



ORDER OF CHAIRMAN OF THE CUSTOMS GENERAL ADMINISTRATION

29 November, 2016

No.A/62

Ulaanbaatar

APPROVAL OF INSTRUCTION

Based on Article 232.2 of the Customs Law and the decision of the meeting of the Professional Council of the Customs General Administration dated November 23, 2016, the ORDER is as follows:

1. To approve “Instructions for identifying and classifying complete or incomplete passenger cars and passenger car bodies” in accordance with Annex.
2. To oblige the directors of customs offices and committees to apply the instructions to the customs inspection and clearance activities.
3. To instruct Deputy Chairman Yo.Bat-Erdene to monitor the implementation of the order.
4. Order No.2 of 2006 of the Chairman of the Customs General Administration shall be considered as terminated based on approval of this order.

CHAIRMAN

B.ASRALT

INSTRUCTIONS FOR IDENTIFYING AND CLASSIFYING COMPLETE OR INCOMPLETE PASSENGER CARS AND PASSENGER CAR BODIES

One. General provision

1.1. The purpose of this instruction is to classify body for passenger cars referred to in Article 87.03 (Row 8707.10) and imported complete and incomplete passenger cars (Article 87.03) in accordance with the List and Interpretation Rules of the Harmonized Tariff Schedule.

Two. Identify and classify the body

2.1. If the body of a passenger car referred to in Article 87.03 of the HS code meets following criteria, it shall be classified in accordance with Row 8707.10 (National Code 8707.10.00):

- a) engines, gearboxes, discs, power transmissions, cardan actuators, differentials, gas distribution systems, cooling, lubrication, feed systems and any of their units, parts or fuel tanks are not installed;
- b) front and rear axles, rollers, shock absorbers, springs, bows, mufflers, chimneys and any of their parts are not installed;
- c) The steering wheel, steering shaft, gear lever, accelerator, brake and disc communication pedals, wheels, rims and any other components or parts of the steering mechanism are not installed;
- d) The brake system, its mechanisms, units and parts are not assembled;
- e) Control panels, electrical appliances, lighting and signaling devices (eg batteries, starters, generators, high and low beams, windshield wipers, snow, ice melting or frost protection devices, etc.), their fittings and electrical wiring , not equipped with cables;
- f) Seats, seat belts, windshield and rear windshield, doors, door locks, glass, glass lifting mechanism, hood, luggage compartment lid, rear view and side mirrors, mirror base, tobacco ashtray, floor, mud cover , front and rear protective buffers, luggage racks, radio and audio and video players are not equipped, cabin and luggage compartment are not lined.

Three. Identify and classify complete or incomplete vehicles

3.1. The system, mechanism, unit, any of their parts and connecting parts specified in 2.1 (a) - (e) are not installed to; complete but not be assembled or equipped with any or some of them transported together with the passenger car body referred in Article 87.03 of the HS code shall be classified in accordance with Article 87.03 due to it can be incomplete passenger car after assembling.