



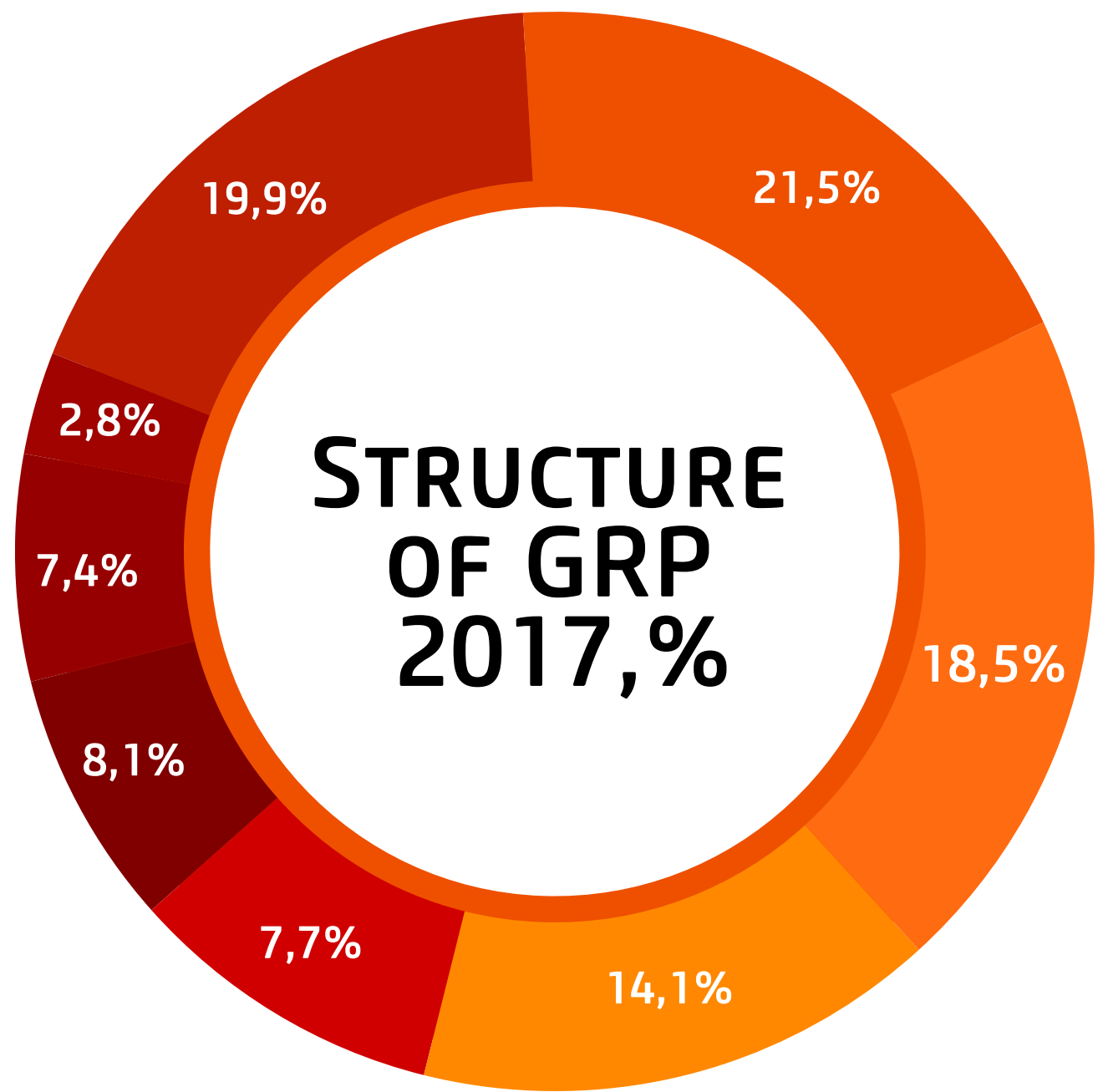
INDUSTRY

TATARSTAN IS THE LEADER IN GRP IN THE VOLGA FEDERAL DISTRICT

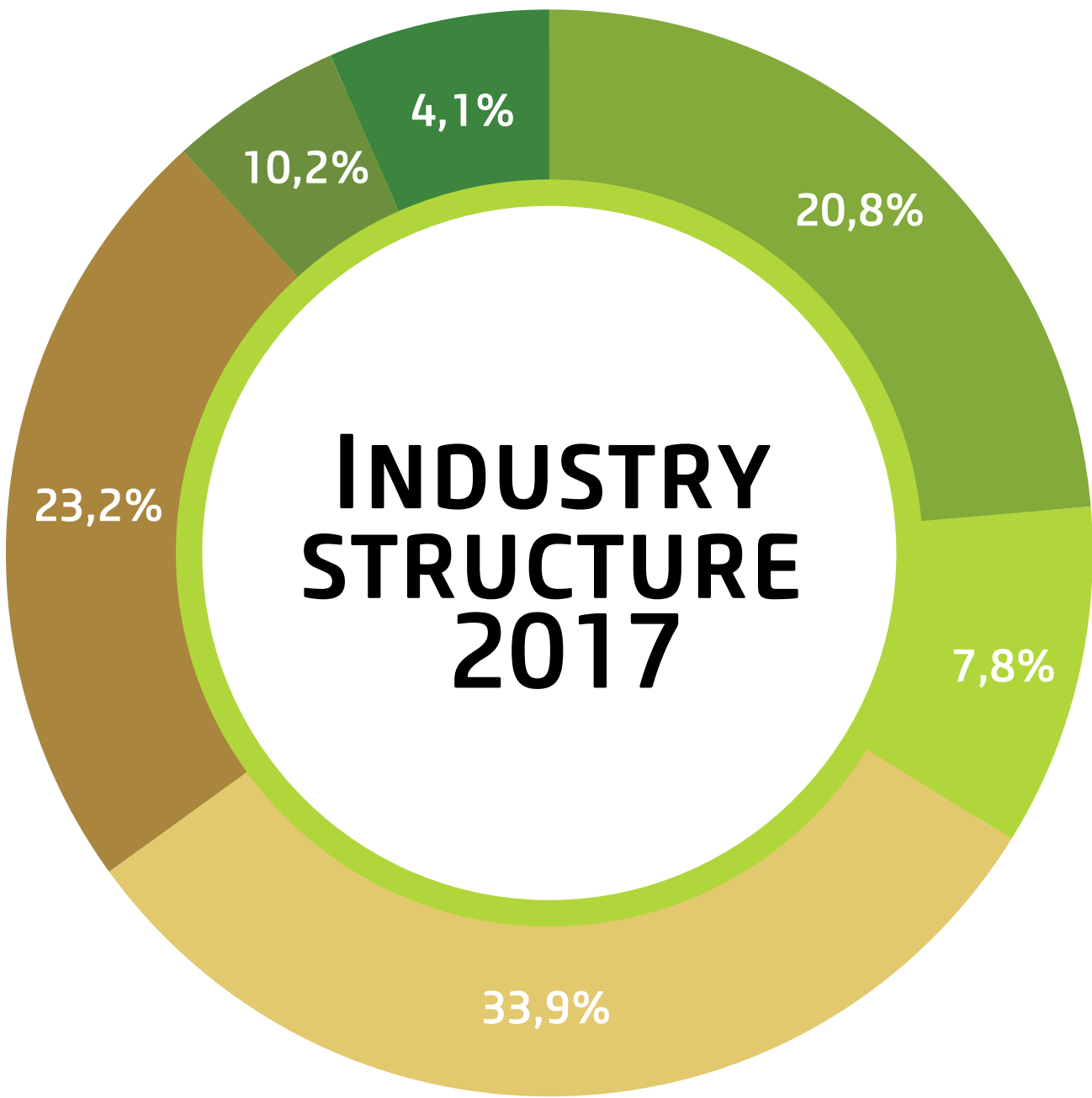
Год	2010	2011	2012	2013	2014	2015	2016	2017
GRP, BILLION RUBLES	1001,6	1305,9	1437	1551,5	1661,4	1867,3	1937,6	2115,5

THE VOLUME OF INDUSTRIAL PRODUCTION IS - **2 TRILLION 254 BILLION RUBLES**
INDUSTRIAL PRODUCTION INDEX IS — **101,8%**

70 % - MANUFACTURING



- 21,5 %** MINING
- 18,5 %** MANUFACTURING INDUSTRIES
- 14,1 %** TRADE
- 7,7 %** BUILDING
- 8,1 %** TRANSPORT AND COMMUNICATION
- 7,4 %** AGRICULTURE
- 2,8 %** PRODUCTION AND DISTRIBUTION ELECTRICITY, GAS AND WATER
- 19,9 %** OTHER



- 4,1 %** POWER INDUSTRY
- 20,8%** OIL PRODUCTION
- 7,8%** FOOD INDUSTRY
- 33,9 %** OIL REFINING AND CHEMISTRY
- 23,2 %** MECHANICAL ENGINEERING
- 10,2%** OTHER



OIL PRODUCTION AND REFINING

Oil produced

Total:

3.2 billion tons

In 2017:

35.7 million tons

28.9 million tons



TATNEFT WAS MINED FROM
THEM

PJSC "TATNEFT" **1ST PLACE** IN THE LIST OF THE BEST EUROPEAN
INNOVATIVE COMPANIES IN THE FIELD OF GEOLOGICAL
EXPLORATION (OIL AND GAS)

Oil refining

386.5 billion rubles

16.3 million tons of oil

A large industrial refinery at night, illuminated by numerous bright lights. The structure is complex, featuring multiple levels of scaffolding, pipes, and large cylindrical storage tanks. A tall smokestack on the left is emitting a plume of smoke. The sky is dark, and the overall scene conveys a sense of intense industrial activity.

CHEMISTRY AND PETROCHEMISTRY



ТАТХИМФАРМПРЕПАРАТЫ



PJSC "KAZANORGСINTEZ"

THE LARGEST DOMESTIC PRODUCER OF POLYMERS AND COPOLYMERS OF ETHYLENE (HIGH PRESSURE AND LOW PRESSURE POLYETHYLENE, SEVILEN), ONE OF THE LEADING ENTERPRISES OF THE CHEMICAL INDUSTRY OF THE RUSSIAN FEDERATION. INCLUDED IN THE GROUP OF COMPANIES JSC "TAIF"> 170 PRODUCT NAMES.

MAIN PRODUCTS:

- POLYETHYLENE
- POLYCARBONATES
- POLYETHYLENE PIPES
- ACETONE
- PHENOL
- SEVILEN
- RESIN ETC.

JSC "NEFIS COSMETICS"

MANUFACTURER OF CHEMICAL PRODUCTS: HOUSEHOLD CHEMICALS AND TECHNICAL PRODUCTS.

FOUNDED 1855

> 300 PRODUCT NAMES.

THE COMPANY OWNS WELL-KNOWN BRANDS AND TRADEMARKS "AOS", "BIMAX", "SORTI", "BIOLAN", "YA RODILSYA", "ZAVOD BRATIEV KRESTOVNIKOVYKH", "R.T.H", "LESNAYA POLYANKA", "CELEBNYE TRAVY".

PJSC "NIZHNEKAMSKNEFTEKHIM"

ONE OF THE LARGEST PETROCHEMICAL COMPANIES IN EUROPE, OCCUPIES A LEADING POSITION IN THE PRODUCTION OF SYNTHETIC RUBBERS AND PLASTICS IN THE RUSSIAN FEDERATION. INCLUDED IN THE TAIF GROUP OF COMPANIES. THE MAIN PRODUCTION FACILITIES ARE LOCATED IN NIZHNEKAMSK.

FOUNDED IN 1967

> 120 PRODUCTS

THE BASIS OF THE PRODUCT RANGE ARE:

- GENERAL PURPOSE AND SYNTHETIC RUBBER;
- PLASTICS: POLYSTYRENE, POLYPROPYLENE AND POLYETHYLENE, INCLUDING LINEAR POLYETHYLENE;
- MONOMERS, WHICH ARE THE RAW MATERIALS FOR THE PRODUCTION OF RUBBERS AND PLASTICS;
- OTHER ORGANIC PETROCHEMICAL PRODUCTS (ETHYLENE OXIDE, PROPYLENE OXIDE, ALPHA-OLEFINS, SURFACTANTS, ETC.).



MECHANICAL ENGINEERING

150

LARGE AND MEDIUM
ENTERPRISES

ABOUT **135,5 THOUSAND PEOPLE** ARE EMPLOYED

AUTOMOTIVE INDUSTRY

AIRCRAFT INDUSTRY

SHIPBUILDING

ENGINE BUILDING

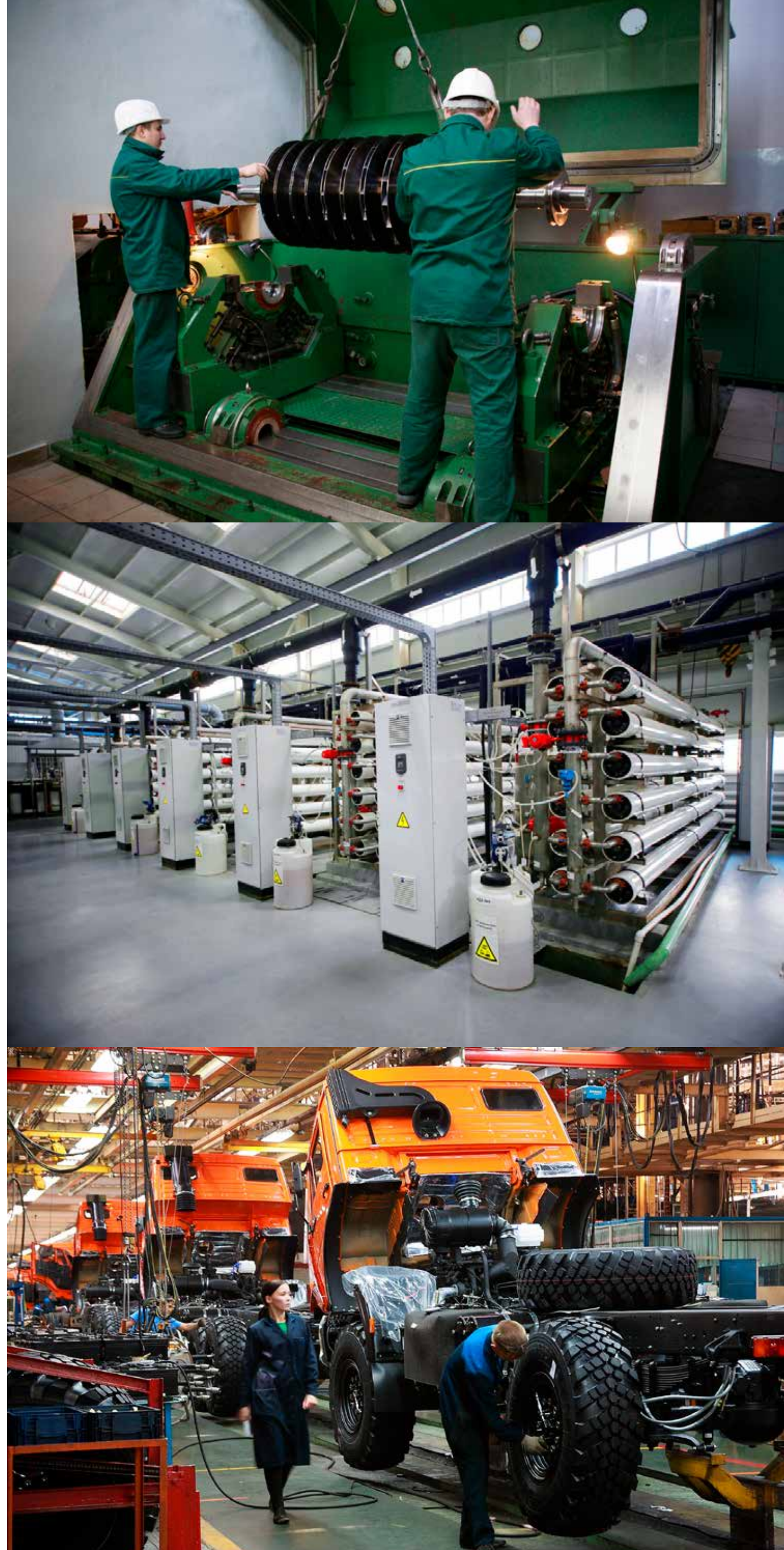
COMPRESSOR BUILDING

ENERGY PRODUCTION AND GAS EQUIPMENT

INSTRUMENTAL PRODUCTION, RELEASE

OF MEDICAL PRODUCTS AND

EQUIPMENT



JSC KAZAN MOTOR-BUILDING PRODUCTION ASSOCIATION (KMPO JSC)

FOUNDED IN 1931 AND IT'S ONE OF THE LARGEST MACHINE-BUILDING ENTERPRISES IN RUSSIA

THE MAIN ACTIVITY OF KMPO IS MASS PRODUCTION OF GAS TURBINE ENGINES AND EQUIPMENT BASED ON THEM FOR THE TRANSPORTATION AND DISTRIBUTION OF NATURAL GAS

PRODUCES:

- GAS TURBINE ENGINES
- GAS PUMPING UNITS
- GAS TURBINE POWER PLANTS
- AUTOMATIC GAS DISTRIBUTION STATIONS
- AUXILIARY EQUIPMENT FOR THE OIL AND GAS COMPLEX
- METAL STRUCTURES

ISSUED > **1000 ENGINES**

> **30 %** OF THE TRANSPORT OF RUSSIAN GAS IS CARRIED OUT THROUGH THE ENGINES OF JSC "KMPO"

> **68** MILLION HOURS TOTAL OPERATING TIME OF THE ENGINES OF JSC "KMPO"



AUTOMOTIVE INDUSTRY

PJSC "KAMAZ"

THE LARGEST MANUFACTURER OF HEAVY TRUCKS IN RUSSIA
(45% OF THE RUSSIAN MARKET BELONGS)

INCLUDED IN THE 20-KU BY VOLUME HEAVY TRUCK PRODUCTION
OVER **> 2 240 000 TRUCKS** HAVE BEEN PRODUCED.
THE KAMAZ-MASTER TEAM IS THE 15-TIMES WINNER
OF THE DAKAR RALLY.



JV "FORD SOLLERS"

DURING THE WORK PRODUCED **>150 000 CARS**
FOR 2017, FACTORIES IN TATARSTAN PRODUCED

> 33 THOUSAND FORD CARS

THE FOLLOWING VEHICLES ARE MANUFACTURED AT THE PLANTS
IN NABEREZHNYE CHELNY AND ELABUGA: FORD EXPLORER, FORD KUGA,
FORD TRANSIT, FORD FIESTA, FORD ECOSPORT





AIRCRAFT INDUSTRY

KAZAN AVIATION PLANT NAMED AFTER S.P. GORBUNOVA BRANCH OF PJSC "TUPOLEV"

OVER THE YEARS OF ITS EXISTENCE, IT HAS PRODUCED **20 000** AIRCRAFT OF **22** TYPES, INCLUDING PE-2, PE-8, TU-16, TU-104B, TU-22MZ, TU-160, IL-62M.

THE COMPANY CARRIES OUT:

- SERVICE AND PRODUCTION OF THE TU-214
- OVERHAUL AND MODERNIZATION OF THE TU-160 AND TU-22M4 AIRCRAFT



PJSC "KAZAN HELICOPTER PLANT"

THE AVIATION FATE OF THE ENTERPRISE WAS DETERMINED IN 1940 IT IS FROM THIS DATE THAT THE HISTORY OF THE PRESENT KAZAN HELICOPTER FACTORY BEGINS. IN 1941, LIGHT BIPLANES WERE THE FIRST AIRCRAFT RELEASED BY THE PLANT.

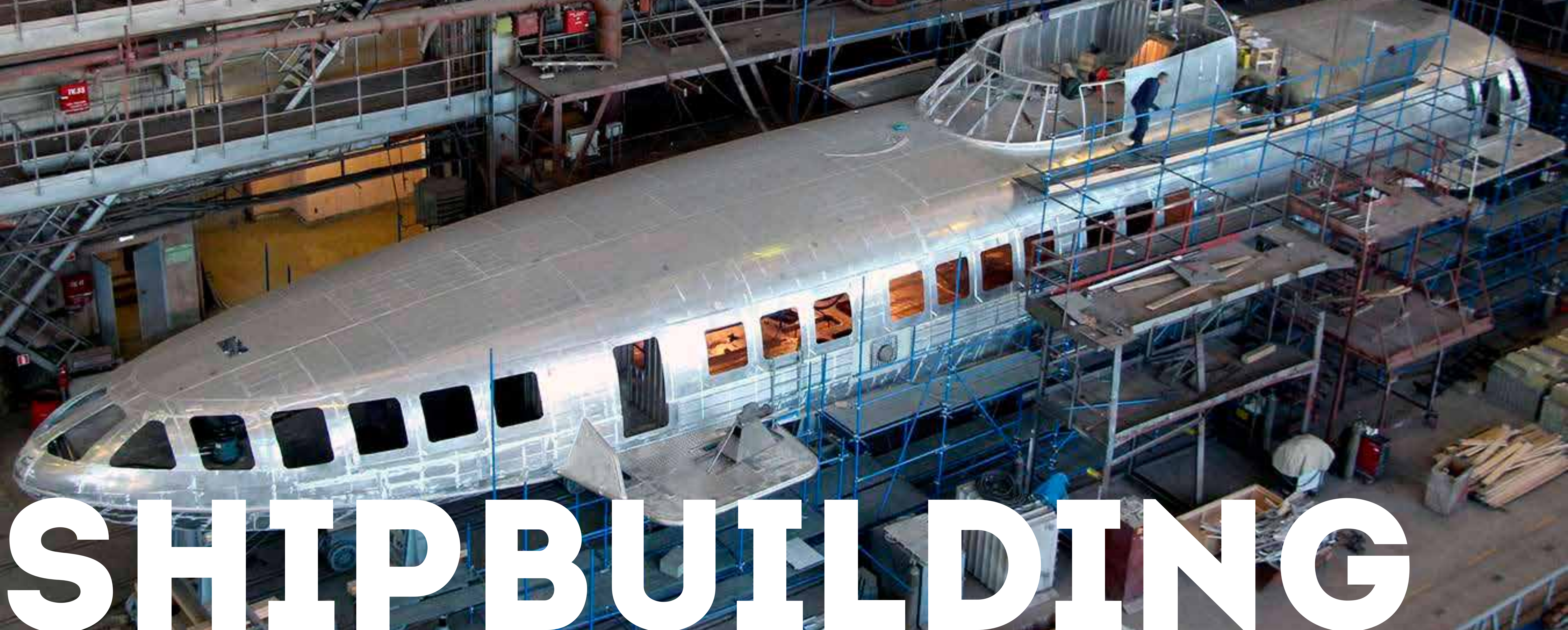
EXPORT 100 COUNTRIES OF THE WORLD HELICOPTERS:

ANSAT
MI-17
MI-39
MI-8

THE HELICOPTERS OF THE KAZAN PLANT FLEW **50 MILLION HOURS.**

HELICOPTER "ANSAT" – THE ONLY ONE HELICOPTER IN RUSSIA, DEVELOPED AND RAISED TO THE SKY IN THE POST-PERESTROIKA PERIOD.





SHIPBUILDING

JSC "ZELENODOLSK DESIGN BUREAU"

ONE OF THE LEADING DESIGN BUREAU FOR THE CREATION OF WARSHIPS AND SURFACE VESSELS IN RUSSIA

FOUNDED 1949

BUILT **> 800** SHIPS AND VESSELS FOR THE NAVY, THE NAVAL UNITS OF THE BORDER TROOPS, THE NATIONAL ECONOMY, OF WHICH EXPORTS **> 150**

JSC "ZELENODOLSK PKB" - IS THE DESIGN OF SHIPS AND SHIPS

AND ALSO MAINTENANCE OF THEIR CONSTRUCTION

DEVELOPMENT OF MODERNIZATION PROJECTS

CONSULTANCY AND DESIGN ASSISTANCE

EXPERIMENT AND TESTING

DESIGN AND MANUFACTURE OF SHIPBOARD MACHINERY PRODUCTS

DESIGN OF EQUIPMENT FOR THE OIL AND GAS INDUSTRY



JSC "ZELENODOLSK PLANT NAMED AFTER A.M. GORKY"

ONE OF THE LARGEST AND STRATEGICALLY IMPORTANT SHIPBUILDING ENTERPRISES IN RUSSIA

THE HISTORY OF THE PLANT DATES BACK TO 1895, THE CREATION OF PARATA SHIP REPAIR SHOPS

BUILT **> 1500** SEA AND RIVER VESSELS INCLUDING ABOUT **600** MILITARY

PRODUCES:

- SHIPS AND SPECIAL PURPOSE VESSELS
- SEA, RIVER, RIVER-SEA, LAKE CARGO SHIPS
- PASSENGER HIGH-SPEED LIGHT ALLOY VESSELS
- REPAIR, MODERNIZATION, RECONSTRUCTION OF SHIPS AND VESSELS ACCORDING TO CUSTOMER DOCUMENTATION

SMALL ROCKET SHIP "GREEN DOL" IS THE BEST ROCKET SHIP IN THE NAVY OF THE RUSSIAN FEDERATION. IT WON THE PRIZE OF THE COMMANDER-IN-CHIEF OF THE NAVY IN MISSILE FIRING. THE BEST SHIP ON THE BLACK SEA FLEET (05.12.2016)

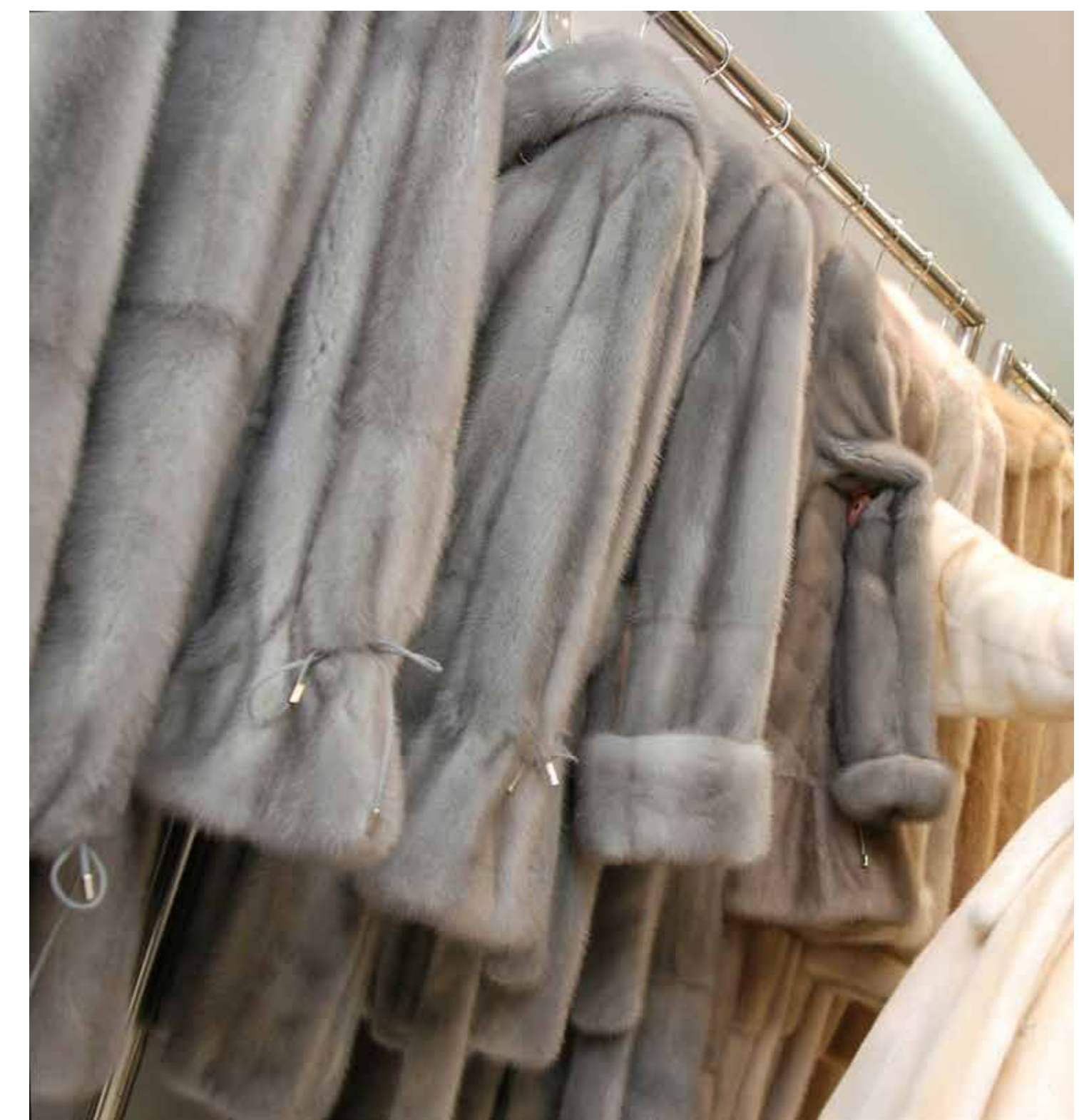
SMALL ROCKET SHIP "UGLICH" IS THE BEST SHIP OF THE INTERNATIONAL COMPETITION "CASPIAN SEA - 2015"



CONSUMER GOODS



- HOUSEHOLD CHEMICALS
- APPLIANCES
- FOOTWEAR
- FOOD PRODUCTS
- CLOTHING
- DISHES





INNOVATIVE PRODUCTS



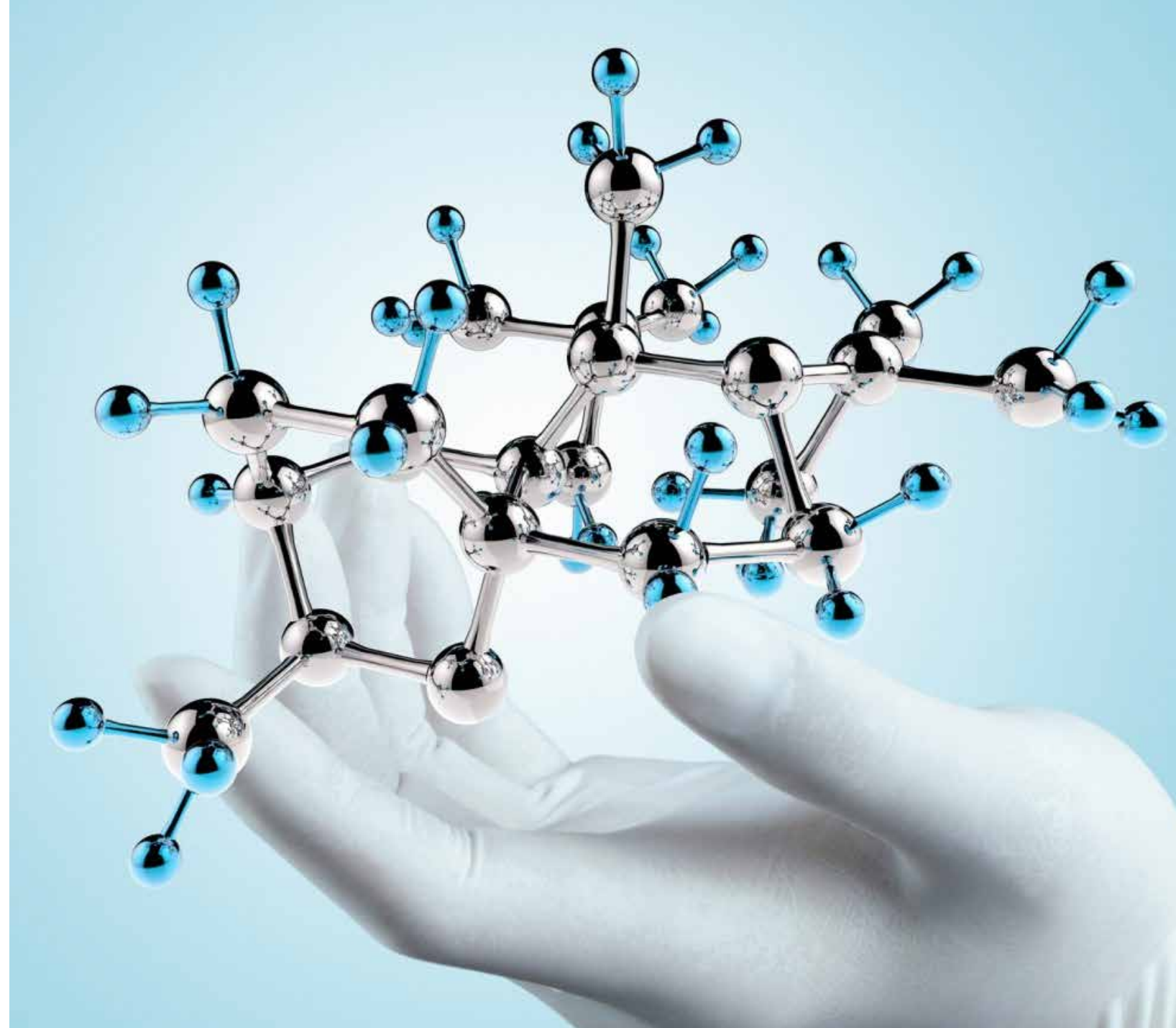
1ST PLACE

IN THE RANKING
OF INNOVATIVE
ACTIVITIES OF THE REGION

158 TYPES

OF INNOVATIVE PRODUCTS PRODUCED
BY ENTERPRISES PER YEAR

- MEDICINE
- MACHINE, INSTRUMENT MAKING
- PETROCHEMISTRY
- AGRICULTURE
- CONSTRUCTION MATERIALS
- ROBOTICS





DAIMLER



ROCKWOOL®



Haier®

LEONI



Белая Дача



PFISTERER



SPECIALIZED INTERNATIONAL EXHIBITIONS

>10 000 EXHIBITORS AND VISITORS

DOZENS OF PARTICIPATING COUNTRIES

- AEROSPACE TECHNOLOGY
- PETROCHEMICAL FORUM
- ENGINEERING. METALWORKING
- AUTOMOTIVE FORUM
- TIAF SUPPORTED BY AUTOMECHANIKA
- ENERGY. RESOURCE SAVING

MAKE IN TATARSTAN!

BECOME A MEMBER OF THE COOPERATIVE SUPPLY CHAIN!

INVEST IN TATARSTAN!

