RDE family list

Family number	Extension	Commercial name	Engine	T/M	Axle	Emi. type approval No.	Emission Type	WVTA Number	TVV Type	TVV Variant	TVV Version	RDE Package
2-JN1-0037	00 (cold)	NISSAN JUKE	HR16	4AMT	2WD	e2*715/2007*2018/1832*AP*22075*00	IP-F16A1DTP6DAX_00-JN1-1	e9*2007/46*6697*08	F16	B	B01, B02, B03	
	01 (hot)											

Family number	Extension	Maximum Declared RDE Values: NO_x Total (mg/km)	PN Total (#x10^{11}/km)	NO_x Urban (mg/km)	PN Urban (#x10^{11}/km)
2-JN1-0037	00 (cold)				
	01 (hot)				

Family number	Extension	Justification for PEMS tests: Fuel	PMR_H	PMR_L	Transmission	AWD	Engine Capacity	After treatment	# of emissions types	# of cold starts	# of hot starts
2-JN1-0037	00 (cold)	x	x	x	x		x		(1)	x (1)	
	01 (hot)								(1)	(1)	x(1)

Family number	Extension	Verification method 1 (Appendix V): Total $M_{W,NOx,d}$ (mg/km)	Total $M_{W,CO,d}$ (mg/km)	Total $M_{W,PN,d}$ (#x10^{11}/km)	Urban $M_{W,NOx,d,U}$ (mg/km)	Urban $M_{W,CO,d,U}$ (mg/km)	Urban $M_{W,PN,d,U}$ (#x10^{11}/km)
2-JN1-0037	00 (cold)	1.8	95.6	-	3.4	97.1	-
	01 (hot)	2.5	127.9	-	4.4	70.2	-

Family number	Extension	Verification method 2 (Appendix VI): Total $M_{W,NOx,d}$ (mg/km)	Total $M_{W,CO,d}$ (mg/km)	Total $M_{W,PN,d}$ (#x10^{11}/km)	Urban $M_{W,NOx,d,U}$ (mg/km)	Urban $M_{W,CO,d,U}$ (mg/km)	Urban $M_{W,PN,d,U}$ (#x10^{11}/km)
2-JN1-0037	00 (cold)	N/A					
	01 (hot)						