



## FAVEA GROUP REFERENCES

Czech Republic, Russia, Ukraine  
Slovakia, Kazakhstan, Uzbekistan, Azerbaijan  
2020

References  
[www.favea.org](http://www.favea.org)

### **NIZHPHARM, Russian Federation, Nizhny Novgorod**

2018 – design and construction of a workshop for the production of aerosols Aqualor  
 2016 – development of design and working documentation for the preparation of substances  
 2016 – development of a conceptual aerosol production project  
 2016 – development of a conceptual design for the separation of the packaging site  
 2015 – centralized laundry system air conditioning system dispatch  
 2014 – 2015 – design and implementation of the production of suppositories, Technological center No. 1.4 of workshop No. 1  
 2014 – development of a design of heat and cold supply systems for 4 production sites  
 2013 – design, supply, installation and commissioning of the CIP installation in the shopping center 3.2 of workshop No. 3  
 2013 - reconstruction of Technological Center 3.2, workshop No. 3. Design, delivery, installation and commissioning  
 2013 - modernization of the water treatment system in workshop No. 3 and the central heating station. Design and complete replacement of the system for receiving and distributing purified water.  
 2013 - conceptual project for the production of injectable drugs in ampoules  
 2012 - design, supply, installation, commissioning of a water treatment system for purified water for workshop No. 1, validation  
 2012 - design of the LVH reception and transmission section  
 2012 - centralized laundry design  
 2011 - turnkey production site of gels and ointments, validation  
 2006 - 2007 - expansion of the production of turnkey ointments, validation  
 2006 - 2007 - expansion of turnkey production of suppositories, validation  
 2005 - development of a project to expand the production of ointments and suppositories  
 2000 - development of a warehouse complex project  
 2000 - 2001 - production of turnkey sterile ointments, validation  
 2000 - 2001 - turnkey production of suppositories, validation  
 1999 - production of turnkey ointment EfkaMon, validation  
 1999 - production of turnkey non-sterile ointments, validation  
 1999 - turnkey preparation of pharmaceutical raw materials, validation  
 1999 - turnkey preparation site for "refrigerated" water, validation  
 1998 - Supply and installation of clean rooms for the production of tablets, validation  
 1997 - development of a project for the comprehensive reconstruction of the enterprise, validation

### **PHARMSTANDARD-UfaVITA, Russian Federation, Ufa**

2017 – development of working documentation for the production site of Goserelin capsules in polymer syringes  
 2016 – development of working documentation for the production of liquid and solid medicines, a warehouse of raw materials, materials and finished products  
 2014 – 2015 – design and implementation of the production of pre-filled syringes  
 2014 – design and implementation of a laboratory for biochemical quality control of substances and finished products  
 2014 – conceptual design for the production of eye drops  
 2012-2013 – production of "turnkey" solid forms of cytostatics  
 2012-2013 – production of "turnkey" lyophilic and liquid forms of cytostatics injectable preparations  
 2012 – turnkey production of injection drugs  
 2011 – a range of works on the supply and installation of a ventilation and air conditioning system in a warehouse of raw materials and finished medicines  
 2011 - production of injection drugs in ampoules  
 2010 - aseptic production of injection drugs in ampoules  
 2009 - production of injectable drugs in turnkey ampoules  
 2007 - turnkey aseptic production of hormonal injections

2004-2005 - production of turnkey multivitamin tablets, validation  
2004-2005 - production of turnkey infusion solutions, validation  
2002-2003 - aseptic production of turnkey insulin preparations, validation  
2002-2003 - turnkey microbiological and chemical laboratories  
2001-2002 - production of injectable drugs in "turnkey" ampoules, validation

#### **Pharmstandard – Leksredstva, Kursk, Russia**

2017 - development of design documentation for pulp powder production  
2013 - production of aerosols and sprays, turnkey technology and water treatment  
2006-2007 - development of a project for the production of solid dosage forms  
2005-2006 - production of "turnkey" aerosols and sprays, validation  
2005-2006 - supply and installation of technological equipment for three sections of tablet preparations, validation

#### **GENERIUM, Vladimir Region, Russia**

2017 - design and construction of a workshop for the production of immunobiological and cellular preparations  
2014 - Sellter, reconstruction of the stem cell laboratory  
2009-2010 - workshop for the production of lyophilized and liquid injection preparations in turnkey bottles

#### **Pharmstandard – Karaganda Pharmaceutical Complex, Karaganda, Kazakhstan**

2014-2015 - design and construction of a turnkey production site for the production of lyophilized and liquid injectable dosage forms

#### **Tatkhimpharmpreparaty, Kazan, Republic of Tatarstan, Russia**

2020 - conceptual design of a solution for the "Test Laboratory of the JCC"  
2014 - 2016 - design and implementation of the reconstruction of the production of sterile eye drops, ointments and non-sterile gels  
2007-2008 - turnkey production of solid pharmaceuticals, validation  
2006 - development of a project for the production of solid dosage forms  
2006 - development of a project for the production of sterile ointments, gels  
2006 - development of a project for a warehouse of raw materials, materials and finished products

#### **Evalar, Biysk, Russia**

2018 - construction of a workshop for the production of solid dosage forms  
2017-2018 - project (P + TD) of the workshop for the production of solid dosage forms on synthetic raw materials  
2014 - 2015 - working draft for the production of solid dosage forms  
2012 - conceptual project for the production of solid dosage forms

#### **Veropharm (Abbott Group), Vladimir Region, Russia**

2018 – reconstruction of the production site of lyophilized preparations

#### **Veropharm (Abbott Group), Belgorod Region, Russia**

2020 - development of working documentation for quality control laboratories, control and analytical laboratories  
2019 - development of design documentation for a quality control laboratory, control and analytical laboratories

#### **Biochimik, Saransk, Russia**

2019 - development of the conceptual project (C) and design documentation (P) of the Object "Production building of medicines (cytostatics)", located in Saransk

**Nanolek, Kirov, Russia**

2017 - design and construction of the production of solid dosage forms

2016 - design and construction of the production of liquid and lyophilized biotechnological preparations

**AstraZeneca Industries, Kaluga Region, Russia**

2017 - modernization of the existing system of general ventilation and smoke exhaust ventilation

**Vneshtorg Pharma, pos. Volginsky, Vladimir region, Russia**

2017 - development of working documentation for the modernization of the ventilation system

2016 - development of design documentation for the production of solid dosage forms

2012-2013 - working draft of the area for filling and packaging solid dosage forms

2012-2013 - supply and installation of clean rooms, ventilation and air conditioning systems for the packaging and packaging of solid dosage forms

2012 - development of a conceptual project for the production of finished dosage forms and dietary supplements

**Akrikhin, Moscow Region, Staraya Kupavna, Russia**

2015 - Technical re-equipment of the microbiological laboratory of the IC center

**SOTEX, Russian Federation, Moscow region**

2014 – design conceptual design of a pilot industrial site for the production of TLF "FCNT"

2007 – Installation of clean rooms in section for medicine production

**ORGANIKA, Russian Federation, Novokuznetsk**

2012 – 2014 - Solid dosage form manufacturing plant. Turnkey solution

2010 – development of a project for the production of solid medicines

2009 – development of a conceptual design of a workshop for the production of solid medicines

**Alium, Moscow region, Russia**

2014 – technical re-equipment of existing production facilities for the installation of infusion solution bottling lines

**Kazan (Volga) Federal University (KFU)**

2012 - construction of the first phase of the scientific and educational center

2011 - development of a project of a scientific and educational center (microbiological laboratory, biotechnological laboratory, temporary housing for animals) in clean rooms

2011 - development of a pilot production project (five plots of various dosage forms, OCCs) in cleanrooms

**Polysynthesis, Belgorod, Russia**

2018 – development of a conceptual project for the reconstruction of existing production in order to organize the production of pharmaceutical substances in accordance with GMP requirements

**BRIDGE FINANCE SERVICE, Pskov Oblast, Russia**

2018 – development of a conceptual design of a plant for the production of medical devices

**Polypharm, Samara Region, Russia**

2018 – development of conceptual solutions for the pharmaceutical complex for the production of medicines: tablets, plastic ampoules, plastic pre-filled syringes

**Farmera, Ryazan, Russia**

2019 - Development of detailed documentation for the re-equipment and equipping of production facilities to accommodate the production of sterile medicines: aseptic filling of sterile solutions of cytostatics in vials and subsequent lyophilization

2018 - development of a conceptual project for the re-equipment and equipping of production facilities to host the production of sterile medicines: aseptic filling of sterile solutions of cytostatics

**NPO Orion, Moscow, Russia**

2019 – Development of working documentation for the technical re-equipment of the cleanroom complex for the production of medical devices

**ATM Pharm, Tashkent, Uzbekistan**

2018 – development of the conceptual project “Reconstruction of a new production site for the production of TLF and sachets”

**Canonfarm Production, Moscow Region, Russia**

2017 - development of the project and working documentation “The second phase of the construction of pharmaceutical production. Land plot TLF”

**Gloria, Leningrad Region, Russia**

2018 - development of working documentation for the new construction of the production building of aseptic preparations

2017 - development of a conceptual project for the new construction of the production building of aseptic preparations

**National Immunobiological Company, Moscow, Russia**

2017 - development of design documentation for the FSO laboratory

**ZARYA MEDIPRO, Lugansk region, Ukraine**

2017 - development of a conceptual project for the production of dosage forms

2017 - development of a conceptual project for the production of medical devices (self-destructible syringes of the third generation)

**Biocad, St. Petersburg, Russia**

2017 - development of a conceptual project of vivarium

2016 - development of a conceptual project of vivarium

**Innovative Enterprise Sanak, Almaty, Kazakhstan**

2017 - development of a conceptual design of a complex for the production of biological veterinary drugs

**Viva Farm, Almaty, Kazakhstan**

2017 - development of a conceptual project for the production of solid dosage forms

**Pharma Start, Kiev, Ukraine**

2017 - development of a conceptual project for the production of solid dosage forms

**Belfarmakom, Belgorod, Russia**

2016 - development of a conceptual design of a workshop for the production of powder forms of pharmaceuticals and animal feed additives

**Delrus Chistopol, Kazan, Republic of Tatarstan, Russia**

2016 - development of a conceptual project for the production of infusion solutions

**MiraxBioFarma, Moscow, Russia**

2016 - development of a conceptual project for the production of hard and soft drugs

**Biotechnos, Moscow, Russia**

2016 - development of design documentation for aseptic production of injection solutions in ampoules, production of ointments and suppositories

**CJSC «AVEXIMA Irbit», Irbit, Russia**

2016 – development of working documentation for the production of hard drugs

**Obolenskoe, Moscow, Russia**

2016 - development of design documentation and working documentation for the production of solid dosage forms, including a warehouse of raw materials, materials and finished products

**FLUMED-FARM, Chisinau, Moldova**

2016 - development of a conceptual project for a pharmaceutical complex for the production of drugs

**Biomed, Perm, a branch of the FSUE NPO MICROGEN of the Ministry of Health and Social Development of the Russian Federation, Russia**

2016 - development of a project for the production of immunobiological preparations

2015 - development of design documentation (stages P, P) for the production of vaccines and toxoids in bottles in building No. 4A

2011 - pre-design proposals for the reconstruction of existing industries (combined vaccines, bacteriophages, blood products)

2011 - development of design documentation for a warehouse of raw materials, auxiliary materials and finished products

**Lumpan Caspian Pharmaceuticals, Republic of Kazakhstan, Atyrau**

2015 - Development of design documentation for a pharmaceutical plant for the production of active pharmaceutical substances and medicines, including a warehouse of raw materials, materials and finished products

**ALFARM, Moscow Region, Zelenograd, Russia**

2014 - 2015 - development of project documentation (stages P, P) of a scientific and production complex for the production of innovative biotechnological pharmaceutical substances and finished dosage forms (capsules, suppositories)

**Vetzverotsentr, Moscow Region, Krasnoarmeysk, Russia**

2014 - 2015 - Development of a working draft for the production of veterinary drugs (vaccines)

**TsAMD, Moscow region, Russia**

2014 - conceptual project of the center of nuclear medicine

**AO Borisov Plant of Medical Products, Borisov, Republic of Belarus**

2014 - conceptual injection drug production project

**Rinat Akhmetov Foundation, Donetsk, Ukraine**  
2014 - design of the BSL3 laboratory

**M-Product, Tbilisi, Georgia**  
2014 - development of working documentation for the packaging line for TLF and LCF

**LLC "Rubicon", Vitebsk, Belarus**  
2014 - development of a construction project (stage C) of ventilation and air conditioning systems, heat and cold supply  
2013 - development of the architectural project (stage A) of the workshop for the production of ointments and suppositories  
2006-2007 - development of a conceptual design of a workshop for the production of ointments and suppositories

**State Enterprise "BelVetunifarm", Vitebsk, Belarus**  
2012 - development of a project investment justification and design of "Reconstruction of BelVetunifarm RUPP" for the organization of the production of active pharmaceutical substances and finished medicines in a full cycle

**Geropharm, St. Petersburg, Russia**  
2013 - 2014 - conceptual design and design of the stage (P) of the Cortexin production site, pilot production, laboratory, warehouse of raw materials, materials and finished products

**Pharmstandard-Biolek, Kharkov, Ukraine**  
2014 - implementation of reactor strapping  
2014 - Vaccine Awareness Concept  
2013 - development of a working draft of a vaccine preparation site  
2013 - supply and installation of equipment for the vaccine preparation site

**Pharmaceutical company "Health", Kharkov, Ukraine**  
2014 - solid LF and liquid LF - supply of clean media systems (PW, WFI, PS)  
2014 - development of a conceptual project for the reconstruction of phytochemical production  
2012-2013 - development of the project and construction of technical re-equipment of sections of the ampoule workshop  
2012-2013 - development of a project for the technical re-equipment of sections of workshop No. 2 for the production of solid dosage forms

**Blood transfusion station, Moscow, Russia**  
2013 - conceptual project for the production of blood products

**Altpharm, Moscow, Russia**  
2013 - conceptual design of the laboratory building

**Soitra, Smolevichi, Belarus**  
2013 - conceptual design of a plant for the production of veterinary drugs and feed additives

**Veda, Moscow Region, Russia**  
2013 - conceptual design of the plant for the production of infusion solutions

**PARKER HANNIFIN, Sadská, Czech Republic**  
2013 - design, supply, installation, commissioning and validation of cleanrooms for the production of medical devices

**Medisorb, Perm, Russia**

2012-2013 - development of design documentation for TLF production sites  
2000 - development of a project for the production of tablets and capsules

**Gematek (Russian division of BBraun Melsungen, Germany), Tver, Russia**

2012 - development of working documentation for engineering networks for the plant for the production of infusion preparations, field supervision

**Biogen, Penza, Russia**

2012 - conceptual project for the production of non-sterile drugs

**Intraecos, Stavropol, Russia**

2012 - conceptual project for the production of solid dosage forms

**Unipharm, Slavyansk-on-Kuban, Russia**

2011 - development of a conceptual project for a pharmaceutical complex for the production of finished drugs

**Technology Standard, Barnaul, Russia**

2011 - development of a conceptual project for the production of plasma preparations

**Vertex, St. Petersburg, Russia**

2011 - development of a conceptual design of a research and production complex for the production of medicines

**Academician Yunusov of the Republic of Uzbekistan**

2012 - development of the technological part of the working documentation for the production of medicinal substances based on plant materials and the purification of technical synthetic substances

2011 - development of a conceptual project for a pharmaceutical complex for the production of medicinal substances

**Biosynthesis, Penza, Russia**

2011 - development of a conceptual project for the placement of individual production of antibiotics in the existing production building

**FSUE NPO MICROGEN of the Ministry of Health and Social Development of the Russian Federation, Ufa, Russia**

2012 - turnkey implementation of the Department of Biological and Technological Control (OPF)

2011 - development of design documentation for the department of biological and technological control (OPF)

**Research Biotechnology Center FAVEA, Koprivnice, Czech Republic**

2010-2011 - turnkey design and construction

**Pharmaceutical Firm Darnitsa, Kiev, Ukraine**

2001, 2002, 2003, 2004, 2005, 2006, 2007, 2009, 2010 - the supply of special stainless steel furniture for pharmaceutical industries

2001 - Creation of a plant for the production of drugs of the cephalosporin series of antibiotics in the dry state for injection; engineering, validation, training

2001 - development of a project for the production of antibiotics in tablets and capsules

**SPC BHFZ, Kiev, Ukraine**

2010 - development of a project for the production of the drug "Allohol"



2008 - development of a conceptual design of a workshop for the production of solid dosage forms

2003-2004 - workshop for the production of turnkey solid dosage forms 2001-2002 - supply and installation of clean rooms for the tablet production workshop, validation

2003 - supply and installation of purified water and injection water equipment for the antibiotic production workshop

2003 - development of the project for the production of tablets and capsules; engineering and validation

2002 - supply and installation of equipment for the preparation of purified water for the tablet production workshop, validation

1999 - Validation of the capsule antibiotic workshop

1999 - development of a project for a tablet manufacturing workshop; engineering, validation and training

#### **Medfarkom, Odessa, Ukraine**

2010 - development of a conceptual project for the production of finished dosage forms

#### **Brovafarma, Kiev region, Ukraine**

2010 - development of a conceptual project for the production of veterinary drugs

#### **Solagift, Tomsk, Russia**

2015 - development of project documentation for the Project (P) stage of the production of pharmaceutical, food and cosmetic substances from raw materials of plant origin and the production of finished medicines

2010 - development of a project for the production of pharmaceutical, food and cosmetic substances from raw materials of plant origin, the production of finished medicines, including a warehouse of raw materials, materials and finished products

2009 - development of a conceptual project for the production of pharmaceutical, food and cosmetic substances from raw materials of plant origin, production of finished medicines

#### **BelVitunifarm, Vitebsk, Belarus**

2010 - development of a conceptual project (investment rationale) for the production of solid, soft and liquid dosage forms

2010 - development of the project (architectural project) for the production of solid, soft and liquid dosage forms

#### **Amikus, Yerevan, Armenia**

2010 - development of a conceptual project for the production of hard and soft dosage forms

#### **Feron-Lobnya, Moscow Region, Russia**

2009 - development of a conceptual project for the production of finished dosage forms and pharmaceutical substances

#### **Pharmstandard-Tomskkhimfarm, Tomsk, Russia**

2008-2009 - design and construction of a turnkey solid-drug production workshop (Imudon, Arbidol, Amiksin)

2008-2009 - design and construction of a turnkey effervescent tablet manufacturing workshop

2008-2009 - design and construction of a turnkey nasal spray (IRS – 19) workshop

#### **Izvarino Pharma, Moscow, Russia**

2008 - development of a project for the production of hormonal drugs in solid dosage form

#### **Pharma Resource, Kiev, Ukraine**

2007 - development of a conceptual design of a plant for the production of injection drugs in

plastic ampoules and infusion solutions in plastic bottles

**Halychpharm, Lviv, Ukraine**

2006 - development of a conceptual project for phytochemical production

**National Homeopathic Union, Kiev, Ukraine**

2006 - development of a conceptual project for the production of liquid non-sterile drugs (homeopathic alcohol tinctures)

**Fitofarm, Artyomovsk, Ukraine**

2006 - development of a conceptual project for the production of soft and hard drugs

**UAB PN Waldis, Klaipeda, Lithuania**

2013 - development of technological sections of project documentation (stage P) for the production of the active substance Indola 4,5,6,7 - tetrahydroindole  
2006 - development of the conceptual design of the tetrahydroindole production workshop

**FLAVIT s.r.o., Prague, Czech Republic**

2013 - development of design documentation for the construction of the production of active pharmaceutical substances dihydroquercetin and arabinogalactan for stages

**Regional blood transfusion station, Nizhny Novgorod, Russia**

2005 - development of the technological part of the project for the processing of blood plasma, production of a solution of albumin, immunoglobulin and factor VIII concentrate

**Renewal, Novosibirsk, Russia**

2005 - development of a project for the comprehensive reconstruction of the enterprise.  
2005 - development of a project for the production of eye drops and injection solutions in plastic packaging

**NPK Ecopharm, Kiev, Ukraine**

2004 - development of a project for the production of substances, extracts, syrups, injectable solutions, suppositories, ointments, capsules

**Dispromed, Ufa, Russia**

2003-2004 - supply and installation of clean rooms for the production of disposable syringes

**Fitofarm, Nizhny Novgorod, Russia**

2003 - development of a project for the comprehensive reconstruction of the enterprise  
2003 - retrofitting, installation and commissioning of the Bausch & Stroebel line  
2003 - validation of cleanrooms and the air technology system for the production of solid dosage forms (tablets, effervescent tablets, sachets)

**FSUE Moscow Endocrine Plant, Moscow, Russia**

2002 - development of a project for the production of injectable drugs in vials and ampoules

**Medicinal Herbs, Ryazan Region, Russia**

2002 - development of a project for the production of tablets and capsules

**TK PHARM, Moscow region, Russia**

2002 - development of a project for the production of tablets and capsules

**Kyivmedpreparat, Kiev, Ukraine**

2004 - supply, installation and commissioning of equipment for purified water ring  
2003 - supply, installation and commissioning of equipment for water ring for injection

