Nissan ROGUE PLUG-IN HYBRID

MY26 Nissan ROGUE PLUG-IN HYBRID 20.0 kWh built after 2601

	Object	Information		
		Pack	Module 1	Module 2
1	Chemistry identifier	LiMM(NMC)-C.F/MITS.2601	LiMM(NMC)-C.F/AESC.2507	
2	Battery minimum voltage	240V/Pack	25V/MD	35V/MD
3	Minimum battery cell voltage (Vmin0, cell)	2.5V/Cell		
4	Battery rated capacity	56.27Ah	56.27Ah	56.27Ah
5	Count of individual cells in the battery	96	10	14
6	The hazardous substances, as listed in CCR, title 8, section 339, present in the battery	Please refer to Appendix A ”The hazardous substances”		
7	Product safety information or recall information, as applicable	To be updated		
8	Safe disposal information	https://elvsolutions.org/		

Appendix A

The hazardous substances

This list includes substances that are present in the battery products.

	CAS No	Substance
1	79107	Acrylic acid
2		Aluminum
3	7429905	Aluminum metal and oxide
4	120127	Anthracene
5	7440360	Antimony
6	1309644	Antimony trioxide
7	7440382	Arsenic and arsenic compounds
8		Barium, soluble compounds
9	56553	Benz [a]anthracene
10	108907	Benzene chloride; see Chlorinated benzenes
11	205992	Benzo [b]fluoranthene
12	205823	Benzo[i]fluoranthene
13	207089	Benzo[k]fluoranthene
14	50328	Benzo [a]pyrene
15	7440417	Beryllium
16	137268	Bis-(dimethylthiocarbamoyl) disulfide
17	1303862	Boron oxide
18	111762	2-Butoxyethanol; see Ethylene glycol monobutyl ether
19	123864, 105464, 540885, 110190	Butyl acetate, all isomers
20	141322	Butyl acrylate
21	128370	Butylated hydroxytoluene; see 2,6-Di-tert-butyl-p-cresol
22	7440439, 1306190	Cadmium and cadmium oxide
23	7440702	Calcium
24	1305788	Calcium oxide
25	1333864	Carbon black-Extracts
26		Chlorinated benzenes
27	7782505	Chlorine
28	108907	Chlorobenzene; see Chlorinated benzenes
29	10101538	Chromic sulfate; see Chromium compounds
30	7440473	Chromium
31		Chromium compounds
32	7440473	Chromium metal; see Chromium
33	218019	Chrysenes; see Polynuclear aromatic hydrocarbons
34	7440484	Cobalt
35	7440508	Copper
36		Copper compounds
37	53703	Dibenz [a,h]anthracene
38	106467	p-Dichlorobenzene
39	106467	1,4-Dichlorobenzene; see p-Dichlorobenzene
40	101688	Diphenylmethane diisocyanate; see Methylene bis(4-phenylisocyanate)
41	34590948	Dipropylene glycol monomethyl ether
42	75569	1,2-Epoxypropane; see Propylene oxide
43	141786	Ethyl acetate
44	107211	Ethylene glycol
45		Fluoride, and inorganic fluoride compounds
46	98011	2-Furaldehyde; see Furfural
47	98011	Furfural
48	7782425	Graphite
49	1333740	Hydrogen
50		Indium and indium compounds
51	7439896	Iron
52	1309371	Iron oxide fume
53	7439921	Lead
54		Lead compounds
55	101688	MDI; see Methylene bis(4-phenylisocyanate)
56	7439954	Magnesium
57	1309484	Magnesium oxide
58	110167	Maleic acid
59	7439965	Manganese
60		Manganese compounds

Appendix A

The hazardous substances

This list includes substances that are present in the battery products.

	CAS No	Substance
61	101688	Methylenebis(4-phenyl isocyanate)
62	12001262	Mica
63	7439987	Molybdenum
64		Molybdenum compounds
65	108907	Monochlorobenzene; see Chlorinated benzenes
66	91203	Naphthalene
67	7440020	Nickel
68	144627	Oxalic acid
69	7440053	Palladium
70	8002742	Paraffin wax fume
71	7723140	Phosphorus
72		Polynuclear aromatic hydrocarbons
73	98011	Pyromucic aldehyde; see Furfural
74		Selenium and selenium compounds
75	7631869	Silica
76	7440224	Silver
77	7440235	Sodium
78		Soots, tars, and certain mineral oils
79	7440246	Strontium
80	100425	Styrene, monomer

	CAS No	Substance
81	7704349	Sulfur
82	14807966	Talc
83		Tellurium compounds
84	137268	Tetramethyl thiuran disulfide; see Bis(dimethylthiocarbamoyl) disulfide
85	137268	Thiram; see Bis(dimethylthiocarbamyl) disulfide
86	7440315	Tin
87	7440326	Titanium
88	108883	Toluene
89	108883	Toluol; see Toluene
90	115866	Triphenyl phosphate
91	7440337	Tungsten, Tungsten compounds
92	7440622	Vanadium
93	108054	Vinyl acetate
94	13983170	Wollastonite
95	7440666	Zinc
96	1332076	Zinc borate; see Zinc compounds
97		Zinc compounds
98	1314132	Zinc oxide fume; see Zinc compounds
99	7440677	Zirconium
100	7440677	Zirconium compounds, as Zr

·	CAS No	Substance
101		
102		
103		
104		
105		
106		
107		
108		
109		
110		
111		
112		
113		
114		
115		
116		
117		
118		
119		
120		