

Equipment Checklist ASTM C 1758 Fabricating Test Specimens with Self-Consolidating Concrete

		P	F	N/A
Item				
1.	Specimen Container – Molds, measures, measuring bowls, and containers used for fabricating test specimens according to this practice shall conform to the requirements described in the standard for which the test specimen is required.			
2.	Sample Receptacle – A pan or wheelbarrow that is water-tight, has a nonabsorbent surface, and is large enough to allow both remixing of the entire sample and retain a volume of SCC sufficient to fill the specimen container.			
3.	Pouring Vessel – A water-tight container having a volume such that concrete is not spilled during placement in the specimen container.			
4.	Other Tools – Items such as shovels and scoops capable of remixing the SCC in the sample receptacle, filling the pouring vessel, or both.			

Remarks:

Date: _____ Technician: _____ IA Observer: _____

Technician's E-mail Address: _____

Employer's/Supervisor's E-mail Address: _____