



**Government of the Russian Federation**

REGULATION

dated July 14, 2014 No. 656

MOSCOW

**on prohibition of admission of certain engineering goods, originating from foreign states,  
for the purposes of central and local government procurement**

In accordance with the Federal Law "On contract system in the field of procurement of goods, works and services for state and municipal needs" the government of the Russian Federation R E S O L V E S:

1. In order to protect the internal market of the Russian Federation, development of the national economy and support of Russian manufacturers in central and local government procurement to prohibit admission of certain engineering goods, originating from foreign states, according to the list presented in the Annex (hereinafter - Goods) in the following cases:
  - a) if the country of origin of the goods specified in paragraphs 1 - 14, 28 and 43 - 66 of the list presented in the Annex hereto (hereinafter - the List) is not the Russian Federation, the Republic of Belarus and the Republic of Kazakhstan;
  - b) if the goods specified in paragraphs 15 - 23 of the list don't meet the requirements set out in the note to the list and haven't been made:

economic entities included in the list of economic entities in 2010 carrying out production of motor vehicles using the definition "industrial assembly" in accordance with the criteria specified in paragraph 7.1.1 Decision of Customs Union Commission No. 130 dated November 27, 2009 approved by Decision of Customs Union Commission No. 169 dated January 27, 2010 "On granting of tariff privileges in payment of import customs duties to economic entities carrying out production of motor vehicles";

- in the mode prescribed by subparagraph 6 of paragraph 2 of article 10 of the Agreement on the free (special) economic zones in the customs territory of the customs union and customs procedure of customs-free zone dated June 18, 2010;
- c) if the goods specified in paragraphs 24 - 27 and 29 - 42 of the list don't meet the requirements set out in the note to the list (unless otherwise provided by international treaties).
2. Confirmation of the country of origin of goods, specified in paragraphs 1 - 14, 28 and 43 - 66 of the list, is a certificate of origin issued by the authorized body (organization) of the Russian Federation, Republic of Belarus and Republic of Kazakhstan on the form prescribed by the Rules for determining the country of origin of goods that are an integral part of the Agreement "On the Rules for Determining the Country of Origin of Goods in the Commonwealth of Independent States" dated November 20, 2009, and in accordance with the criteria for determining the country of origin of goods stipulated in these Rules.
  3. Confirmation of conformance of the goods, specified in paragraphs 15 - 23, 24 - 27 and 29 - 42 of the list, to the requirements specified in subparagraphs "b" and "c" of paragraph 1 of this regulation, is the act of examination issued by the Chamber of Commerce and Industry of the Russian Federation in the manner prescribed by it by agreement with the Ministry of Industry and Trade of the Russian Federation.
  4. Ministry of Industry and Trade of the Russian Federation in the III quarter of 2014 shall hold consultations with interested executive bodies of the Republic of Belarus and Republic of Kazakhstan concerning their determination of the mechanism for confirmation of conformance of the goods specified in paragraphs 15 - 23, 24 - 27 and 29 - 42 of the list to the requirements set out in the note to the list.
  5. This resolution shall not apply to procurement of goods by diplomatic representations and consular institutions of the Russian Federation and representations of the Russian Federation to international (interstate, intergovernmental) organizations making purchases for their activity on the territory of a foreign state.
  6. For official use only.
  7. This resolution comes into effect from the date of its official publication and applies to the goods specified in paragraphs 65 and 66 of the list, starting on January 1, 2015.

Chairman of the Government  
of the Russian Federation

D. Medvedev

**THE LIST**  
**of certain engineering goods originating from foreign states in respect of which prohibition of admission is established for the purposes of central and local government procurement.**

Code in accordance with the Russian National Classification of products by types of economic activities OK 034-2007 (CPA 2002)	Description
1. 29.22.14.613 2. 29.52.21.310 3. 29.52.21.510 4. 29.52.22.110 5. 29.52.24.110 6. 29.52.25.310 7. 29.52.25.390 8. 29.52.26.110 9. 29.52.26.120 10. 29.52.26.130 11. 29.52.26.140 12. 29.52.26.150	Pipe layers on tractors Bulldozers (incl. with rippers) on crawler tractors Bulldozers on wheeled tractors and truck tractors Motor graders (autograders) Self-propelled road rollers Self-propelled front loaders special for underground works Self-propelled front shovel loaders other Self-propelled bucket excavator with bucket capacity of 0.25 m <sup>3</sup> Self-propelled bucket excavator with bucket capacity from 0.4 to 0.5 m <sup>3</sup> Self-propelled bucket excavator with bucket capacity of 0.65 m <sup>3</sup> Self-propelled bucket excavator with bucket capacity of 1.0 m <sup>3</sup> Self-propelled bucket excavator with bucket capacity from 1.25 to 1.6 m <sup>3</sup>
Code in accordance with the Russian National Classification of products by types of economic activities OK 034-2007 (CPA 2002)	Description
13. 29.52.26.160 14. 29.52.27.130	Self-propelled bucket excavator with bucket capacity of 2.5 m <sup>3</sup> Self-propelled bucket-wheel excavators

15.	34.10.21.330	Cars with spark-ignition engines with cylinder capacity not exceeding 1000 cm <sup>3</sup> , new
16.	34.10.21.360	Cars with spark-ignition engines with cylinder capacity exceeding 1000 cm <sup>3</sup> but not exceeding 1500 cm <sup>3</sup> , new
17.	34.10.22.110	Campers with conventional engines with spark ignition, with cylinder capacity of 1500 cm <sup>3</sup> , new
18.	34.10.22.210	Cars with conventional engines with spark ignition, with cylinder capacity of 1500 cm <sup>3</sup> , specially designed for medical purposes, new
19.	34.10.22.310	Cars with spark-ignition engines with cylinder capacity exceeding 1500 cm <sup>3</sup> other, new
20.	34.10.23.110	Motor vehicles with a diesel or semi-diesel engines with a cylinder capacity not exceeding 1500 cm <sup>3</sup> , new
21.	34.10.23.210	Motor vehicles with a diesel or semi-diesel engines with a cylinder capacity exceeding 1500 cm <sup>3</sup> but not exceeding 2500 cm <sup>3</sup> , new
22.	34.10.23.310	Motor vehicles with a diesel or semi-diesel engines with a cylinder capacity exceeding 2500 cm <sup>3</sup> , new of people

Code in accordance with the Russian National Classification of products by types of economic activities OK 034-2007 (CPA 2002)	Description
23. 34.10.24.910	Motor vehicles with other engines (gas, multifuel, etc.) for transportation of people
24. 34.10.30.330	Motor vehicles for transportation of at least 10 people, with a diesel or semi-diesel engines, with a cylinder capacity not exceeding 2500 cm <sup>3</sup> , new
25. 34.10.30.350	Motor vehicles for transportation of at least 10 people, with a diesel or semi-diesel engines, with a cylinder capacity exceeding 2500 cm <sup>3</sup> , new
	Motor vehicles for transportation of at least

26.	34.10.30.530	10 people, with spark-ignition engines, with a cylinder capacity not exceeding 2800 cm <sup>3</sup> , new
27.	34.10.30.550	Motor vehicles for transportation of at least 10 people, with spark-ignition engines, with a cylinder capacity exceeding 2800 cm <sup>3</sup> , new Trolleybuses, new
28.	34.10.30.570	Motor vehicles with other engines, for transportation of at least 10 people, new
29.	34.10.30.590	Commercial vehicles with a diesel or semi-diesel engines with a gross weight not exceeding 5 t, specially designed for transport of highly radioactive materials, new
30.	34.10.41.110	Commercial vehicles with a diesel or semi-diesel engines with a gross weight not exceeding 5 t, other, new
31.	34.10.41.190	

Code in accordance with the Russian National Classification of products by types of economic activities OK 034-2007 (CPA 2002)	Description
32. 34.10.41.310	Commercial vehicles with a diesel or semi-diesel engines with a gross weight exceeding 5 t but not exceeding 20 t, specially designed for transport of highly radioactive materials, new
33. 34.10.41.390	Commercial vehicles with a diesel or semi-diesel engines with a gross weight exceeding 5 t but not exceeding 20 t, other, new
34. 34.10.41.410	Commercial vehicles with a diesel or semi-diesel engines with a gross weight exceeding 20 t, specially designed for transport of highly radioactive materials, new
35. 34.10.41.490	Commercial vehicles with a diesel or semi-diesel engines with a gross weight exceeding 20 t, other, new Commercial vehicles with conventional engines with spark ignition with a gross weight not exceeding 5 t, specially designed

36. 34.10.42.310	for transport of highly radioactive materials, new
37. 34.10.42.390	Commercial vehicles with conventional engines with spark ignition with a gross weight not exceeding 5 t, other, new

Code in accordance with the Russian National Classification of products by types of economic activities OK 034-2007 (CPA 2002)	Description
38. 34.10.42.510	Commercial vehicles with conventional engines with spark ignition with a gross weight exceeding 5 t, specially designed for transport of highly radioactive materials, new
39. 34.10.42.590	Commercial vehicles with conventional engines with spark ignition with a gross weight exceeding 5 t, other, new
40. 34.10.42.910	Commercial vehicles not included in other groups, new
41. 34.10.44.110	Tow trucks, new
42. 34.10.51.110	Dump trucks (except mine trucks)
43. 34.10.52.110	Truck cranes (auto cranes) with carrying capacity of less than 10 t
44. 34.10.52.120	Truck cranes (auto cranes) with carrying capacity of not less than 10 t
45. 34.10.53.190	Motor vehicles equipped with engines, designed for transportation of people, other, not included in other groups
46. 34.10.54.310	Fire fighting vehicles
47. 34.10.54.510	Concrete mixers
48. 34.10.54.520	Concrete pumps
49. 34.10.54.810	Vehicles for sanitary cleaning of cities
50. 34.10.54.820	Vehicles for winter cleaning of cities
51. 34.10.54.830	Vehicles for summer cleaning of cities
52. 34.10.54.850	Vehicles for emergency technical service
53. 34.10.54.910	Special-purpose motor vehicles, not included in other groups Aggregate log trucks

54. 34.10.54.921	
Code in accordance with the Russian National Classification of products by types of economic activities OK 034-2007 (CPA 2002)	Description
55. 34.10.54.922	
56. 34.10.54.923	
57. 34.10.54.924	Log trucks (for lumbering and logging)
58. 34.10.54.929	Chip trucks
	Tank trucks
59. 34.20.21.130	Special-purpose motor vehicles, other, not included in other groups
60. 34.20.23.120	Unified multi-purpose body-containers
61. 34.20.23.130	Utility trailers for trucks
	Tank trailers and tank semitrailers for transportation of oil, water and other liquids
62. 34.20.23.150	Tractor trailers and semitrailers
63. 34.20.23.160	Trailers with specialized bodies and special trailers, not included in other groups
	Automobile semitrailers
64. 34.20.23.180	Self-propelled (motor) passenger trolley cars
65. 35.20.20.350	powered from an external source of electricity
	Trailer passenger trolley cars
66. 35.20.32.120	

Note:

Goods specified in paragraphs 15 - 23, 24 - 27 and 29 - 42 of this of the list, must meet the requirements on the implementation of economic entities on the territory of the Russian Federation, Republic of Belarus and Republic of Kazakhstan dated 2014 not less than 5, dated January 1, 2015 not less than 6, January 1, 2016 not less than 8, including mandatory control tests of finished motor vehicles, and dated January 1, 2017 not less than 11 of the following production operations:

- installation of power unit;
- installation of front spindle (front suspension);
- installation of rear suspension;
- installation of exhaust system;
- installation of steering;
- installation of electrical equipment;
- installation of exterior elements;
- welding of body;

painting of body;  
assembly of body;  
control tests of finished motor vehicles.

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