

# Zastava Trucks LLC Kragujevac



## **General Information**

Full legal name	Limited liability company for production and sale commercial vehicles ZASTAVA TRUCKS Kragujevac
Address	No. 4 Kosovska Street, 34000 Kragujeva
Identification Number	07249756
Core activity	Production of motor vehicles
Foundation Year	1991
Number of Employees	392



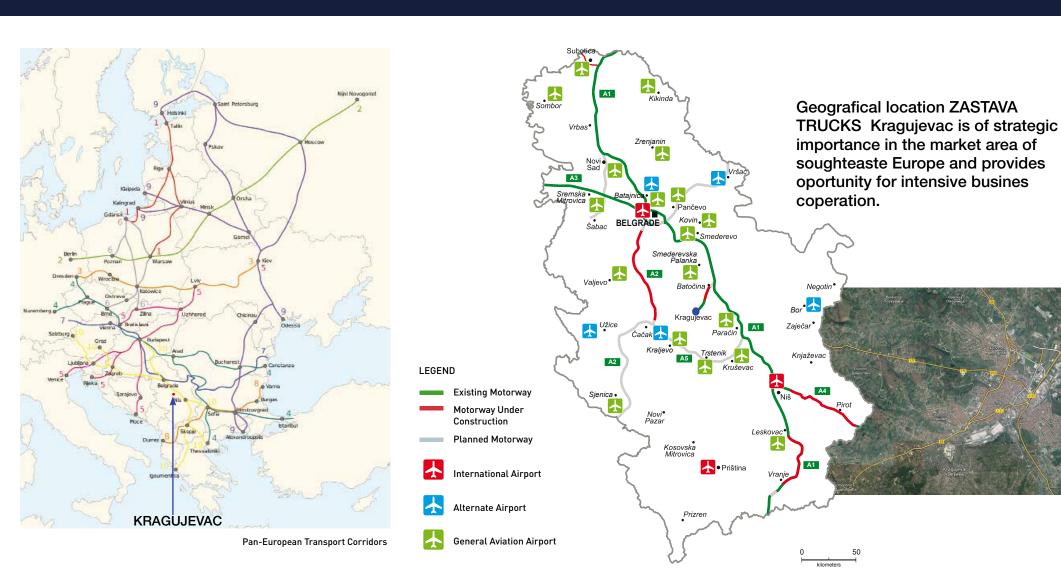
## **Capital structure**

Zastava Vehicles Group 100.00 %

Capital structure of Zastava Vehicles Group is socially owned 61,85%, Development fund 38,14% and others 0,01%.

## **General Information**





## Long tradition and expertise







• Production of the commercial vehicles in "ZASTAVA" started in period before the Second World War when 400 trucks of the company "CHEVROLET" were produced for the needs of former Yugoslav army. From 1953, when 162 off-road vehicles with the trademark "Willys" were produced and up to now, production of the commercial vehicles has been developed.

With Italian manufacturers started production of the trucks and off-road vehicles AR-51, in 1955, and later on also of the vans 1100TF,on the base of the Licence Contract with the company "FIAT".

• In 1961, the vehicles "Zastava

615" and "Zastava 620" appeared on the market as the result of the own development. This production had successful development up to 1969 when happened significant stagnation because of that time program and introduction of the new KNOW HOW. It's necessary to mention that in that period production of commercial vehicles was arranged in a frame of Car factory.

• For that reason, on June, 18 th,1969, it was made decision in Zastava to start

with organization the factory "Fabrike privrednih vozila - Zastava" including long-term development program.

- On the base of the new contracts with "FIAT" started the production of the light delivery vans with the payload of 0,6t, in Sombor, in the new opened III plant. In addition to the production of the vehicles, based on this Contract, started production of the front and rear axles, chassis frames and the other components for the needs of ""ZASTAVA" factory in Kragujevac as well as for the needs of the factory in Brescia. With the Contract on long-term production cooperation, dated August, 5th,1978, new gamma of the commercial vehicles, OM-40/35, so called "MALI OM" was introduced in production. Soon after that FIAT IVECO transferred production of this gamma of the vehicles to "Zastava-Privredna Vozila" (ZPV) and so, this gamma isn't been produced in ZPV only for the local market's needs but also for the commercialization through the partner's sales network.
- With the Contract on "KNOW HOW" and Contract on industrial cooperation with IVECO, dated 1985 and 1988, commercial vehicles range is expanded.
- From January,1st,1991 this company has been in business as Joint Venture with IVECO's share of 46% and "Zastava Trucks" of 54%.
- From June,30th,2000, company has been in business under the name: LIMITED LIABILITY COMPANY FOR PRODUCTION AND COMMERCIALIZATION COMMERCIAL VEHICLES "ZASTAVA TRUCKS" d.o.o. Kragujevac.
- From September,1st, 2001, after the implementation of the Program for status and organizational transformation and strategic consolidation of the Group "Zastava", "Zastava Trucks" has been doing it's business in the frame of newestablished holding "ZASTAVA Vozila".

## Product portfolio



In the production program of ZASTAVA TRUCKS there are three programs of commercial vehicles whose payload is from 1,2 t to 5t tons.

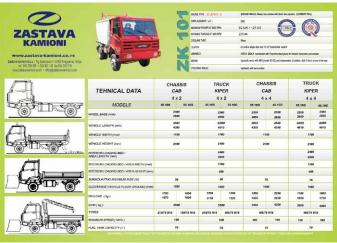












## **Product capacities**





Zastava Trucks, in its technological process, developed production capacities for production 11000 vehicles, yearly.

With the two shifts work it's possible to realize:

#### **BASIC PROGRAM**

Assembly of the commercial vehicles 7.000 units/yearly
Production of the rear axles 12.000 units/yearly
Production of the front axles 5.000 units/yearly
Production of the stamps (sets) 6.500 units/yearly
Assembly of the body 7.000 units/yearly
Lacquering the bodies of the vehicles 7.000 units/yearly
Production of the special bodies for the trucks 200 units/yearly
Production of the loading boxes 2.000 units/yearly

#### STRUCTURE OF THE TECHNOLOGICAL CAPACITIES:

Assembly of the vehicles
Assembly of the special vehicles and bodies
Pressing
Welding of the cabs, bodies and sub-assemblies
Surface protection with lacquering
Production of the parts with mechanical and heat treatment

## Product capacities





#### **ADITIONAL PROGRAM**

Besides basic production program, "Zastava Trucks" has also an additional program within the company which includes the following:

Stampings (sets)

Production of mechanical treatment parts

Production of cone toothing with spiral teeth on the Gleason system

Painting of small parts

The production of complete seats for trucks

Production of set skeleton loading boxes

Production of all types of electrical installations for trucks

Production set frame chassis

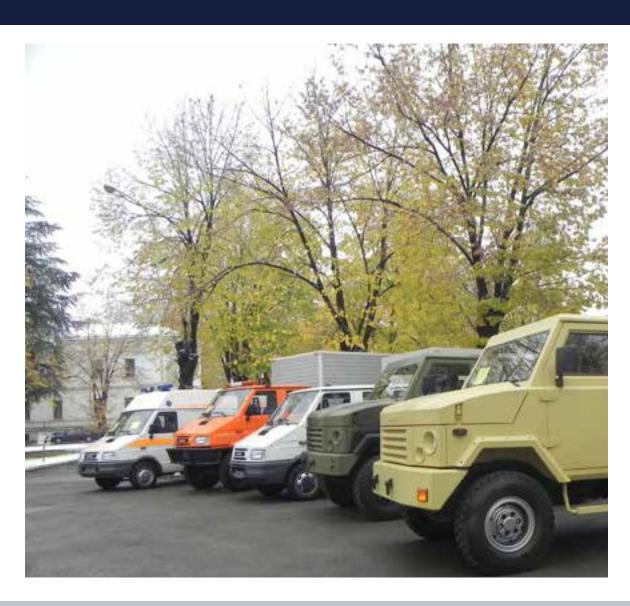
Vehicle overhaul

#### **INDUSTRIAL OVERHAUL**

#### **METEREOLOGY AND TESTIN SERVICE**

## Certificates





## **Quality assurance** certificate ISO 9001

Company owns quality assurance certificate ISO 9001.



According to applicable eegulations, the requirements for environment protection are fulfilled.





# Production and Capacity



## **Production of main products**

Product	Unit	Quantity			Value in EUR		
		2011	2012	2012	2011	2012	2013
New Turbo Rival	pcs	157	59	17	2,820,694	1,435,591	227,997
Euro Zeta	pcs	13	10	1	912,005	529,466	24,834
NTV	pcs	0	1	1	0	31,516	31,263
ZK 101	pcs	0	1	0	0	22,512	0
PT1 / PT2	pcs	0	2	0	0	80,022	0



## **Production and Capacity**



#### **Installed capacity**

instance capacity		
Machine (Production line)	Unit	Installed capacity
Mechanical work		
Rear bridges (drum brakes)	pcs	12000
Front Drive Bridge (disc brakes)	pcs	2000
Front rigid axle	pcs	5000
Thermal treatment		
Quenching	pcs	25000
Cementing to 1.2 mm	pcs	25000
Ind. hardening to 8mm thickness 150x1200	pcs	25000
Pressing		
Production of molded parts	pcs	6500
Car-body		
Assembling of shells and cabs	pcs	7000
Seat construction	pcs	20000
Cargo crate	pcs	2000
Special upgrades	pcs	200
Lacquer finishing unit		
Cataphoresis	pcs	15000
Basic and finishing lacquer on shells	pcs	7000
Vehicle assembly		
Vehicle assembly	pcs	7000
Vehicle repair	pcs	500



## Realization



### **Movement in sale volume**

Product/service			Quantity sold		Value in EUR		
. 10000 001 100	Unit	2011	2012	2013	2011	2012	2013
New Turbo Rival	pcs	148	66	17	2,660,174	1,606,021	227,997
Euro Zeta	pcs	12	13	1	841,812	688,297	24,834
ZK 101	pcs	0	1	0	0	22,512	0
PT1/PT2	pcs	0	2	0	0	80,022	0
NTV	pcs	0	1	0	0	31,516	0
Spare parts		0	0	0	98,432	138,236	302,890
Other sale		0	0	0	84,900	52,270	82,640
TOTAL:					3,685,318	2,618,875	638,361

#### **Sales structure**

Sales structure in %	2011	2012	2013	
Domestic market	96.25	95.18	100.00	
Foreign market	3.75	4.82	0.00	
TOTAL:	100.00	100.00	100.00	

#### **Distribution channels**

Distribution channels	% of share
Direct sale	78.00
Wholesale	0.00
Retail	0.00
Intermediaries	22.00



## Organization

#### **EMPLOYEES**



### **Number of employees**

Working	392
Paid leave	0
Unpaid leave	0
Other (sick leave, vacation, etc.)	0
TOTAL NUMBER OF EMPLOYEES	392

#### **Age structure of employees**

Age	-25	25-35	35-40	40-45	45-50	50-55	55+
Number	1	9	16	24	100	161	81

Average salaries in EUR (gross and net) in 2011, 2012 and 2013

Year	Gross	Net
2011	484	348
2012	487	350
2013	491	353

## **Assets Overview**



	31/12/2011	31/12/2012	31/12/2013
CURRENT ASSETS	8,554,762€	8,880,928€	7,013,872€
NON-CURRENT ASSETS	9,192,495€	7,857,926€	7,890,033€





- A) Information contain in this document is based on the data reciev ed from the company, and as such has not been veryfied by the Privatization Agency. Accordingly, the Privatization Agency shall have no liability with respect to the accuracy and validity of the information contained here in.
- B) Pursuant to the law, enterprises from the Republic of Serbia were obliged as of 2004 to prepare Financial Statements in accordance with the International Standards of Financial Reports (ISFR).

#### **STRENGTHS:**

Trained staff, experience in manufacturing, industrial tradition, presence on the market.





#### **WEAKNESS:**

Outdated technology, large indebtedness, insolvency.

#### **OPPORTUNITIES:**

Recognizable brand, wide range of regular customers.





#### **THREATS:**

Bad economic conditions, bad market conditions.

## Advantages of Investing in Serbia



Favorable geographic position, owing to which any shipment can reach any location in Europe within 24 hours

Possibility of duty free export of about 4,650 products to USA

Highly educated and cheap labor force

Restructured and stable financial system

Simple procedures for a company start-up and registration

Simple procedures for foreign trade transactions and foreign investments

Several free trade agreements have been signed, ensuring supply of goods to nearly 800 million consumers:

- In March 2012 Serbia was granted the candidates status by the EC
- CEFTA
- Agreement with the EFTA members
- Autonomous trade preferences granted by the EU in December 2000, and implementation of the Interim Trade Agreement with the EU started in February 2010
- Agreement with the Russian Federation, Belarus and Kazakhstan
- Agreement with Turkey

## Contact





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