

IIH - Report Period: OCT 2024
Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
Status Of Reported Tests

STATUS	COUNT	PERCENT
Aborted	1	0.621
Valid	160	99.379
Total Reported Tests	161	100.000

IIH - Report Period: OCT 2024
Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20240919	ACC-36868	Aborted Due To Coolant In The Engine Oil

IIH - Report Period: OCT 2024
Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
Replicate Database Report

Components of Replicate Database	OCT 2024	All Periods
Number of Tests	.	15
Formulations	.	7
Labs	.	4
Stands	.	9

IIH - Report Period: OCT 2024
Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
All	WPD	8	0.31958	0.89483
All	PVIS	8	0.75518	2.11450
All	WPD (Without SA)	8	0.35444	0.99245
All	PVIS (Without SA)	8	0.81465	2.28102

IIH - Report Period: OCT 2024
Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
Pass/Fail
WPD >=4.2 PVIS <=100.0

Report Period	API Category	N	Number Passed	% Passed
OCT 2024	All Categories, All Parameters	160	90	56.2500
OCT 2024	SP - All Parameters	160	90	56.2500
OCT 2024	SP, PVIS	160	117	73.1250
OCT 2024	SP, PVIS (Without SA)	160	123	76.8750
OCT 2024	SP, WPD	160	104	65.0000
OCT 2024	SP, WPD (Without SA)	160	79	49.3750
All	All Categories, All Parameters	1777	1063	59.8199
All	SP - All Parameters	1777	1063	59.8199
All	SP, PVIS	1777	1477	83.1176
All	SP, PVIS (Without SA)	1777	1535	86.3815
All	SP, WPD	1777	1162	65.3911
All	SP, WPD (Without SA)	1777	1141	64.2093

ACC Monitoring Agency

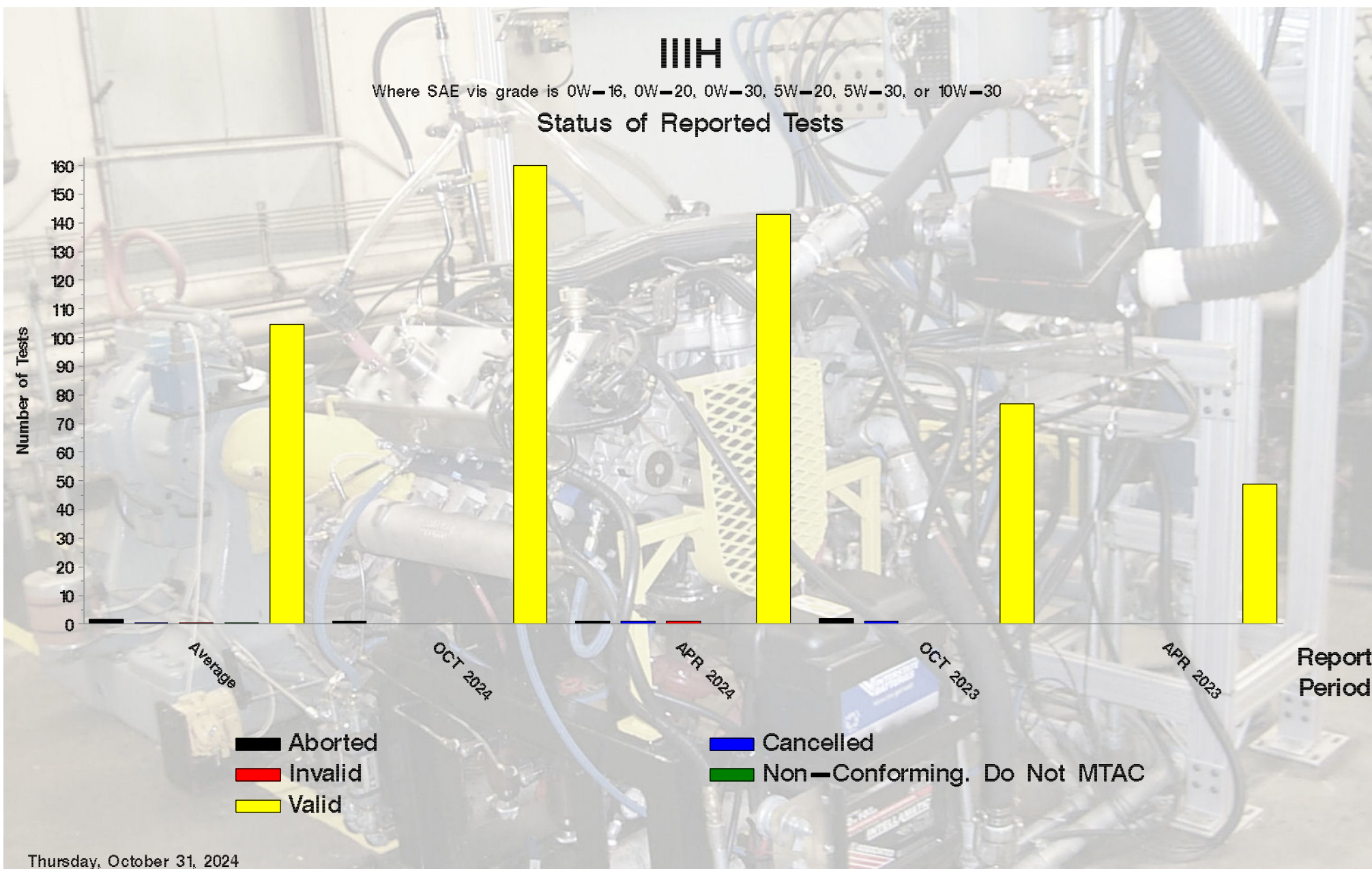
203 Armstrong Drive, Freeport, PA 16229, USA

<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

IIH

Where SAE vis grade is 0W-16, 0W-20, 0W-30, 5W-20, 5W-30, or 10W-30
Candidate Precision as Represented by Pooled S

