Medição nº	$\begin{array}{c} {\rm Nelson} \\ {\rm Paquimetro} \\ (\pm \ 0.05 \ mm) \end{array}$	Patrick Régua $(\pm 5.0 mm)$	Gabriel Trena $(\pm 5.0 \text{ mm})$	$\begin{array}{c} \text{Ian} \\ \text{Paquimetro} \\ (\pm \ 0.05 \ mm) \end{array}$	Henrique Régua $(\pm 5.0 \ mm)$
1	149,20	149,0	150,0	149,10	148,0
2	149,05	148,0	149,0	149,20	149,0
3	149,00	149,0	149,0	$149,\!05$	150,0
4	149,00	150,0	150,0	149,00	149,0
5	$149,\!10$	149,0	149,0	149,00	148,0
6	$149,\!20$	148,0	150,0	$149,\!10$	149,0
7	$149,\!05$	149,0	149,0	$149,\!20$	150,0
8	149,00	150,0	149,0	$149,\!05$	149,0
9	149,00	149,0	150,0	149,00	148,0
10	$149,\!10$	148,0	149,0	149,00	149,0
	$\begin{array}{c} {\rm Nelson} \\ {\rm (Paquimetro)} \\ {\rm \it (mm)} \end{array}$	Patrick (Régua) (mm)	Gabriel (Trena) (mm)	$\begin{array}{c} \text{Ian} \\ (\text{Paquimetro}) \\ (mm) \end{array}$	Henrique (Régua) (mm)
Média	149,07	148,9	149,4	149,07	148,9
Desvio Padrão da Média	0,02	0,2	0,2	0,02	0,2
Incerteza	0,06	5,0	5,0	0,06	5,0
Valor final	$(14890,00 \pm 5,59) \cdot 10^{-2}$	$148,9 \pm 5,0$	148.9 ± 5.0	$(14890,00 \pm 5,59) \cdot 10^{-2}$	148.9 ± 5.0