



**Intesco
Research
Group**

WORLD MARKET OF FREIGHT TRANSPORT AND RUSSIAN MARKET OF FREIGHT TRANSPORT



MOSCOW 2012

CONTENTS

CONTENTS.....	3
RESEARCH METHODOLOGY.....	11
EXTRACTS FROM RESEARCH.....	13
LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES	19
ABOUT INTESCO RESEARCH GROUP COMPANY	32

CONTENTS

RESEARCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1. GENERAL ECONOMIC SITUATION OF RUSSIA

1.1. Population of Russia

Number of population

The largest cities

Social standards of living dynamics

Economic activity

1.2. Economic situation

Dynamics of economic development

Stability of the state budget

1.3. Situation of Russia in the world

Share of RF in the world population

2. SUBJECT OF RESEARCH

2.1. Description of the market

Historical reference

Classification of motor vehicles

2.2. Classifiers used

Classification by ARCP

Classification by ARCPEA

Classification by FEA CN

2.3. Methodological annotation

Foreign trade

Russian producers

Execution of tables

3. WORLD MARKET

3.1. Motor vehicles market

Production volume of motor vehicles

The largest producers

The largest countries of production

3.2. Market of commercial carrier

Production of motor vehicles by countries of the world

The largest producers

3.3. Freight transport market

Production of motor vehicles by countries of the world

3.4. Market of buses

Production of buses by countries of the world

The largest producers

4. VOLUME OF RUSSIAN MARKET OF MOTOR VEHICLES

4.1. Volume of motor vehicles market

Market volume by years

Market structure

4.2. Market volume of freight transport

Market volume by years

Market structure

4.3. Volume of freight traffic in Russia

Volume of freight traffic

Volume of freight turnover

4.4. Volume of freight traffic motor vehicles

Volume of freight traffic

Volume of freight turnover

4.5. Medium range of freight transportation

5. PRODUCTION OF FREIGHT TRANSPORT IN RUSSIA

5.1. Production of freight transport with internal combustion engine with compression ignition

Production volume by years

Production volume by months

Production volume by federal districts

Production volume by regions

5.2. Production of freight transport with internal combustion engine with spark-plug ignition

Production volume by years

Production volume by months

Production volume by regions

5.3. Buses

Production volume by years

Production volume by months

Production volume by federal districts

Production volume by regions

5.4. Motor vehicles of special purpose

Production volume by years

Production volume by categories

Production volume by months

Production volume by federal districts

Production volume by regions

5.5. Trailer cars

Production volume by months

Production volume by categories

Production volume by federal districts

Production volume by regions

5.6. The largest Russian producers of freight transport until 2008

6. IMPORT OF FREIGHT TRANSPORT

6.1. Freight motor vehicles in general

Dynamics of import volume by years

Import structure by categories

Dynamics of import volume by countries

6.2. Off-road tip-trucks

Dynamics of import volume by years

Dynamics of import volume by countries

6.3. Diesel trucks with full weight up to 5 tons

Dynamics of import volume by years

Dynamics of import volume by countries

6.4. Diesel trucks with full weight of 5-20 tons

Dynamics of import volume by years

Dynamics of import volume by countries

6.5. Diesel trucks with full weight from 20 tons

Dynamics of import volume by years

Dynamics of import volume by countries

6.6. Loaders with piston engine, full weight up to 5 tons

Dynamics of import volume by years

Dynamics of import volume by countries

6.7. Loaders with piston engine, full weight from 5 tons

Dynamics of import volume by years

6.8. Other freight motor vehicles

Dynamics of import volume by years

7. EXPORT OF FREIGHT TRANSPORT

7.1. Freight motor vehicles in general

Dynamics of export volume by years

Export structure by categories

Dynamics of export volume by countries

7.2. Off-road tip-trucks

Dynamics of export volume by years

Dynamics of export volume by countries

7.3. Diesel trucks with full weight up to 5 tons

Dynamics of export volume by years

Dynamics of export volume by countries

7.4. Diesel trucks with full weight of 5-20 tons

Dynamics of export volume by years

Dynamics of export volume by countries

7.5. Diesel trucks with full weight from 20 tons

Dynamics of export volume by years

Dynamics of export volume by countries

7.6. Loaders with piston engine, full weight up to 5 tons

Dynamics of export volume by years

Dynamics of export volume by countries

7.7. Loaders with piston engine, full weight from 5 tons

Dynamics of export volume by years

Dynamics of export volume by countries

8. PRICES FOR MOTOR VEHICLES

8.1. Price for motor vehicles by the main categories

Dynamics of price by years

8.2. Price for motor vehicles of Russian producers

Dynamics of price by years

Dynamics of price by months

8.3. Price for freight transport of Russian producers

Dynamics of price by years

8.4. Consumer price for new domestic motor vehicles

Dynamics of price by years

Dynamics of price by months

8.5. Consumer price for new imported motor vehicles

Dynamics of price by years

Dynamics of price by months

8.6. Consumer price for second-hand imported motor vehicle

Dynamics of price by years

Dynamics of price by months

8.7. Consumer price for motor vehicles composed in RF

Dynamics of price by years

Dynamics of price by months

9. TRENDS ON THE MARKET

9.1. Trends on the motor vehicles market

Change of structure of Russian producers

Production of foreign cars on the territory of Russia

9.2. Road-transport infrastructure of Russia

Length of highways

Density of highways

9.3. Enterprises of road-transport infrastructure of Russia

9.4. Market of car services

9.5. Market of automotive cars

General characteristics of the market

Market volume

Market structure

9.6. Market of car washes

Russian market of car washes

Car washes market of Moscow

Capacity of Russian market of car washes

10. STATE REGULATIONS

10.1. Motor vehicles

10.2. Custom fees

10.3. Development plan of the Ministry of Industry and Trade of RF

General characteristics of the branch

Characteristics of Russian producers

Forecast for market development

10.4. Highway transportation facilities

11. PROFILES OF THE LARGEST PLAYERS ON THE MARKET OF MOTOR VEHICLES

- 11.1. Distribution of the largest enterprises by regions of RF
- 11.2. Rating of producers of freight transport by the volume of revenues
- 11.3. «GAZ», «URAL» JSC
- 11.4. «ZIL» JSC
- 11.5. «KAMAZ» JSC
- 11.6. «Sollers» JSC
- 11.7. «TAGAZ» LLC

12. PROFILES OF THE LARGEST PRODUCERS OF FREIGHT TRANSPORT

12.1. «GAZ» JSC

Reference information

Types of activity

Balance sheet

Profit and loss statement

Cash flow statement

Financials

12.2. «KAMAZ» JSC

Reference information

Types of activity

Balance sheet

Profit and loss statement

Cash flow statement

Financials

12.3. «UAZ» JSC

Reference information

Types of activity

Balance sheet

Profit and loss statement

Cash flow statement

Financials

12.4. «AZ» URAL» JSC

*Reference information**Types of activity**Balance sheet**Profit and loss statement**Cash flow statement**Financials*

12.5. «TAGAZ» JSC

*Reference information**Types of activity**Balance sheet**Profit and loss statement**Cash flow statement**Financial***13. FORECAST OF MOTOR VEHICLES MARKET DEVELOPMENT FOR 2012-2015**

13.1. Market of motor vehicles

13.2. Freight motor vehicles

13.3. Volume of freight turnover

APPENDIX 1. MARKET VOLUME OF FREIGHT TRANSPORT ACCORDING TO DATA OF«AVTOSTAT»**APPENDIX 2. THE TARGETS ENTERPRISES PRODUCING FOREIGN CARS IN RUSSIA****APPENDIX 3. CUSTOM FEES FOR THE MAIN TYPES OF PRODUCTS****ABOUT INTESCO RESEARCH GROUP COMPANY**

RESEARCH METHODOLOGY

Subject of research:

MARKET OF FREIGHT TRANSPORT

Goal of research:

EVALUATION OF THE RUSSIAN MARKET AND FORECAST OF ITS DEVELOPMENT FOR 2012-2015

Regions of research:

RUSSIA

Main blocks of research:

VOLUME OF THE RUSSIAN FREIGHT TRANSPORT MARKET

FREIGHT TRANSPORT PRODUCTION IN RUSSIA

BUSES PRODUCTION

TRUCKS PRODUCTION

MOTOR VEHICLES IMPORT

MOTOR VEHICLES EXPORT

FREIGHT TRANSPORT IMPORT

FREIGHT TRANSPORT EXPORT

PRICES FOR MOTOR VEHICLES

TRENDS OF THE MARKET

STATE REGULATIONS

PROFILES OF THE LARGEST MOTOR VEHICLES PRODUCERS

PROFILES OF THE LARGEST FREIGHT TRANSPORT PRODUCERS

FORECAST OF MOTOR VEHICLES MARKET DEVELOPMENT FOR 2012-2015

The market is segmented by:

THE SEGMENTS OF MOTOR VEHICLES

THE SEGMENTS OF FREIGHT TRANSPORT

THE LARGEST PRODUCERS

THE LARGEST IMPORTERS

THE LARGEST EXPORTERS
PRICES IN SEGMENTS OF MOTOR VEHICLES
THE BRANDS OF THE PARK OF MOTOR VEHICLES
BY FEDERAL DISTRICTS OF RF
BY REGIONS OF RF
BY YEARS

The largest producers of freight transport, researched:

«GAZ» JSC
«KAMAZ» JSC
«UAZ» JSC
«AZ» URAL» JSC
«TAGAZ» JSC

Information sources used:

Federal State Statistics Service
Ministry of Economic development of RF
Ministry of Transport of RF
Federal Customs Service
Federal Tax Service
Field expert evaluations
Reports on retailing
Materials of the field's main players
Data of professional associations
Field print and electronic publications

The research contains 96 schedules, 96 diagrams and 102 tables.

EXTRACTS FROM RESEARCH

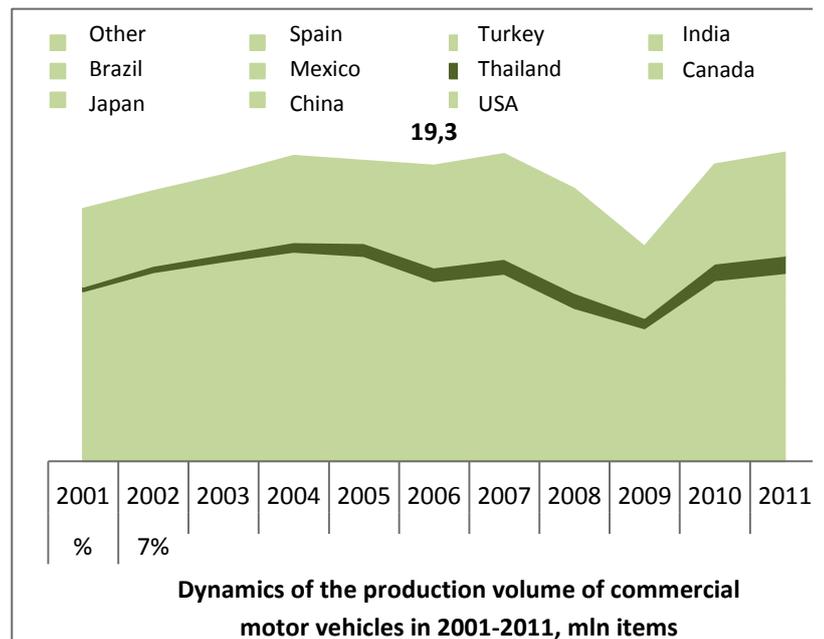
CHAPTER 3

WORLD MARKET

3.2. Market of commercial carriers

In the world practice commercial transport includes freight motor vehicles (large, with or without trailers), buses and cars used in commercial activity (including cargo vans). In fact, world practice divides motor vehicles into light and commercial and the last one are divided into freight motor vehicles, buses and other.

Prior to 2007 inclusive, production volume of commercial motor vehicles in the world slightly increased. Until 2004 this increase was constant, as a result production volume amounted to almost 20 mln items. In 2005-2006 growth of world economy slightly decreased, there was noticed a slight decrease in some parts of the industry, that affected the commercial motor vehicles production. In 2007 the world economy overheating began, which led to financial crisis and production volume of commercial motor vehicles exceeded 20 mln items.



The drop in production in 2008-2009 was significant – the decrease amounted to 6 mln items (30% of the parameter of 2007). But in 2010 the demand recovery led to production recovery to the level above 19 mln items, and in 2011 – it was at the same level.

Different countries have responded differently to the market changes in 2006-2011. The largest growth was shown by China, production volume of which increased by 2,6 mln of motor vehicles and led to a significant displacement of the USA (-1,7 mln items). production growth was also significant in Brazil, Thailand, India and Iran. However, production volume of traditional countries producing motor vehicles decreased significantly: Japan, Spain, France, Germany and Italy. These changes were caused primarily by production facilities transfer from Europe to the territory of developing countries.

Table 3. Production volume of commercial motor vehicles in physical terms by the main countries of the world, in 2006-2011, items

	2006	2007	2008	2009	2010	2011E
Total	19 304 397					
USA			4 916 900			
China	1 955 576					
Japan			1 647 501			
Canada		1 236 657				
Thailand						
Mexico						
Brazil	519 005					
India						
Turkey				358 674		
Spain						
South Korea						
Germany					353 576	
France						317 460
Italy				182 139		
Iran				223 572		
Other						

CHAPTER 4

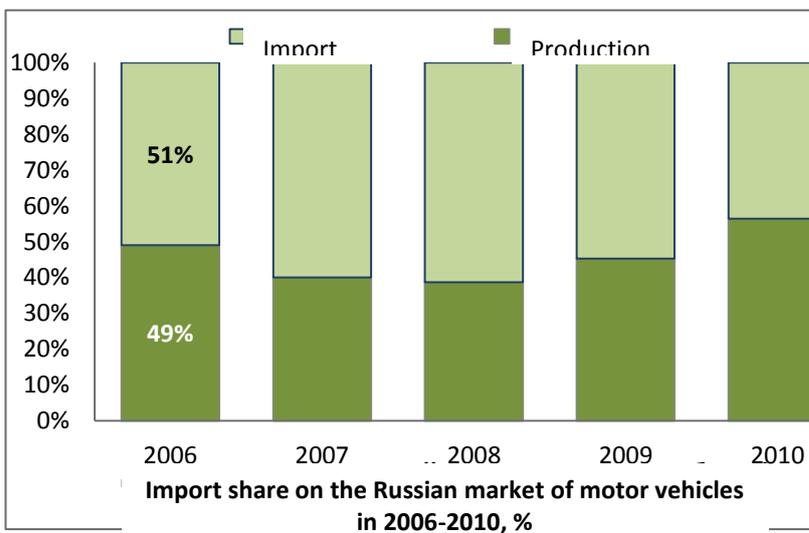
VOLUME OF RUSSIAN MARKET OF MOTOR VEHICLES

In 2008 the volume of Russian motor vehicles market reached its peak in *** billion rubles. The economic crisis of 2008-2009 led to the decrease of the volume by more than one billion rubles – *** mln rubles. Growth in 2010 was also significant – the market increased ***, and amounted to *** million rubles.



In 2009 Russian products had the minimum share on the Russian market – only ***%. But

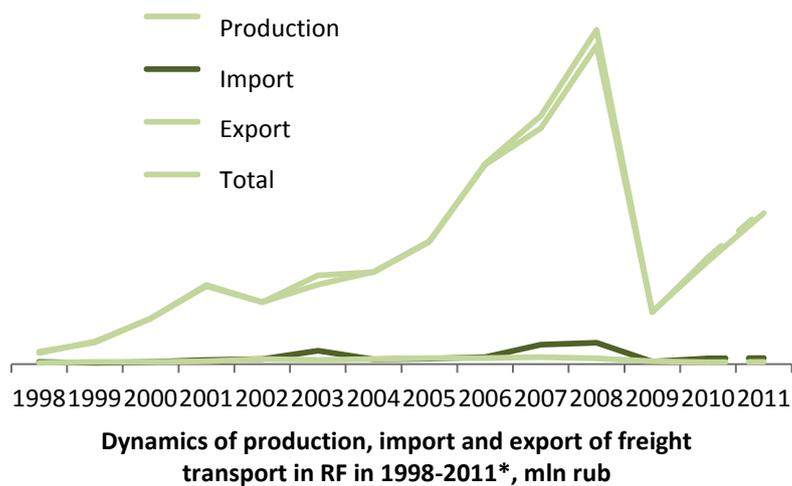
as a result of the crisis and lowered demand for more expensive foreign cars its share increased and in 2010 it amounted to 56% of the market volume.



Market volume of freight transport

Market structure

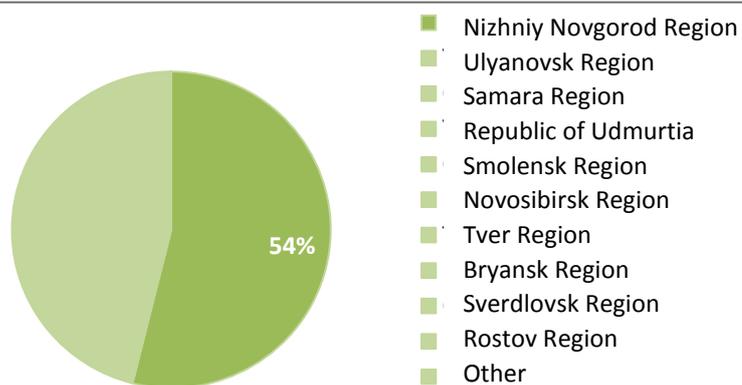
During all the surveyed period the share of domestic production was decisive in the market structure, import and export had extremely small market shares. In the crisis 2009 production decrease amounted to ***% of the total decrease of the market volume.



CHAPTER 5

**PRODUCTION OF FREIGHT
TRANSPORT IN RUSSIA**

Over 99,9% of Russian production in 2011 was concentrated in Volga FD. 54% of products were produced in Nizhniy Novgorod Region, ***% - in Ulyanovsk and ***% - in Samara Regions. ***% was produced in Republic of Udmurtia. The remaining regions had insignificant shares in the production volume.



**Production structure of freight transport with ICE with
spark-plug ignition by regions of RF for 9 months of
2011, %**

CHAPTER 9

TRENDS OF THE MARKET

9.1. Trends of motor vehicles market

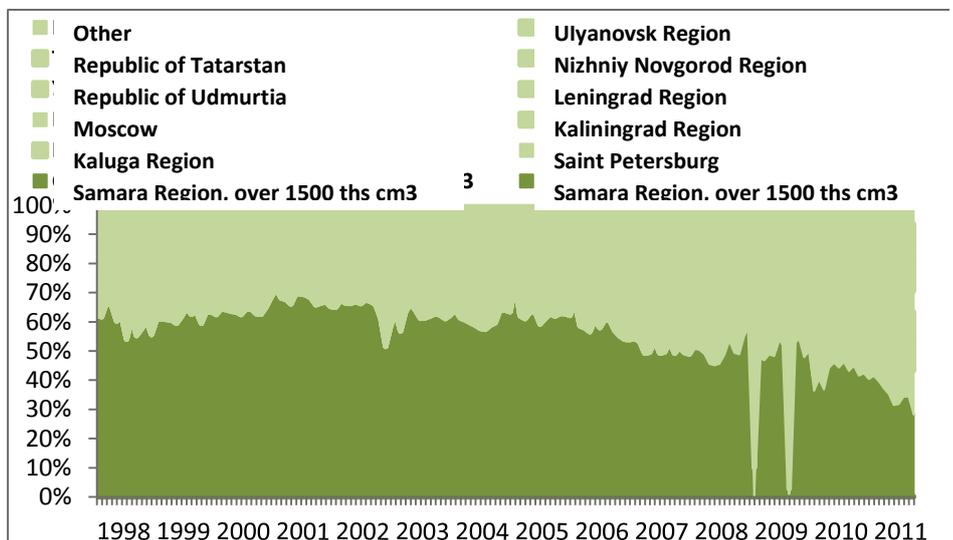
Change of structure of Russian producers

During the last decade the situation of AvtoVAZ on the market was gradually deteriorating. In 1998-2000 this plant had over two thirds of the Russian production. Subsequently this share gradually decreased giving way to production of other regions of Russia. The first brief recession occurred in November 2002, when AvtoVAZ had only ***% of motor vehicles produced in Russia. Then its share has leveled off quickly and its gradual decrease began. In March 2007 AvtoVAZ produced less than *** of all Russian products for the surveyed period. In first 9 months of 2011...

...

The similar dynamics, which was not so dramatic and given coverage in mass media, followed the share of *** – if in 1998 its share in Russian production was much more **%, by 2011 it decreased to **%.

Their share was taken by “new automotive regions” – Kaliningrad, Leningrad, Kaluga, Moscow and Saint Petersburg, where assembly production of foreign cars actively developed.



Dynamics of the production structure of motor vehicles by regions of RF by months in 1998-2011, %

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

RESEARCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1. GENERAL ECONOMIC SITUATION OF RUSSIA

Schedule 1. Dynamics of resident population number of Russia in 2000, 2005, 2010 and forecast for 2015 and 2020, ths people

Table 1. Population number of the largest cities of Russia according All-Russian census of 2010, ths people

Schedule 2. Dynamics of actual household disposable income in Russia in 2000-2010, %

Schedule 3. Dynamics of number of employed and unemployed people in RF in 2006-2010, ths people

Schedule 4. Dynamics of share of the unemployed in economically active population by FD of RF in 2006-2010, %

Schedule 5. Dynamics of GDP in prices of 2003 in 2002-2010, billion dollars

Schedule 6. Investments into the fixed capital of RF in 2001-2010

Schedule 7. Surplus/deficit of consolidated budget of RF in 2006-2010, %

Schedule 8. Dynamics of total external debt of RF 2001-2010

Schedule 9. Consumer prices index in RF 2001-2010, %

Schedule 10. Share of RF in the population of the world in 2000-2010 and forecast until 2100

Schedule 11. Share of RF in the world GDP in 2000-2010 and forecast for 2011-2016, %

2. SUBJECT OF RESEARCH

3. WORLD MARKET

Schedule 12. Production volume of motor vehicles in the world in 1999-2010, mln items.

Diagram 1. Dynamics of production structure of motor vehicles in physical terms by the main parameters in the world, in 2006-2010, %

Table 2. Production of motor vehicles by the largest producing enterprises in the world in 2006-2010, ths items

Diagram 2. Dynamics of production structure of motor vehicles in physical terms by the main countries in the world, in 2006-2010, %

Table 3. Production motor vehicles by the largest producing countries in the world in 2005-2009, items

Table 4. Comparison of certain parameters of automobile industry in the leading producing countries in 2008

Schedule 13. Dynamics of production volume of commercial motor vehicles in the world in 2001-2011, mln items

Table 5. Production volume of commercial motor vehicles in physical terms by the main countries of the world, in 2006-2011, items

Diagram 3. Dynamics of production structure of commercial motor vehicles in physical terms by the main countries of the world, in 2007-2011, %

Schedule 14. Dynamics of production structure of commercial motor vehicles in the world by the largest producers in 2001-2011, %

Table 6. Production volume of commercial motor vehicles in physical terms by the main parameters, in 2006-2011, items

Schedule 15. Dynamics of production volume of freight transport in the world in 2004-2011, mln items

Diagram 4. Dynamics of production structure of freight transport in physical terms by the main countries of the world, in 2007-2011, %

Table 7. Dynamics of production volume of freight transport in the world by the largest countries in 2006-2011, items

Schedule 16. Dynamics of production volume of freight transport in the world in 2004-2011, mln items

Table 8. Dynamics of production volume of freight transport in the world by the largest producers in 2006-2011, items

Schedule 17. Dynamics of production volume of buses in the world in 2004-2011, mln items

Diagram 5. Dynamics of production structure of buses in physical terms by the main countries of the world, in 2007-2011, %

Table 9. Dynamics of buses production in physical terms by the main countries of the world, in 2006-2011, %

Schedule 18. Dynamics of production structure of buses in the world by the largest producers in 2004-2011, %

Table 10. Dynamics of production structure of buses in physical terms by the largest producers, in 2004-2011, %

4. VOLUME OF RUSSIAN MARKET OF MOTOR VEHICLES

Schedule 19. Volume of Russian market of motor vehicles in 2006-2011, mln rubles

Schedule 20. Dynamics of production import and export of motor vehicles in RF in 1998-2011, mln rubles

Diagram 6. Import share on the Russian market of motor vehicles in 2006-2011, %

Diagram 7. The main components of the structure of the Russian market of motor vehicles in 1998-2011, %

Schedule 21. Volume of Russian market of freight transport in 2006-2011, mln rubles

Schedule 22. Dynamics of production, import and export of freight transport in RF in 1998-2011, mln rubles

Diagram 8. Import share on the Russian market of freight transport in 2006-2011, %

Table 11. Volume of Russian market of freight transport in 2006-2011, mln rubles

Schedule 23. Dynamics of volume of freight transportations in RSFSR-RF by decades in 1970-2010, mln tons

Schedule 24. Dynamics of volume of freight transportations in RF in 2006-2010, mln tons

Diagram 9. Structure of freight transportations by types of transport in physical terms in RF in 2006-2010, %

Table 12. Volume of freight traffic by types of transport in RSFSR and RF by decades in 1970-2000 and in 2006-2010, mln tons

Schedule 25. Dynamics of volume of freight turnover in RSFSR-RF by decades in 1970-2010, billion tons/km

Schedule 26. Dynamics of volume of freight turnover in RF in 2006-2010, billion tons/km

Diagram 10. Structure of freight turnover by types of transport in RF in 2006-2010, %

Table 13. Volume of freight turnover by types of transport in RSFSR and RF by decades in 1970-2000 and in 2006-2010, mln tons

Schedule 27. Dynamics of volume of freight transportations by motor vehicles in RSFSR-RF by decades in 1970-2010, mln tons

Schedule 28. Dynamics of volume of freight transportations by motor vehicles in RF in 2006-2010, mln tons

Schedule 29. Dynamics of volume of freight turnover by motor vehicles in RSFSR-RF by decades in 1970-2010, billion tons/km

Schedule 30. Dynamics of volume of freight turnover by motor vehicles in RF in 2006-2010, billion tons/km

Schedule 31. Medium range of transportation of one ton of freight by types of transport in RSFSR-RF by decades in 1970-2000 and in 2006-2010, km

Table 14. Middle range of transportation of one ton of freight by types of transport in RSFSR-RF by decades in 1970-2000 and in 2006-2010, km

5. PRODUCTION OF FREIGHT TRANSPORT IN RUSSIA

Schedule 32. Production of freight transport with internal combustion engine with compression ignition in RF in 2006-2011, items

Schedule 33. Dynamics of production of freight transport with internal combustion engine with compression ignition in RF by months 2009-2011, items

Table 15. Dynamics of production of freight transport with internal combustion engine with compression ignition in RF by months in 2009-2011, items

Diagram 11. Structure of freight transportations production by freight transport with internal combustion engine with compression ignition by federal districts of RF for 9 months of 2011, %

Diagram 12. Structure of freight transportations production by freight transport with internal combustion engine with compression ignition by federal districts of RF in 2006-2010, %

Table 16. Dynamics of production of freight transport with internal combustion engine with compression ignition by federal districts RF in 2006-2011, ths items

Diagram 13. Structure of freight transportations production by freight transport with internal combustion engine with compression ignition by regions of RF in 2011, %

Diagram 14. Structure of freight transportations production by freight transport with internal combustion engine with compression ignition by regions of RF in 2006-2010, %

Table 17. Dynamics of production of freight transport with internal combustion engine with compression ignition by regions RF in 2009-2011, ths items

Schedule 34. Production of freight transport with internal combustion engine with spark-plug ignition in RF in 2009-2011, items

Schedule 35. Dynamics of production freight transport with internal combustion engine with spark-plug ignition in RF by months 2009-2011, items

Table 18. Dynamics of production with internal combustion engine with spark-plug ignition in RF by months in 2009-2011, items

Diagram 15. Structure of freight transport with internal combustion engine with spark-plug ignition production by regions of RF in 2011, %

Diagram 16. Structure of freight transport with internal combustion engine with spark-plug ignition production by regions of RF in 2009-2010, %

Table 19. Dynamics of production of freight transport with internal combustion engine with spark-plug ignition by regions RF in 2009-2010 and for 9 months of 2011, ths items

Schedule 36. Production of buses in RF in 2007-2011, items

Schedule 37. Dynamics of production buses in RF by months in 2006-2011, items

Table 20. Dynamics of production buses in RF by months in 2006-2011, items

Diagram 17. Structure of buses production by federal districts of RF in 2006-2011, %

Table 21. Dynamics of production buses in RF by federal districts in 2006-2011, items

Diagram 18. Structure of buses production by regions of RF in 2011, %

Diagram 19. Structure of buses production by regions of RF in 2006-2010, %

Table 22. Dynamics of production buses in RF by the largest regions in 2006-2011, items

Schedule 38. Production of special motor vehicles of special purpose in RF in 2007-2011, items.

Diagram 20. Dynamics of production structure of the main categories in RF in 2006-2011, %

Table 23. Dynamics of production structure of special purpose motor vehicles by the main categories in RF in 2006-2011, items

Schedule 39. Production of special motor vehicles of special purpose in RF by months in 2009-2011, items

Table 24. Production of special purpose motor vehicles in RF by months in 2009-2011, items

Diagram 21. Structure of special purpose motor vehicles production by federal districts of RF in 2011, %

Diagram 22. Structure of special purpose motor vehicles production by federal districts of RF in 2006-2010, %

Table 25. Structure of special purpose motor vehicles production by federal districts RF in 2006-2010, items

Diagram 23. Structure of special purpose motor vehicles production by regions of RF in 2011, %

Diagram 24. Structure of special purpose motor vehicles production by regions of RF in 2006-2010, %

Table 26. Structure of special purpose motor vehicles production in the largest regions of RF in 2006-2011, items

Schedule 40. Dynamics of trailers production in RF by months in 2010-2011, items

Diagram 25. Dynamics of tip-trucks production structure by the main categories in RF in 2010-2011, %

Table 27 Dynamics of production structure of tip-trucks by the main categories in RF in 2010-2011, items

Diagram 26. Structure of tip-trucks production structure by federal districts RF in 2010-2011, %

Table 28. Structure of tip-trucks production by federal districts RF in 2010-2011, items

Diagram 27. Structure of tip-trucks production structure by regions RF in 2010-2011, %

Table 29. Structure of tip-trucks production by the largest regions of RF in 2010-2011, items

Diagram 28. Structure of freight transport production by the largest producers in RF in 2008, %

Diagram 29. Dynamics of freight transport production by the largest producers in RF in 2005-2008, %

Table 30. Production volume of freight transport of the largest producers of RF in 2005-2008, items

6. IMPORT OF FREIGHT TRANSPORT

Schedule 41. Dynamics of import volume of freight transport in RF in 2006-2010, tons

Schedule 42. Dynamics of import volume of freight transport in RF in 2006-2010, ths dollars

Diagram 30. Structure of freight transport import in RF by types in physical terms in 2010, %

Diagram 31. Structure of freight transport import in RF by types in cost terms in 2010, %

Diagram 32. Dynamics of structure of freight transport import in RF by types in physical terms in 2006-2010, %

Diagram 33. Dynamics of structure of freight transport import in RF by types in cost terms in 2006-2010, %

Table 31. Import volume of freight transport in RF by categories in 2006-2010, tons

Table 32. Import volume of freight transport in RF by categories in 2006-2010, ths dollars

Diagram 34. Structure of freight motor vehicles import in physical terms in RF in 2010, %

Diagram 35. Structure of freight motor vehicles import in cost terms in RF in 2010, %

Diagram 36. Dynamics of structure of freight motor vehicles import in physical terms in RF in 2006-2010, %

Diagram 37. Dynamics of structure of freight motor vehicles import in cost terms in RF in 2006-2010, %

Table 33. Import dynamics of freight motor vehicles in RF by countries in 2006-2010, tons

Table 34. Import dynamics of freight motor vehicles in RF by countries in 2006-2010, ths dollars

Schedule 43. Dynamics of import volume of off-road tip-trucks in RF in 2006-2010, tons

Schedule 44. Dynamics of import volume of off-road tip-trucks in RF in 2006-2010, ths dollars

Diagram 38. Structure of off-road tip-trucks import in physical terms in RF in 2010, %

Diagram 39. Structure of off-road tip-trucks import in cost terms in RF in 2010, %

Diagram 40. Dynamics of structure of off-road tip-trucks import in physical terms in RF in 2006-2010, %

Diagram 41. Dynamics of structure of off-road tip-trucks import in cost terms in RF in 2006-2010, %

Table 35. Import dynamics of off-road tip-trucks in RF by countries in 2006-2010, tons

Table 36. Import dynamics of off-road tip-trucks in RF by countries in 2006-2010, ths dollars

Schedule 45. Dynamics of import volume of other diesel trucks with full weight up to 5 tons in RF in 2006-2010, tons

Schedule 46. Dynamics of import volume of other diesel trucks with full weight up to 5 tons in RF in 2006-2010, ths dollars

Diagram 42. Structure of other diesel trucks with full weight up to 5 tons import in physical terms in RF in 2010, %

Diagram 43. Structure of other diesel trucks with full weight up to 5 tons import in cost terms in RF in 2010, %

Diagram 44. Dynamics of import structure of other diesel trucks with full weight up to 5 tons in physical terms in RF in 2006-2010, %

Diagram 45. Dynamics of import structure of other diesel trucks with full weight up to 5 tons in cost terms in RF in 2006-2010, %

Table 37. Import dynamics of other diesel trucks with full weight up to 5 tons in RF by countries in 2006-2010, tons

Table 38. Import dynamics of other diesel trucks with full weight up to 5 tons in RF by countries in 2006-2010, ths dollars

Schedule 47. Dynamics of import volume of other diesel trucks with full weight of 5-20 tons in RF in 2006-2010, tons

Schedule 48. Dynamics of import volume of other diesel trucks with full weight of 5-20 tons in RF in 2006-2010, ths dollars

Diagram 46. Structure of other diesel trucks with full weight of 5-20 tons import in physical terms in RF in 2010, %

Diagram 47. Structure of other diesel trucks with full weight of 5-20 tons import in cost terms in RF in 2010, %

Diagram 48. Dynamics of import structure of other diesel trucks with full weight of 5-20 tons in physical terms in RF in 2006-2010, %

Diagram 49. Dynamics of import structure of other diesel trucks with full weight of 5-20 tons in cost terms in RF in 2006-2010, %

Table 39. Import dynamics of other diesel trucks with full weight of 5-20 tons in RF by countries in 2006-2010, tons

Table 40. Import dynamics of other diesel trucks with full weight of 5-20 tons in RF by countries in 2006-2010, ths dollars

Schedule 49. Dynamics of import volume of other diesel trucks with full weight from 20 tons in RF in 2006-2010, tons

Schedule 50. Dynamics of import volume of other diesel trucks with full weight from 20 tons in RF in 2006-2010, ths dollars

Diagram 50. Structure of other diesel trucks with full weight from 20 tons import in physical terms in RF in 2010, %

Diagram 51. Structure of other diesel trucks with full weight from 20 tons import in cost terms in RF in 2010, %

Diagram 52. Dynamics of import structure of other diesel trucks with full weight from 20 tons in physical terms in RF in 2006-2010, %

Diagram 53. Dynamics of import structure of other diesel trucks with full weight from 20 tons in cost terms in RF in 2006-2010, %

Table 41. Import dynamics of other diesel trucks with full weight from 20 tons in RF by countries in 2006-2010, tons.

Table 42. Import dynamics of other diesel trucks with full weight from 20 tons in RF by countries in 2006-2010, ths dollars

Schedule 51. Dynamics of import volume of other loaders with piston engine, full weight up to 5 tons in RF in 2006-2010, tons

Schedule 52. Dynamics of import volume of other loaders with piston engine, full weight up to 5 tons in RF in 2006-2010, ths dollars

Diagram 54. Structure of other loaders with piston engine, full weight up to 5 tons import in physical terms in RF in 2010, %

Diagram 55. Structure of other loaders with piston engine, full weight up to 5 tons import in cost terms in RF in 2010, %

Diagram 56. Dynamics of import structure of other loaders with piston engine, full weight up to 5 tons in physical terms in RF in 2006-2010, %

Diagram 57. Dynamics of import structure of other loaders with piston engine, full weight up to 5 tons in cost terms in RF in 2006-2010, %

Table 43. Dynamics of import structure of other loaders with piston engine, full weight up to 5 tons in cost terms in RF in 2006-2010, %

Table 44. Dynamics of import structure of other loaders with piston engine, full weight up to 5 tons in cost terms in RF in 2006-2010, %

Schedule 53. Dynamics of import volume other loaders with piston engine, full weight from 5 tons in RF in 2006-2010, tons

Schedule 54. Dynamics of import volume of other loaders with piston engine, full weight from 5 tons in RF in 2006-2010, ths dollars

Schedule 55. Dynamics of import volume of other freight transport in RF in 2006-2010, tons

Schedule 56. Dynamics of import volume of other freight transport in RF in 2006-2010, ths dollars

7. EXPORT OF FREIGHT TRANSPORT

Schedule 57. Dynamics of export volume of freight motor vehicles from RF in 2006-2010, tons

Schedule 58. Dynamics of export volume of freight motor vehicles from RF in 2006-2010, ths dollars

Diagram 58. Structure of freight transport export from RF by types in physical terms in 2010, %

Diagram 59. Structure of freight transport export from RF by types in cost terms in 2010, %

Diagram 60. Dynamics of export structure of freight transport from RF by types in physical terms in 2006-2010, %

Diagram 61. Dynamics of export structure of freight transport from RF by types in cost terms in 2006-2010, %

Table 45. Export volume of freight transport from RF by categories in 2006-2010, tons

Table 46. Export dynamics of freight transport from RF by countries in 2006-2010, ths dollars

Diagram 62. Export structure of freight motor vehicles in physical terms from RF in 2010, %

Diagram 63. Export structure of freight motor vehicles in cost terms from RF in 2010, %

Diagram 64. Dynamics of export structure of freight motor vehicles in physical terms from RF in 2006-2010, %

Diagram 65. Dynamics of export structure of freight motor vehicles in cost terms from RF in 2006-2010, %

Table 47. Export dynamics of freight motor vehicles from RF by countries in 2006-2010, tons

Table 48. Export dynamics of freight motor vehicles from RF by countries in 2006-2010, ths dollars

Schedule 59. Dynamics of export volume of off-road tip-trucks from RF in 2006-2010, tons

Schedule 60. Dynamics of export volume of off-road tip-trucks from RF in 2006-2010, ths dollars

Diagram 66. Dynamics of export structure of off-road tip-trucks in physical terms from RF in 2006-2009, %

Diagram 67. Dynamics of export structure of off-road tip-trucks in cost terms from RF in 2006-2009, %

Table 49. Export dynamics of off-road tip-trucks from RF by countries in 2006-2010, tons

Table 50. Export dynamics of off-road tip-trucks from RF by countries in 2006-2010, ths dollars

Schedule 61. Dynamics of export volume of other diesel trucks with full weight up to 5 tons from RF in 2006-2010, tons

Schedule 62. Dynamics of export volume of other diesel trucks with full weight up to 5 tons from RF in 2006-2010, ths dollars

Diagram 68. Dynamics of export structure of other diesel trucks with full weight up to 5 tons in physical terms from RF in 2006-2009, %

Diagram 69. Dynamics of export structure of other diesel trucks with full weight up to 5 tons in cost terms from RF in 2006-2009, %

Table 51. Export dynamics of other diesel trucks with full weight up to 5 tons from RF by countries in 2006-2010, tons

Table 52. Export dynamics of other diesel trucks with full weight up to 5 tons from RF by countries in 2006-2010, ths dollars

Schedule 63. Dynamics of export volume of other diesel trucks with full weight of 5-20 tons from RF in 2006-2010, tons

Schedule 64. Dynamics of export volume of other diesel trucks with full weight of 5-20 tons from RF in 2006-2010, ths dollars

Diagram 70. Export structure of other diesel trucks with full weight of 5-20 tons in physical terms from RF in 2010, %

Diagram 71. Export structure of other diesel trucks with full weight of 5-20 tons in cost terms from RF in 2010, %

Diagram 72. Dynamics of export structure of other diesel trucks with full weight of 5-20 tons in physical terms from RF in 2006-2010, %

Diagram 73. Dynamics of export structure of other diesel trucks with full weight of 5-20 tons in cost terms from RF in 2006-2010, %

Table 53. Export dynamics of other diesel trucks with full weight of 5-20 tons from RF by countries in 2006-2010, tons

Table 54. Export dynamics of other diesel trucks with full weight of 5-20 tons from RF by countries in 2006-2010, ths dollars

Schedule 65. Dynamics of export volume of other diesel trucks with full weight from 20 tons from RF in 2006-2010, tons

Schedule 66. Dynamics of export volume of other diesel trucks with full weight from 20 tons from RF in 2006-2010, ths dollars

Diagram 74. Export structure of other diesel trucks with full weight from 20 tons in physical terms from RF in 2010, %

Diagram 75. Export structure of other diesel trucks with full weight from 20 tons in cost terms from RF in 2010, %

Diagram 76. Dynamics of export structure of other diesel trucks with full weight from 20 tons in physical terms from RF in 2006-2010, %

Diagram 77. Dynamics of export structure of other diesel trucks with full weight from 20 tons in cost terms from RF in 2006-2010, %

Table 55. Export dynamics of other diesel trucks with full weight from 20 tons from RF by countries in 2006-2010, tons

Table 56. Export dynamics of other diesel trucks with full weight from 20 tons from RF by countries in 2006-2010, ths dollars

Schedule 67. Dynamics of export volume of other loaders with piston engine, full weight up to 5 tons from RF in 2006-2010, tons

Schedule 68. Dynamics of export volume of other loaders with piston engine, full weight up to 5 tons from RF in 2006-2010, ths dollars

Diagram 78. Export structure of other loaders with piston engine, full weight up to 5 tons in physical terms from RF in 2010, %

Diagram 79. Export structure of other loaders with piston engine, full weight up to 5 tons in cost terms from RF in 2010, %

Diagram 80. Dynamics of export structure of other loaders with piston engine, full weight up to 5 tons in physical terms from RF in 2006-2010, %

Diagram 81. Dynamics of export structure of other loaders with piston engine, full weight up to 5 tons in cost terms from RF in 2006-2010, %

Table 57. Export dynamics of other loaders with piston engine, full weight up to 5 tons from RF by countries in 2006-2010, tons

Table 58. Export dynamics of other loaders with piston engine, full weight up to 5 tons from RF by countries in 2006-2010, ths dollars

Schedule 69. Dynamics of export volume of other loaders with piston engine, full weight from 5 tons from RF in 2006-2010, tons

Schedule 70. Dynamics of export volume of other loaders with piston engine, full weight from 5 tons from RF in 2006-2010, ths dollars

Diagram 82. Export structure of other loaders with piston engine, full weight from 5 tons in physical terms from RF in 2010, %

Diagram 83. Export structure of other loaders with piston engine, full weight from 5 tons in cost terms from RF in 2010, %

Diagram 84. Dynamics of export structure of other loaders with piston engine, full weight from 5 tons in physical terms from RF in 2006-2010, %

Diagram 85. Dynamics of export structure of other loaders with piston engine, full weight from 5 tons in cost terms from RF in 2006-2010, %

Table 59. Export dynamics of other loaders with piston engine, full weight from 5 tons from RF by countries in 2006-2010, tons

Table 60. Export dynamics of other loaders with piston engine, full weight from 5 tons from RF by countries in 2006-2010, tons

8. PRICES FOR MOTOR VEHICLES

Table 61. The average price for motor vehicles by the main categories of products in RF in 1998-2011, rub/item

Schedule 71. Average price for motor vehicles by the main categories of products in RF in 1998-2011, rub/item

Schedule 72. Average producer price for passenger motor vehicles in RF by months in 1998-2011, rub/item

Schedule 73. Average producer price for passenger motor vehicles in RF by months in 1998-2011, rub/item

Schedule 74. Average producer price for freight transport in RF in 1998-2011, rub/item

Schedule 75. Average producer price for freight transport in RF by months in 1998-2011, rub/item

Schedule 76. Average consumer price for new domestic motor vehicles in RF in 1999-2011, rub/item

Schedule 77. Average consumer price for new domestic motor vehicles in RF by months in 1999-2011, rub/item

Schedule 78. Average consumer price new imported motor vehicles in RF in 2004-2011, rub/item

Schedule 79. Average consumer price new imported motor vehicles in RF by months in 2004-2011, rub/item

Schedule 80. Average consumer price for second-hand imported motor vehicles in RF in 1998-2011, rub/item

Schedule 81. Average consumer price for second-hand imported motor vehicles in RF by months in 1998-2011, rub/item

Schedule 82. Average consumer price for light foreign cars, composed on the territory of RF in RF in 2009-2011, rub/item

Schedule 83. Average consumer price for light foreign cars, composed on the territory of RF in RF by months in 2009-2011, rub/item

9. TRENDS ON THE MARKET

Diagram 86. Dynamics of production structure of motor vehicles by regions RF by months in 1998-2011, %

Schedule 84. Production volume of «AvtoVAZ» and other producers in RF by months in 1998-2011, items

Diagram 87. Structure of motor vehicles production in RF by country of model origin in 2006-2010, %

Table 62. Structure of production motor vehicles in RF by country of model origin in 2006-2010, ths items

Schedule 85. Length of highways with hard pavement by types of property in RF in 2000, 2005-2009, ths km

Schedule 86. Density of highways in RF in 2000, 2005-2009, km/1 ths km²

Table 63. Number of road infrastructure enterprises in RF in 2000, 2005-2009, ths items

Diagram 88. Share Moscow in total number of car-services in RF in 2010, %

Diagram 89. Structure of car-services specialization by types of motor vehicles in Moscow and Russia in 2009, %

Schedule 87. Volume of the Russian market of automotive parts in 2005-2010, billion dollars

Diagram 90. Market structure automotive parts by source of origin in 2010, %

Diagram 91. Market structure automotive parts by channels of delivery in 2010, %

Diagram 92. Share of primary and secondary segments on the automotive parts market in RF in 2007, %

Diagram 93. Share Moscow in total number of car-washes in 2010, %

10. STATE REGULATIONS

11. PROFILES OF THE LARGEST PLAYERS ON THE MARKET OF MOTOR VEHICLES

Table 64. Revenues from sales of freight transport by the largest Russian companies in 2006-2010, ths rubles

12. PROFILES OF THE LARGEST PRODUCERS OF FREIGHT TRANSPORT

Table 65. Number of personnel of «GAZ» JSC, people

Table 66. Shareholders of «GAZ» JSC

Table 67. Production volume of «GAZ» JSC

Table 68. Balance sheet of «GAZ» JSC, ths rubles

Table 69. Profit and loss statement of «GAZ» JSC, ths rubles

Table 70. Cash flow statement of «GAZ» JSC, ths rubles

Table 71. Financials of «GAZ» JSC

Table 72. Number of personnel of «KAMAZ» JSC, people

Table 73. Shareholders of «KAMAZ» JSC

Table 74. Production volume of «KAMAZ» JSC

Table 75. Balance sheet «KAMAZ» JSC, ths rubles

Table 76. Profit and loss statement «KAMAZ» JSC, ths rubles

Table 77. Cash flow statement of «KAMAZ» JSC, ths rubles

Table 78. Financials of «KAMAZ» JSC

Table 79. Number of personnel of «UAZ» JSC, people

Table 80. Shareholders of «UAZ» JSC

Table 81. Production volume of «UAZ» JSC

Table 82. Balance sheet of «UAZ» JSC, ths rubles

Table 83. Profit and loss statement of «UAZ» JSC, ths rubles

Table 84. Cash flow statement of «UAZ» JSC, ths rubles

Table 85. Financials of «UAZ» JSC

Table 86. Number of personnel of «AZ «URAL» JSC, people

Table 87. Shareholders of «AZ «URAL» JSC

Table 88. Production volume of «AZ «URAL» JSC

Table 89. Balance sheet of «AZ «URAL» JSC, ths rubles

Table 90. Profit and loss statement of «AZ «URAL» JSC, ths rubles

Table 91. Cash flow statement of «AZ «URAL» JSC, ths rubles

Table 92. Financials of «AZ «URAL» JSC

Table 93. Number of personnel of «TAGAZ» LLC, people

Table 94. Shareholders of «TAGAZ» LLC

Table 95. Production volume of «TAGAZ» LLC

Table 96. Balance sheet of «TAGAZ» LLC, ths rubles

Table 97. Profit and loss statement of «TAGAZ» LLC, ths rubles

Table 98. Cash flow statement of «TAGAZ» LLC, ths rubles

Table 99. Financials of «TAGAZ» LLC

13. FORECAST OF MOTOR VEHICLES MARKET DEVELOPMENT FOR 2012-2015

Schedule 88. Volume of the Russian market of motor vehicles in 2006-2011 and forecast for 2012-2015, mln rubles

Diagram 94. Import share on the Russian market of motor vehicles in 2006-2011 and forecast for 2012-2015, %

Diagram 95. The main components of the structure of the Russian motor vehicles market in 1998-2011 and forecast for 2012-2015, %

Schedule 89. Volume of the Russian market of freight transport in 2006-2011 and forecast for 2012-2015, mln rubles

Diagram 96. Import share on the Russian market of freight transport in 2006-2011 and forecast for 2012-2015, %

Schedule 90. Dynamics of volume of freight turnover motor vehicles in RF in 2006-2011 and forecast until 2012-2015, billion tons/km

MARKET VOLUME OF FREIGHT TRANSPORT ACCORDING TO DATA OF «AVTOSTAT»

Table 100. Production volume of light and freight transport in Russia in 2006-2010, items

APPENDIX 2. THE TARGETS ENTERPRISES PRODUCING FOREIGN CARS IN RUSSIA

Table 101. The main producing enterprises of foreign cars in Russia for the end of 2010

APPENDIX 3. CUSTOM FEES FOR THE MAIN TYPES OF PRODUCTS

Table 102. Custom duties for the basic categories of automobile products in RF in 2011

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