

vehicle data			Final results						Declared max RDE values				Trip Information			
			Total trip			Urban part of the trip			total trip		urban part					
PEMS test family	Make	model name	Nox	CO	PN	Nox	CO	PN	NOx	PN	NOx	PN	driven by	coldstart	warmstart	Evaluation method
-	-	-	mg/km	mg/km	#/km	mg/km	mg/km	#/km	mg/km	#/km	mg/km	#/km	-	-	-	-
1-SCA-O12	Rolls-Royce	Cullinan	7.3	120.3	6.19E+10	10.9	12.2	1.11E+11	126	6.00E+11	126	6.00E+11	TS	x		Emroad
1-SCA-O12	Rolls-Royce	Cullinan	10.3	245.2	2.45E+11	18.3	212.6	5.53E+11	126	6.00E+11	126	6.00E+11	TS	x		Clear
1-SCA-O12	Rolls-Royce	Cullinan	9.4	57.8	5.91E+10	13.9	n.a.	1.28E+11	126	6.00E+11	126	6.00E+11	TS		x	Emroad
1-SCA-O12	Rolls-Royce	Cullinan	10.9	59.9	6.63E+10	19.4	n.a.	1.38E+11	126	6.00E+11	126	6.00E+11	TS		x	Clear
1-SCA-O12	Rolls-Royce	Ghost	8.7	257.9	7.45E+09	13.8	289.7	1.75E+10	126	6.00E+11	126	6.00E+11	BMW	x		Emroad
1-SCA-O12	Rolls-Royce	Ghost	10.7	335.7	1.99E+10	20.9	477.5	4.56E+10	126	6.00E+11	126	6.00E+11	BMW	x		Clear
1-SCA-O12	Rolls-Royce	Wraith	13	299.7	2.36E+10	19.1	261.7	4.76E+10	126	6.00E+11	126	6.00E+11	TS	x		Emroad
1-SCA-O12	Rolls-Royce	Wraith	14.8	349.6	4.02E+10	23.9	351.7	6.67E+10	126	6.00E+11	126	6.00E+11	TS	x		Clear
1-SCA-O12	Rolls-Royce	Phantom	6.3	26.4	1.12E+10	8.3	62.9	2.36E+10	126	6.00E+11	126	6.00E+11	BMW	x		Emroad
1-SCA-O12	Rolls-Royce	Phantom	8.9	58.9	2.76E+10	16.2	153.5	6.04E+10	126	6.00E+11	126	6.00E+11	BMW	x		Clear