California Dept of Transportation

MPQP

AC, PCC, Rubber & Other Batch Operations

Report Number: 15-45 | calib date: 05/21/2015 | district: 01 | 109 by: L Lee / G Thorpe | plant controller: Alkon Command Batch

plant type: PCC Auto Batch | plant owner: Tidewater | plant location: South Bank Rd Brookings OR

scale acceptable to: 32000 | useable scale capacity: 40000 | largest noted error, for this scale: 2 grads

scale number: 1 | material type: aggregate | graduation size: 20.0

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
1	8000		8000	always zero for 1st step	8000	8020	20.0	1.0	Acceptable	
2	8000	8000	16000	0	16000	15980	-20.0	-1.0	Acceptable	
3	8000	16000	24000	0	24000	23960	-40.0	-2.0	Acceptable	
4	8000	24000	32000	0	32000	31960	-40.0	-2.0	Acceptable	

scale acceptable to: 8000 | useable scale capacity: 10000 | largest noted error, for this scale: 1 grad

scale number: 2 | material type: cement | graduation size: 5

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
1	2000		2000	always zero for 1st step	2000	2000	0	0	Acceptable	
2	2000		2000		2000	2000	0	0	Acceptable	
3	2000		2000		2000	2000	0	0	Acceptable	
4	2000		2000	0	2000	1995	-5	-1	Acceptable	

scale acceptable to: 43820 | useable scale capacity: 130000 | largest noted error, for this scale:

scale number: 3 | material type: water | graduation size: 63.5

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
1	4170		4170	always zero for 1st step	4170	4178	8	.126	Acceptable	
2	4180		4180		4180	4170	-10	.157	Acceptable	

scale acceptable to: | useable scale capacity: | largest noted error, for this scale:

scale number: | material type: | graduation size:

step number	applied test weight	applied build-up weight	total applied weight	adjustment from last step	adjusted total weight	indicated weight	actual error	error in grads	USEABILITY	remarks
				always zero for 1st step						

Test Notes

Plant Certified for State Use
Water Meter O.K. SPAN # 139.8
Interlocks OK
Printer OK