Mercedes-Benz

Data requested in Log Sheet / Aborted / Invalidated Tests

CALID/ CVN for Engine ECU	MODEL_YE	MODEL/VEH_DESC	VIN	TEST_ID	START_DATE [yymmdd]	START_TIME [hh:mm]	DRIVE_CYCLE	START_MILEAGE [mi]	END_MILEAGE [mi]	VALID/INVALIDATED/ABORTED	EXPLANATION (IF INVALIDATED OR ABORTED)
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221006	17:19	Learned Value Adaptation	133	160	N/A	vehicle stabilization driving without emission measurement test equipment
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221007	8:26	Learned Value Adaptation	160	184	N/A	vehicle stabilization driving without emission measurement test equipment
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221011	8:30	Learned Value Adaptation	184	239	N/A	vehicle stabilization driving without emission measurement test equipment
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221014	11:13	Technical Check	239	252	N/A	Equipment technical checking vehicle
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		X254-708 A0 17-Oct-2022	221017	11:47	A0	252	276	VALID	
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		X254-708 A1 17-Oct-2022	221017	12:19	A1	276	303	VALID	
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		X254-708 A2 17-Oct-2022	221017	12:51	A2	303	320	VALID	
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		X254-708 B1 17-Oct-2022	221017	13:24	B1	320	338	VALID	
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		X254-708 B2 17-Oct-2022	221017	13:57	B2	338	366	VALID	
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221017	14:30	Transfer drive B2 > LATC	366	390	N/A	Transfer drive
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221019	9:45	Transfer drive LATC > LA City	390	408	N/A	Transfer drive
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		X254-708 LA City 19-Oct-2022	221019	10:10	LA City Route	408	424	INVALID	Equipment initialization fault
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221019	11:06	Transfer Drive LA City > LATC	424	442	N/A	Transfer drive
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221020	9:37	Transfer drive LATC > LA City	442	460	N/A	Transfer drive
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		X254-708 LA City 20-Oct-2022	221020	10:05	LA City Route	460	476	VALID	
CALID: 0000000000000000 CVN: B1 FE 08 2C	MY23	GLC300 4M / X254-708		N/A	221020	11:02	Transfer Drive LA City > LATC	476	494	N/A	Transfer drive

Data requested in Flat File

VEHICLE_ID	VIN	TEST_ID	TEST_TYPE / PEMS ROUTE	PHASE_NUMBER / BAG_NUMBER / ROUTE	VEH_DESC	MODEL_YE	ENGINE_FAMILY	FUEL_TYPE	LOCATION	FACILITY
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		X254-708 A0 17-Oct-2022	PEMS Combined Route	A0	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		X254-708 A1 17-Oct-2022	PEMS Combined Route	A1	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		X254-708 A2 17-Oct-2022	PEMS Combined Route	A2	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		X254-708 B1 17-Oct-2022	PEMS Combined Route	B1	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		X254-708 B2 17-Oct-2022	PEMS Combined Route	B2	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		X254-708 LA City 19-Oct-2022	LA City Route	LA City Route	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		X254-708 LA City 20-Oct-2022	LA City Route	LA City Route	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center
GLC300 4M / X254-708		N/A	N/A	N/A	GLC300 4M / X254-708	MY23	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center

AVERAGE TEMP [	AVERAGE ALTITUDE (m)	AVERAGE HUMIDITY %RH	START_DATE [yymmdd]	START_TIME [hh:mm]	START_ODOMETER [mi]	GRAMS_PER_MILE_CO2	GRAMS_PER_MILE_CO	GRAMS_PER_MILE_THC	GRAMS_PER_MILE_NMH	GRAMS_PER_MILE_NMOG	GRAMS_PER_MILE_NOX	GRAMS_PER_MILE_NMOG+NOX	VOL_MPG	DISTANCE [mi]	LAB_QC_STATUS	COMMENTS
-	-	-	221006	17:19	133	-	-	-	-	-	-	-	-	-	N/A	
-	-	-	221007	8:26	160	-	-	-	-	-	-	-	-	-	N/A	
-	-	-	221011	8:30	184	-	-	-	-	-	-	-	-	-	N/A	
-	-	-	221014	11:13	239	-	-	-	-	-	-	-	-	-	N/A	
81	61	46	221017	11:47	252	292.01	0.82183	0.01140	0.01054	0.01159	0.00541	0.01700	29.36	24.25	QC PASS	
83	229	43	221017	12:19	276	284.42	0.77791	0.00566	0.00523	0.00539	0.00398	0.00937	30.15	27.88	QC PASS	
81	588	42	221017	12:51	303	532.92	1.13056	0.00762	0.00705	0.00726	0.00465	0.01191	16.10	17.23	QC PASS	
82	557	42	221017	13:24	320	165.51	0.31246	0.00126	0.00116	0.00119	0.00335	0.00454	51.88	18.00	QC PASS	
86	207	38	221017	13:57	338	223.61	0.53800	0.00013	0.00012	0.00012	0.00151	0.00163	38.37	28.56	QC PASS	
-	-	-	221017	14:30	366	-	-	-	-	-	-	-	-	-	N/A	
-	-	-	221019	9:45	390	-	-	-	-	-	-	-	-	-	N/A	
-	-	-	221019	10:10	408	-	-	-	-	-	-	-	-	-	QC FAIL	PEMS - EFM Zero check not initiated
-	-	-	221019	11:06	424	-	-	-	-	-	-	-	-	-	N/A	
-	-	-	221020	9:37	442	-	-	-	-	-	-	-	-	-	N/A	
87	69	24	221020	10:05	460	425.33	1.97323	0.00051	0.00047	0.00048	0.01122	0.01170	20.10	16.02	QC PASS	
-	-	-	221020	11:02	476	-	-	-	-	-	-	-	-	-	N/A	