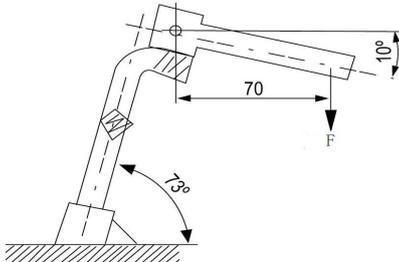




# TESTING REPORT

Test Time: 2020.12.07

Mode	Seat post	Testing Qty	1pcs	Material	AL6061
Model No.	MSP-D604 (M10)	Φ 31.6*400mm	Test Reference	ISO 4210	
Mark	Testing Standard			Testing Result	
Dynamic Test ISO 4210:2014-9 4.5.2	<p>1.The seat post being introduced at a minimal depth in a fitting and being rigidly tightened.</p> <p>2.The angle between the horizon and choking appliance to elevation 10°</p> <p>3.The seat post is alternatively under pressure during 100000cycle times.</p> <p>4.The frequency must not be over 10HZ,F=1200N.</p> <p>5.During the test no visible break or crack Occur.</p> 			<p>NO1: 3HZ 101,000times, no visible break or crack Occur.</p>	
Remark:.		Result		<input type="checkbox"/> NG <input checked="" type="checkbox"/> PASS	
1. Test Reference: ISO 4210-9 2014		Checked by		Tester	
					