

Status Of Reported Tests

STATUS	COUNT	PERCENT
Aborted	9	5.056
Invalid	2	1.124
Valid	167	93.820
Total Reported Tests	178	100.000

Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20241101	ACC-37400	Test Aborted Due To Loss Of Oil Temperature Control, Caused By Extreme Vis Increase.
2	20241107	ACC-37484	Test Aborted Due To Computer Failure Resulting In Loss Of Test Data
3	20241115	ACC-37549	Test Aborted Due To Loss Of Oil Temperature Control.
4	20241121	ACC-37537	Test Aborted Due To Excessive Downtime
5	20241126	ACC-37666	Test Aborted Due To Engine Failure.
6	20241209	ACC-37624	Test Invalid Due To Loss Of 13 Hours Of Test Data
7	20241216	ACC-37806	Test Aborted Due To Excessive Downtime
8	20250114	ACC-37970	Test Aborted Due To Frozen Fuel Lines
9	20250131	ACC-38121	Test Aborted Due To Broken Camshaft
10	20250211	ACC-38219	Test Aborted Due To Sediment In Coolant Passages
11	20250306	ACC-38424	Test Invalid Because Mrv Ran At Incorrect Temperature

Replicate Database Report

Components of Replicate Database	APR 2025	All Periods
Number of Tests	1	24
Formulations	1	11
Labs	1	4
Stands	1	12

by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
APR 2025	TESTLEN	0	0	0
All	TESTLEN	13	0	0

Pass/Fail
MRV >=0 TESTLEN >0

Report Period	API Category	N	Number Passed	% Passed
APR 2025	All Categories, All Parameters	167	160	95.808
APR 2025	TMC - All Parameters	167	160	95.808
APR 2025	TMC, MRV	167	160	95.808
APR 2025	TMC, MRV (Without SA)	167	160	95.808
APR 2025	TMC, TESTLEN	167	167	100.000
All	All Categories, All Parameters	2418	2258	93.383
All	TMC - All Parameters	2418	2258	93.383
All	TMC, MRV	2418	2260	93.466
All	TMC, MRV (Without SA)	2418	2266	93.714
All	TMC, TESTLEN	2418	2416	99.917

ACC Monitoring Agency

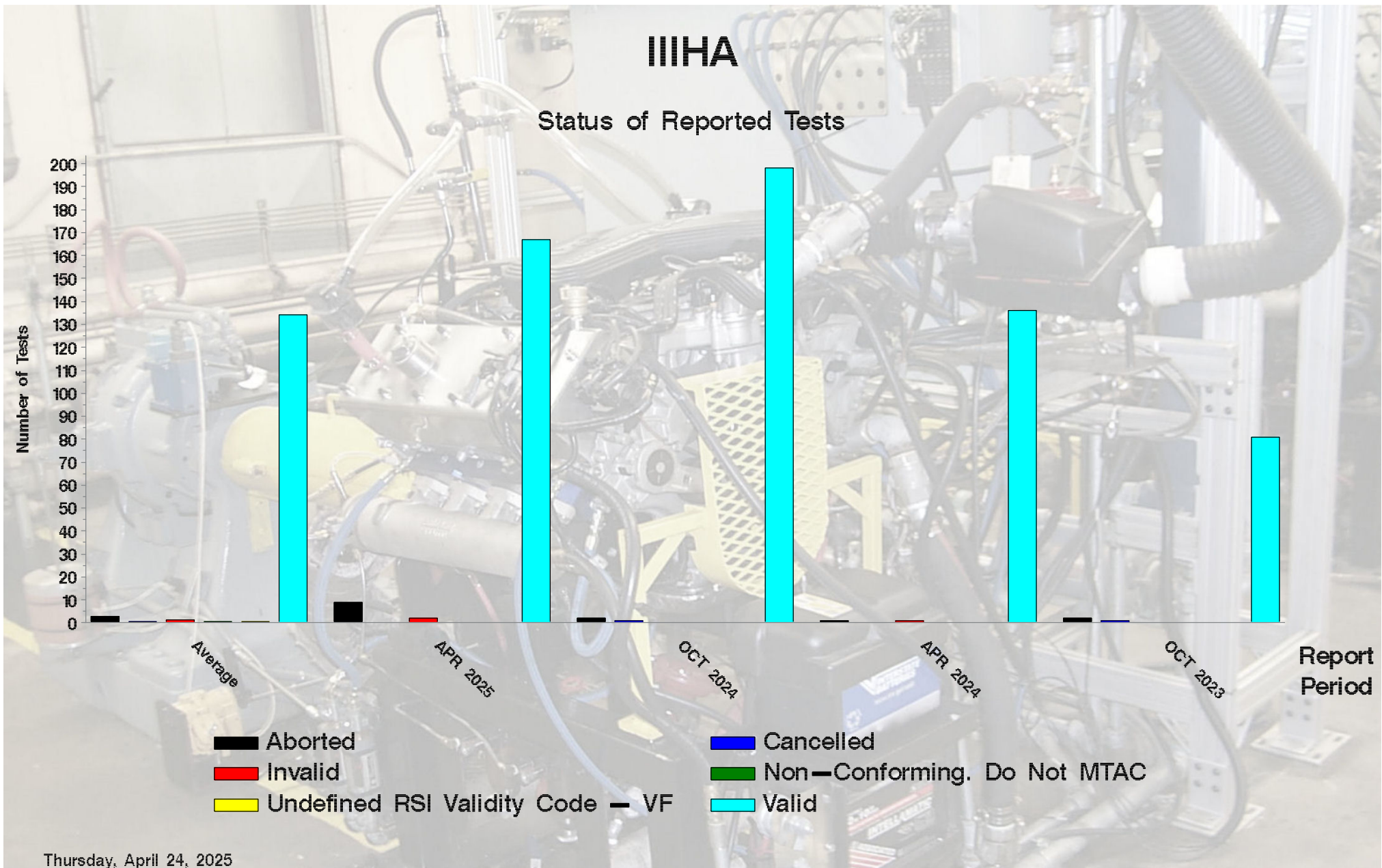
203 Armstrong Drive, Freeport, PA 16229, USA

<https://www.acc-ma.org>
412-365-1000

Services provided by:



A Program of ASTM International



ACC Monitoring Agency

203 Armstrong Drive, Freeport, PA 16229, USA

<https://www.acc-ma.org>
412-365-1000

Services provided by:



A Program of ASTM International

IIHA

Candidate Precision as Represented by Pooled S

