

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-WBA-D9	BMW	125d	17.8	1.2	1.61E+11	27.7	1.9	2.01E+11	n.a.	n.a.	n.a.	n.a.	TS		x	Emroad
1-WBA-D9	BMW	125d	45.4	60	2.79E+11	81.5	53.2	3.98E+11	n.a.	n.a.	n.a.	n.a.	TS	x		Emroad
1-WBA-D9	BMW	125d	20.5	2.1	1.55E+11	31.7	3.4	1.97E+11	n.a.	n.a.	n.a.	n.a.	TS		x	Clear
1-WBA-D9	BMW	125d	35.1	70.1	2.79E+11	54.6	85.3	4.11E+11	n.a.	n.a.	n.a.	n.a.	TS	x		Clear
1-WBA-D9	BMW	218d xDrive Active Tourer	39.6	80.3	1.42E+11	29.6	9	2.78E+09	168	6.00E+11	168	6.00E+11	OEM	x		Emroad
1-WBA-D9	BMW	218d xDrive Active Tourer	45.8	123	1.77E+11	49.9	46.7	8.43E+10	168	6.00E+11	168	6.00E+11	OEM	x		Clear
1-WBA-D9	BMW	320d	11.6	29.3	7.07E+08	19.7	29.3	4.38E+08	168	6.00E+11	168	6.00E+11	TS	x		Emroad
1-WBA-D9	BMW	320d	13	29.3	7.60E+08	22.6	21.3	7.84E+08	168	6.00E+11	168	6.00E+11	TS	x		Clear
1-WBA-D9	BMW	518d	7.6	39	9.12E+08	15.1	41	1.24E+09	168	6.00E+11	168	6.00E+11	TS	x		Emroad
1-WBA-D9	BMW	518d	11.7	41.1	1.15E+09	25.3	38.8	1.27E+09	168	6.00E+11	168	6.00E+11	TS		x	Emroad
1-WBA-D9	BMW	518d	13.7	50.7	1.55E+09	27.6	71.7	2.72E+09	168	6.00E+11	168	6.00E+11	TS	x		Clear
1-WBA-D9	BMW	518d	15.1	41.8	1.12E+09	36.4	39.3	1.45E+09	168	6.00E+11	168	6.00E+11	TS		x	Clear
1-WBA-D9	BMW	520d	18.8	50.1	3.21E+09	31.7	41.4	4.40E+09	168	6.00E+11	168	6.00E+11	OEM	x		Emroad
1-WBA-D9	BMW	520d	20.9	58.8	7.07E+09	37.5	65.4	1.66E+10	168	6.00E+11	168	6.00E+11	OEM	x		Clear
1-WBA-D9	MINI	Clubman Cooper SD	15.4	27.3	1.95E+09	29.9	69.3	2.95E+09	168	6.00E+11	168	6.00E+11	TS	x		Emroad
1-WBA-D9	MINI	Clubman Cooper SD	16.7	43.5	3.95E+09	24.2	85.6	7.69E+09	168	6.00E+11	168	6.00E+11	TS	x		Clear
1-WBA-D9	BMW	X1 sDrive20d	17.8	13.4	1.12E+09	34.1	5.3	1.45E+09	168	6.00E+11	168	6.00E+11	TS	x		Emroad
1-WBA-D9	BMW	X1 sDrive20d	19.6	19.8	1.57E+09	31.9	24.3	2.86E+09	168	6.00E+11	168	6.00E+11	TS	x		Clear
1-WBA-D9	BMW	X1 xDrive18d	39.2	9.1	2.05E+09	73.7	18	5.02E+09	168	6.00E+11	168	6.00E+11	TS	x		Emroad
1-WBA-D9	BMW	X1 xDrive18d	15.7	2.4	3.19E+08	30.4	29.7	3.59E+08	168	6.00E+11	168	6.00E+11	TS	x		Emroad
1-WBA-D9	BMW	X1 xDrive18d	17.3	18.3	8.98E+07	29.8	42.3	1.26E+08	168	6.00E+11	168	6.00E+11	TS		x	Emroad
1-WBA-D9	BMW	X1 xDrive18d	16.3	16.9	2.55E+09	24.7	45.2	3.78E+09	168	6.00E+11	168	6.00E+11	TS	x		Emroad
1-WBA-D9	BMW	X1 xDrive18d	28.7	15.6	9.88E+08	50.4	55.3	2.13E+09	168	6.00E+11	168	6.00E+11	TS	x		Clear
1-WBA-D9	BMW	X1 xDrive18d	15.9	32.8	4.89E+09	25.1	86.3	1.06E+10	168	6.00E+11	168	6.00E+11	TS	x		Clear
1-WBA-D9	BMW	218d xDrive Gran Tourer	20.7	28.1	1.24E+09	27.9	35	1.46E+09	n.a.	n.a.	n.a.	n.a.	OEM	x		1832/2018
1-WBA-D9	BMW	220d Active Tourer	13.8	35.3	8.12E+08	23.3	59.3	1.31E+09	n.a.	n.a.	n.a.	n.a.	TS	x		1832/2018
1-WBA-D9	BMW	318d	20.2	29.3	2.77E+08	31	29.3	2.33E+08	n.a.	n.a.	n.a.	n.a.	OEM	x		1832/2018
1-WBA-D9	BMW	318dA	34.1	50.6	5.59E+08	41.6	83.6	4.81E+08	n.a.	n.a.	n.a.	n.a.	TS	x		1832/2018
1-WBA-D9	MINI	Clubman Cooper SD ALL4	16.4	19.7	1.18E+11	30	21	2.31E+11	n.a.	n.a.	n.a.	n.a.	OEM	x		1832/2018
1-WBA-D9	MINI	Countryman Cooper D ALL4	18.9	26.7	1.30E+09	38	42.6	9.36E+08	n.a.	n.a.	n.a.	n.a.	TS	x		1832/2018
1-WBA-D9	MINI	Countryman Cooper D ALL4	20.3	59	2.24E+09	29.9	127.9	5.31E+09	n.a.	n.a.	n.a.	n.a.	OEM	x		1832/2018
1-WBA-D9	MINI	Countryman Cooper D ALL4	23.4	17.9	2.97E+09	44	17.9	6.84E+08	n.a.	n.a.	n.a.	n.a.	TS		x	1832/2018
1-WBA-D9	BMW	X1 xDrive18d	21.3	44.1	2.09E+09	36.2	85.2	4.32E+09	n.a.	n.a.	n.a.	n.a.	OEM	x		1832/2018
1-WBA-D9	BMW	X1 xDrive18d	51.7	69.6	5.24E+09	64.7	133.5	1.18E+10	n.a.	n.a.	n.a.	n.a.	OEM	x		1832/2018
1-WBA-D9	BMW	X3 sDrive18d	19.3	59.6	2.74E+10	42.1	82.4	6.79E+10	n.a.	n.a.	n.a.	n.a.	TS	x		1832/2018
1-WBA-D9	BMW	X3 sDrive18d	32.1	49.5	2.83E+09	65.5	71.4	3.89E+09	n.a.	n.a.	n.a.	n.a.	TS	x		1832/2018
1-WBA-D9	BMW	X4 xDrive20d	21.9	43.2	5.76E+09	38.9	47.5	8.30E+09	n.a.	n.a.	n.a.	n.a.	OEM	x		1832/2018
1-WBA-D9	BMW	518d	11.5	45.9	1.80E+09	12.6	57.3	2.41E+09	n.a.	n.a.	n.a.	n.a.	TS	x		1832/2018