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INDAGRA FOOD

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13th edition

- 1. RAW MATERIALS AND FOODS** _____
- 1.1 Cereals and cereal products: grains, bread, pastry and confectionery
 (incl. precooked and frozen products) _____
- 1.2 Meat and meat products: meat, meat foods, meat specialties, poultry, eggs, venison _____
- 1.3 Fish and fish products _____
- 1.4 Seafood _____
- 1.5 Milk products: milk, butter, yogurt and sour milk, cream, cheese,
 milk products and buttermilk, powdered milk based products, milk based desserts,
 casein, condensed milk _____
- 1.6 Fruits, vegetables and mushrooms _____
- 1.7 Sweets and sweet products: chocolate, jam, biscuits, bonbons, ice-cream, etc. _____
- 1.8 Honey and primary products of beekeeping _____
- 1.9 Grain based foods, pasta and rice _____
- 1.10 Frozen foods _____
- 1.11 Marinated foods _____
- 1.12 Preserved foods (canned food) _____
- 1.13 Bio/organic and ecological foods _____
- 1.14 Precooked products and „ready to eat” foods _____
- 1.15 Fast food products _____
- 1.16 Oil, margarine and other fats _____
- 1.17 Vinegar _____
- 1.18 Aromatic herbs, spices and seasonings _____
- 1.19 Ingredients for food industry _____
- 1.19.1 Ingredients prolonging food durability: acidifiers and stabilizers, antioxidants
 and preservatives _____
- 1.19.2 Structural ingredients: condensers, thickening and gelling, natural and modified
 hydrocolloids, emulsifiers, fermentation agents, improvers, stabilizers, yeast _____
- 1.19.3 Additives that shape sensory characteristics: sugars and sweeteners,
 flavors, essences, essential oils, natural and synthetic dyes _____
- 1.19.4 Food supplements, protein preparations, vitamins, minerals _____
- 1.20 Other products for cooking: seeds, nuts, almonds, raisins, etc. _____
- 1.21 Products for specific nutritional diets and nutrition diseases:
 gluten-free, lactose-free - diabetic, vegetarian, dietetic, herbal, soy-based foods _____
- 1.22 Baby food _____
- 1.23 Other raw materials and foods (please specify) _____
- 2. PROCESSING TECHNOLOGY** _____
- 2.1 MEAT PROCESSING** _____
- 2.1.1 Aging systems, climate post-aging systems _____
- 2.1.2 Air - conditioned storage rooms _____
- 2.1.3 Continuous cooking units _____
- 2.1.4 Cooking rooms and units _____
- 2.1.5 Smoking units and smoke generators _____
- 2.1.6 Machinery and equipment for meat processing and preserving _____
- 2.1.7 Machinery and equipment for meat dismantling and processing _____
- 2.1.8 Machinery and equipment for cold meats _____
- 2.1.9 Other machinery and equipment for meat and foods _____
- 2.1.10 Services, accessories and tools for animal slaughtering and processing _____
- 2.1.11 Meat/ham molds and presses _____

- 2.1.12 Ham and bacon boiling equipment _____
- 2.1.13 Cutting tools and blades, including slaughter lines and work boards _____
- 2.1.14 Tilting, lifting and weighing equipment _____
- 2.1.15 Sausage filling equipment _____
- 2.1.16 Spices and additives for meat and cold meats _____
- 2.1.17 Natural and artificial membranes _____
- 2.1.18 Other accessories, tools and equipment for meat processing (please specify) _____

2.2. BAKERY _____

- 2.2.1 Grain cleaning and hulling machines _____
- 2.2.2 Grain roller mills (including small size mills) _____
- 2.2.3 Grain sieving and sorting machines _____
- 2.2.4 Grain cutters _____
- 2.2.5 Grain processing machinery (baking and roasting) _____
- 2.2.6 Equipment for bakery: presses, slicing machines, etc. _____
- 2.2.7 Roasting bakery equipment _____
- 2.2.8 Production machines and plants for baking, including furnaces for bread and pastry _____
- 2.2.9 Pastry machinery and equipment _____
- 2.2.10 Sweets and biscuits machinery and equipment _____
- 2.2.11 Equipment and presses for pastry drying _____
- 2.2.12 Freezing lines for bakery _____
- 2.2.13 Cooking equipment and systems: industrial ovens, microwave ovens _____
- 2.2.14 Tools and accessories for baking, bakery and pastry _____
- 2.2.15 Other machinery and equipment for bakery (please specify) _____

2.3 FRUITS AND VEGETABLES INDUSTRIALIZATION _____

- 2.3.1 Technology, production lines and equipment for grain based products _____
- 2.3.2 Technology, production lines and equipment for technical plants based products (oil, sugar, etc.) _____
- 2.3.3 Technology, production lines and equipment for vegetable based products: fresh vegetables, dry vegetables, frozen vegetables, canned vegetables (including canned vegetables and tomato processing) _____
- 2.3.4 Technology, production lines and equipment for fruit based products: fresh fruits, dry fruits, frozen fruits, candied fruits (including canned fruits, juices and fruit smoothies) _____
- 2.3.5 Equipment for frozen products _____
- 2.3.6 Equipment for fructose and glucose production _____
- 2.3.7 Other machinery and equipment for vegetables and fruits industrialization (please specify) _____

2.4 FISH PROCESSING _____

- 2.4.1 Fish reproduction and artificial breeding technology _____
- 2.4.2 Fishing technology _____
- 2.4.3 Conditioning, transport and storage technology _____
- 2.4.4 Fish industrialization _____
- 2.4.5 Dedicated salting and smoking equipment _____
- 2.4.6 Other machinery and equipment for fish processing (please specify) _____

2.5 MILK PROCESSING _____

- 2.5.1 Technology, fabrication lines and equipment for dairy products: milk, yogurt, sour milk, cream, condensed milk, powder milk, cheese, butter, ice cream, milk based desserts and other milk based products _____
- 2.5.2 Small dairy factories _____
- 2.5.3 Other machinery and equipment for milk processing (please specify) _____

- 3. REFRIGERATION EQUIPMENT** _____
- 3.1 COMMERCIAL REFRIGERATION INSTALLATION** _____
- 3.1.1 Refrigerating and deep-freezing gondolas _____
- 3.1.2 Glass front refrigerating and deep-freezing display counters _____
- 3.1.3 Refrigerating and deep-freezing containers _____
- 3.1.4 Open front refrigerating and deep-freezing display shelves _____
- 3.1.5 Refrigerating and deep-freezing chests _____
- 3.2 INDUSTRIAL REFRIGERATING INSTALLATIONS** _____
- 3.2.1 Refrigerating and deep-freezing rooms: refrigerating units, insulating panels, cooling doors _____
- 3.2.2 Refrigerating units for transport _____
- 3.2.3 Refrigerating compressors _____
- 3.2.4 Specialized technologies and equipment for refrigeration _____
- 3.2.5 Auxiliary refrigerating equipment _____
- 3.2.6 Industrial cryogenic equipment _____
- 3.2.7 Refrigerator heat exchanger _____
- 3.2.8 Other refrigeration equipment (please specify) _____
- 4. ENERGY AND WATER MANAGEMENT SYSTEMS, COMPRESSED AIR, GAS: air conditioning, compressed air and vacuum equipment, power supply, control equipment, heating systems, energy management, water supply** _____
- 5. MACHINES AND EQUIPMENT FOR WATER ECONOMY** _____
- 5.1 Container water treatment plants _____
- 5.2 Small water-power plants _____
- 5.3 Special machines and equipment for land melioration _____
- 5.4 Sewerage treatment equipment _____
- 5.5 Pressure filters _____
- 5.6 Softening plants _____
- 5.7 Decarburization plants _____
- 5.8 Other machines and equipment for water economy (please specify) _____
- 6. AUTOMATION** _____
- 6.1 Automation systems _____
- 6.2 Automatic controls _____
- 6.3 Operational control systems _____
- 6.4 Operational data acquisition and processing systems _____
- 6.5 Image recognition and processing systems _____
- 6.6 Computer Integrated Manufacturing (CIM) _____
- 6.7 Data collection and processing (Hard and software) _____
- 6.8 Services for robotics _____
- 6.9 Identification systems for material flow and logistics (AutoID systems, RFID etc.) _____
- 6.10 Industrial robots _____
- 6.11 Components for robots (e.g. gripping & clamping devices) _____
- 6.12 Measurement, controlling and regulation systems; measured data acquisition and evaluation _____
- 6.13 Process analysis and process control systems _____
- 6.14 Sensors and specific technologies _____
- 6.15 Software for the food processing industry _____
- 6.16 Other automation systems (please specify) _____

- 7. STANDARDIZATION AND METROLOGY** _____
- 7.1 Specific measuring and control devices (please, specify for what industry) _____
- 7.2 Production line control equipment (optical sorters, detectors etc.) _____
- 7.3 Apparatuses for microbiological tests _____
- 7.4 Apparatuses for physical-chemical tests _____
- 7.5 Scales and balances _____
- 7.6 Laboratory equipment, furniture and instruments _____
- 7.7 Laboratory information and management systems, QLS / LIMS _____
- 7.8 Other standardization and metrology systems (please specify) _____

- 8. CLEANING EQUIPMENT, HEALTH AND SAFETY AT WORK** _____
- 8.1 Machine and equipment for washing and disinfecting _____
- 8.2 Room cleaning and disinfecting equipment _____
- 8.3 Cleaning and disinfecting measures for the food industry _____
- 8.4 Pest control devices and products: rodents, insects, birds and other pests _____
- 8.5 Sterilizing and pests repelling lamps _____
- 8.6 Disinfection, disinfest and pest control services _____
- 8.7 Specific cleaning equipment and products _____
- 8.8 Safety at work: working protective garments, working clothes, fire prevention systems _____
- 8.9 Other cleaning health and safety and equipment (please specify) _____

- 9. TRANSPORT AND STORAGE FACILITIES, LOGISTICS** _____
- 9.1 INTERNAL/IN-HOUSE CONVEYING AND TRANSPORTATION EQUIPMENT** _____
- 9.1.1 Conveyors for cans, bottles, boxes, cases, pallets, vacuum packed products _____
- 9.1.2 Lifting and stacking equipment, forklift trucks _____
- 9.1.3 Large container (big bag) handling systems _____
- 9.1.4 Lifting and tilting equipment, tilting tables, lifting trolleys, elevating trucks _____
- 9.1.5 Palette changers _____
- 9.1.6 Pneumatic tube systems _____
- 9.1.7 Transport container tanks _____
- 9.1.8 Vibration conveyors _____
- 9.1.9 Loading systems _____
- 9.1.10 Other internal/in-house conveying and transport equipment _____

- 9.2 EXTERNAL TRANSPORTATION EQUIPMENT** _____
- 9.2.1 Vehicle superstructures _____
- 9.2.2 Vehicle weighing equipment _____
- 9.2.3 Isolation containers _____
- 9.2.4 Cool and freeze containers _____
- 9.2.5 Cooling vehicles _____
- 9.2.6 Silo and tank vehicles _____
- 9.2.7 Other external transportation equipment _____

- 9.3 STORAGE FACILITIES, SILO PLANTS, TANKS** _____
- 9.3.1 Material flow identification systems _____
- 9.3.2 Storage systems _____
- 9.3.3 Storage tanks _____
- 9.3.4 Storage management systems _____
- 9.3.5 Rack systems _____
- 9.3.6 Silo plants _____
- 9.3.7 Silo components _____
- 9.3.8 Tank refrigeration facilities _____
- 9.3.9 Tank cleaning facilities _____
- 9.3.10 Other storage facilities, silo plants, tanks _____

- 9.4 **TRANSPORT AND LOGISTICS** _____
- 9.4.1 Transport and logistic services _____
- 9.4.2 Distribution, transport and logistic systems _____
- 9.4.3 Contractors for logistics IT _____
- 9.4.4 Logistics management _____
- 9.4.5 Transport equipment, transport security _____
- 9.4.6 Other transport and logistic services _____

- 10. **RETAIL** _____

- 11. **MERCHANDISING** _____

- 12. **MARKING SYSTEMS** _____

- 13. **MOBILE SALES UNITS** _____

- 14. **CATERING** _____

- 15. **INFORMATION AND RELATED SERVICES** _____
- 15.1 Technical, technological, economic and organizational consulting _____
- 15.2 Education and specific training _____
- 15.3 Specialized literature / cookbooks _____
- 15.4 Public institutions, associations and professional organizations _____
- 15.5 Educational institutions, scientific and research centers _____
- 15.6 Banks and funding institutions _____
- 15.7 Insurance and reinsurance agents _____

- 16. **GASTRONOMY: Romanian traditional dishes, international cuisine, tasting area** _____

- 17. **JOB DESK** _____

- 18. **SECOND HAND EqUIPMENT** _____

- 19. **WINES** _____

- 20. **SPARKLING WINE obtained according to the traditional Champenoise recipe** _____

- 21. **OTHER WINES** _____

- 22. **ALCOHOLIC bEVERAGES** _____

- 23. **SOFT dRINKS** _____

- 24. **BEER AND INGREDIENTS FOR BREWING** _____

- 25. **EQUIPMENT AND TECHNOLOGY** _____

- 26. **CHEMICALS FOR WINE TREATMENT** _____

- 27. **CHEMICALS FOR WINE INDUSTRY** _____

- 28. **WAREHOUSING AND STORAGE DEVICES USED FOR WINES AND SPIRITS** _____