

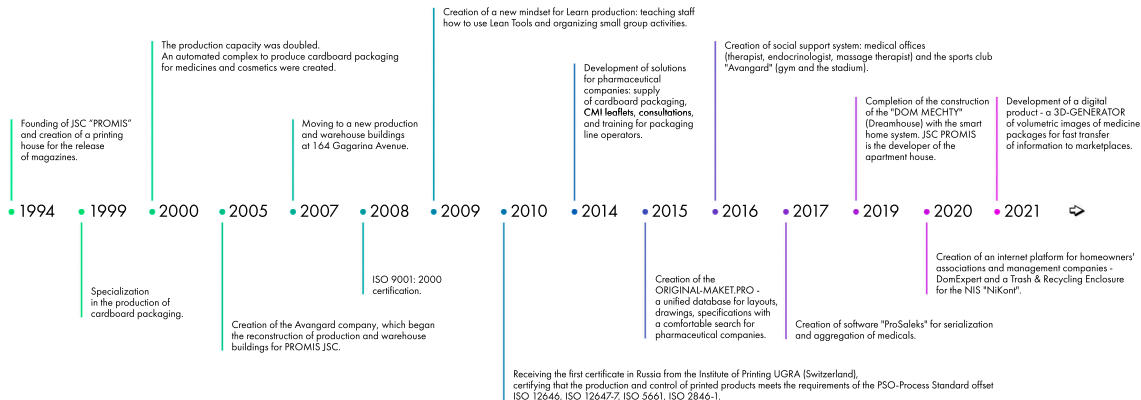


PROMIS

JSC PROMIS is



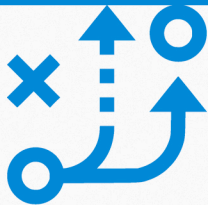
A PROVIDER OF COMPREHENSIVE SOLUTIONS TO ENSURE THE EFFICIENT OPERATION
OF THE ENTIRE SUPPLY CHAIN OF MATERIALS, TECHNOLOGIES AND SERVICES FOR THE PRODUCTION OF MEDICINES



mission



We care about the future of patients, conveying all the best to pharmaceutical companies at present.



strategy

Provide employees of pharmaceutical companies with comfortable work with their suppliers on the **PharmPRO**.

On the **PharmPRO** platform, they can manage the database of their original layouts, place online orders for the packaging materials, manage the medicals database and send data to marketplaces. It also helps to get access to services for training of personnel, on the search for materials, equipment, and spare parts, which will effectively organize work with their suppliers of materials, technologies, and services.

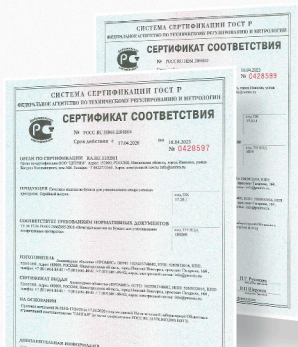
Certificates



Certification from the printing institute UGRA (Switzerland)
on the compliance of the printed products with the PSO -
Process Standard Offset Printing

Pantone Certified Printer
certification

ISO 9001:2015
certification



PANTONE®
Certified Printer™

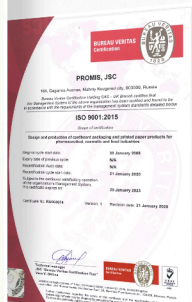
This certificate recognizes

AO Promis

has successfully achieved the
PANTONE Certified Printer Workflow for
Offset Printing.

Date of Audit - 20rd of December 2016
Certification Date - 7th of March 2017
Valid until - 7th of March 2018

Andreas Frensch
AO Promis
Senior Sales Director & Owner Manager, Promis



Facts & numbers



Production
and office space

11000 m²



Market share of
pharmaceutical packaging

16%



Revenue for 2020
over **2,5** billion
rubles



Production
capacity
80 million sets*
per month



Number of
employees
380 people

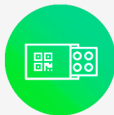
* CARDBOARD BOX + INSERTS-INSTRUCTIONS

Sales geography

For 27 years of work, more than 100 companies of Russia and other countries of the World have become customers of PROMIS JSC



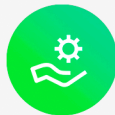
The main products of the company



Cardboard package,
and a package with 2d-code



Insert instructions
for medical use



Service
for packaging lines



Training for packaging line
operators and designers



PIM-system for storing information
about products for exchanging
data with marketplaces



Software "ProSaleks" for Track
& Trace code marking of medicals,
dietary supplements, and cosmetics



Software 3D GENERATOR
for creating 3D-images
of packaging from scans



Hardware and software complex
for manual and automatic marking

Customer-centric approach



For Purchase and supply department specialists



Printing products / Contribution to turnover

in rubles including VAT:

95 %

Pharmaceutical
companies

5 %

Cosmetic
companies



For Purchase and supply department specialists



Printing products / Finishing technologies

Relief embossing is used to create a multi-level relief image on an imprint of individual design elements.

Hot stamping is the application of a metal coating to the print. The hot-embossed relief emphasizes the sophistication of the metallic elements and effectively highlights crucial information on the packaging.

Cold stamping is used to create a naturalistic metallic effect by applying a thin layer of foil to the surface of the product. It draws attention and allows you to create shadows and mid-tones.

Braille is a dotted tactile font that allows visually impaired and blind people to recognize the name of a medicine.

SoftTouch effect, scratch, and pigmented varnishes are used to create a variety of visual effects and tactile impact on the consumer.

UV printing and varnishing in one run.

TWIN varnishing is a specific decorative effect based on the contrast of matt and glossy surfaces.

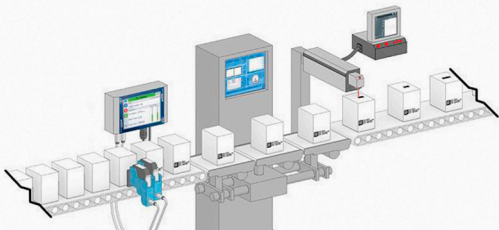


For Purchase and supply department specialists



Printing products / Technologies for the protection of medicines and cosmetics

Introduction to packaging design
and construction of unique items



Hidden elements:



FLUORESCENT PAINTS,
visible only under a particular light source



PAINTS DEVELOPING WHEN FRICTION BY A COIN



MICROTEXT



HIDDEN LABELS



Visible elements:



2D-CODE MARKING



PRESSING HOLOGRAPHIC LABELS



PROTECTIVE ELEMENTS OF THE DESIGN:
control of the first opening

For IT Professionals

Code marking Solutions



PROSALEX Mark2D

Complex solution for ordering and manufacturing a package with 2D-code. An alternative in case of a lack of 2D-code application capacity for medicals.

PROSALEX VIP

Hardware and software complex for automatic serialization and semi-automatic aggregation of medicals.

PROSALEX Analytics

The Prosales software module, which allows to monitor sales volume of medical of a pharmaceutical company in pharmacies.

PROSALEX DE

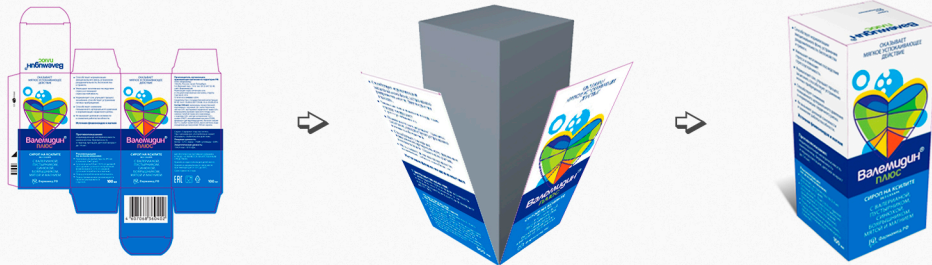
Warehouse software for code-marked medicines for distributors and manufacturers.

PROSALEX SE

Hardware and software complex for manual 2D-code marking of medicals.

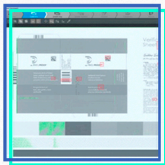
For marketing specialists

Unique solutions for e-commerce



3D-GENERATOR is a cloud service that,
using the software developed by PROMIS JSC, creates a volumetric image of a medical product card
in an online store from an original packaging layout.

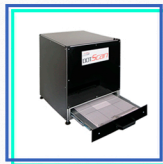
For Quality control specialists



Checking the correspondence of text and graphic information for compliance with the original layout using **Pixel Proof** software



A representative sample of product samples from the supplier for the Customer's incoming inspection



European Regulatory Braille Compliance Report with **DotScan**

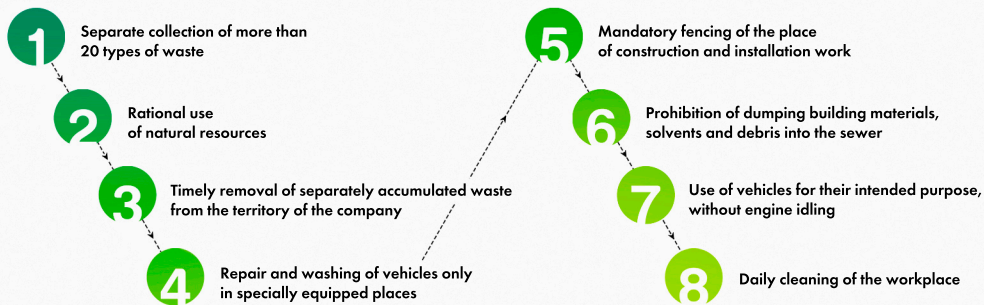


The electronic quality passport is certified by an e-signature

Green rules of JSC PROMIS



The policy of JSC PROMIS in the field of ecology is to minimize and prevent the negative impact of production on the environment, including reducing the amount of waste and rational use of raw materials and energy resources.



Environmental awareness



We are for the rational use of raw materials and energy resources! We we started the creation of eco-baskets out of waste paper, bringing to life the project of the students of Lobachevsky University.



Smart supplier-customer relationship

Constant involvement of the supplier

in the approval processes in different areas: procurement, quality, production technology, etc.

Increasing the efficiency of the entire value chain by using the knowledge and experience of all companies that provide the supply of materials, equipment, technologies.

Comprehensive and transparent digital exchange of information between customer and supplier at all stages of product preparation and production.

Full integration of all necessary systems of the customer with the systems of the supplier.

