CAR AND DRIVER TRACK SHEET

PLEASE RETURN TO: TECHNICAL DEPARTMENT
1585 EISENHOWER PLACE, ANN ARBOR, MI 48108

DATE 9/28/15 **TRACK** CPG **DRIVER** KC

MAKE MODEL (WALL BADGING) COMPARO LONGTERM INITIAL FINAL **TURNSLCK-LCK** 2.3
MERCEDES BENZ C450 AMG

MODEL YEAR 2016 **ODOMETER** 2643 **VIN** 55SWF6EBGGU102404

VEHICLE TYPE FRONT MID REAR-*ENGINE* FRONT REAR 4-*WHEEL-DRIVE* 5 -*PASSENGER* 4 -*DOOR*

ENGINE 3.0 -LITER V6 TURBOCHARGED SUPERCHARGED MOTOR DIESEL

REDLINE 6,500 SHIFTRPM ____ REVCUT ____ FUEL 91+OCTANE

TRANS 7 -SPEED MAN AUTO CVT AUTOMAN DUALCLUTCH MANUALSHIFTMODE

MSA POWER: WINDOWS LOCKS SEATS DRIVER PASS SUNROOF A/C REMOTE LOCK START
PROXYKEY CRUISE REAR DEFROST WIPER POWER TILT TELE STEERING WHEEL

STEREO: BRAND BURMESTER AM FM SAT AUX USB ×2 RCA BT MEDIACARD - SD CARD -AUDIO INPUTS
CD PLAYER CHANGER IPOD CONNECTOR 10.8 -GB MEDIA STORAGE 11 SPEAKERS

TIRES PIRELLI PZERO RUN FLAT PRESS F/R 36 32

SIZE, FRONT 225/40 R19 93Y EXTRA LOAD MOE REAR 255/35R19 96Y EXTRA LOAD MOE

~~SPARE: COMPACT HIGH-PRESS INFLATABLE FULL USE SIZE STEEL ALUM MATCH ALUM INFLATION KIT~~ RUN FLAT

STABILITY CONTROL FULLYDEFEAT PARTDEFEAT TRACOFF COMPMODE LAUNCHCTRL

CURB WEIGHT

LF	1144	RF	1014
LR	762	RR	914

TOTAL 3834

F/R 56.3 43.7

GVWR 4905 CoG ____

VMAX

DIR	SPEED	GEAR

131 MPH D (G) R

SOUND LEVEL

IDLE	41.8	40.8	41
WOT	77.7	78.2	76
70 CR	73.0	72.8	73

TRUE 70MPH 70 INDICATED

PRACTICAL STOWAGE

BOX: ALL UP ____ 3RD DOWN ____

ALL DOWN ____

PIPE ____ FT ____ IN

PLYWOOD ____ IN ____ IN

32.9/34.8 (A)

ONEODOMI 5309 FT

LATERAL ACCELERATION

300 FT DIA SKIDPAD

LEFT	RIGHT
14.00	14.15

0.93 G
INHIBITED
UNDERSTEER MILD (MOD) EXCE

SLALOM

TIME	CONES

____ MPH
INHIBITED

BRAKING

161
160
160
159
161
162

70-0 160

FIRST 161

LONG 162

FADE
NONE SLIGHT
MOD HEAVY

ACCELERATION

30	1.8	5-60	5.4
40	2.6	30-50	3.0
50	3.5	50-70	3.7
60	4.5		
70	6.0		
80	7.5		
90	9.1		
100	11.2		
110	13.6		
120	16.3		
130	20.2		
140			
150			
160			
170			

¼ MILE
13.1 @ 108

WEATHER

WB 69
DB 80
INHG 28.90
VP 0.60147
RH 58.21

CORRECTION

FULL (HALF)
SP 1.0108
ET 0.9900
LIN 0.9663

NOTES