

<b>Data Collection Sheet</b>	<b>User #</b>		<b>Date :</b>		
<b>Test 1: Single Reference Point</b>	<b>Measures</b>				
<b>Tasks</b>	Time (s)	Orientation error (°)	<b>Pass criteria</b>	<b>Passed ?</b>	
a. Placing a first reference point			< 30 s		
b. Customizing the reference point			< 45 s		
c. Get aligned with the reference point			< 30 s & < 30°		
<b>Test 2: Multiple Reference Point</b>	<b>Measures</b>				
<b>Tasks</b>	Time (s)	Orientation error (°)	<b>Pass criteria</b>	<b>Passed ?</b>	
a. Delete the reference point			< 45 s		
b. Mctavish X Sherbrooke			< 30 s		
c. Customize point from task b			< 45 s		
d. Pine X St-Laurent			< 30 s		
e. Customize point from task d			<45 s		
f. Where is X from the reference points			< 30 s & < 30°		
<b>Vibration perception</b>	<b>Count</b>			<b>Total</b>	
User REPORTS feeling a vibration					
User MISSED a vibration					
			<b>TOTAL</b>		
			<b>Perceived ( % )</b>		
<b>Pattern differentiation</b>	<b>Count</b>			<b>Total</b>	
User REPORTS the right pattern					
User MISSED the wrong pattern					
			<b>TOTAL</b>		
			<b>Perceived ( % )</b>		
Notes :					

