III: our method. (see section  $\ref{eq:condition}$  M: manual measurement

Algorithm	Relative Rotation (Degree)		
	Roll	Pitch	Yaw
III	1.3182	88.4530	0.7315
M	$0 \pm 5$	$90 \pm 5$	$0 \pm 5$
	Relative Translation (mm)		
Algorithm	Relative	e Translatio	on (mm)
Algorithm	Relative $T_x$	e Translatio $T_y$	$T_z$
Algorithm			