



# SPECIAL ECONOMIC ZONES OF THE RUSSIAN FEDERATION

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# Access to infrastructure

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**Electricity**



**Heat supply**



**Water supply**



**Gas supply**



**Customs**



**Office space**



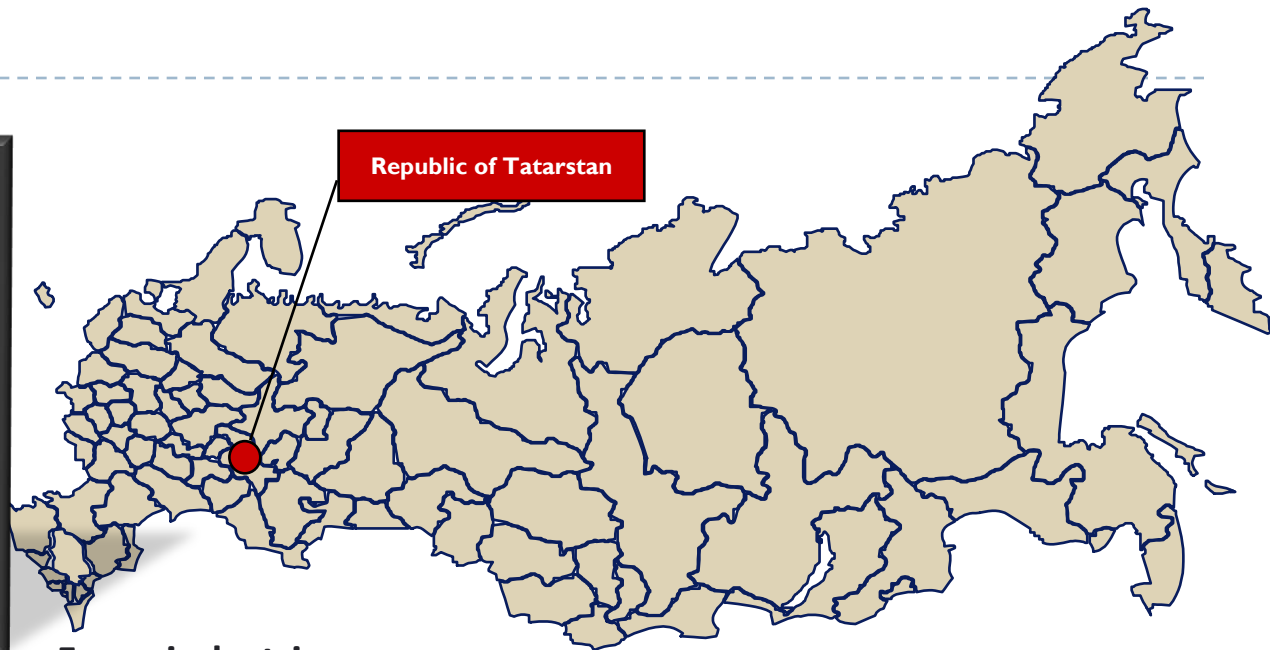
**Transport and logistics**



**Communication networks**



# Alabuga



## Focus industries:

- automotive industry
- construction materials
- chemical and petrochemical industry
- FMCG

**Total zone area – 1 997 hectares**

## State investments:

already invested – US \$ 346 mill.

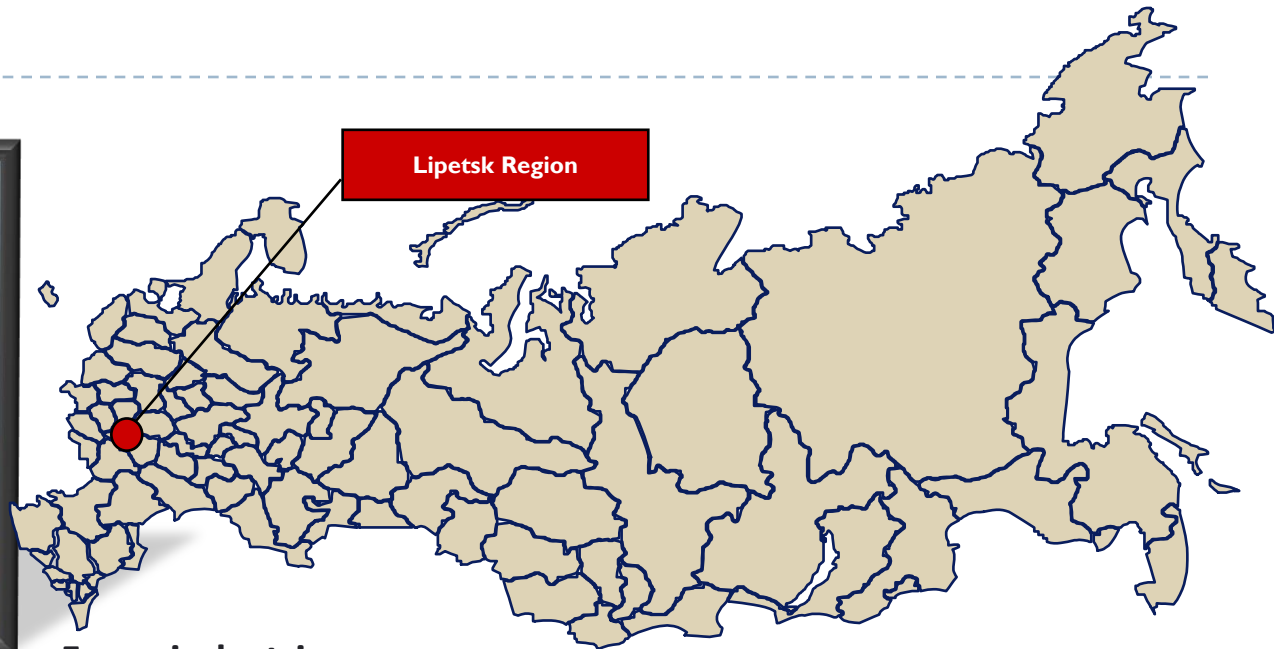
planned – US \$ 469 mill.

50% land developed, 10% contracted by residents

## Existing facilities and infrastructure:

- office and exhibition space – 10 961 sq. meters
- customs infrastructure
- transport infrastructure (railroad, auto roads etc.)
- infrastructure (engineering, communication, water, etc.)

# Lipetsk



## Focus industries:

- electric and energy machinery construction
- chemical industry
- construction materials
- domestic appliances and trade equipment

**Total zone area – 1 027 hectares**

## State investments:

already invested – US \$ 176 mill.

planned – US \$ 631 mill.

40% land developed, 20% contracted by investors

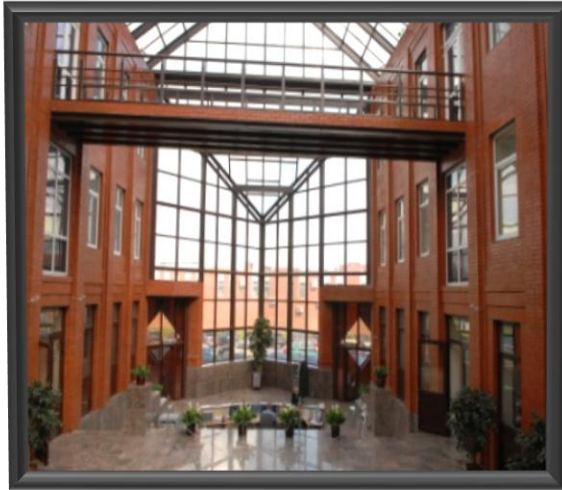
## Existing facilities and infrastructure:

- office and exhibition space
- customs infrastructure
- transport infrastructure (railroad, auto roads etc.)
- infrastructure (engineering, communication, water, etc.)



# Zelenograd

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## Focus industries:

- microelectronics and optoelectronics
- nanotechnologies
- bioengineering and biosensor technologies
- information technologies

**Total zone area – 207 hectares**

## State investments:

already invested – US \$ 109 mln.

planned – US \$ 831.8 mln

25% land developed, 22% contracted by residents

## Existing facilities and infrastructure :

- innovation business centers and exhibition complex,
- technology transfer centre,
- infrastructure (engineering, communication, water, etc.)

# Dubna



## Focus industries:

- nanotechnology
- biotechnology
- nuclear technologies
- information technologies
- electronics & communication

**Total zone area – 187,7 hectares**

## State investments:

already invested – US \$ 210 millions

planned – US \$ 533,4 millions

25% land developed, 12% contracted by residents

## Existing facilities and infrastructure :

- office space – 33 219 sq. meters
- center of innovations and technologies,
- engineering center,
- infrastructure (engineering, communication, water, etc.)

# Tomsk



## Focus industries:

- communication equipment
- medical technologies
- electronics & instrument engineering
- information technologies

**Total zone area – 207 hectares**

## State investments:

already invested – US \$ 102,8 millions

planned – US \$ 623,4 millions

10% developed, 12% contracted by residents

## Existing facilities and infrastructure :

- office space – 13 220 sq. meters
- innovative technological center of Russian programming,
- nanotechnology center,
- infrastructure (engineering, communication, water, etc.)

# Saint – Petersburg



## Focus industries:

- instrument engineering
- medical technologies
- electronics
- information and communication technologies
- nanotechnologies

**Total zone area – 129 hectares**

## State investments:

already invested – US \$ 53 mill.  
planned – US \$ 411 mill.

## Existing facilities and infrastructure :

- office space – 14 208 sq. meters
- infrastructure (engineering, communication, water, etc.)



# Tourist and recreational zones



# Russkiy Island

New

Total island area – 97,6 sqr. km.

Island length – 18 km.

Island width – 13 km.

Population – 5,2 thd

High quality business infrastructure  
currently developed for APEC Summit in 2012



Analysed for:

- Sea resort
- Golf tourism
- Historical and ethnographical entertainment
- Ecological tourism

# Ulyanovsk airport

## Sovetskaya Gavan sea port

New

### Ulyanovsk port zone

**640 hectares**

**Priorities:**

- aircraft maintenance, repair and overhaul
- aircraft re-equipment and conversion
- logistics
- dispatching

### Sovetskaya Gavan port zone

**450 hectares**

**Priorities:**

- port operations
- logistics
- transshipment vessel maintenance, repair and overhaul
- re-equipment and processing of seafood

Ulyanovsk

Khabarovsk Region

# Samara Region

New



## Planned facilities and infrastructure:

- office and exhibition space
- customs infrastructure
- transport infrastructure (railroad, auto roads etc.)
- infrastructure (engineering, communication, water, etc.)

## State investments:

planned – more than US \$ 260 mill.

## Strategy for 2012:

- 20,000 new jobs
- 11 Russian and foreign investors
  - Pirelli and Rostechnologii US \$ 360 mln.
  - TPV Rus US \$ 15 mln.
  - Autocomponents: Visten+Halla, Mubea, Valeo, Bosch, ZF, St Gobain, Kikert, Brose, Antolin and others
  - Suppliers of Renault-Nissan
- Investments up to US \$ 1.3 bln.

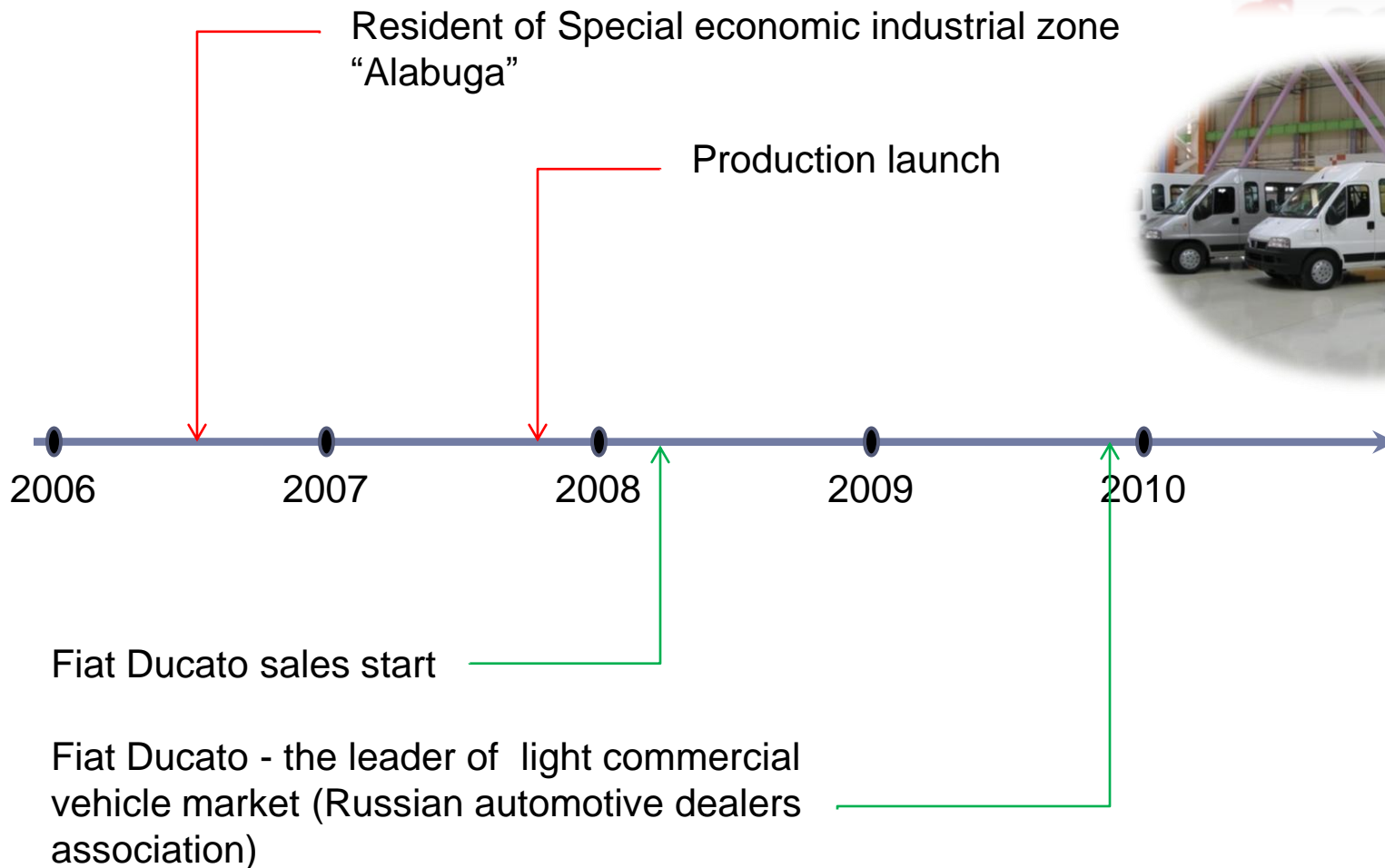
**Total zone area – 660 hectares**





# Sollers - Fiat

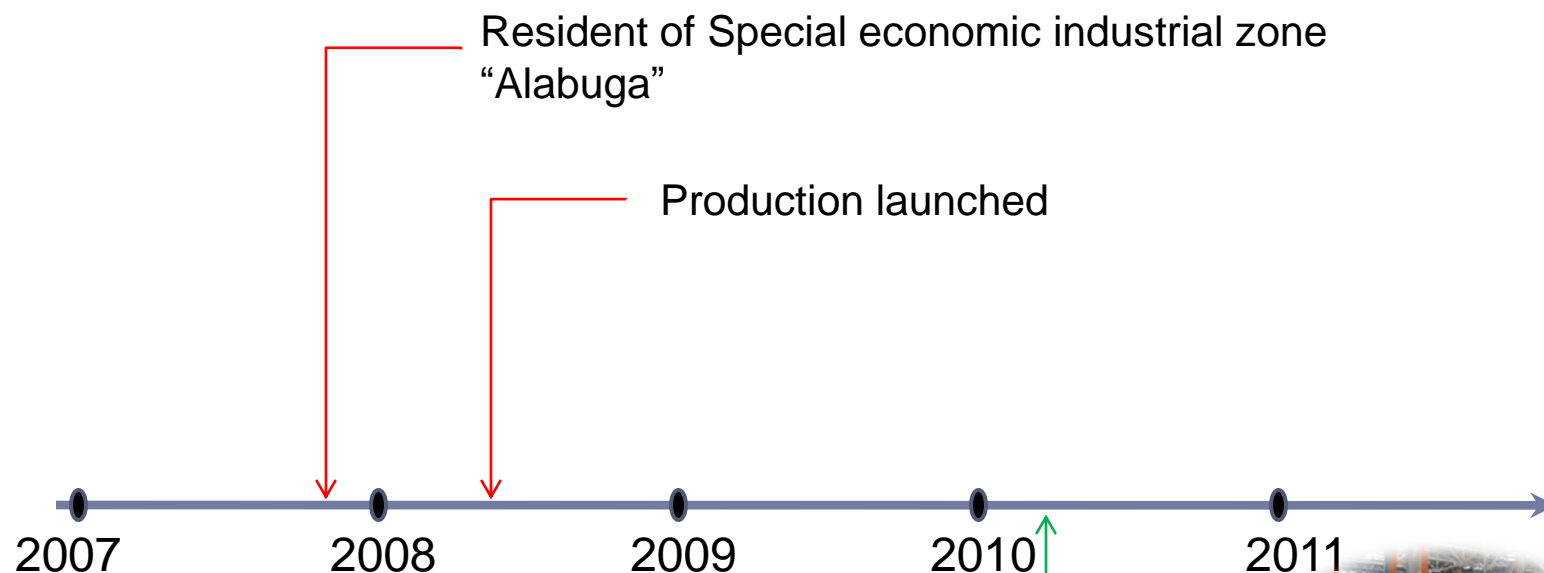
In three years Sollers became the market leader



# Isuzu - Sollers

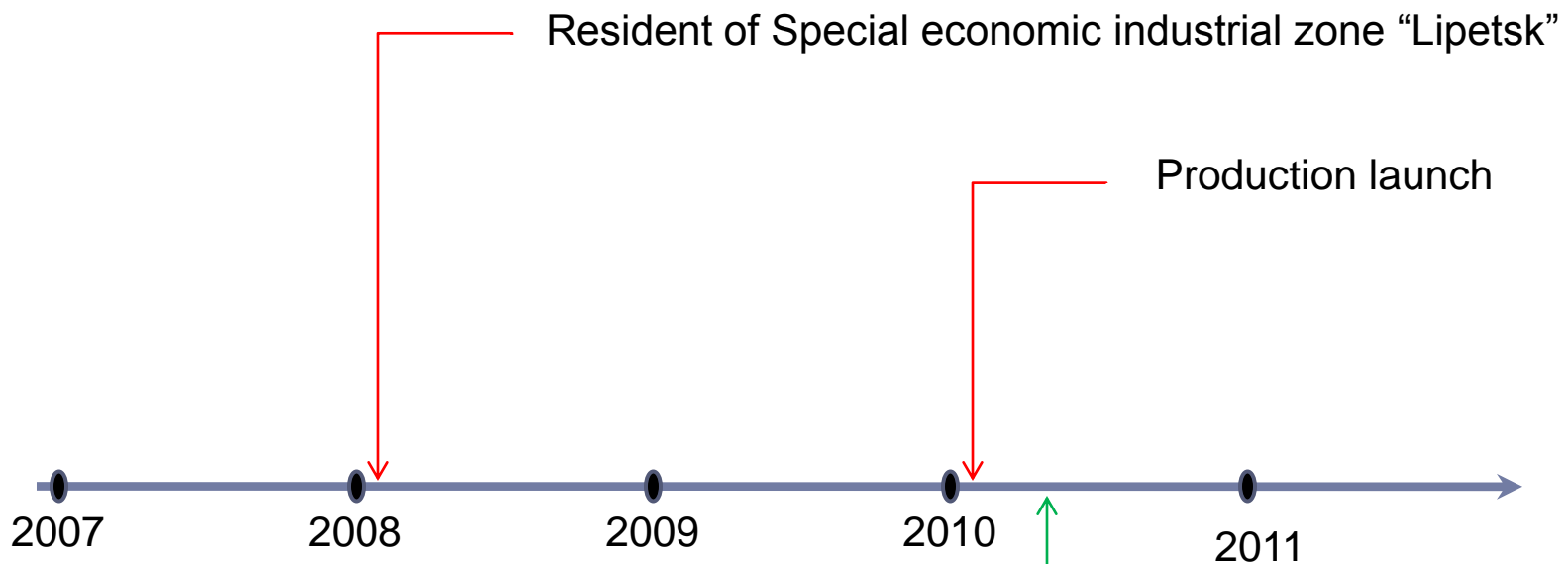
**ISUZU**

**It took less than a year to launch new production**



# Bekaert

It took two years for Bekaert to gain access to the EU market

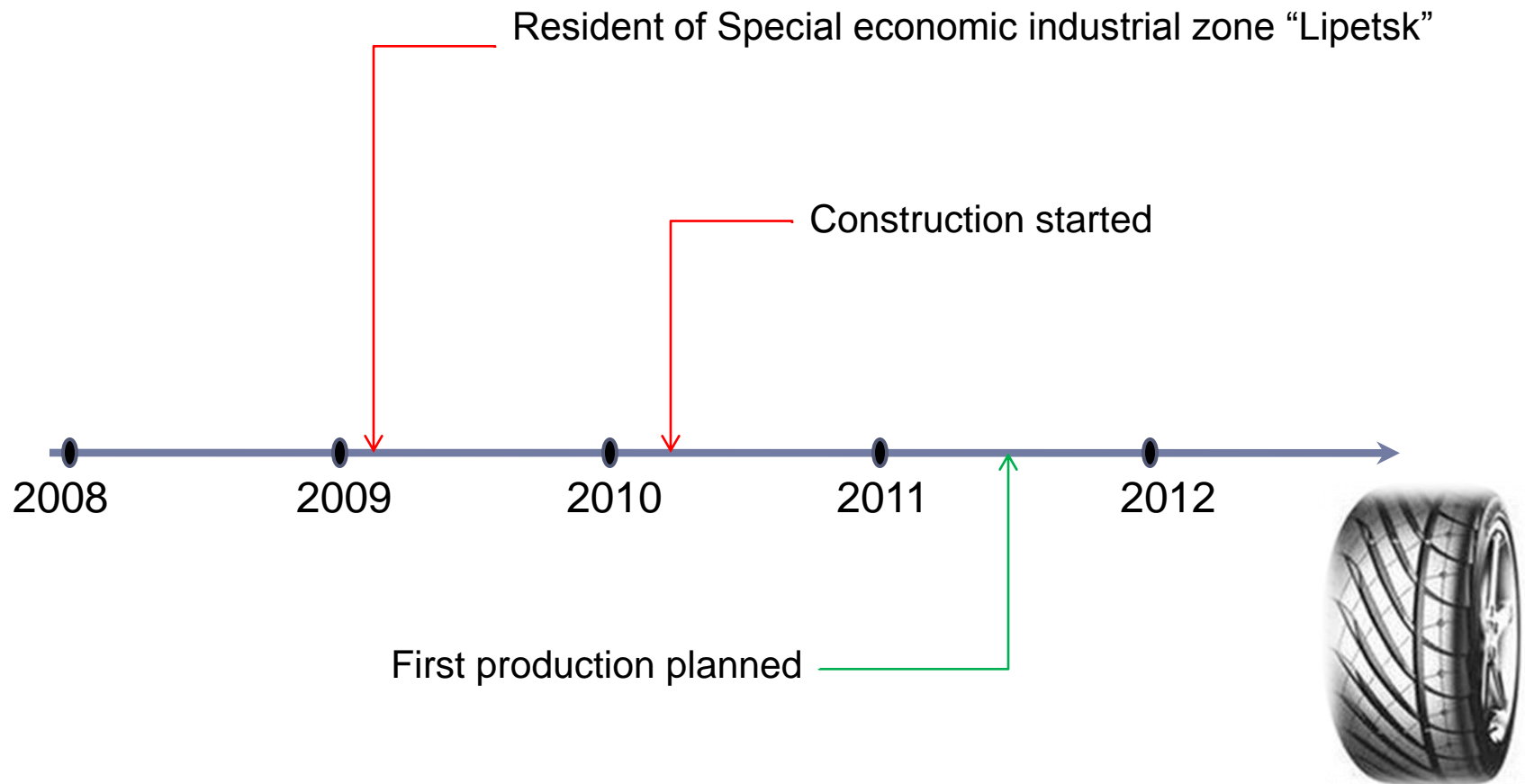


First delivery to Finland



29 September 2010

# Yokohama





# Contacts

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