

T8E - Report Period: OCT 2016
Status Of Reported Tests

STATUS	COUNT	PERCENT
Aborted	1	7.143
Cancelled	1	7.143
Valid	12	85.714
Total Reported Tests	14	100.000

T8E - Report Period: OCT 2016
Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20160506	ACC-18416	Test Terminated At Test Hour 58 Due To A Broken Intake Valve Causing Major Damage To The Cylinder Head.
2	20160627	ACC-18675	Test Terminated At Test Hour 225 At Sponsor Request.

T8E - Report Period: OCT 2016
Replicate Database Report

Components of Replicate Database	OCT 2016	All Periods
Number of Tests	.	18
Formulations	.	9
Labs	.	3
Stands	.	8

T8E - Report Period: OCT 2016
by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
All	VISI38	9	1.30741	3.66075
All	RV48	9	0.47125	1.31950
All	VISI38 (Without SA)	9	1.25138	3.50387
All	RV48 (Without SA)	9	0.46976	1.31534
All	RV2	9	0.24502	0.68605
All	RV2FNL	9	0.24502	0.68605

T8E - Report Period: OCT 2016
Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
OCT 2016	All Categories, All Parameters	12	5	41.6667
OCT 2016	CI-4 - All Parameters	12	5	41.6667
OCT 2016	CI-4, RV2	12	5	41.6667
OCT 2016	CI-4, RV2FNL	12	5	41.6667
OCT 2016	CI-4, RV48	12	5	41.6667
OCT 2016	CI-4, RV48 (Without SA)	12	5	41.6667
OCT 2016	CI-4, VISI38	12	10	83.3333
OCT 2016	CI-4, VISI38 (Without SA)	12	11	91.6667
All	All Categories, All Parameters	533	343	64.3527
All	CI-4 - All Parameters	533	343	64.3527
All	CI-4, RV2	533	412	77.2983
All	CI-4, RV2FNL	533	407	76.3602
All	CI-4, RV48	533	363	68.1051
All	CI-4, RV48 (Without SA)	533	374	70.1689
All	CI-4, VISI38	533	497	93.2458
All	CI-4, VISI38 (Without SA)	533	498	93.4334



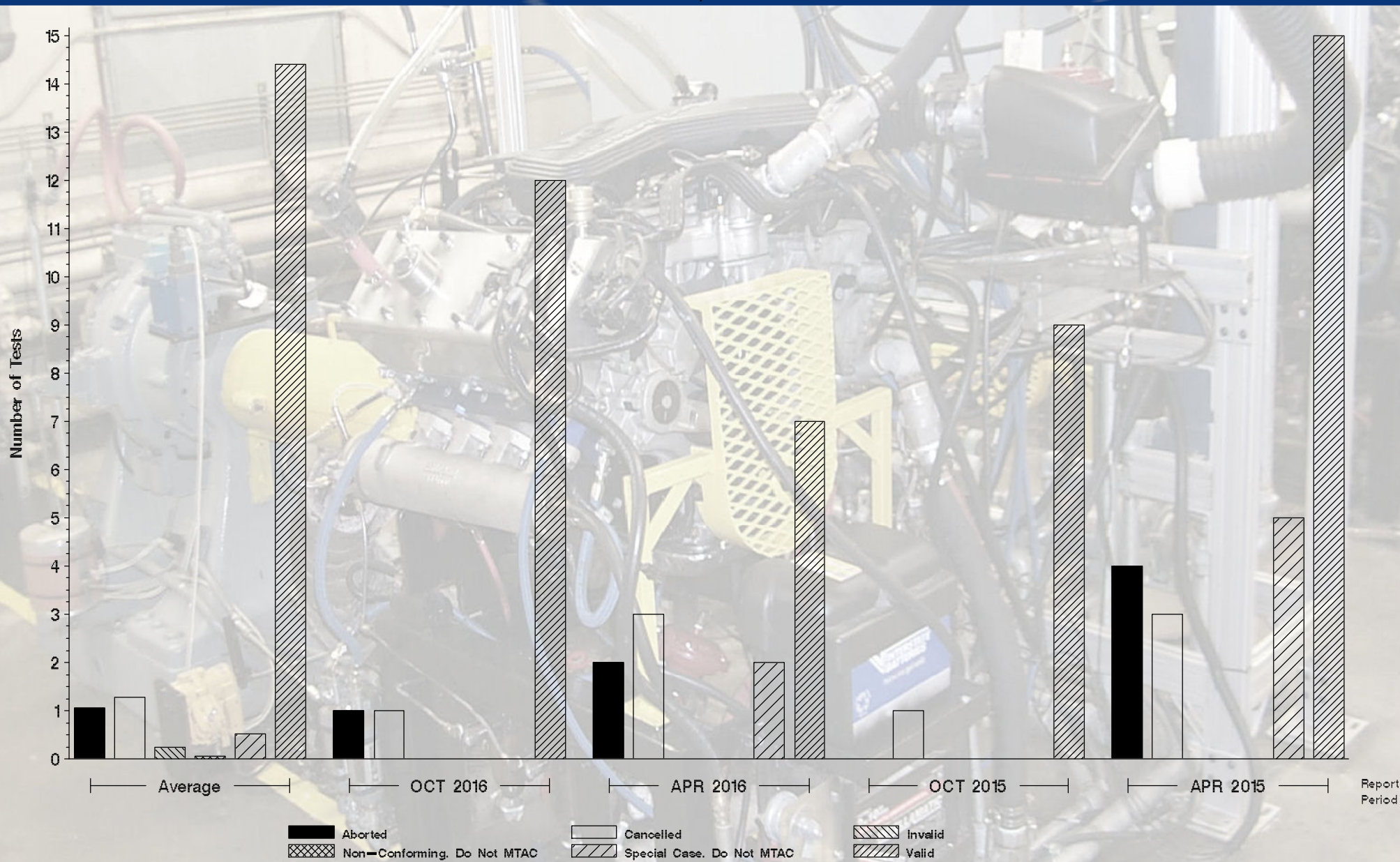
Monitoring Agency

6555 Penn Avenue, Pittsburgh, PA 15206

<https://acc-ma.org>

T8E

Status of Reported Tests





Monitoring Agency

6555 Penn Avenue, Pittsburgh, PA 15206

<https://acc-ma.org>

T8E

Candidate Precision as Represented by Pooled S





Monitoring Agency

6555 Penn Avenue, Pittsburgh, PA 15206

<https://acc-ma.org>

T8E

Candidate Precision as Represented by Pooled S

