

APPLICATION FORM

12+

International Trade Fair
for Packaging, Printing and Filling Technologies



UPAKEXPO
23-26 JAN
2024
Moscow, Russia

upakexpo.ru

Venue:



Organizer:





International Trade Fair Packaging, Printing and Filling Technologies
APPLICATION FORM UPAKEXPO 2024
23–26 January 2024, Moscow, Russia

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EXPO FUSION LLC
3, Bld.1 Timura Frunze str., Moscow, 119021
TIN 7703335282, REC 770401001
S/a 40702978400010282053 with UniCredit Bank JSC Moscow
9 Prechistsenskaya Emb., Moscow, 119034
C/a 30101810300000000545 BIC 044525545

Venue:
EXPOCENTRE Fairgrounds

www.upakexpo.ru

Construction: 20–22 January 2024
Time of event: 23–26 January 2024
Dismantling: 27 January 2024

Requisites for invoicing and registration:

Exhibitor (company name)	Settlement account
Address	Name of the bank
Post code / Country / City	SWIFT code
Telephone	E-mail
Chief's full name	Accountant's full name
Contact person	

Application for stand space:

Registration fee		x	600,00	euro	=	euro
Unequipped Space	sqm	x	470,00	euro/sqm	=	euro
Equipped Space	sqm	x	510,00	euro/sqm	=	euro
Equipped Space Premium	sqm	x	575,00	euro/sqm	=	euro
Space on 2nd floor	sqm	x	235,00	euro/sqm	=	euro
Surcharge:						
Corner stand	sqm	x	47,00	euro	=	euro
Stand open from 3 sides	sqm	x	66,00	euro	=	euro
Stand open from 4 sides	sqm	x	84,00	euro	=	euro
TOTAL:						euro

All prices include Russian VAT 20%.

The Participant shall pay 30% of the total sum indicated above to EXPO FUSION LLC within 2 weeks from the date of invoice and the rest of the total sum not later than **November 15, 2023**; if invoiced after **November 1, 2023**, payment in full shall be made as a lump sum within 5 working days. EXPO FUSION LLC commences provision of services only after 100% of the indicated total sum is received from the Exhibitor.

The registration fee includes: entering information about the Exhibitor into the online database on the official website www.upakexpo.ru, entering basic information about the Exhibitor in the guide, Exhibitor's passes (1 piece per each 6 sqm. of stand space).

Equipped Space includes: mounting and dismounting of the stand; carpeting (colour: grey); bounding walls of the stand (height 250 cm); fascia panel in white with the company's name, height 33 cm; one table 70x70 cm; four chairs; one filing cabinet, one coat hanger; one waste basket; one light fitting (150W) per 6 sqm of stand area. An electricity socket is not included in the cost of the equipped space.

Equipped Space Premium (from 20 sq.m.) includes covering the entire floor area of the booth with carpet; covering the entire floor area of the booth with carpet (of grey colour); stand partition walls, 250 cm high, MDF, white; lockable cabin 1 x 2 m with a swing door; MAXIMA system, 3,50 m high; fascia with lettering, 1 table 70 x 70 cm (square, white); 4 chairs (white); 1 sideboard; 1 coat rack; 1 waste paper basket; 1 HQL spot per 4 sqm stand area, incl. power consumption and electric supply; 1 socket 2 kW.

Unequipped Space (from 18 sq.m.) includes: rental of space for stand construction by a third-party builder, without the right to use the walls of the stands of the neighboring exhibitors. Rental of at least 18 sqm is possible in unequipped space.

This application is an offer by the Exhibitor to conclude a contract for participation in the exhibition with EXPO FUSION LLC. This Application becomes a contract after being accepted for participation in the exhibition in accordance with the Conditions of Participation (signed by the EXPO FUSION LLC). By signing this Application, the Exhibitor confirms that he has read and accepted the Conditions of Participation and the Safety Regulations (see the «Service Manual»), available at the EXPO FUSION LLC official website www.expo-fusion.ru. Specified Conditions and Safety Regulation, as well as the Appendixes to the Application are binding for the Exhibitor and EXPO FUSION LLC. If there is a discrepancy between the Conditions of Participation and the Safety Regulations presented in hard copy (if any) and the provisions of the said Conditions and Regulations posted on EXPO FUSION LLC website at the above address, the Conditions and Regulations posted on EXPO FUSION LLC website shall prevail.

Please note that the Appendix on page 3 must be completed!

Company name
Place and date
Director-General / Director

EXPO FUSION LLC

Admission to participation

Moscow

Place and date

A.A. Shaynikov

Director-General

Official stamp (signature)

(clarification of signature).

Official stamp





Annex to application for participation

To be obligatory filled in along with the application for participation

Information about exhibitor for the guide and interactive database

Company name

Address

Telephone

E-Mail

Web site

Company activity

(List no more than 6 items from rubric)

Information about co-exhibitor for the guide and interactive database

Company name

Address

Telephone

E-Mail

Web site

Company activity

(List no more than 6 items from rubric)

Please specify the activity segments of your target audience

- ☐ Food production
- ☐ Beverages
- ☐ Confectionery
- ☐ Bakery products
- ☐ Pharmaceuticals
- ☐ Cosmetics
- ☐ Consumer (non-food products)
- ☐ Industrial Goods
- ☐ Logistics. Transportation and services

Your answer choice _____

Company name

Place and date

Director-General / Director

Official stamp (signature)

(clarification of signature).



Index of products and services

www.upakexpo.ru

Please note that you can select no more than 6 headings

1 PACKAGING MACHINES AND DEVICES

1.1 PREPARING AND FEEDING

- 1.1.1 Erecting machines for cardboard articles
- 1.1.2 Machines to insert package inserts
- 1.1.3 Machines for depalletizing, de-stacking, sorting, aligning and feeding of empty packagings and packaging components
- 1.1.4 Machines for cleaning or sterilising and drying packagings
- 1.1.5 Machines for the assembly of packaging and packaging components (e.g. dosing pumps, syringes, drug delivery systems)
- 1.1.6 Unpacking, emptying and depalletizing machines
- 1.1.7 Dosing and portioning machines
- 1.1.8 Mixer and Carbonizer
- 1.1.9 Product sorting and/or feeding machines

1.2 FILLING AND PACKAGING

- 1.2.1 Form, fill and seal machines (FFS)
- 1.2.2 Cartoners
- 1.2.3 Fill and seal machines (FS)
- 1.2.4 Filling machines
- 1.2.5 Closing machines
- 1.2.6 Wrapping machines
- 1.2.7 Shrink film machines and devices
- 1.2.8 Packaging machines with special equipment for hygienic packaging

1.3 FINAL PACKAGING, MATERIAL FLOW, LOGISTICS

- 1.3.1 Filling machines for group and transport packaging
- 1.3.2 Bundling machines
- 1.3.3 Picking systems
- 1.3.4 Palettizing machines
- 1.3.5 Machines for securing pallets and other loading units

1.4 LABELLING AND MARKING

- 1.4.1 Labelling machines
- 1.4.2 Digital direct printing devices
- 1.4.3 Coding devices
- 1.4.4 Embossing systems
- 1.4.5 Printer (Thermo, Inkjet, Matrix)
- 1.4.6 Laser coding systems

1.5 INSPECTION AND CONTROL

- 1.5.1 Checkweighers
- 1.5.2 Leakage test systems/devices
- 1.5.3 Metal detectors
- 1.5.4 Optical inspection systems
- 1.5.5 X-ray inspection systems/devices

1.6 ADDITIONAL MACHINES AND DEVICES IN THE PACKAGING PROCESS

- 1.6.1 Applicators for adding or sealing components to packagings (e.g. tear tapes, purging spouts or carrying handles)
- 1.6.2 Capping machines
- 1.6.3 Equipment for adding product supplements and product information to packs
- 1.6.4 Foiling machines
- 1.6.5 Gravimetric filling and price labelling machines
- 1.6.6 Machines for automatically adding padding material and edge/corner protection
- 1.6.7 Machines or equipment for conveying, storing or arranging packages or packaging components during the packaging process (without floor trucks)
- 1.6.8 Machines and equipment for subsequently pasteurizing and sterilizing packaged products
- 1.6.9 Punching devices
- 1.6.10 Splicer for packaging material
- 1.6.11 Laser perforation systems
- 1.6.12 Machines for recovering products

1.7 COMPLETE PACKAGING LINES

- 1.7.1 Primary packaging
- 1.7.2 Secondary packaging

1.8 TOOLS AND EQUIPMENT TO ASSIST MANUAL PACKAGING



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2 READY PACKAGING

- 2.1 PLASTIC PACKAGING (GRANULATE, FILM)
- 2.2 PAPER, CARDBOARD, CORRUGATED CARDBOARD PACKAGING
- 2.3 CERAMIC PACKAGING
- 2.4 GLASS PACKAGING
- 2.5 TEXTILE PACKAGING, NON-WOVEN AND WOVEN MATERIALS
- 2.6 METAL PACKAGING
- 2.7 WOOD PACKAGING
- 2.8 PACKAGING MADE OF COMBINED MATERIALS
- 2.9 OTHER PACKAGING

3 LABELS

- 3.1 SELF-ADHESIVE LABELS
- 3.2 WET LABELS
- 3.3 SHRINK LABELS
- 3.4 OTHER LABELS

4 PACKAGING MATERIALS, PACKAGING PRODUCTION AIDS, PACKAGINGS AND PACKAGING ACCESSORIES

- 4.1 PACKAGING MATERIALS
 - 4.1.1 Ceramics
 - 4.1.2 Combined packaging materials
 - 4.1.3 Glass
 - 4.1.4 Metal
 - 4.1.5 Paper, carton, cardboard
 - 4.1.6 Plastic (pellets, films)
 - 4.1.7 Stoneware
 - 4.1.8 Textiles, non-woven material and woven material
 - 4.1.9 Wood

4.2 PACKAGING PRODUCTION AIDS

- 4.2.1 Adhesives / Glues
- 4.2.2 Chemicals and other additives
- 4.2.3 Embossing and laminating materials
- 4.2.4 Printing inks, varnishes, inks, toners

5 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF PACKAGING AND PACKAGING AID

5.1 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF PLASTIC PACKAGING

- 5.1.1 Complete lines for the production of plastic packaging
- 5.1.2 Single machines/equipment for the production of plastic packaging
- 5.1.3 Operating and auxiliary equipment for the production of plastic packaging

5.2 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF PAPER/CARDBOARD PACKAGING

- 5.2.1 Complete lines for the production of paper/cardboard packaging
- 5.2.2 Single machines/equipment for the production of paper/cardboard packaging
- 5.2.3 Operating and auxiliary equipment for the production of paper/cardboard packaging

5.3 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF METAL PACKAGING

- 5.3.1 Complete lines for the production of metal packaging
- 5.3.2 Single machines/equipment for the production of metal packaging
- 5.3.3 Operating and auxiliary equipment for the production of metal packaging

5.4 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF GLASS PACKAGING

- 5.4.1 Complete lines for the production of glass packaging
- 5.4.2 Single machines/equipment for the production of glass packaging
- 5.4.3 Operating and auxiliary equipment for the production of glass packaging

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Tel. +7 495 955 91 99; e-mail: info@expo-fusion.ru





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5.5 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF WOOD PACKAGING

- 5.5.1 Complete lines for the production of wood packaging
- 5.5.2 Single machines/equipment for the production of wood packaging

5.6 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF CERAMIC/ STONEWARE PACKAGING

- 5.6.1 Complete lines for the production of ceramic/stoneware packaging
- 5.6.2 Single machines/equipment for the production of ceramic/stoneware packaging

5.7 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF TEXTILE PACKAGING

- 5.7.1 Complete lines for the production of textile packaging
- 5.7.2 Single machines/equipment for the production of textile packaging

5.8 MACHINES AND EQUIPMENT FOR PACKAGING PRINTING AND FINISHING

- 5.8.1 Machines and equipment for digital printing
- 5.8.2 Machines and equipment for flexo printing
- 5.8.3 Machines and equipment for offset printing
- 5.8.4 Machines and equipment for large-format printing
- 5.8.5 Machines and equipment for post-printing
- 5.8.6 Other machines and equipment

6 MACHINES AND EQUIPMENT FOR BEVERAGE PRODUCTION

6.1 COMPLETE LINES FOR BEVERAGE PRODUCTION

- 6.1.1 Complete lines for beer production
- 6.1.2 Complete lines for soft drink production
- 6.1.3 Complete lines for wine, sparkling wine and spirit production
- 6.1.4 Complex lines for dairy products production
- 6.1.5 Complex lines for non-food liquids production

6.2 SINGLE MACHINES/EQUIPMENT FOR BEVERAGE PRODUCTION

- 6.2.1 Brewhouse equipment
- 6.2.2 Carbonating equipment
- 6.2.3 Degassing equipment and devices
- 6.2.4 Dosing and blending equipment
- 6.2.5 Homogenizing equipment
- 6.2.6 Machines and equipment for de-alcoholisation
- 6.2.7 Malting plants

6.3 FILLING AND SEALING TECHNOLOGY FOR CONTAINERS

- 6.3.1 Filling technology for bottles, cans, soft packs and other containers
- 6.3.2 Mobile filling machinery
- 6.3.3 Sealing machinery for bottles, cans, soft packaging and other containers
- 6.3.4 Components for filling and packaging technology

6.4 OPERATING AND AUXILIARY EQUIPMENT FOR BEVERAGE PRODUCTION

- 6.4.1 Centrifuges
- 6.4.2 Cleaning and disinfection systems
- 6.4.3 Distillation/extraction/rectification equipment
- 6.4.4 Evaporation equipment
- 6.4.5 Filtration equipment
- 6.4.6 Heat exchangers
- 6.4.7 Heating, heat keeping and cooling equipment
- 6.4.8 Inspection and sorting machinery, monitoring equipment

7 MACHINES AND EQUIPMENT FOR THE PRODUCTION OF PHARMACEUTICALS AND COSMETICS

7.1 COMPLETE LINES FOR THE PRODUCTION OF PHARMACEUTICAL AND COSMETIC PRODUCTS

- 7.1.1 Complete herb processing line (pharma only)
- 7.1.2 Complete line for solida production
- 7.1.3 Complete lines for liquida production
- 7.1.4 Complete lines for semi-solida production
- 7.1.5 Complete lines for suppository production

7.2 SINGLE MACHINES/EQUIPMENT FOR THE PRODUCTION OF PHARMACEUTICAL AND COSMETIC PRODUCTS

7.3 OPERATING AND AUXILIARY EQUIPMENT FOR THE PRODUCTION OF PHARMACEUTICAL AND COSMETIC PRODUCTS

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8 AUTOMATION TECHNOLOGY / COMPONENTS / ACCESSORIES

8.1 COLLING UNITS

8.2 COMPLETE AUTOMATION SYSTEMS FOR

8.2.1 Food processing industry

8.2.2 Packaging production

8.2.3 Pharmaceutical und cosmetics industry

8.3 COMPRESSING/PREFORMING TOOLS

8.4 CONTROL CABINETS

8.5 CONTROLL UNITS

8.6 CONVEYORS

8.7 CORROSION PROTECTING MATERIALS

8.8 DATA COLLECTION, PREPARATION AND PROCESSING

8.9 HANDLING TECHNOLOGY (GRIPPER, HANDLING SYSTEMS)

8.10 MACHINE CONTROL

8.11 MACHINE VISION

8.12 MATERIAL MANAGEMENT SYSTEMS

8.13 MEASURING, CONTROLLING, REGULATING AND EXAMINATION DEVICES

8.14 MOTOR AND DRIVES TECHNOLOGY

8.15 OTHER ACCESSORIES

8.16 PROCESS AUTOMATION

8.17 PRODUCTION PLANNING AND CONTROL

8.18 PUMPS

8.19 ROBOTIC

8.20 ROLLERS (NOT ENGRAVED)

8.21 SEALING MATERILS

8.22 SENSOR TECHNOLOGY

8.23 VALVES

9 STORAGE, LOGISTICS AND TRANSPORT EQUIPMENT

9.1 CONVEYING AND STORAGE SYSTEMS

9.2 FEEDING SYSTEMS

9.3 HANDLING SYSTEMS

9.4 LIFTING DEVICES

9.5 SILOS AND ACCESSORIES

9.6 STACKING DEVICES

9.7 STORAGE SYSTEMS

9.8 TAKE-OFF SYSTEMS

9.9 TRANSPORT SYSTEMS

9.10 TRANSPORT PACKAGING

10 RECYCLING AND ENVIRONMENTAL TECHNOLOGIES

10.1 COMPLETE LINES FOR RECYCLING AND ENVIRONMENTAL TECHNOLOGIES

10.1.1 Air drying units

10.1.2 Heat recovery plants

10.1.3 Humidification systems

10.1.4 Recycling of glass packagings

10.1.5 Recycling of metal packagings

10.1.6 Recycling of paper/card board packagings

10.1.7 Recycling of PET packagings

10.1.8 Recycling of plastic packagings

10.1.9 Solvent disposal plants

10.1.10 Solvent recovery plants

10.1.11 Waste air purification plants

10.1.12 Waste glass profession plants

10.1.13 Waste water treatment plants

10.1.14 Water treatment plants



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10.2 SINGLE MACHINES/EQUIPMENT FOR RECYCLING AND ENVIRONMENTAL TECHNOLOGIES

- 10.2.1 Balers
- 10.2.2 Blenders
- 10.2.3 Classifier
- 10.2.4 Dedusting systems/equipment
- 10.2.5 Granulators
- 10.2.6 Milling and grinding plants
- 10.2.7 Separation and sorting systems
- 10.2.8 Shredder
- 10.2.9 Sieving machines
- 10.2.10 Transportation systems
- 10.2.11 Washing systems and equipment

11 SERVICES

11.1 BUSINESS SUPPORT

- 11.1.1 Assembly, maintenance and repair services
- 11.1.2 Consulting and project planning of track & trace solutions
- 11.1.3 Contract manufacturing
- 11.1.4 Contract packaging
- 11.1.5 Leasing / rental services
- 11.1.6 Operating (Co-Packing)
- 11.1.7 Packaging consulting
- 11.1.8 Packaging design
- 11.1.9 Packaging waste disposal and recycling
- 11.1.10 Project planning and implementation of packaging lines
- 11.1.11 Remote diagnosis / teleservice
- 11.1.12 Retrofit
- 11.1.13 Trainings

11.2 TRAININGS TRADE PRESS

11.3 RESEARCH AND TEACHINGS

11.4 ASSOCIATIONS AND BRANCH ORGANIZATIONS