



Mercedes-Benz

Data requested in Log Sheet				Aborted / Invalidated Tests																				Data requested in Flat File																				
CALCY/CVIN for Engine EC	MODEL_VEH	MODEL_VEH_DES	VIN	TEST_ID	START_DATE [yyymmdd]	START_TIME [hh-mm]	DRIVE_CYCLE	START_MILEAGE [mi]	END_MILEAGE [mi]	Total test	EXPLANATION (IF INVALIDATED OR ABORTED)	VEHICLE_ID	VIN	TEST_ID	TEST_TYPE / PEMS ROUTE / ROUTE SEGMENT	PHASE_NUMBER / BAG_NUMBER	VEH_DESC	MODEL_VEH	ENGINE_FAMILY	FUEL_TYPE	LOCATION	FACILITY	AVERAGE TEMP [°F]	AVERAGE ALTITUDE [ft]	AVERAGE HUMIDITY [%]	START_DATE [yyymmdd]	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_NMNOG	GRAMS_PER_MILE_NOX	GRAMS_PER_MILE_NOXNO3	VOL_MPG	DISTANCE [mi]	LAB_IC STATUS	COMMENTS					
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210728	20:46	Learned Value Adaptation	175	199	N/A	vehicle stabilization driving without emission measurement test equipment	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210728	20:46	175	-	-	-	-	-	-	-	-	-	-	-	N/A			
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210729	9:25	Learned Value Adaptation	199	226	N/A	vehicle stabilization driving without emission measurement test equipment	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210729	9:25	199	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210729	20:24	Learned Value Adaptation	226	251	N/A	vehicle stabilization driving without emission measurement test equipment	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210729	20:24	226	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210730	9:57	Learned Value Adaptation	251	276	N/A	vehicle stabilization driving without emission measurement test equipment	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210730	9:57	251	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210802	11:14	Technical Check	276	291	N/A	Equipment technical checking vehicle	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210802	11:14	276	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210803	9:04	Transfer Drive LATIC + LA City	291	309	N/A	Transfer drive without emissions measurement performed	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210803	9:04	291	-	-	-	-	-	-	-	-	-	-	-	-	-	N/A	
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518		W206-2518 LA City 03-Aug-2021	210803	9:29	LA City Route	309	326	VALID	Transfer drive without emissions measurement performed	C300 / W206-2518	W206-2518 LA City 03-Aug-2021	LA City Route	LA City Route	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	84	71	41		210803	9:29	309	384.33	1.08400	0.00440	0.00407	0.00419	0.01114	0.01533	22.31	16.37	OC PASS						
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210803	10:23	Transfer drive LA City + LATIC	326	344	N/A	Transfer drive without emissions measurement performed	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210803	10:23	326	-	-	-	-	-	-	-	-	-	-	-	-	N/A		
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518		W206-2518 AD 04-Aug-2021	210804	8:52	AD	344	368	VALID		C300 / W206-2518	W206-2518 AD 04-Aug-2021	PEMS Combined Route	AD	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	78	80	55		210804	8:52	344	272.47	0.87396	0.01905	0.01762	0.01938	0.00747	0.02885	31.46	24.81	OC PASS						
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518		W206-2518 A1 04-Aug-2021	210804	9:29	A1	368	396	VALID		C300 / W206-2518	W206-2518 A1 04-Aug-2021	PEMS Combined Route	A1	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	84	216	42		210804	9:29	368	264.29	0.54159	0.01183	0.01094	0.01127	0.00276	0.01263	32.47	28.53	OC PASS						
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518		W206-2518 A2 04-Aug-2021	210804	10:01	A2	396	413	VALID		C300 / W206-2518	W206-2518 A2 04-Aug-2021	PEMS Combined Route	A2	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	91	592	28		210804	10:01	396	506.48	1.09923	0.02408	0.02228	0.02295	0.00405	0.02700	16.04	17.60	OC PASS						
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518		W206-2518 B1 04-Aug-2021	210804	10:34	B1	413	431	VALID		C300 / W206-2518	W206-2518 B1 04-Aug-2021	PEMS Combined Route	B1	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	94	530	24		210804	10:34	413	158.60	0.26305	0.03300	0.03053	0.03145	0.00547	0.03892	54.12	18.55	OC PASS						
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518		W206-2518 B2 04-Aug-2021	210804	11:07	B2	431	459	VALID	Transfer drive without emissions measurement performed	C300 / W206-2518	W206-2518 B2 04-Aug-2021	PEMS Combined Route	B2	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center	94	210	29		210804	11:07	431	243.20	0.79382	0.00382	0.00353	0.00364	0.00446	0.00810	35.23	29.16	OC PASS						
0000000000000000 CVN: 68 E4 20 FF	MP22	C300 / W206-2518	N/A		210804	12:08	Transfer drive B2 + LATIC	459	484	N/A	Transfer drive without emissions measurement performed	C300 / W206-2518		N/A	N/A	N/A	C300 / W206-2518	MP22	M254	Commercially available 91 Octane fuel	Los Angeles	Mercedes-Benz Los Angeles Technology Center					210804	12:08	459	-	-	-	-	-	-	-	-	-	-	N/A				