

LIST OF PRODUCTS

BULCONTROLA

Code No.

100.00 MEASUREMENT AND LABORATORY ENGINEERING

- 100.01 Measuring instruments for time and speed
- 100.02 Measuring instruments for optics
- 100.03 Measuring instruments for acoustics
- 100.04 Measuring instruments for electrical values
- 100.05 Measuring instruments for thermal values
- 100.06 Measuring instruments for physical values
- 100.07 Measuring instruments for chemical and biological values
- 100.08 Measuring instruments for geometrical values
- 100.09 Measuring instruments for mechanical values
- 100.10 Measuring instruments for flow indication
- 100.11 Measuring instruments for meteorology
- 100.12 Measuring instruments for machine building
- 100.13 Measuring instruments for material testing
- 100.14 Measuring instruments for surface analysis
- 100.15 Measuring instruments for pollution content
- 100.16 Measuring instruments for radioactivity
- 100.17 Systems for measurement and data analysis by means of PC
- 100.18 Generators
- 100.19 Microscopes, endoscopes, stroboscopes
- 100.20 Sensor engineering
- 100.21 Balances

101.00 MONITORING ENGINEERING

- 101.01 Warning and safety installations
- 101.02 Monitoring and warning systems
- 101.03 Fault indication systems
- 101.04 Inspection and checking installations

102.00 CONTROL ENGINEERING

- 102.01 Instruments and installations for automatic control
- 102.02 Instruments and installations for electrical control
- 102.03 Instruments and installations for pneumatic control

Code No.

- 102.04 Instruments and installations for hydraulic control
- 102.05 Instruments and installations for fuzzy logic
- 102.06 Industrial computers and peripherals
- 102.07 Control software for technological processes
- 102.08 Converters for electrical and non electrical values
- 102.09 Remote monitoring and control
- 102.10 Electric and electromagnetic control units
- 102.11 Controlling and measuring systems
- 102.12 Quality assurance systems

103.00 AUTOMATION

- 103.01 Automation technology for all sectors of industry
- 103.02 Robot technology
- 103.03 Automatic control systems for production processes

104.00 ELECTRONICS

- 104.01 Passive components
- 104.02 Active components
- 104.03 Simple semiconductor elements
- 104.04 Integrated circuits
- 104.05 Converters
- 104.06 Electronic components
- 104.07 Nodes for electronics
- 104.08 Electronic devices, elements and nodes for CAD, CAM and CIM
- 104.09 Microprocessor systems
- 104.10 Computer operated systems
- 104.11 Basic software and system software
- 104.12 Configuration and application software
- 104.13 Diagnostic tools and services
- 104.14 Indicators/observations instruments
- 104.15 Input and output devices
- 104.16 Final control devices
- 104.17 Electronic devices and accessories

BULECOLOGIA

ENVIRONMENTAL PROTECTION

110.00 PREVENTION OF AIR POLLUTION

- 110.01 Process equipment
- 110.02 Incineration techniques

Code No.

- 110.03 Flue and exhaust gas purification
- 110.04 Laboratory and analysis equipment
- 110.05 Products and systems for air quality improvement

111.00 PREVENTION OF WATER POLLUTION

- 111.01 Process equipment
- 111.02 Washing equipment
- 111.03 Cleaning techniques
- 111.04 Laboratory and analysis equipment
- 111.05 Products and systems for water quality improvement
- 111.06 Fresh water
- 111.07 Industrial waste water
- 111.08 Municipal waste water
- 111.09 Brakish and salt water
- 111.10 Sludge handling
- 111.11 Installations and systems
- 111.12 Pumps
- 111.13 Centrifuges and presses
- 111.14 Compressors
- 111.15 Chemicals/liming/lake restoration

112.00 SOIL PROTECTION

- 112.01 Process equipment
- 112.02 Inspection programmes and routines
- 112.03 Measurement and sampling
- 112.04 Soil improvement
- 112.05 Soil usage
- 112.06 Soil restoration
- 112.07 Environmental damage prevention and rehabilitation

113.00 PREVENTION OF NOISE

- 113.01 Measurement and analysis
- 113.02 Equipment for auditory protection
- 113.03 Techniques for noise level reduction

114.00 WASTE MANAGEMENT

- 114.01 Waste transport
- 114.02 Waste incineration
- 114.03 Composting
- 114.04 Biodegradation
- 114.05 Solvent recovery
- 114.06 Waste recovery
- 114.07 Industrial waste
- 114.08 Municipal waste
- 114.09 Environmental hazardous waste
- 114.10 Inspection programmes
- 114.11 Measurement/sampling/analysis

115.00 MEASURING AND CONTROL TECHNOLOGY

Code No.

- 115.01 Measuring and control technology for water analysis
- 115.02 Measuring and control technology for air and exhaust analysis
- 115.03 Measuring and control technology for noise disturbance
- 115.04 Emission measurement

116.00 RESEARCH, NEW TECHNOLOGIES AND SPECIALIZED LITERATURE

BULLABOR

117.00 LABORATORY BUILDING EQUIPMENT AND LABORATORY ROOM EQUIPMENT. LABORATORY CONSUMABLES

- 117.01 Protective appliances
- 117.02 Complete equipment
- 117.03 Laminar flow installations
- 117.04 Work tables
- 117.05 Balance tables
- 117.06 Trolleys
- 117.07 Conveyer and connection techniques
- 117.08 Cleaning plants
- 117.09 Separators
- 117.10 Waste water decontamination and preparation
- 117.11 Laboratory instruments
- 117.12 Centrifuges
- 117.13 Laboratory machines for gas generation and sample handling
- 117.14 Blenders, grinders, stirrers, shakers, sieves and crushers
- 117.15 Burners
- 117.16 Combustion chambers
- 117.17 Furnaces
- 117.18 Heating baths and plates
- 117.19 Measuring, testing and control equipment
- 117.20 Laboratory computers
- 117.21 Consumables
- 117.22 Chemicals
- 117.23 Software