Mercedes-Benz

Data requested in Log Sheet									Aborted / Invalidated Tests			Data requested in Flat File																													
CALID/ CVN for Engine ECU	MODEL_YEAR	MODEL/VEH_DESC	VIN	TEST_ID	START_DATE [yyyymmdd]	START_TIME [hh:mm]	DRIVE_CYCLE	START_MILEAGE [mi]	END_MILEAGE [mi]	VALID/INVALIDATED/ABORTED [valid test	EXPLANATION (IF INVALIDATED OR ABORTED)	VEHICLE_ID	VIN	TEST_ID	TEST_TYPE / FEINS ROUTE	PHASE_NUMBER / BAG_NUMBER / ROUTE SEGMENT	VIN_DESC	MODEL_YEAR	ENGINE_FAMILY	FUEL_TYPE	LOCATION	FACILTY	AVERAGE TEMP [F]	AVERAGE ALTITUDE [m]	AVERAGE HUMIDITY %RH	START_DATE [yyyymmdd]	START_TIME [hh:mm]	START_ODOMETER [mi]	GRAMS_PER_MILE_CO2	GRAMS_PER_MILE_CO	GRAMS_PER_MILE_THC	GRAMS_PER_MILE_NMHC	GRAMS_PER_MILE_NMHCG	GRAMS_PER_MILE_NOX	GRAMS_PER_MILE_NMHCG+NOX	VOL_MPG	DISTANCE [mi]	LAB_QC_STATUS	COMMENTS
CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	N/A	210119	19:07	Learned value adaptation	42	66	N/A	vehicle stabilization driving without emission measurement test equipment	A220 / W177-4577	WDD2575501A013152	N/A	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	N/A	210120	8:30	Learned value adaptation	66	90	N/A	vehicle stabilization driving without emission measurement test equipment	A220 / W177-4577	WDD2575501A013152	N/A	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	N/A	210120	10:26	Learned value adaptation	90	115	N/A	vehicle stabilization driving without emission measurement test equipment	A220 / W177-4577	WDD2575501A013152	N/A	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	N/A	210121	8:36	Learned value adaptation	115	142	N/A	vehicle stabilization driving without emission measurement test equipment	A220 / W177-4577	WDD2575501A013152	N/A	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Equipment Testing	210121	17:06	Equipment Test Drive	142	149	N/A	Equipment Testing	A220 / W177-4577	WDD2575501A013152	Equipment Testing	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	FEINS System Check
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive LATC to LA City Route	210127	8:59	Transfer Drive	149	168	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive LATC to LA City Route	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 LA City 27-Jan-2021	210127	9:30	LA City	168	184	INVALIDATED	Equipment Fault with FIS, Eeme not invalidating measurement	A220 / W177-4577	WDD2575501A013152	W177-4577 LA City 27-Jan-2021	LA City	LA City	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	35	68	44	210127	9:30	168	369.14	0.32549	0.00531	0.00481	0.00485	0.02054	0.02549	23.29	15.89	NOK	FEINS Failed post-calibration check - results invalid [F02]
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive LA City Route to LATC	210127	10:25	Transfer Drive	184	202	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive LA City Route to LATC	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Equipment Testing	210201	14:50	Equipment Test Drive	202	204	N/A	Equipment Testing	A220 / W177-4577	WDD2575501A013152	Equipment Testing	N/A	N/A	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	FEINS System Check
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 A0 5-Feb-2021	210205	10:39	A0	204	228	INVALIDATED	Equipment Fault with NDIR CO Analyser failed to calibrate - results invalid	A220 / W177-4577	WDD2575501A013152	W177-4577 A0 5-Feb-2021	A0	A0	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	70	50	31	210205	10:20	204	251.22	0.14214	0.02196	0.01744	0.01918	0.01268	0.03186	14.13	23.96	NOK	PEMS NDIR CO Analyser failed to calibrate - results invalid
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 A1 5-Feb-2021	210205	11:36	A1	228	255	INVALIDATED	Equipment Fault with NDIR CO Analyser failed to calibrate - results invalid	A220 / W177-4577	WDD2575501A013152	W177-4577 A1 5-Feb-2021	A1	A1	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	73	211	27	210205	11:16	228	255.68	0.37558	0.00811	0.00650	0.00670	0.01217	0.01887	33.54	27.60	NOK	PEMS NDIR CO Analyser failed to calibrate - results invalid
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 A2 5-Feb-2021	210205	11:59	A2	255	272	INVALIDATED	Equipment Fault with NDIR CO Analyser failed to calibrate - results invalid	A220 / W177-4577	WDD2575501A013152	W177-4577 A2 5-Feb-2021	A2	A2	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	73	170	22	210205	11:53	255	447.58	0.68599	0.01480	0.01188	0.01224	0.03090	0.02314	13.17	17.02	NOK	PEMS NDIR CO Analyser failed to calibrate - results invalid
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 B1 5-Feb-2021	210205	12:39	B1	272	290	INVALIDATED	Equipment Fault with NDIR CO Analyser failed to calibrate - results invalid	A220 / W177-4577	WDD2575501A013152	W177-4577 B1 5-Feb-2021	B1	B1	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	72	541	26	210205	12:29	272	589.05	0.21108	0.01011	0.00696	0.00717	0.00614	0.01331	50.76	17.97	NOK	PEMS NDIR CO Analyser failed to calibrate - results invalid
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 B2 5-Feb-2021	210205	13:05	B2	290	318	INVALIDATED	Equipment Fault with NDIR CO Analyser failed to calibrate - results invalid	A220 / W177-4577	WDD2575501A013152	W177-4577 B2 5-Feb-2021	B2	B2	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	76	202	24	210205	13:05	290	234.18	0.33564	0.00495	0.00459	0.00473	0.00801	0.01274	36.63	28.23	NOK	PEMS NDIR CO Analyser failed to calibrate - results invalid
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive B2 to LATC	210205	1:41	Transfer Drive	318	343	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive B2 to LATC	Transfer Drive	Transfer Drive	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive LATC to LA City Route	210208	11:45	Transfer Drive	343	361	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive LATC to LA City Route	Transfer Drive	Transfer Drive	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 LA City 8-Feb-2021	210208	12:14	LA City	361	377	INVALIDATED	Equipment Fault with NDIR CO Analyser failed to calibrate - results invalid	A220 / W177-4577	WDD2575501A013152	LA City Route	LA City Route	LA City	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	69	71	41	210208	12:14	361	360.52	0.51267	0.00284	0.00172	0.00177	0.01782	0.01959	23.75	15.83	NOK	PEMS NDIR CO Analyser failed to calibrate - results invalid
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive LA City Route to LATC	210208	13:11	Transfer Drive	377	395	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive LA City Route to LATC	Transfer Drive	Transfer Drive	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive LATC to LA City Route	210217	10:50	Transfer Drive	395	413	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive LATC to LA City Route	Transfer Drive	Transfer Drive	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 LA City 17-Feb-2021	210217	11:18	LA City	413	429	VALID		A220 / W177-4577	WDD2575501A013152	LA City	LA City	LA City	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	72	70	21	210217	11:18	413	366.13	0.38789	0.00110	0.00130	0.00155	0.02388	0.02543	23.51	15.86	QC Pass	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive LA City Route to LATC	210217	12:16	Transfer Drive	429	447	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive LA City Route to LATC	Transfer Drive	Transfer Drive	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Vehicle Refueling	210217	14:00	Transfer Drive	447	469	N/A	Vehicle Refueling	A220 / W177-4577	WDD2575501A013152	Vehicle Refueling	Transfer Drive	Transfer Drive	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 A0 18-Feb-2021	210218	10:40	A0	449	473	VALID		A220 / W177-4577	WDD2575501A013152	A0	A0	A0	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	69	49	14	210218	10:40	449	248.56	0.30019	0.02583	0.01860	0.02046	0.02016	0.04062	34.67	24	QC Pass	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 A1 18-Feb-2021	210218	11:13	A1	473	500	VALID		A220 / W177-4577	WDD2575501A013152	A1	A1	A1	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	71	220	13	210218	11:13	473	257.18	0.36764	0.00880	0.00605	0.00619	0.01582	0.02201	33.5	27.62	QC Pass	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 A2 18-Feb-2021	210218	11:55	A2	500	517	VALID		A220 / W177-4577	WDD2575501A013152	A2	A2	A2	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	67	556	15	210218	11:55	500	470.34	0.78949	0.02033	0.01205	0.01241	0.02569	0.03810	18.31	17.05	QC Pass	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 B1 18-Feb-2021	210218	12:34	B1	517	535	VALID		A220 / W177-4577	WDD2575501A013152	B1	B1	B1	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	67	555	15	210218	12:34	517	164.60	0.17744	0.00993	0.00622	0.00641	0.01099	0.01740	52.38	17.39	QC Pass	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	W177-4577 B2 18-Feb-2021	210218	13:09	B2	535	563	VALID		A220 / W177-4577	WDD2575501A013152	B2	B2	B2	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	72	213	12	210218	13:09	535	204.57	0.26296	0.00362	0.00289	0.00298	0.01004	0.01302	42.12	28.76	QC Pass	
CALID: 000001530300051 CVN: CC 41 EA EB	MY22	A220 / W177-4577	WDD2575501A013152	Transfer drive B2 to LATC	210218	13:43	Transfer Drive	563	588	N/A	Transfer drive without emission measurement performed	A220 / W177-4577	WDD2575501A013152	Transfer drive B2 to LATC	Transfer Drive	Transfer Drive	K20 / W177-4577	MY22	M260	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	