

April 19, 2018 Our Ref. No. NH18/12

Ms. Heidi King Deputy Administrator National Highway Traffic Safety Administration 1200 New Jersey Avenue, SE Washington, DC 20590

Attention: VIN Coordinator

Subject: Update of 2018 Model Year VIN Coding for CX-5

In accordance with the requirement of §565.26 in CFR Part 565, we are submitting the VIN code information updated from October 18, 2017 (Our Ref. No. NH17/31) for the 2018 model year CX-5.

If you have any questions, please contact Mr. David Robertson (202) 467 5093 at Mazda North American Operations.

Sincerely,

Takashi Suzuki

General Manager

Environmental and Safety Engineering Department

**Generic Format** 1st section 2nd section 3rd section Plant of Manufacturer Make VIN Check digit Line Series Model year World Body type Manufacturer Engine type Identifer All Restraint devices and Numerical Sequence (WMI) their location Vehicle Identifer 8 9 10 11 4 5 6 12 14 15 17 ? ? ? ? ? ? ? ? ? ? Serial No. 100001-999999 Plant MAZDA; Hiroshima, Japan 0 = MAZDA; Hofu, Yamaguchi, Japan MMMdM(Mazda Motor Manufacturing de México, S.A. de C.V.); Salamanca, Guanajuato, MEXICO Model Year J≖ 2018 Check digit 0-9,X Calculation according to Part 565.25(c) See Individual Passenger Car Line Sheets A-Z or 0-9 A-Z See Individual Passenger Car Line Sheets A-Z or 0-9 See Individual Passenger Car Line Sheets Passenger Car manufactured by MAZDA JM1 =

Multipupose Passenger Vehicle manufactured by MAZDA

Passenger Car manufactured by MMMdM (Mazda3)

Passenger Car manufactured by MMMdM (Mazda2)

JM3 =

3MZ =

3MD =

VIN system of CX-5 3rd section 2nd section\_ 1st section Plant of Manufacturer Make VIN Check digit Line Series Model year World Body type Manufacturer Engine type Identifer All Restraint devices and Numerical Sequence (WMI) Vehicle Identifer their location 10 М 3 K F ? Serial No. 100001-999999 MAZDA; Hiroshima, Japan MAZDA; Hofu, Yamaguchi, Japan Model Year 2018 Check digit
Calculation according to Part 565.25(c) Engine type Manufacturer of the engine: Mazda Engine Model: PY Cylinder deactivation Primary Fuel type: Gasoline Secondary Fuel Type: N/A Engine cylinder configuration: Inline Number of cylinders: 4 Displacement: 2.5 L Engine Net brake horsepower: 187 HP Electrification Level: N/A Manufacturer of the engine; Mazda Engine Model: SH Primary Fuel type: Diesel Secondary Fuel Type: N/A Engine cylinder configuration: Inline Number of cylinders: 4 Displacement: 2.2 L Engine Net brake horsepower: 168 HP Electrification Level: N/A Manufacturer of the engine: Mazda Engine Model: PY Primary Fuel type: Gasoline Secondary Fuel Type: N/A Engine cylinder configuration: Inline L≃ Number of cylinders: 4 Displacement: 2.5 L Engine Net brake horsepower: 187 HP Electrification Level: N/A Manufacturer of the engine: Mazda Engine Model; PE Primary Fuel type: Gasoline Secondary Fuel Type: N/A Engine cylinder configuration; Inline Number of cylinders: 4 Displacement: 2.0 L Engine Net brake horsepower: 156 HP Electrification Level: N/A Trim level Make Body type - (not identified) A = B= Sport Touring Grand Touring Mazda Wagon C= Ď≒ Chassis type GVWR Restraint devices 1st row: Seat belt, Front air bag, Side air bag, Curtain air bag 4 x 2 Class C 2nd row: Seat belt, Curtain air bag 1st row: Seat belt, Front air bag, Side air bag, Curtain air bag 4 x 4 Class C 2nd row: Seat belt, Curtain air bag Carline & series CX-5 KF = JM3 = Multipupose Passenger Vehicle manufactured by MAZDA