ORG6235

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ElDorado National - California
Thor Industries Commercial Bus Division

9670 Galena Street
Riverside, California 92509
Telephone: 909-591-9557
Fax: 909-591-5285
www.eldoradonational.com

August 25, 2010

Amendment

Administrator
National Highway Traffic
Safety Administration
1200 New Jersey Avenue, S.E.
Washington, D.C. 20590

ATTENTION: VIN Coordinator

In accordance with CFR 49 Part 565, ElDorado National (California), Inc. wishes to submit updated information necessary to decipher the characters contained in our March 25, 2009 proposed vehicle identification number.

Change is on Digits #7 and #8 designating make and model of engine.
The significance of VIN characters is as follows:

First Section 3 digits assigned by SAE
- Digit # 1 — 1
- Digit # 2 — N
- Digit # 3 — 9

Second Section 5 digits
- Digit # 4 — designates make of bus
  - A = Axess " Low Floor"
  - E = Escort RE
  - F = EZ - Rider II "Low Floor"
  - L = EZ - Rider "Low Floor"
  - T = Transmark RE
  - H = Transmark XHF
  - M = EZ – Rider II MAX "Low Floor"
- Digit # 5 — designates model of bus
  - A = 26 Ft. – Conventional floor
  - B = 29 Ft. – Conventional floor
  - C= 31 Ft. – Conventional floor
  - D = 32 Ft. – Conventional floor
  - E = 36 Ft. – Conventional floor
  - F = 31 Ft. – Raised floor
  - G = 36 Ft. – Raised floor
  - H = 37 Ft. – Conventional floor
  - J = 40 Ft. – Conventional floor
  - K = 40 Ft. – Raised floor
  - L = 30 Ft. – Low floor
  - M = 35 Ft. – Low floor
  - N = 32 Ft. – Low floor
  - P = 40 Ft. – Low floor

Digit # 6 designates type of brakes

A = Air brake

H = Hydraulic brake

Digit # 7 2 digits designate make & model of engine

Digit # 8

BG = Cummins B Gas Plus - CNG

BP = Cummins B Gas Plus – LPG

CG = Cummins C8.3 Gas Plus

LG = Cummins ISL Gas

CL = Cummins ISL Diesel

C6 = Cummins ISB Diesel

C8 = Cummins ISC Diesel

D4 = Detroit Series 40 Diesel

E1 = Electric Motor (Hybrid) Hughes power control Model A02600KX0

E2 = Electric Motor (Hybrid) Siemens, Model 1PH7224-5NF-10-0AA0

E3 = Electric Motor (Hybrid) Allison power control Model EP40

E4 = Electric Motor (Hybrid) ISE power control 6.8L V10 Gasoline 145Kw Generator

F1 = Fuel cell (HybriDrive) BAE System (added) TB200 ACTM/PSR

H6 = Hercules GTA-5.6 Gas

6G = John Deere 6.8L Gas

8G = John Deere 8.1L Gas

Third section 1 digit

Digit # 9 Check digit

Fourth section

Digit # 10 designates year of manufacture

9 = 2009 table 6 CFR 49 part 565

Digit # 11 designates location of manufacturing plant

C = California

S = Salina, Kansas

Digit # 12 0 3 digits assigned by SAE

Digit # 13 8

Digit # 14 4

Digit # 15 1 3 digits sequentially assigned production number

Digit # 16 0

Digit # 17 1

Sincerely,

Khalil Subat
Chief Engineer