1. INDUSTRIAUTOMATION
   1.1. Process automation
   1.1.1. Process control (DCS, Batch, industrial communication technology, identification systems)
   1.1.2. Industrial data collection and visualization
   1.1.3. Data communication, bus systems
   1.1.4. Process management and monitoring systems
   1.1.5. Process sensor systems
   1.1.6. Process control instruments
   1.1.7. Process analytical instruments
   1.1.8. Measurement and control technology
   1.1.9. Sensors
   1.1.10. Industrial marking technology, identification systems (RFID, QR code)
   1.2. Security technology
   1.3. Industrial electronics
   1.4. Electrotechnology
   1.5. Industrial building automation
   1.6. System integration, engineering

2. FLUIDTECH (Fluid technology)
   2.1. Pneumatics
   2.2. Hydraulics
   2.3. Reinforcing materials, pipe fittings
   2.4. Pumps
   2.5. Compressors
   2.6. Sealing technology

3. SUBCON (Supplier Industry)
   3.1. Prefabrication
   3.1.1. Iron and steel products
   3.1.2. Production of iron and steel structure
   3.1.3. Founding products
   3.2. Bonding technique products
   3.3. Bearings, bearing blocks, machine components
   3.4. Hand tools, assembly devices
   3.5. Planning
   3.6. Industrial services
   3.7. Maintenance
   3.8. Packaging technology materials and tools
   3.9. Other plastic finished products
   3.10. Other materials, parts and services

4. MACH&WELD (Machine manufacturing)
   4.1 Product automation
   4.1.1. Production automation systems
   4.1.2. Product Lifecycle Management (PLM)
   4.1.2.1 Controlling systems and devices (programmable control and display systems, industrial communication, identification systems)
   4.1.2.2 Designs for Manufacture and Assembly (DFMA)
   4.1.2.3 Planning and control of manufacturing processes (CAD/CAM/CAPP)
   4.1.3 Digital manufacturing (digitalization, simulation, cloud-based solutions)
   4.1.4 Drive & Control
   4.1.4.1 Drive control and regulation systems
   4.1.4.2 Electric machines, drives and equipment
   4.1.4.3 Direct and alternating current engines and drives
   4.1.4.4 Power drives, drive systems
   4.1.4.5 Linear drives, movement regulation systems
   4.1.5 Methanotek
   4.1.6 Mikrotech
   4.1.7 System integration, engineering
   4.2 Metalworking machines and equipments
   4.2.1. Machines and equipment of forming technology
   4.2.2. Machines and equipment of cutting technology
   4.2.3. Sheet metal technology machines
   4.2.4.4 CNC machining centers
   4.2.5. Machine tool construction components
   4.3. Bonding technique production technology machinery and equipment
   4.4. Robotics
   4.4.1. Assembly and handling techniques
   4.4.2. Production lines
   4.4.3. Robots and manipulators
   4.4.4. Collaborative robots
   4.5. Heat treating equipment and coating machinery
   4.6. Surface treatment and surface protection
   4.7. Corrosion-resisting structural materials
   4.8. Welding technology
   4.9. Industrial material testing
   4.10. Machinery and equipment manufacture
   4.11. Maintenance and diagnostic of machineries, lubricants
   4.12. Quality-assurance, measuring- and control technology
   4.13. Software for engineering industry
   4.14. Handling of metal waste
   4.15. Industrial cleaning technology

5. 3D PRINTING

6. CHEMTECH
   6.1. Chemical industry
   6.2. Plastics industry
   6.3. Rubber industry
   6.4. Corrosion protection
   6.5. Security in the chemical industry
   6.6. Transportation in the chemical industry
   6.7. Lab technology, analytics
   6.8. Biotechnology

7. LOGEXPO (Industrial logistics)
   7.1. Material handling machines, devices and their complementary equipment
   7.2. Material handling systems
   7.3. Wireless transportation systems
   7.4. Elevators, escalators, moving walkways
   7.5. Storage
   7.6. Transportation, freight services
   7.7. Logistics services, consulting
   7.8. Industrial parks
   7.9. Computer technology in logistics

8. ENERGEXPO (Energy industry)
   8.1. Power production, transportation, storage
   8.2. Power plants, power plant equipment and their maintenance
   8.3. Power supply, power services
   8.4. Power consumption, environment protection
   8.5. Back-end power industry
   8.6. Heating and cooling technology equipment

9. SECUTECH -VÉDTECH
   9.1. Labour safety
   9.2. Fire Safety and disaster relief
   9.3. Security protection

10. INDUSTRIAL ENVIRONMENTAL PROTECTION
    10.1. Waste and water management, air purity protection
    10.2. Soil-, noise- and vibration protection
    10.3. Other environment protection

11. TELECOMMUNICATION, 5G SYSTEMS

12. RESEARCH & DEVELOPMENT, INNOVATION

13. TRADE ASSOCIATIONS, ORGANIZATIONS

14. EDUCATION INSTITUTIONS

15. FINANCIAL SERVICE PROVIDERS

16. TRADE JOURNALS, PUBLISHERS

17. OTHER* (…………………………………..…..)