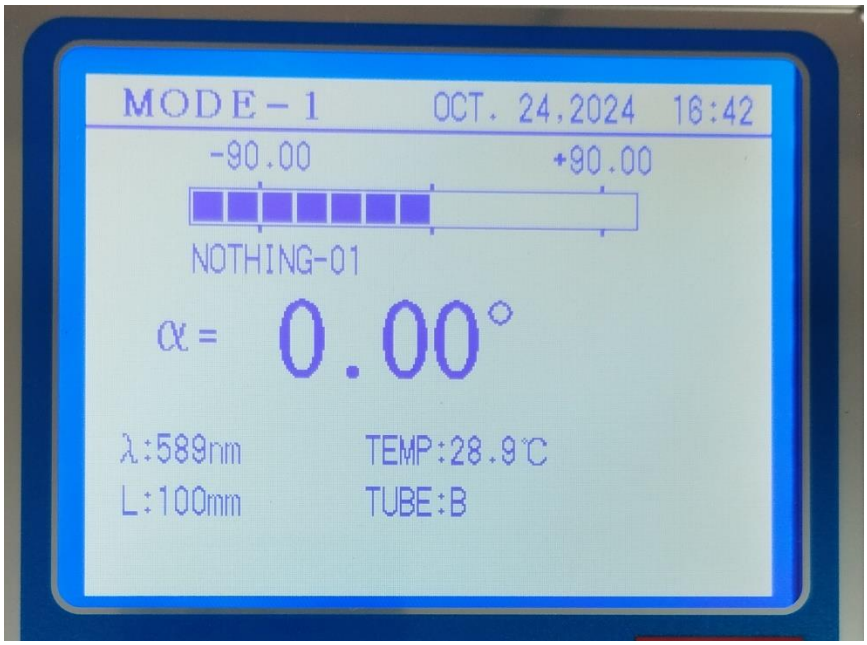

MODE－1
OCT. 24.2024 15:42
-90.00
+90.00
NOTHING-01
α=+3.32°
λ:589nm
TEMP:29.0℃
L:100mm
TUBE:B

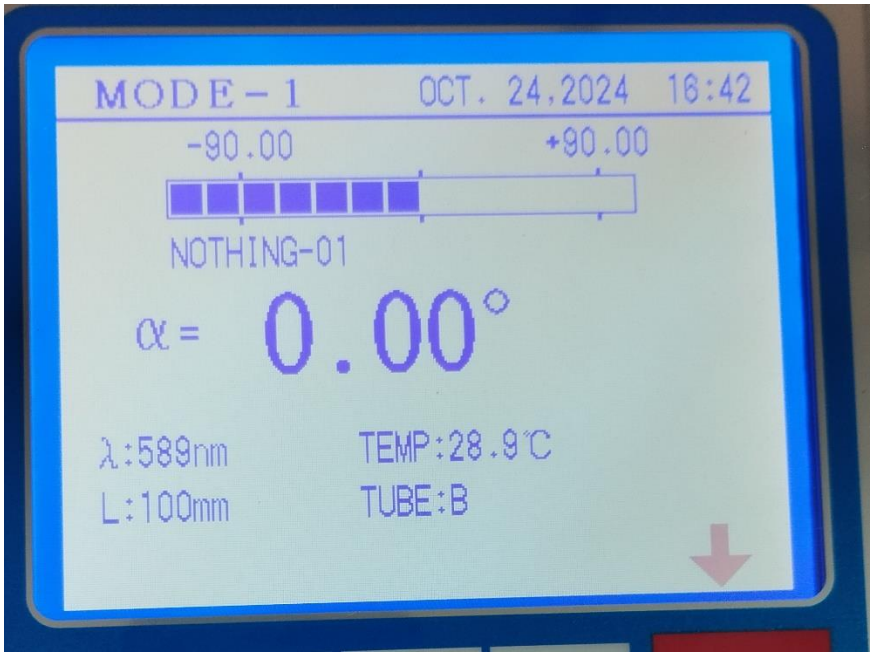
17.3 – REPETIBILIDADE DO ZERO

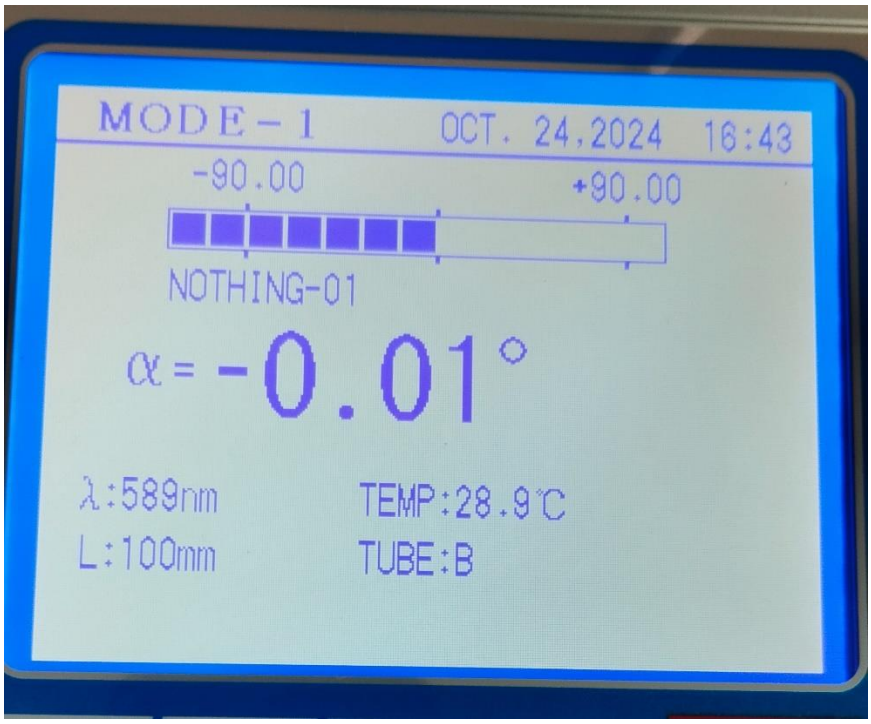


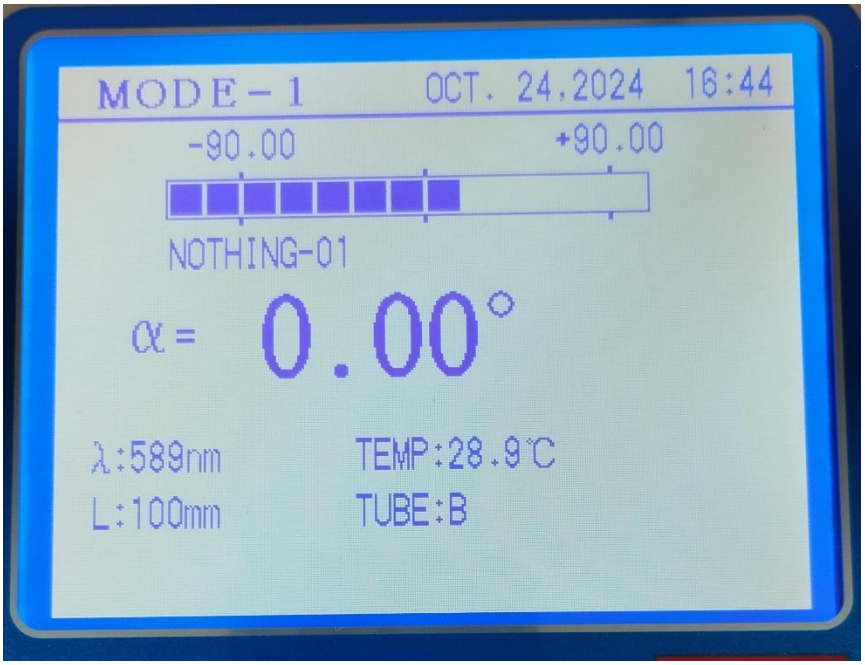


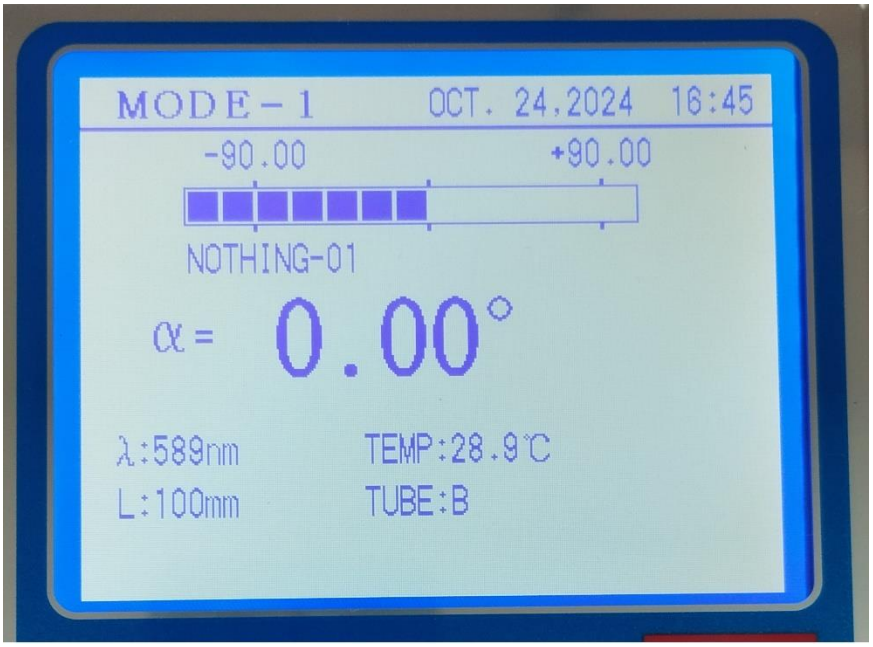

MODE－1
OCT. 24.2024 16:41
-90.00
+90.00
NOTHING-01
α= 0.00°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B

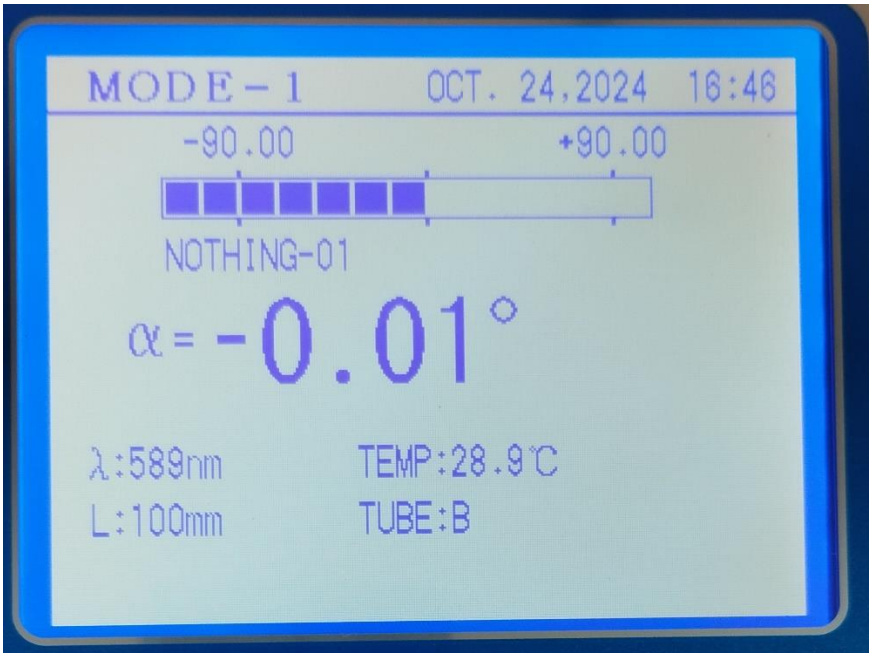

MODE－1
OCT. 24.2024 16:42
-90.00
+90.00
NOTHING-01
α= 0.00°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B

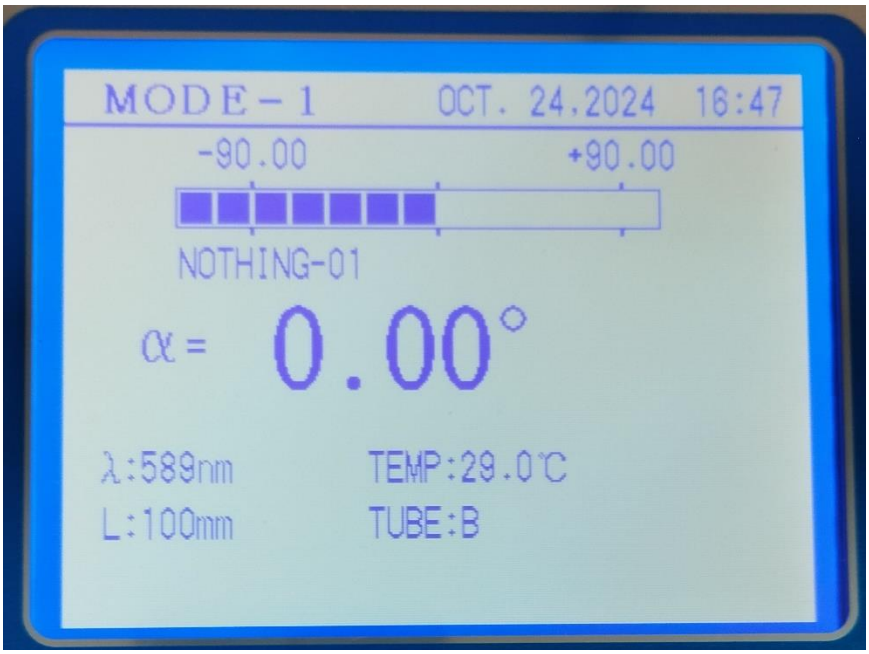

MODE－1
OCT. 24,2024 16:42
-90.00
+90.00
NOTHING-01
α= 0.00°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B


MODE－1
OCT. 24,2024 16:43
-90.00
+90.00
NOTHING-01
α= -0.01°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B


MODE－1
OCT. 24,2024 16:44
-90.00
+90.00
NOTHING-01
α= 0.00°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B


MODE－1
OCT. 24,2024 16:45
-90.00
+90.00
NOTHING-01
α= 0.00°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B


MODE－1
OCT. 24,2024 16:46
-90.00
+90.00
NOTHING-01
α = -0.01°
λ:589nm
TEMP:28.9℃
L:100mm
TUBE:B


MODE－1
OCT. 24,2024 16:47
-90.00
+90.00
NOTHING-01
α = 0.00°
λ:589nm
TEMP:29.0℃
L:100mm
TUBE:B