

VIE 0W-20/5W-20 - Report Period: OCT 2023
Where SAE vis grade is 0W-20 or 5W-20
Status Of Reported Tests

1

STATUS	COUNT	PERCENT
Aborted	1	2.5
Cancelled	4	10.0
Valid	35	87.5
Total Reported Tests	40	100.0

VIE 0W-20/5W-20 - Report Period: OCT 2023
Where SAE vis grade is 0W-20 or 5W-20
Itemized Lost Test Report

Obs	Date	TESTKEY	REASON
1	20230407	ACC-33582	Test Terminated At Sponsor Request
2	20230728	ACC-33993	Test Aborted Due To Excessive Shutdowns.
3	20230901	ACC-34193	No Explanation Available
4	20230922	ACC-34303	Test Terminated At Sponsor Request
5	20230926	ACC-34274	Test Terminated At Sponsor Request

VIE 0W-20/5W-20 - Report Period: OCT 2023
Where SAE vis grade is 0W-20 or 5W-20
Replicate Database Report

Components of Replicate Database	OCT 2023	All Periods
Number of Tests	2	9
Formulations	1	4
Labs	1	2
Stands	2	8

VIE 0W-20/5W-20 - Report Period: OCT 2023
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
OCT 2023	FEI2	1	0.03536	0.09899
OCT 2023	FEISUM	1	0.16971	0.47518
OCT 2023	FEI2 (Without SA)	1	0.07071	0.19799
All	FEI2	5	0.22424	0.62787
All	FEISUM	5	0.28475	0.79729
All	FEI2 (Without SA)	5	0.24025	0.67270

VIE 0W-20/5W-20 - Report Period: OCT 2023
Where SAE vis grade is 0W-20 or 5W-20
Pass/Fail

Report Period	API Category	N	Number Passed	% Passed
OCT 2023	All Categories, All Parameters	35	2	5.7143
OCT 2023	ILSAC - All Parameters	35	2	5.7143
OCT 2023	ILSAC, FEI2	35	3	8.5714
OCT 2023	ILSAC, FEI2 (Without SA)	35	1	2.8571
OCT 2023	ILSAC, FEISUM	35	4	11.4286
All	All Categories, All Parameters	485	52	10.7216
All	ILSAC - All Parameters	485	52	10.7216
All	ILSAC, FEI2	485	84	17.3196
All	ILSAC, FEI2 (Without SA)	485	21	4.3299
All	ILSAC, FEISUM	485	91	18.7629

ACC Monitoring Agency

203 Armstrong Drive, Freeport, PA 16229, USA

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

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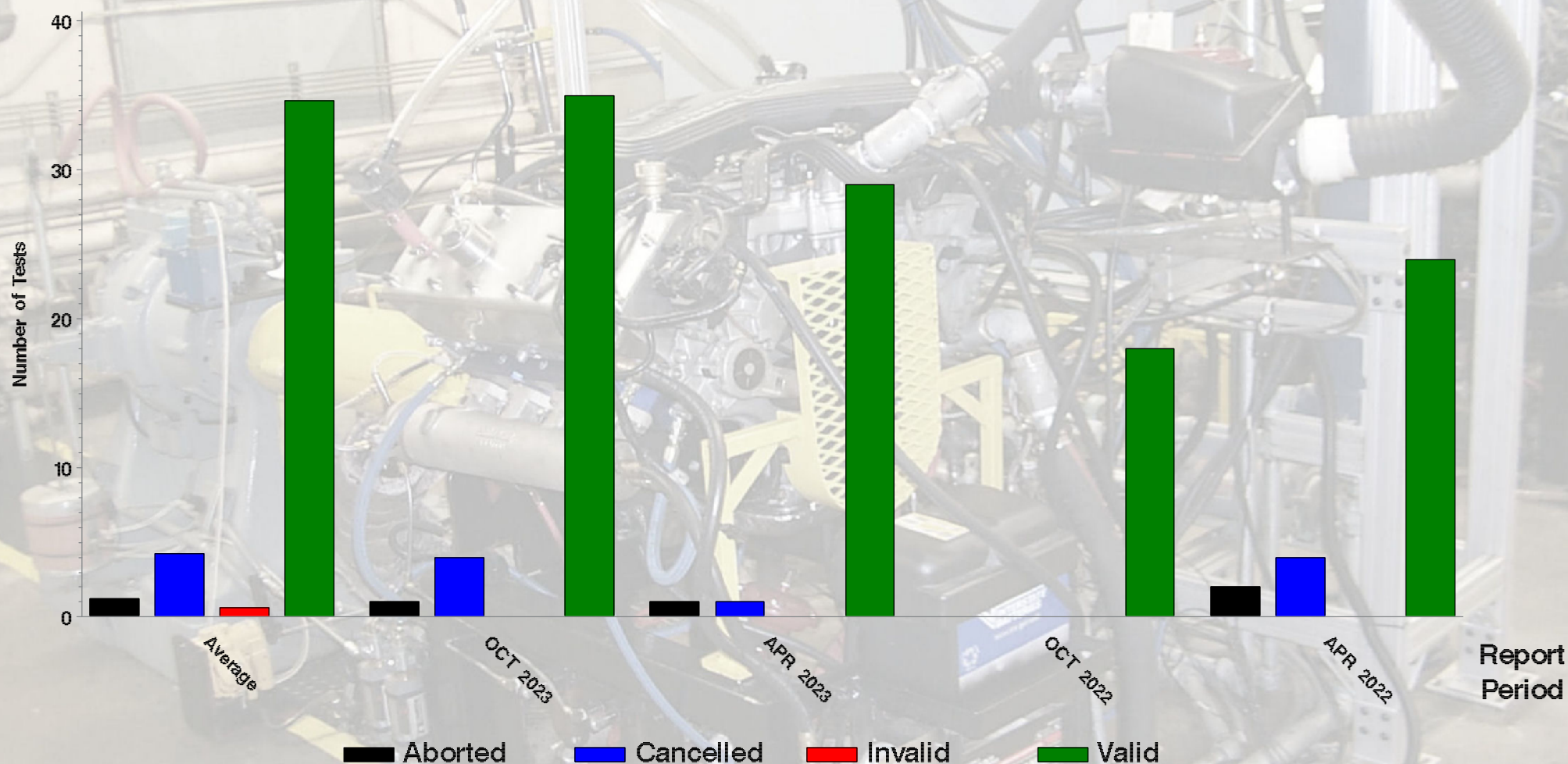


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VIE 0W—20/5W—20

Where SAE vis grade is 0W—20 or 5W—20

Status of Reported Tests



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VIE 0W—20/5W—20

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

