

TIRES & RUBBER

Russia's key event in production of rubber goods and tires, their retreading and recycling



Facts & Figures¹

More than

20

vears of history

6,163 sq m of floor space

exhibitors from countries

In government focus:

- Upgrade of existing and creation of new production facilities
- Recycling and ecology
- Development of industry clusters
- Support of manufacturers applying new technologies
- Development of export potential





Rubber and Tire **Industry of Russia²**

KEY FIGURES

Increase in production of

- tires +7.4% (from 48.5 to 52.1 mln pcs)
- rubber goods +2%³ Import growth
- Import of tires +20% (from 18 to 21.6 mln pcs)
- Import of rubber goods +3% (from 141 to 145 thousand tonnes)

UPWARD TREND

Raw materials market Example: synthetic rubber

- Output +7% (by volume terms up to 1.75 mln tonnes)
- Increase in production capacity up to 1.9 mln tonnes by 2022-2023

Consumption market Example: automotive market

- Increase in production from 1.3 mln pcs in 2016 to 1.9 mln pcs in 2022
- Increase in market capacity from 3.5 mln pcs in 2014 to 4.4 mln pcs in 2020

Source: Tires & Rubber official statistics data, 2019

data, 2019 Source: Russian Federal State Statistics Service, Russian Automotive Market Research, Sibur Materials of the Tires & Rubber 2019



EXHIBITORS

Leading Russian and foreign manufacturers and suppliers of raw materials, auxiliaries, equipment, technology, finished products, services, R&D centres, design and engineering companies, and service providers:





































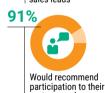






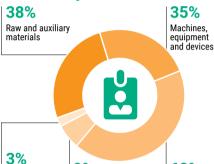






partners and peers

Exhibitor profile4





Environment

and ecology

protection

9% | 62% | Finished | products

Full list of Tires & Rubber 2019 exhibitors

⁴ Source: Tires & Rubber official statistics data, 2019 (some companies represent several sectors)





VISITORS⁵

3,720

49

countries

Managers

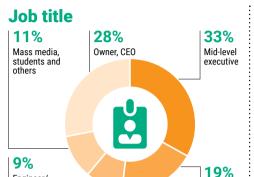
72

regions of Russia

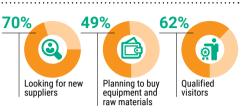
visitors from

Engineer/

production engineer

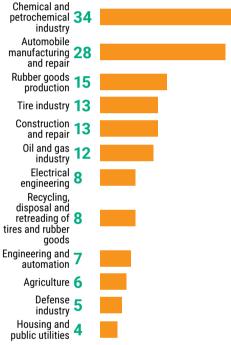






Source: Russian Public Opinion Research Center, 2019; Tires & Rubber official statistics data, 2019

Industry sectors, %





EXPOCENTRE: Russia's leading organiser of international trade shows and conventions

Annually

- More than 100 trade shows including more than 30 own brands
- More than 1,000 congresses, workshops and similar events
- About 30,000 exhibitors from more than 100 countries
- About 1.5 million professional visitors

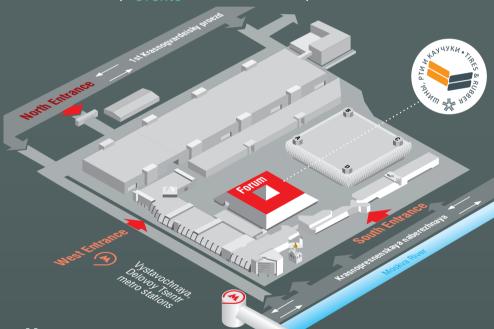
165,000

sq m – total exhibition space 105,000

sq m - Indoor exhibition space

9 pavilions 39

halls for congresses, workshops and similar events 60,000 sq m - outdoor



Venue

Forum Pavilion, EXPOCENTRE Fairgrounds 14, Krasnopresnenskaya nab., Moscow, Russia Phone: +7 (499) 795-37-99

Dates

Mounting: 18-20 April 2020 Running: 21-24 April 2020 Dismantling: 25 April 2020

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Meet your potential clients and partners at Tires & Rubber 2020!

PRODUCT SECTORS

1. RAW AND AUXILIARY MATERIALS, INTERMEDIATE PRODUCTS

- Natural and synthetic rubbers
- Compounds, elastomeric materials, thermoplastic elastomers, composite materials
- Latex, silicone
- Rubber mixtures
- Technical carbon, vulcanizing agents, oils, plasticizers, fillers, tints, pigments, stabilizers and other chemical additives
- Chemical fibers and yarns, technical textile
- Synthetic and metal cords, etc.

2. MACHINERY, EQUIPMENT AND INSTRUMENTS

- For production of rubber, rubber mixtures, rubber goods, tires, products made of recycled materials
- For retreading, recycling and disposal of worn tires
- For quality control and tests

3. FINISHED PRODUCTS

 General and special purpose rubber goods for automotive, machine building, shipbuilding, road construction, aircraft, railway coach manufacturing, agricultural, electric

- engineering, power, construction, oil and gas, chemical and other industries
- Tires for all types of wheels
- Goods made of recycled materials

4. PACKAGING AND STORAGE

5. INNOVATIONS, R&D

6. ENVIRONMENT PROTECTION, ECOLOGY AND RECYCLING

- Waste recycling in the tire and rubber industry
- Disposal of worn tires and rubber goods
- Low and non-waste technologies
- Devices for environmental security control

7. SERVICES

- Engineering, automation
- Laboratory tests, certification and standardization
- Software
- Education and consulting
- Transportation and storage
- Contract manufacturing
- Information support (science and technology literature, information and reference publications, portals, databases, etc.)

SUPPORTING EVENTS

The exhibition is accompanied by the events devoted to the rubber and tire industries and their applications including

- 9th Russian Rubber Conference: Traditions and Innovations
- Contest for the Best Products

130+
delegates



