



ROMEXPO S.A.
Bucharest – ROMANIA

Fax: +40 21 207 70 70
E-mail: romexpo@romexpo.ro



INDAGRA



28.10 - 1.11.2026
The 31st edition

A. AGRICULTURE

A.1.	Agriculture tools	
A.1.1	Subsoilers	
A.1.2	Bale packing device	
A.1.3	Agriculture tires	
A.1.4	Gardening items	
A.1.5.	Technical Assistance	
A.1.6	Atomizers and sprinklers	
A.1.7	Thrashers	
A.1.8	Fuels and oils	
A.1.9	Tanks	
A.1.10	Croppers	
A.1.11	Compactors	
A.1.12	Corn cob croppers	
A.1.13	Cultivators	
A.1.14	Agriculture tools distributors	
A.1.15	Chainsaws	
A.1.16	Grain cleaning equipment	
A.1.17	GPS guidance for tools	
A.1.18	Carrot harvesting tools	
A.1.19	Bio-diesel manufacturing tools	
A.1.20	Post-harvesting tools	
A.1.21	Mushroom cultivation tools	
A.1.22	Assorting equipment	
A.1.23	Cereal transport equipment	
A.1.24	Excavators	
A.1.25	Gardening scissors	
A.1.26	Rotating millers	
A.1.27	Electric power generators	
A.1.28	Mobile power generators	
A.1.29	Drags	
A.1.30	Frontal loaders	
A.1.31	Cereal cleaning installations	
A.1.32	Greenhouse heating stations	
A.1.33	Ensilage facilities	
A.1.34	Assorting and packaging facilities	
A.1.35	Telescopic manipulators	
A.1.36	Small agriculture tools	
A.1.37	Ridging tools	
A.1.38	Lawn cleaning tools	
A.1.39	Fertilizing tools	
A.1.40	Herbicidization tools	
A.1.41	Liquid fertilizer sprinkling tools	
A.1.42	Bale packing tools	
A.1.43	Potato harvesting tools	
A.1.44	Sprinkling tools for vineyards and orchards	
A.1.45	Lawn cutting tools	
A.1.46	Phytosanitary tools	
A.1.47	Crop maintenance tools	
A.1.48	Potato planting tools	
A.1.49	Soil preparation tools	
A.1.50	Planting tables	
A.1.51	Caterpillar mini-tractors	
A.1.52	Engine saws	
A.1.53	Engine grass cutters	
A.1.54	Cultivators	
A.1.55	Engine and electric saws	
A.1.56	Engine diggers	
A.1.57	Engine diggers	
A.1.58	Agriculture tools spare parts	
A.1.59	Agriculture tools parts	
A.1 60	Agriculture ploughs	
A.1.61	Reversible ploughs	
A.1.62	Packing presses	



ROMEXPO S.A.
65-67 Mărăști Blvd., P.O. Box 32-3
011465 Bucharest, District 1
Romania

Phone: 004 021 207 70 00
004 021 202 57 00
004 021 207 70 70
Fax: 004 021 207 70 70
E-mail: romexpo@romexpo.ro
Website: www.romexpo.ro

VAT Number: RO 1555425; Company No.: J1991014818400
EUID: ROONRC.J1991014818400
Subscribed and paid-in share capital: 49 622 200 lei
Account (EUR): RO29RNCB0067004778810003

A.1.63	Tows	
A.1.64	Self-loading tows	
A.1.65	Rotating grass cutters	
A.1.66	Scarifiers	
A.1.67	Seed selector	
A.1.68	Seeders	
A.1.69	Mechanization services	
A.1.70	Ventilations systems for cereals	
A.1.71	Roughage grinders	
A.1.72	Forestry grinders	
A.1.73	Vegetal remain grinders	
A.1.74	Agriculture tractors	
A.1.75	Forestry tractors	
A.1.76	Truck farming tractors	
A.1.77	Fruit farming tractors	
A.1.78	Grape growing tractors	
A.1.79	Weeding tractors	
A.1.80	Trimmers	
A.1.81	Agriculture tools	
A.1.82	Gardening tools	
A.1.83	Cereal driers	
A.1.84	Mobile driers	
A.1.85	Horticulture tools	
A.1.86	Mixed soil-working tools	
A.1.87	Soil working tools	
A.1.88	Vegetal remains grinding tools	
A.1.89	Soil preparation tools	
A.1.90	Seeding tools	
A.1.91	Crop sprinkling tools	
A.1.92	Vibrocultors	
A.2	Irrigation and equipment	
A.2.1	Irrigation accessories	
A.2.2	Pumping aggregates	
A.2.3	Compression armors	
A.2.4	Draining	
A.2.5	Rotating sprinklers	
A.2.6	Rotating sprinklers	
A.2.7	Spraying sprinklers	
A.2.8	Telescopic sprinklers	
A.2.9	Oscillating sprinklers	
A.2.10	Pulsating sprinklers	
A.2.11	Drop irrigation tools	
A.2.13	Dropping pipes	
A.2.14	Hose-based connectors	
A.2.15	Controllers	
A.2.16	Couplings, joints, nipples	
A.2.17	Valve boxes	
A.2.18	Irrigation equipment distributors	
A.2.19	Garden showers	
A.2.20	Fixed and adjustable chokes	
A.2.21	Irrigation electro-valves	
A.2.22	Electro-valves	
A.2.23	Compression fittings	
A.2.24	Polyethylene fittings	
A.2.25	Polyethylene dropping hoses	
A.2.26	Hoses and pipes	
A.2.27	House water supply plants	
A.2.28	Land improvements	
A.2.29	Irrigation injectors	
A.2.30	Dropping lines	
A.2.31	Micro-sprinklers	
A.2.32	Micro-sprayers	
A.2.33	Engine pumps	
A.2.34	Adjustable dropper	
A.2.35	Garden pumps	
A.2.36	Sprinkling pumps	
A.2.37	Submersible pumps	
A.2.38	Electric programmers	
A.2.39	Sprayers	
A.2.40	Sprinkling rails	



A.2.41	Taps	
A.2.42	Sprinkling and micro-sprinkling systems	
A.2.43	Sprinkler systems	
A.2.44	Window box irrigation systems	
A.2.45	Greenhouse irrigation systems	
A.2.46	Automatic irrigation systems	
A.2.47	Drum hose irrigation systems	
A.2.48	Pivot irrigation systems	
A.2.49	Complete irrigation systems	
A.2.50	Complete irrigation solutions	
A.2.51	Sprinkler span	
A.2.52	Sprinkler stand	
A.2.53	Lawn sprinkler	
A.2.54	Watering cans	
A.2.55	Hose stands	
A.2.56	PEHD pipes	
A.2.57	Irrigation technologies	
A.2.58	Irrigation pipes	
A.3	Transport in agriculture	
A.3.1	Transport lines	
A.3.2	Plastic palette box	
A.3.3	Elevators	
A.3.4	Weighing platforms	
A.3.5	Transport for animals	
A.3.6	Tank transport	
A.3.7	Train transport	
A.3.8	River transport	
A.3.9	Frigorific transport	
A.3.10	Rabbit transport	
A.3.11	Sea transport	
A.3.12	Bid transport	
A.3.13	Living fish transport	
A.3.14	Cereal transporters	
A.4	Agriculture fertilizers	
A.4.1	Acaricides	
A.4.2	Azoth	
A.4.3	Bio-stimulators	
A.4.4	Fertilizer distribution	
A.4.5	Tools for harmful animals combat	
A.4.6	Herbicides	
A.4.7	Fertilizers	
A.4.8	Seed treatment fertilizers	
A.4.9	Eco-compost natural fertilizer	
A.4.10	Bio-fertilizers	
A.4.11	Chemical fertilizers	
A.4.12	Foliar fertilizers	
A.4.13	Liquid fertilizers	
A.4.14	Mineral fertilizers	
A.4.15	Organic fertilizers	
A.4.16	Insecticides	
A.4.17	Pesticides	
A.4.18	Fertilizer production	
A.4.19	Phytosanitary products	
A.4.20	Plant protection products	
A.4.21	Fertilizer sacks	
A.4.22	Growth stimulation	
A.4.23	Nematod combat substances	
A.4.24	Divot	
A.5	Greenhouses and solariums	
A.5.1	Heating devices	
A.5.2	Palisagge rope and clips	
A.5.3	Pollination bumble bees	
A.5.4	Air conditioning tools	
A.5.5	Fertilization tools	
A.5.6	Polyethylene foils	
A.5.7	Greenhouse foils	
A.5.8	Shadowing nets	
A.5.9	Greenhouse designing	
A.5.10	Greenhouse rehabilitation	



- A.5.11 Greenhouses _____
- A.5.12 Fully-automatic greenhouses _____
- A.5.13 Polycarbonate-covered greenhouses _____
- A.5.14 Polyethylene covered greenhouses _____
- A.5.15 Plastic greenhouses _____
- A.5.16 Glass greenhouses _____
- A.5.17 Tunnel greenhouses _____
- A.5.18 Solariums _____
- A.5.19 Seedling stands _____
- A.5.20 Greenhouse technologies _____

A.6 Seedling materials, seeds

- A.6.1 Alveoles and flowerpots _____
- A.6.2 Hybrid improvement _____
- A.6.3 Lawn seed mixtures _____
- A.6.4 Herb mixtures _____
- A.6.5 Chive for seeding _____
- A.6.6 Reception bases _____
- A.6.7 Flower bulbs _____
- A.6.8 Rose cutting _____
- A.6.9 Seeding potatoes _____
- A.6.10 Grafting clips _____
- A.6.11 Nursery tags _____
- A.6.12 Gramineous plants _____
- A.6.13 Sun-flower hybrids _____
- A.6.14 Corn hybrids _____
- A.6.15 Seed importers _____
- A.6.16 Dendrologic material _____
- A.6.17 Crop tables _____
- A.6.18 Mycelium _____
- A.6.19 Alveole palettes for seedling _____
- A.6.20 Nurseries _____
- A.6.21 Exterior plants _____
- A.6.22 Interior plants _____
- A.6.23 Fructiferous trees _____
- A.6.24 Seed treatment products _____
- A.6.25 Vegetable seedling _____
- A.6.26 Flower seeds _____
- A.6.27 Lawn seeds _____
- A.6.28 Vegetable seeds _____
- A.6.29 Lawn seeds _____
- A.6.30 Oleaginous seeds _____
- A.6.31 Big crop seeds _____
- A.6.32 Annual plant seeds _____
- A.6.33 Fodder plants seeds _____
- A.6.34 Perennial plant seeds _____
- A.6.35 Technical plant seeds _____
- A.6.36 Seed silos _____
- A.6.37 Horticulture sub-layer _____
- A.6.38 Peat and peat mixtures _____
- A.6.39 Fruit seedlings _____

B. ZOOTECHNICS

B.1 Animal keeping

- B.1.1 Race improvement _____
- B.1.2 Biotechnologies applied in bovine improvement _____
- B.1.3 Light race reproduction centers _____
- B.1.4 Sheep keeping _____
- B.1.5 Buck keeping _____
- B.1.6 Bovine keeping _____
- B.1.7 Horse keeping _____
- B.1.8 Goat keeping _____
- B.1.9 Chinchilla keeping _____
- B.1.10 Rabbit keeping _____
- B.1.11 Lamb keeping _____
- B.1.12 Ovine keeping _____
- B.1.13 Pig keeping _____
- B.1.14 Bull keeping _____
- B.1.15 Heating facilities _____
- B.1.16 Animal keeping equipment _____



B.1.17	Animal farms	
B.1.18	Animal food	
B.1.19	Artificial insemination	
B.1.20	Buck insemination material	
B.1.21	Pig nurseries	
B.1.22	Animal transport	
B.1.23	Animal nutrients	
B.1.24	Animal reproduction	
B.1.25	Nutrient transport	
B.1.26	Animal keeping technologies	
B.1.27	Race improvement technologies	
B.2 Bird keeping		
B.2.1	Selection and hybridization centers	
B.2.2	Turkey keeping	
B.2.3	Pheasant keeping	
B.2.4	Hen keeping	
B.2.5	Meat-chicken keeping	
B.2.6	Goose keeping	
B.2.7	Quail keeping	
B.2.8	Chicken keeping	
B.2.9	Meat-chicken keeping	
B.2.10	Ostrich keeping	
B.2.11	Bird keeping equipment	
B.2.12	Egg sorting tools	
B.2.13	Bird farms	
B.2.14	Incubation farms	
B.2.15	Ostrich farms	
B.2.16	Bird medication	
B.2.17	Bird eggs	
B.2.18	Race birds	
B.2.19	One-day chickens	
B.2.20	Meat chickens	
B.2.21	Heavy races, meat	
B.2.22	Light races, hens	
B.2.23	Drinking systems for birds	
B.2.24	Bird feeding systems	
B.2.25	Egg production systems	
B.3 Butchery		
B.3.1	Bovine butchery	
B.3.2	Horse butchery	
B.3.3	Goat butchery	
B.3.4	Sheep butchery	
B.3.5	Bird butchery	
B.3.6	Pig butchery	
B.3.7	Electronic scales	
B.3.8	Electrical stunning room	
B.3.9	Skull washing room	
B.3.10	Electronic scales	
B.3.11	Frigorific storage cells	
B.3.12	Organ washing centrifuge	
B.3.13	Buck and horn cutters	
B.3.14	Management control	
B.3.15	Conveyer for organs	
B.3.16	Stainless steel professional knives	
B.3.17	Evisceration tools	
B.3.18	Stainless steel cases	
B.3.19	Hygiene equipment	
B.3.20	Waste water equipment	
B.3.21	Disjointing room equipment	
B.3.22	Washing equipment	
B.3.23	Skinning electro-stimulator	
B.3.24	Bone saw	
B.3.25	Animal supply for butchery	
B.3.26	Skull chunking guillotine	
B.3.27	Butchery facilities	
B.3.28	Complete butchery lines	
B.3.29	Void-filling packaging lines	
B.3.30	Lifting crane	
B.3.31	Depilation tools	
B.3.32	Slicing tools	



- B.3.33

Blanching tools
- B.3.34

Carcass-cutting tools
- B.3.35

Tenderizing tools
- B.3.36

Boot washing tools
- B.3.37

Disjointing tools
- B.3.38

Milk coolers
- B.3.39

Disjointing halls
- B.3.40

Computer-based weighing solutions
- B.3.41

Labeling solutions
- B.3.42

Hand washers
- B.3.43

Knife sterilizers
- B.3.44

Milk cooling tanks
- B.3.45

Trays
- B.3.46

Meat discharge dumpsters
- B.3.47

Pneumatic cannon for skin removal

B.4

Zootechnics tools and equipment

- B.4.1

Ventilation accessories
- B.4.2

Big adaptors
- B.4.3

Cattle adaptors
- B.4.4

Fodder mixers
- B.4.5

Milk analyzers
- B.4.6

Horse-riding items
- B.4.7

Automatic fodder mixers for stables
- B.4.8

Waste storage tanks
- B.4.9

Gestation rooms
- B.4.10

Horse stables
- B.4.11

Fodder kitchens
- B.4.12

Scales
- B.4.13

Carts
- B.4.14

Incubators
- B.4.15

Incubation control computers
- B.4.16

Carcass containers
- B.4.17

Milk counters
- B.4.18

Rubber mats
- B.4.19

Cattle immobilization cages
- B.4.20

Hen cages
- B.4.21

Sow cages
- B.4.22

Animal elevation devices
- B.4.23

Milking device distribution
- B.4.24

Integrated zoo-cultural endowments
- B.4.25

Farming equipment
- B.4.26

Nursery equipment
- B.4.27

Fodder stands
- B.4.28

Electric fences
- B.4.29

Concrete grills
- B.4.30

Cast iron grills
- B.4.31

Metal grills
- B.4.32

Plastic grills
- B.4.33

Floor support beams
- B.4.34

Feeders
- B.4.35

Waste incineration
- B.4.36

Incubators
- B.4.37

Drinking facilities
- B.4.38

Bio-gas facilities
- B.4.39

Water distribution facilities
- B.4.40

Food distribution facilities
- B.4.41

Fodder dosage facilities
- B.4.42

Feeding facilities
- B.4.43

Milking facilities
- B.4.44

Dejection storage lagoons
- B.4.45

Rubber floors
- B.4.46

Water-heated floors
- B.4.47

Electrically-heated floors
- B.4.48

Regulators, switches
- B.4.49

Technological tows
- B.4.50

Milking halls
- B.4.51

Milk separator
- B.4.52

Metal silos
- B.4.53

Automatic nesting systems
- B.4.54

Fodder systems



B.4.55	Enclosing systems	
B.4.56	Radiation-based heating systems	
B.4.57	Ventilation systems	
B.4.58	Drinking solutions	
B.4.59	Sheltering solutions	
B.4.60	Feeding solutions	
B.4.61	Labor stands	
B.4.62	Milking stands	
B.4.63	Humidifiers	
B.4.64	Stable tools	
B.4.65	Fodder making tools	
B.4.66	Zootechnics tools	
B.5 Mixed fodders		
B.5.1	Fodder additives	
B.5.2	Brewery mash	
B.5.3	Vitamin and cereal-based concentrates	
B.5.4	Fodder distributors	
B.5.5	Brewery yeast	
B.5.6	Fodder factories	
B.5.7	Protein flour	
B.5.8	Mixed fodders	
B.5.9	Concentrated fodders	
B.5.10	Final fodders	
B.5.11	Granular fodders	
B.5.12	Bid fodders	
B.5.13	Pig fodders	
B.5.14	Powder hemoglobin	
B.5.15	Milk substitutes for calves	
B.5.16	Powder milk for pigs	
B.5.17	Chelated minerals	
B.5.18	Computer network optimization	
B.5.19	Fodder pre-mixes	
B.5.20	Mineral food	
B.5.21	Fodder transport systems	
B.5.22	Groats	
B.5.23	Super-concentrates	
B.5.24	Fish oil	
B.5.25	Vitamins	
B.5.26	Powder whey	
B.6 Veterinary products		
B.6.1	Laboratory analysis	
B.6.2	Sanitary and veterinary assistance	
B.6.3	Veterinary cabinets	
B.6.4	Drug research centers	
B.6.5	Drug warehouses	
B.6.6	Medicine distributors	
B.6.7	Veterinary pharmacies	
B.6.8	Powder milk substitutes	
B.6.9	Veterinary instruments	
B.6.10	Veterinary drugs	
B.6.11	Marking plates	
B.6.12	Agro-alimentary diagnosis products	
B.6.13	Syringes and durable probes	
B.6.14	Udder care solutions	
B.6.15	Nutritional supplements	
B.7 Pest control, deratization		
B.7.1	Ultrasound devices	
B.7.2	Electro-insecticide devices	
B.7.3	Traps	
B.7.4	Electric traps	
B.7.5	Rodenticide concentrates	
B.7.6	Hygiene equipment	
B.7.7	Insecticides	
B.7.8	Washing and sweeping devices	
B.7.9	Rodenticides	
B.7.10	Mycotoxin treatment with food	



C. GRAPE GROWING

C.1

Zinc metal anchors

C.2

Stakes for vineyards

C.3

Oak barrels

C.4

Grape reception bunker

C.5

Grape cuttings

C.6

Cutting wax

C.7

Viticulture centers

C.8

Herbicidization devices for vineyards

C.9

Viticulture equipment

C.10

Vineyard tools

C.11

Anchorage kits

C.12

Wire fixing and tensioning locks

C.13

Vineyard planting material

C.14

Vine nurseries

C.15

Presses and crushers

C.16

Vine protection products

C.17

Professional herbicidization products

C.18

Wire and accessories

C.19

Metal espaliers

C.20

Concrete poles

C.21

Barrels stands

C.22

Cutting tools

C.23

Vine tools

D. PROTECTION AND LABOR EQUIPMENT

D.1

Sleeve protection

D. 2

Shoe protection

D.3

Boot protection

D.4

Caps

D.5

Gums

D.6

Overalls

D.7

Butcher suits

D.8

Elbow protection

D.9

Elbow protection

D.10

Single use equipment

D.11

Labor protection equipment

D.12

Protection overalls

D.13

Protection footwear

D.14

Latex gloves

D.15

Housekeeping gloves

D.16

Nitrile gloves

D.17

Polyethylene gloves

D.18

Vinyl gloves

D.19

Masks

D.20

Protection materials

D.21

Overalls

D.22

Caps

D.23

Polyethylene briefs

D.24

PVC briefs

D.25

T-shirts

D.26

Quilted vests

E. LABORATORIES AND DEVICES

E.1

Mechanic agitators

E.2

Physical and chemical analyses

E.3

Microbiological analyses

E.4

Quality control devices

E.5

Laboratory consumables

E.6

Microscope consumables

E.7

Veterinary detergents

E.8

Disinfectants

E.9

Laboratory equipment

E.10

Soil analysis equipment

E.11

Embryos

E.12

Aerosol generators

E.13

Cryogenic pre-freezing facilities

E.14

Veterinary tools

E.15

Test laboratories

E.16

Frozen seminal material

E.17

Seminal material



E.18	Soil moisture monitoring	☐
E.19	Laboratory reagents	☐
E.20	Temperature measuring probes	☐
E.21	Hand washers	☐
E.22	Knife sterilizers	☐
E.23	Food hygiene tests	☐
F.	FINANCE, CONSULTING AND PROJECTS	
F.1	Banks	☐
F.2	Agricultural stock exchange	☐
F.3	Agricultural consulting	☐
F.4	Consulting for mixed fodder factories	☐
F.5	Consulting in zootechnics	☐
F.6	Bird nutrition consulting	☐
F.7	Environmental protection consulting	☐
F.8	Professional development courses	☐
F.9	Project development	☐
F.10	Non-reimbursable funding	☐
F.11	Guarantee funds	☐
F.12	Agricultural engineering	☐
F.13	Agriculture inputs	☐
F.14	Biogas making facilities	☐
F.15	Leasing	☐
F.16	Management and controlling	☐
F.17	Forest management	☐
F.18	Quality management	☐
F.19	Agricultural marketing	☐
F.20	Business opportunities	☐
F.21	Industrial organization	☐
F.22	Agricultural projects	☐
F.23	Waste incineration projects	☐
F.24	Environmental protection projects	☐
F.25	Water treatment projects	☐
F.26	Computer-based solutions for agriculture	☐
F.27	Financial structures	☐
G.	ACCREDITATION INSTITUTIONS	
G.1	Market research	☐
G.2	Product certification	☐
G.3	Eco-product certification	☐
G.4	Consulting companies	☐
G.5	Consulting courses	☐
G.6	Internal and external auditor formation	☐
G.7	Accredited research services	☐
G.8	Quality management systems	☐
G.9	Occupational security management systems	☐
G.10	Food safety management systems	☐
G.11	Environmental management systems	☐
H.	JOBS	
H.1	Agronomists	☐
H.2	Experts	☐
H.3	Horticultures	☐
H.4	Agronomist engineers	☐
H.5	Zootechnics engineers	☐
H.6	Mechanics	☐
H.7	Mechanists	☐
H.8	Veterinary doctors	☐
H.9	Animal nutritionists	☐
H.10	Veterinary technicians	☐
H.11	Zootechnics technicians	☐
H.12	Tractor drivers	☐
H.13	Viticulturist	☐
I.	INFORMATION AND SPECIALIZED SERVICES	☐
I.1	Agricultural publications (catalogues, magazines, newspapers, on-line publications)	☐
I.2	Specialized education	☐
I.3	Research institutes	☐
I.4	Insurance in the agriculture field	☐
I.5	Science and research	☐
I.6	Associations	☐
I.7	Organizations	☐