

VIE 0W-20/5W-20 - Report Period: APR 2025
Where SAE vis grade is 0W-20 or 5W-20
Status Of Reported Tests

STATUS	COUNT	PERCENT
Aborted	1	1.408
Cancelled	22	30.986
Invalid	1	1.408
Valid	47	66.197
Total Reported Tests	71	100.000

VIE 0W-20/5W-20 - Report Period: APR 2025
Where SAE vis grade is 0W-20 or 5W-20
Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20241012	ACC-37266	Test Terminated At Sponsor Request
2	20241015	ACC-37286	Test Terminated At Sponsor Request
3	20241029	ACC-37168	Test Terminated At Sponsor Request
4	20241104	ACC-37295	Test Terminated At Sponsor Request
5	20241112	ACC-37515	Test Terminated At Sponsor Request
6	20241118	ACC-37513	Test Terminated At Sponsor Request
7	20241125	ACC-37583	Test Terminated At Sponsor Request
8	20241125	ACC-37584	Test Terminated At Sponsor Request
9	20241202	ACC-37131	Test Terminated At Sponsor Request
10	20241207	ACC-37169	Test Terminated At Sponsor Request
11	20241210	ACC-37783	No Explanation Available
12	20250113	ACC-37822	Test Terminated At Sponsor Request
13	20250115	ACC-37956	Test Aborted Due To Engine Speed Control Problems
14	20250116	ACC-37824	Test Terminated At Sponsor Request
15	20250117	ACC-38005	Test Terminated At Sponsor Request
16	20250127	ACC-37820	Test Terminated At Sponsor Request
17	20250130	ACC-38115	Test Terminated At Sponsor Request
18	20250131	ACC-38117	Test Invalid Due To Stand Instrumentation Problems.
19	20250210	ACC-38149	Test Terminated At Sponsor Request
20	20250211	ACC-38148	Test Terminated At Sponsor Request
21	20250220	ACC-38292	Test Terminated At Sponsor Request
22	20250307	ACC-38435	Test Terminated At Sponsor Request
23	20250314	ACC-38488	Test Terminated At Sponsor Request
24	20250319	ACC-38520	Test Terminated At Sponsor Request

VIE 0W-20/5W-20 - Report Period: APR 2025
Where SAE vis grade is 0W-20 or 5W-20
Replicate Database Report

Components of Replicate Database	APR 2025	All Periods
Number of Tests	1	12
Formulations	1	5
Labs	1	2
Stands	1	9

VIE 0W-20/5W-20 - Report Period: APR 2025
Where SAE vis grade is 0W-20 or 5W-20
by-Formulation Pooled s and Reproducibility of Replicate Data

Report Period	Parameter	Degrees of Freedom	Pooled s	R
APR 2025	FEI2	0	0.00000	0.00000
APR 2025	FEISUM	0	0.00000	0.00000
APR 2025	FEI2 (Without SA)	0	0.00000	0.00000
All	FEI2	7	0.20525	0.57469
All	FEISUM	7	0.27068	0.75790
All	FEI2 (Without SA)	7	0.21134	0.59177

VIE 0W-20/5W-20 - Report Period: APR 2025
Where SAE vis grade is 0W-20 or 5W-20
Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
APR 2025	All Categories, All Parameters	47	7	14.8936
APR 2025	ILSAC - All Parameters	47	7	14.8936
APR 2025	ILSAC, FEI2	47	17	36.1702
APR 2025	ILSAC, FEI2 (Without SA)	47	0	0.0000
APR 2025	ILSAC, FEISUM	47	12	25.5319
All	All Categories, All Parameters	629	71	11.2878
All	ILSAC - All Parameters	629	71	11.2878
All	ILSAC, FEI2	629	135	21.4626
All	ILSAC, FEI2 (Without SA)	629	29	4.6105
All	ILSAC, FEISUM	629	117	18.6010

ACC Monitoring Agency

203 Armstrong Drive, Freeport, PA 16229, USA

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

Services provided by:

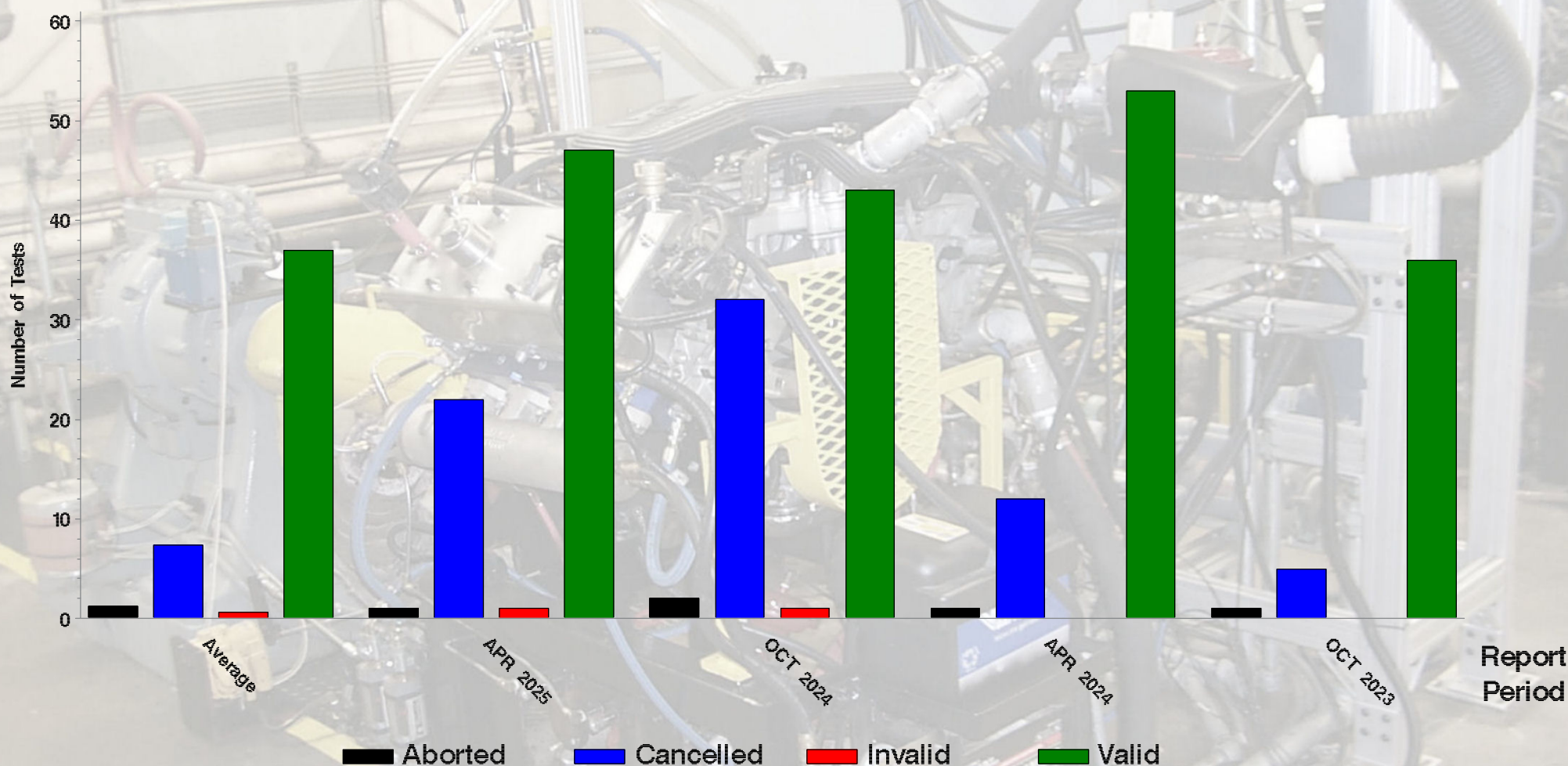


A Program of ASTM International

VIE 0W—20/5W—20

Where SAE vis grade is 0W—20 or 5W—20

Status of Reported Tests



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

VIE 0W—20/5W—20

Where SAE vis grade is 0W—20 or 5W—20
Candidate Precision as Represented by Pooled S

