

**REQUESTED SCOPE OF ACCREDITATION**  
**(For Testing Laboratories ONLY)**

**Use as many pages as necessary – all pages to be signed**

Laboratory: MOTIVA Laboratories Inc			Date(s) of Visit: 27 Sep 2017		
Facility: <b>Testing</b>		Discipline(s): Civil Engineering Steel and Concrete testing			
SI	Product(s) / Material of test	Specific tests performed	* Test Method/Standard against which tests are performed	Range of testing/ Limits of detection	Uncertainty of Measurement (±)
1	Concrete (all types)	Compression tests	CAN/CSA A23	1 to 200 kN	
2	Structural steel	Shear tests	ASTM 1234-2321	10 – 2000 kN	
3	Structural steel	Axial tests	ASTM 1234	34 – 300 kPa	
4	Structural steel	Compression tests	ASTM 1234	1 – 2000 kPa	
5	Structural steel	Tensile tests	ASTM 1234	23 – 1000 kPa	
<p>* When referring to publications such as NCCLS, IP, BP, USP, ASTM, AOAC etc. kindly mention the clause / chapter / page number, as appropriate.</p> <p>Laboratories performing site testing shall clearly identify the Specific tests on products(s) / material performed at permanent laboratory and / or at site.</p>					
Signature & Name of Lab Representative			I. M. Motiva MD <b>IM QM</b>		
Except as noted above, this laboratory has demonstrated competence in the conduct of these tests.					
<b>Appointment</b>		<b>Name</b>		<b>Signature</b>	
Lead Assessor					
Assessor					
Assessor					
Assessor					