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## 1 PLANNING, ARCHITECTURAL, DESIGN AND ENGINEERING SERVICES, DESIGN

**1. 1 Land planning (data, documentation)**
**1. 2 Architectural designs and studies**
**1. 3 Land protection**
**1. 4 Interior designs**
**1. 5 Industrial design**
**1. 6 Cartography**
**1. 7 Geodesy (marking out, surveying, photogrammetry)**
**1. 8 Construction diagnostics, investigations in construction**
**1. 9 Building (design) planning**
**1.10 Development projects**
**1.11 Engineering**
**1.12 Investment project management (pre-investment, preparation, implementation)**
**1.13 Management, supervision and control in building**

## 2 STRUCTURE REALIZATION

**2. 1 Detached houses (brick and mortar, assembled, zone, recreational)**
**2. 2 Tenement houses (brick and mortar, assembled)**
**2. 3 Progressive and economical housing construction technologies (low-energy, ecological, smart, low-cost, annexed buildings, extensions, conversions)**
**2. 4 Production facilities (industrial, energy, agricultural, storage)**
**2. 5 Non-residential, non-production structures (administrative, educational, health and social, sports and cultural, commerce, restaurants, accomodation, state defence etc.)**
**2. 6 Road construction (roads, motorways, railways, airports, parking lots, tunnels, bridges and footbridges, pavements, etc.)**
**2. 7 Water-related structures (dams and impounding reservoirs, water treatment plants, wells, weirs, lock chambers, WWTPs, sewerage and water mains etc.)**
**2. 8 Buried services (pipe and cable distribution, tunnels, canals, gas holders, transformer stations etc.)**
**2. 9 Other structures (chimneys, container systems, mobile structures, etc.)**
2.99 Structure realization - other

## 3 CONSTRUCTION TRADES AND TECHNOLOGIES

**3. 1 Construction preparation**

**3. 2 Isolated excavation and foundation**
3. 2. 1 Excavating
3. 2. 2 Shaft sinking in extreme geological conditions
3. 2. 3 Standard foundation
3. 2. 4 Special foundation
3. 2. 5 Tunneling works, driving operations
3. 2. 6 Underground supporting walls
3. 2. 7 Piled and micropiled foundations
3. 2. 8 Building structure anchoring
3. 2. 9 Injection works
3. 2.10 Drilling work (including well drilling)
3. 2.11 Maintenance, cleaning, regulation and restoration of wells, water sources and tanks
3. 2.99 Isolated excavation and foundation - other

**3. 3 Excavation-free technologies**
**3. 4 Concreting and reinforced concreting (welding, compaction, monolithic constructions)**
**3. 5 Assembly works**

**3. 6 Thermal insulation works**
3. 6. 1 Additional building cladding
3. 6. 1. 1 Additional panelled dwelling cladding
3. 6. 1. 2 Additional family house cladding

**3. 7 Damp-proof works**
3. 7. 1 Roof damp-proof works
3. 7. 2 Construction underground damp-proof works
3. 7. 3 Damp-proof works against pressure water
3. 7. 4 Damp-proof works on bridges and viaducts

**3. 8 Chemical damp-proof works**
**3. 9 Locksmith's and blacksmith's works, metal-working production**
**3.10 Tinsmith's works**
**3.11 Plumbing**
**3.12 Electrical installations**
**3.13 Carpentry and joinery**
**3.14 Roofing**

**3.15 Works on surface finishes**
3.15. 1 Tiling
3.15. 2 Layerworks
3.15. 3 Floor laying
3.15. 4 Gypsum plasterboard works
3.15. 5 Painting
3.15. 6 Glazing
3.15. 7 Lacquering
3.15. 8 Plasterwork
3.15. 9 Stonework
3.15.10 Z inc dipping of metals

**3.16 Building maintenance**
3.16. 1 Drying-out damp masonry
3.16. 2 Pipe maintenance
3.16. 3 Concrete structure refurbishment
3.16. 4 Asbestos removal
3.16. 5 Steel structure maintenance
3.16. 6 Wooden structure maintenance
3.16. 7 Concrete floor maintenance
3.16. 8 Roof maintenance with bitumen surface

**3.17 Anti-radon measures**
**3.18 Fire precautions of buildings**
**3.19 Drainage works**
**3.20 Special methods of cutting building materials**
**3.21 Exchange of drainage lines**
**3.22 Cable laying**
**3.23 Green roofing**
**3.24 Chimney maintenance, repairs and reinforcing**
**3.25 Demolition works**
**3.26 High-rise works**
**3.27 Changes of finished constructions - in brick buildings and structures**
**3.28 Changes of finished constructions - reinforced concrete buildings and structures**
3.28. 1 Correcting panel houses defects

**3.29 Monument preservation**
3.29. 1 Restoration work
3.29. 2 Historical construction methods
3.29. 3 Special works on maintenance and reconstruction of landmarks
3.99 Construction trades and technologies - other

## 4 BUILDING MATERIALS AND PRODUCTS

**4. 1 Masonry materials**
4. 1. 1 Brick masonry materials for vertical structures
4. 1. 1. 1 Full bricks
4. 1. 1. 2 Cavity bricks
4. 1. 1. 3 Dividing wall bricks
4. 1. 1. 4 Simple facing bricks
4. 1. 1. 5 Interior facing bricks
4. 1. 1. 6 Cavity facing bricks
4. 1. 1. 7 Facing bricks - partitions
4. 1. 1. 8 Honeycombed bricks
4. 1. 1. 9 Perforated bricks
4. 1. 1.10 Thermal insulating blocks
4. 1. 1.11 Facing blocks
4. 1. 1.12 Division bricks
4. 1. 1.13 Facing division bricks
4. 1. 1.14 Flue bricks
4. 1. 1.15 Radiating bricks
4. 1. 2 Burnt masonry materials for horizontal constructions (hourdis, miako, honos, kpzp, etc.)
4. 1. 3 Raw masonry materials for vertical structures
4. 1. 3. 1 Stone elements
4. 1. 3. 2 Sand-lime bricks
4. 1. 3. 3 Concrete bricks
4. 1. 3. 3. 1 Vibration-pressed concrete moulded bricks
4. 1. 3. 4 Polystyrene concrete bricks
4. 1. 3. 5 Clinker concrete blocks
4. 1. 3. 6 Slag concrete blocks
4. 1. 3. 7 Pored concrete blocks
4. 1. 3. 8 Gas silicate blocks
4. 1. 3. 9 Diatomite blocks
4. 1. 3.10 Blocks from ultra-lightweight aggregate (keramzite, liapor, siopor)
4. 1. 3.11 Masonry elements from raw materials
4. 1. 3.12 Plaster masonry elements
4. 1. 4 Raw masonry materials for horizontal structures
4. 1.99 Masonry materials - other

**4. 2 Roofing materials**
4. 2. 1 Tile roofing
4. 2. 1. 1 Draw plain tiles
4. 2. 1. 2 Draw S - tiles
4. 2. 1. 3 Drawn interlocking tiles
4. 2. 1. 4 Drawn interlocking tiles Holland
4. 2. 1. 5 Drawn interlocking tiles Portugal
4. 2. 1. 6 Drawn interlocking tiles French
4. 2. 1. 7 Spanish tiles
4. 2. 1. 8 Accessories to tile roofing - ventilation and end elements, angle tiles
4. 2. 1. 9 Special tile features for landmark buildings
4. 2. 2 Stoneware roofing
4. 2. 3 Ceramic glazed roofing

4. 2. 4 Ceramic engobed roofing
4. 2. 5 Concrete roofing
4. 2. 6 Metal roofing
4. 2. 6. 1 Steel roofing
4. 2. 6. 2 ALU roofing
4. 2. 6. 3 Copper roofing
4. 2. 6. 4 Zinc coated roofing
4. 2. 6. 5 Zinc-titan roofing
4. 2. 6. 6 Steel roofing with plastic surface
4. 2. 7 Fibre-cement roofing
4. 2. 8 Soft roof coverings (asphalt shingle, etc.)
4. 2. 9 Stone roof coverings (slate, etc.)
4. 2.10 Wooden roofing (Shingles)
4. 2.11 Roof coverings made from biological materials (thatch, green roofs)
4. 2.12 Plastic roof coverings (glassreinforced plastic, etc.)
4. 2.13 Rainwater gutters and downpipes
4. 2.14 Roof plumber's materials
4. 2.15 Roof accessories
4. 2.15. 1 Roof inlets
4. 2.15. 2 Roof catch basins
4. 2.15. 3 Roof ventilation systems
4. 2.15. 4 Roof pitch wedges
4. 2.15. 5 Roof and chimney footbridges
4. 2.15. 6 Snow barriers
4. 2.15. 7 Roof hatchways, covers
4. 2.15. 8 Equipment for rainwater storage and use
4. 2.15.99 Roof accessories - other
4. 2.99 Roofing materials - other

**4. 3 Floor materials**
4. 3. 1 Cast-concrete floors
4. 3. 2 Smooth concrete floors
4. 3. 3 Self-levelling floors (concrete, anhydride, magnezium, macromolecular etc.)
4. 3. 4 Ceramic tiles
4. 3. 5 Brick tiles
4. 3. 6 Clay floor quarries
4. 3. 7 Flagstones
4. 3. 7. 1 Terrazzo tiles, cast-in terrazzo floors
4. 3. 8 Artificial aggregate and tiles
4. 3. 9 Textile surfacing and carpeting
4. 3.10 Linoleums
4. 3.11 Vinyl floors
4. 3.12 PVC floors
4. 3.13 Laminate floors
4. 3.14 Rubber floors
4. 3.15 Wooden parquets and borders
4. 3.16 Floor boards
4. 3.17 Wooden lamella floors
4. 3.18 Cork floors
4. 3.19 Combined floors
4. 3.20 Double floors
4. 3.21 Jacketed concrete floors
4. 3.22 Chemically resistant floors
4. 3.23 Anti-static floorings
4. 3.24 Rubber non-skid floors
4. 3.99 Floor materials - other

**4. 4 Wall and ceiling facings - internal**
4. 4. 1 Ceramic facings
4. 4. 2 Brick facings
4. 4. 3 Stone slab facings
4. 4. 3. 1 Slab facings from agglomerated stone
4. 4. 3. 2 Marble slab facings
4. 4. 3. 3 Granite slab facings
4. 4. 3. 4 Slate slab facings
4. 4. 4 Wooden facings
4. 4. 4. 1 Tiles from materials on wood base (wood-fibre, chipboard, woodsplitted, etc.)
4. 4. 5 Gypsum plastboard facings
4. 4. 6 Cork facings
4. 4. 7 Plastic facings
4. 4. 8 Metal facings
4. 4. 8. 1 ALU facing material
4. 4. 8. 2 Metal facings with plastic finish
4. 4. 9 Fibre-cement facings
4. 4.10 Facings imitating natural materials
4. 4.11 Acid resistant facings
4. 4.12 Spray materials (variopaint)
4. 4.13 Soffit panels
4. 4.14 Special facings and acoustic soffits
4. 4.15 Ceiling coffers
4. 4.99 Wall and ceiling facings, indoor - other

**4. 5 Aperture fillings and their protection, profiles, forging**
4. 5. 1 Windows for vertical structures
4. 5. 1. 1 Wooden windows
4. 5. 1. 2 Metal and aluminium windows
4. 5. 1. 3 Plastic windows
4. 5. 1. 4 Combined windows
4. 5. 2 Dormer windows
4. 5. 2. 1 Wooden dormer windows
4. 5. 2. 2 ALU dormer windows
4. 5. 2. 3 Plastic dormer windows
4. 5. 2. 4 Combined dormer windows
4. 5. 3 French windows
4. 5. 4 Shop windows and portals
4. 5. 5 Windows for horizontal structures
4. 5. 5. 1 Skylights
4. 5. 6 Large-scale area glazing
4. 5. 6. 1 Glassed-in facades
4. 5. 6. 2 Glass dome vaults
4. 5. 6. 3 Acrylate dome vaults
4. 5. 6. 4 Glassed-in walls
4. 5. 7 Light conductors, dim conductors
4. 5. 8 Outer doors
4. 5. 8. 1 Wooden outer doors
4. 5. 8. 2 Metal outer doors
4. 5. 8. 3 Plastic outer doors
4. 5. 8. 4 Combined outer doors
4. 5. 9 Inside doors
4. 5. 9. 1 Wooden inside doors
4. 5. 9. 2 Metal inside doors
4. 5. 9. 3 Plastic inside doors
4. 5. 9. 4 Combined inside doors
4. 5. 9. 5 Plug-in doors
4. 5. 9. 6 Glass doors
4. 5.10 Special doors
4. 5.10. 1 Fire doors
4. 5.10. 2 Acoustical doors
4. 5.10. 3 Safety doors
4. 5.10. 4 Cooling and freezing doors
4. 5.10. 5 Replicas of historical doors
4. 5.11 Revolving and automatic doors
4. 5.12 Folding partitions and doors
4. 5.12. 1 Folding doors
4. 5.12. 2 Folding separating walls
4. 5.12. 3 Movable acoustic partitions
4. 5.13 Door frames
4. 5.13. 1 Metal door frames
4. 5.13. 2 Wooden door frames
4. 5.13. 3 Combined door frames
4. 5.13. 4 Safety and anti-fire doorframes
4. 5.14 Thresholds
4. 5.15 Gates
4. 5.15. 1 Garage doors
4. 5.15. 2 Industrial gates
4. 5.15. 3 Garden gates
4. 5.15. 4 Storage gates including sealing portals
4. 5.15. 5 High-speed gates
4. 5.16 Hall dividers
4. 5.17 Gratings
4. 5.17. 1 Blind gratings
4. 5.17. 2 Lattice gratings
4. 5.17. 3 Grating walls
4. 5.17. 4 Motorised gratings
4. 5.18 Shutters
4. 5.19 Gateways
4. 5.20 Mechanical barriers for windows and doors
4. 5.20. 1 Door springactuators
4. 5.20. 2 Safety locks
4. 5.20. 3 Insect nets
4. 5.21 Parapets
4. 5.21. 1 Outdoor parapets
4. 5.21. 2 Inside parapets
4. 5.22 Sun blinds
4. 5.22. 1 Inside blinds
4. 5.22. 2 Jalousie
4. 5.22. 3 Outer window blinds
4. 5.22. 4 Marquises
4. 5.22. 5 Sun protective and thermal insulation foils
4. 5.22. 6 Safety window foils
4. 5.22. 7 Fireproof rolling casings
4. 5.22. 8 Shutter lintel
4. 5.23 Metal fittings
4. 5.23. 1 Building hardware
4. 5.23. 2 Metal fittings for carpentry works
4. 5.23. 3 Window fittings
4. 5.23. 4 Drips
4. 5.23. 5 Door fittings
4. 5.24 Profiles for building structures
4. 5.24. 1 Wooden profiles
4. 5.24. 2 Metal profiles
4. 5.24. 3 Plastic profiles
4. 5.24. 4 Combined profiles
4. 5.24. 5 Metal corner profiles
4. 5.24. 6 Plastic corner profiles
4. 5.99 Aperture fillings and their protection, profiles, forging - other

**4. 6 Staircases**
4. 6. 1 Wooden staircases
4. 6. 2 Metal staircases
4. 6. 3 Glass staircases
4. 6. 4 Concrete and terrazzo steps
4. 6. 5 Stone and marble steps
4. 6. 6 Combined staircases
4. 6. 7 Folding roof stairs
4. 6. 8 Non-skid stair edges
4. 6. 9 Edges and facings of stairs
4. 6.10 Railings, banisters

**4. 7 Natural stone and mason's products**
4. 7. 1 Crushed stone
4. 7. 2 Mined aggregate, gravel
4. 7. 3 Hauled stone - precrushed
4. 7. 4 Mason's products - piece goods
4. 7. 4. 1 Quarry stone (hollowed, stone packing, regulating)
4. 7. 4. 2 Blocks and semifinished products from natural stone
4. 7. 4. 3 Panels for outer stone facings
4. 7. 4. 4 Building stone (snecks, blockstones)
4. 7. 4. 5 Pavestones, mosaic (splitted, cut, small, big)
4. 7. 4. 6 Stone paving kerbs and road kerb stones
4. 7. 4. 7 Stone segments, jamb stone and frames for landmarks renewal and reconstruction
4. 7. 4. 8 Tombs, monuments, urn cases, epitaph boards and monuments from natural stone
4. 7. 4. 9 Fountains, vases, planters from natural stone
4. 7. 4.10 Stone features for garden architecture
4. 7. 4.11 Mason's components (crests, reliefs, columns, balustrades, banisters, handrails, pedestals)

4. 7. 4.12 Reconstituted stone
4. 7. 4.13 Marble paving
4. 7. 4.14 Basalt paving
4. 7. 4.15 Slate floor cover
4. 7. 4.16 Granite paving
4. 7. 4.17 Reconstituted stone paving
4. 7.99 Natural stone and mason's products - other

**4. 8 Concrete, mortar mixtures and plasters**
4. 8. 1 Concrete mixes and transit-mixed concrete
4. 8. 1. 1 Plain cement concrete
4. 8. 1. 2 Reinforced concrete and prestressed concrete
4. 8. 1. 3 Light concrete
4. 8. 1. 4 Polymer concrete
4. 8. 1. 5 Refractory concrete (insulating, structural, low-cement, cast)
4. 8. 2 Concrete reinforcements
4. 8. 2. 1 Reinforcing steel
4. 8. 2. 2 Welded reinforcement and bar baskets
4. 8. 2. 3 Cubic concrete reinforcements (filigrane)
4. 8. 2. 4 Prestressed cables
4. 8. 2. 5 Patented wire
4. 8. 2. 6 Distance and connection elements
4. 8. 2. 7 Fibres for diffuse reinforcement
4. 8. 3 Binders
4. 8. 3. 1 Cements
4. 8. 3. 2 Self-levelling cement mixtures
4. 8. 3. 3 Lime
4. 8. 3. 4 Plaster and plaster binders
4. 8. 3. 5 Fresh mortar mixes (including plastering)
4. 8. 3. 6 Dry mortar mixtures

**4. 9 Refractory materials and products**
4. 9. 1 Refractory masonry materials
4. 9. 2 Flue bricks for chimneys and jackets
4. 9. 3 Fibrous refractory materials (no shape)
4. 9. 4 Ceramic tiles
4. 9. 5 Raw stocks for production of refractory materials

**4.10 Building glass**
4.10. 1 Sheet glass
4.10. 1. 1 Flat plate glass
4.10. 1. 2 Flat safety glass
4.10. 1. 3 Flat stained glass
4.10. 1. 4 Flat wired glass
4.10. 1. 5 Flat heat absorbing glass
4.10. 1. 6 Flat mirror glass
4.10. 1. 7 Flat float glass
4.10. 1. 8 Acoustic glass
4.10. 1. 9 Flat reflex glass
4.10. 1.10 Flat absorbing glass
4.10. 1.11 Flat fireproof glass
4.10. 2 Glass blocks (breeze blocks)
4.10. 3 Insulating double and triple glass
4.10. 4 Glass floor slabs
4.10. 5 Glass building mosaic
4.10. 6 Organic glass
4.10. 7 Polycarbonates
4.10.99 Building glass - other

**4.11 Building metals**
4.11. 1 Non-ferrous metals (alloys)
4.11. 2 Ferrous metals (cast iron, steel, etc.)
4.11. 3 Metal sheets for the building industry
4.11. 3. 1 Trapezoidal metal sheet
4.11. 3. 2 Plastic-coated steel sheet
4.11. 3. 3 Aluminium sheet
4.11. 3. 4 Copper sheet
4.11. 4 Ropes and wires for the building industry

**4.12 Natural building materials**
4.12. 1 Timber
4.12. 1. 1 Green timber
4.12. 1. 2 Round timber
4.12. 1. 3 Lumber
4.12. 1. 4 Veneer
4.12. 1. 5 Wood-chip boards (including laminated)
4.12. 1. 6 Plywoods, batten boards
4.12. 1. 7 Cement chipboard
4.12. 1. 8 Racked pressed timbering
4.12. 1. 9 Planking
4.12. 1.10 Panels and chipboards
4.12. 1.11 Glued wooden beams
4.12. 1.99 Timber - other
4.12. 2 Plant building materials
4.12. 3 Fabrics
4.12. 4 Cardboards-paper

**4.13 Materials and products for foundation, traffic roads, open areas, outside drainage and joint distributions**
4.13. 1 Tubes and pipes including coupling of parts and adapting pieces, joint distributions
4.13. 2 Burnt tiles and outdoor pavings
4.13. 2. 1 Brick, draw and embossing tiles
4.13. 2. 2 Brick cavity tiles
4.13. 2. 3 Brick panel tiles HURDIS
4.13. 2. 4 Split brick panel tiles (splitters), strips
4.13. 2. 5 Brick panel tiles for dry assembly
4.13. 2. 6 Brick stall tiles (stall-styled, floor-styled)
4.13. 2. 7 Brick tiles for open areas
4.13. 2. 8 Ceramic tiles
4.13. 2. 9 Trimmers (hand-made)
4.13. 3 Concrete paving
4.13. 3. 1 Paving from cast-in concrete
4.13. 3. 2 Paving from vibropressed concrete
4.13. 3. 3 Concrete paving with coloured relief surfaces
4.13. 3. 4 Interlocking concrete paving
4.13. 3. 5 Scrubbed tiles
4.13. 3. 6 Concrete grass tiles (= vegetation blocks)
4.13. 4 Facade restoration
4.13. 4. 1 Concrete sleepers
4.13. 4. 2 Concrete marker posts
4.13. 4. 3 Concrete kerb stones
4.13. 4. 4 Roadway and bridge crash barriers, roadway barriers
4.13. 4. 5 Concrete lawn slabs and kerb stones
4.13. 4. 6 Concrete melioration slabs
4.13. 4. 7 Concrete fence posts and plinths
4.13. 4. 8 Concrete grids
4.13. 4. 9 Cast-iron grids
4.13. 4.10 Concrete covers
4.13. 4.11 Grass panels
4.13. 4.12 Noise barrier panels
4.13. 4.13 Ditch blocks
4.13. 4.14 Concrete fence blocks
4.13. 4.15 Abutment wall blocks
4.13. 5 Brick materials for special purposes
4.13. 5. 1 Sewer bricks (vents, compass bricks)
4.13. 5. 2 Laths, drips, lawn checker bricks, brick lathing
4.13. 6 Geotextile
4.13. 7 Drainage foil
4.13. 8 Reinforced systems for sharp slope
4.13. 9 Ground drain systems
4.13. 9. 1 Troughs, tubes and adapting pipes
4.13. 9. 2 Reservoirs for rain water utilization
4.13. 9. 3 Systems for complete rain water management for large building structures, family houses
4.13.10 Segments and systems of outdoor sewerage
4.13.10. 1 Waste water pumps, alarm and switching devices
4.13.10. 2 Courtyard and cellar gulleys
4.13.10. 3 Back-flow valves, cleaning adapting pieces
4.13.10. 4 Shaft systems
4.13.10. 5 Duct covers
4.13.10. 6 Oil substances separators for parking places
4.13.10. 7 Separators of grease, starch and other materials
4.13.11 Appointments
4.13.11. 1 Fence fillings
4.13.11. 2 Road markings
4.13.11. 3 Advertising billboards
4.13.11. 4 Parking meters
4.13.11. 5 Bicycle and motorcycle stands
4.13.99 Materials and products for foundation, traffic roads, open areas and outside drainage - other

**4.14 Products of building chemistry**
4.14. 1 Products and chemicals for protection and maintenance of concrete, timber and metal
4.14. 1. 1 Hydroinsulation coatings
4.14. 1. 2 Water-repelling coatings
4.14. 1. 3 Bonding primers and reinforced paints
4.14. 1. 4 Anti-corrosion protection for metal
4.14. 1. 5 Anti-corrosion protection for concrete
4.14. 1. 6 Preservative means against moulds and lichen
4.14. 1. 7 Methods for treatment of stonework
4.14. 1. 8 Preservative and maintenance methods against efflorescence
4.14. 1. 9 Preservative and maintenance methods against biological pests and fungi
4.14. 1.10 Wood worm treatment
4.14. 1.11 Anti-radon protection
4.14. 1.12 Fire protection systems
4.14. 1.13 Water insulation systems
4.14. 1.14 Water-repellent systems
4.14. 1.15 Antigraffiti systems
4.14. 1.99 Products and chemicals for protection and maintenance of concrete, timber and metal - other
4.14. 2 Additives and agents for concrete and mortars
4.14. 2. 1 Hydraulic additives for concrete and mortars
4.14. 2. 2 Pozzolane active additives for concrete and mortars
4.14. 2. 3 Fillings for concrete and mortars
4.14. 2. 4 Colour pigments for concrete and mortars
4.14. 2. 5 Softeners for concrete and mortars
4.14. 2. 6 Regulators for setting and hardening
4.14. 2. 7 Air-entraining additives for concrete and mortars
4.14. 2. 8 Frostproof additives for concrete and mortars

4.14. 2. 9 Dismantling and cleaning inhibitors
4.14. 2.10 Liquid additives for plasters
4.14. 2.11 Fungicide additives for concrete and mortars
4.14. 2.12 Devices for washed concrete manufacture
4.14. 2.13 Metallic pouring in for industrial floors
4.14. 2.14 Synthetic resins for civil engineering
4.14. 2.99 Additives and agents for concrete and mortars - other
4.14. 3 Cements - adhesives, sealing and jointing materials
4.14. 3. 1 Cements - silicate adhesives
4.14. 3. 2 Cements - oil based adhesives
4.14. 3. 3 Cements - silicone adhesives
4.14. 3. 4 Cements - acrylate adhesives
4.14. 3. 5 Cements - bitumen adhesives
4.14. 3. 6 Cements - epoxy adhesives
4.14. 3. 7 Sealing foams
4.14. 3. 8 Cements - rubber adhesives
4.14. 3. 9 Cements - polyurethane adhesives
4.14. 3.99 Cements, adhesives and sealing materials on another basis
4.14. 4 Facade coatings
4.14. 4. 1 Epoxy facade restoration
4.14. 4. 2 Silicone facade restoration
4.14. 4. 3 Disperse acrylate facade restoration
4.14. 4. 4 Silicate facade restoration
4.14. 4. 5 Lime facade restoration
4.14. 4. 6 Facade remover
4.14. 5 Paints and lacquers for timber and metals (upper and primer)
4.14. 5. 1 Oil paints and lacquers
4.14. 5. 2 Synthetic paints and lacquers
4.14. 5. 3 Spiritous paints and lacquers
4.14. 5. 4 Disperse acrylate paints and lacquers
4.14. 5. 5 Epoxy paints and lacquers
4.14. 5. 6 Polyurethane paints and lacquers
4.14. 5. 7 Nitrocellulose paints and lacquers
4.14. 5. 8 Impregnation materials
4.14. 6 Paint and raw materials
4.14. 6. 1 Painter's paints and raw materials
4.14. 6. 2 Fireproof paint materials
4.14. 6. 3 Thermal reflecting materials paints
4.14. 6. 4 Roof paint systems
4.14. 6. 5 Floor paint systems
4.14. 6. 6 Paint systems for roads
4.14. 6. 7 Stains
4.14. 6. 8 Asphalt paint materials
4.14. 6. 9 Colour pigments to paint materials
4.14. 6.10 Paint removers
4.14. 7 Synthetic materials for the building industry
4.14. 7. 1 Epoxy materials for self-levelling floors
4.14. 7. 2 Polyurethane materials for selflevelling floors

**4.15 Construction accessories**
4.15. 1 Joining and fixing materials
4.15. 1. 1 Dowels, washers, catches
4.15. 1. 2 Nails, bolts, screws, hooks, rivets, ties
4.15. 1. 3 Anchoring systems
4.15. 1. 3. 1 Building anchors
4.15. 1. 3. 2 Ground screws
4.15. 1. 3. 3 Facade and roof anchoring systems
4.15. 1. 3. 4 Anchoring technology for gypsum cardboard
4.15. 1. 3. 5 Anchoring technology for electrical installations
4.15. 1. 4 Laths
4.15. 1. 4. 1 End laths
4.15. 1. 4. 2 Decorative laths
4.15. 1. 5 Fixing grates and accessory elements for facings
4.15. 1. 6 Plaster reinforced fabrics
4.15. 1. 7 Tapes and profiles
4.15. 1.99 Joining and fixing materials - other
4.15. 2 Ornamental facade elements
4.15. 3 Outside equipment
4.15. 4 House equipment
4.15. 4. 1 House storage boxes
4.15. 4. 2 Storage racks
4.15. 4. 3 Vaults, safes
4.15. 4. 5 Entrance and communication area outfit
4.15. 4. 6 Reference, information and safety marking
4.15. 5 Bird repellents
4.15.99 Construction accessories - other

**4.18 Outdoor swimming pools and their accessories**
4.18. 1 Outdoor swimming pools
4.18. 2 Materials for swimming pools construction
4.18. 3 Basic equipment of swimming pools
4.18. 4 Above-standard equipment of swimming pools
4.18. 5 Equipment for associated operations of swimming pools
4.18.99 Outdoor swimming pools and their accessories other
4.99 Building materials and products - other

## 5 INSULATING MATERIALS, PRODUCTS AND SYSTEMS

**5. 1 Waterproof insulations (damp-proofing)**
5. 1. 1 Bitumen insulations (asphalt and modified asphalt)
5. 1. 2 Foil insulations (rubber, plastic, membrane, etc.)
5. 1. 3 Silicate waterproof insulation materials
5. 1. 4 Special waterproof materials
5. 1. 5 Materials for additional damp removal
5. 1.99 Waterproof insulations (damp-proofing) - other

**5. 2 Heat insulations**
5. 2. 1 Core heat insulating materials
5. 2. 1. 1 Light aggregates for packing insulations
5. 2. 1. 2 Expanded perlite
5. 2. 2 Fibrous heat insulating materials
5. 2. 2. 1 Products from glass fibres
5. 2. 2. 2 Products from mineral fibres
5. 2. 2. 3 Products from organic fibres
5. 2. 3 Anorganic heat insulating foam materials - foam glass
5. 2. 4 Organic heat insulating foam materials
5. 2. 4. 1 Foam polystyrene - PS
5. 2. 4. 2 Expanded foam polystyrene - EPS
5. 2. 4. 3 Extruded foam polystyrene - XPS
5. 2. 4. 4 Foam polyurethane - PU (hard and soft foams)
5. 2. 4. 5 Phenolic foams
5. 2. 4. 6 Foam polyethylene
5. 2. 4. 7 Expanded PVC
5. 2. 5 Heat insulating natural organic materials
5. 2. 5. 1 Paper rubble
5. 2. 5. 2 Wooden wool mineralized with cement
5. 2. 6 Combined heat insulation materials
5. 2. 7 Heat insulation systems
5. 2. 7. 1 External contact heat insulation systems (sticked)
5. 2. 7. 2 External non-contact heat insulation systems (exhausted)
5. 2. 7. 3 Inside heat insulation systems
5. 2. 8 Facades with passive heat protection
5. 2.99 Heat insulations - other

**5. 3 Chemically resistent insulations**
**5. 4 Anti-radon insulations**
**5. 5 Insulations against atmospheric corrosion (insulations of reinforced concrete structures against chemical influences $CO_2$, $SO_2$ and other acid gasses)**
**5. 6 Acoustic insulations (insulations against noise and shocks)**
**5. 7 Fireproof insulating materials, products and systems**
5.99 Insulating materials, products and systems - other

## 6 BUILDING ELEMENTS AND CONSTRUCTIONS

**6. 1 Elements for foundation constructions**
**6. 2 Elements for road constructions**
**6. 3 Elements for underground works**
**6. 4 Elements for vertical structures (walls, partition walls, sandwich panels, bar elements)**
**6. 5 Elements for horizontal structures (ceiling boards, roof boards, tie-beams, loggia and balcony elements etc.)**
**6. 6 Stair flights**
**6. 7 Columns, pillars**

**6. 8 Construction systems**
6. 8. 1 Reinforced concrete bar mounted skeletons (columns and beams)
6. 8. 2 Hall construction systems
6. 8. 3 Monolithic construction systems
6. 8. 4 Mounted panel systems
6. 8. 5 Steel structures
6. 8. 6 ALU structures
6. 8. 7 Wooden constructions
6. 8. 8 Glazing construction systems
6. 8. 9 Plastic construction systems
6. 8.10 Construction systems for exhibition stands implementation
6. 8.11 Portable presentation systems
6. 8.12 Drainage and separation systems for balconies, pavement and terraces
6. 8.99 Construction systems - other

**6. 9 Site prefabrication**
**6.10 Grid flooring**
6.99 Building elements and constructions - other

## 7 NON-ORE RAW MATERIALS

**7. 1 Argils**
7. 2 Bituminous materials
7. 3 Porous materials and keramzite
7. 4 Lateral materials

## 8 BUILDING MATERIAL RECYCLING

**8. 1** Assessment of waste utilization from mining, treatment and processing
**8. 2** Proposals for processing technologies of various types of wastes to building materials and products
**8. 3** Secondary utilization of building wastes

## 9 BUILDING MACHINES

**9. 1** Machines and devices for earth works and rock works
**9. 2** Machines and devices for production, transport and concrete mixture processing and reinforcement to concrete
**9. 3** Machines and devices for transport, handling and storage of building materials
**9. 4** Lifting means in the building industry
**9. 5** Machines and devices for construction and maintenance of roads and lines
**9. 6** Machines and devices for foundation of buildings
**9. 7** Machines and devices for underground and tunnel works
**9. 8** Power-producing sources in the building industry
**9. 9** Machines and devices for final and craft works in the building industry
**9.10** Demolition and recycling of building materials
**9.11** Hand tools
9.99 Building machines - other

## 10 MACHINES FOR MANUFACTURE AND TREATMENT OF BUILDING MATERIALS AND PRODUCTS

**10. 1** Crumbling equipment (crushers, mills)
**10. 2** Treatment equipment (sorting machines, washers, separators, filters, granulators, filter presses)
**10. 3** Mixing devices
**10. 4** Balancing devices (dosers, feeders, scales)
**10. 5** Shaping devices
**10. 6** Driers
**10. 7** Furnaces
**10. 8** Machines for surface treatment (presses for surface treatment, coating, glazing and decorating equipment, equipment for grinding and polishing)
**10. 9** Gripping technique for stonemason's works
**10.10** Transportation, handling and warehousing equipment, scales
**10.11** Automatization, robotization and technological procedure control
**10.12** Machines for manufacture of windows, doors (aluminum, plastics, wooden)
**10.13** Machines for manufacture of louvers
10.99 Machines for the manufacture and modification of building materials and products - other

## 11 INSTRUMENTS AND TOOLS FOR THE BUILDING INDUSTRY

**11. 1** Geodesic instruments
**11. 2** Measuring and testing apparatuses
**11. 3** Tools for the building industry
**11. 4** Work clothing and protective means

## 12 SHEETING, SHUTTERING, SCAFFOLDING, MOULDS, TOOLS FOR WORKS IN HEIGHTS

**12. 1** Sheeting
**12. 2** Shuttering
**12. 3** Moulds
**12. 4** Scaffoldings
**12. 5** Mobile work platforms
**12. 6** Tools and techniques for covering and work at heights

## 13 PLANNING, BUILDING LAWS AND REGULATIONS, TECHNICAL STANDARDISATION, TESTING, METROLOGY, CERTIFICATION, QUALITY IN CONSTRUCTION

**13. 1** Building laws - basic and special regulations
**13. 2** Measurement
**13. 3** Testing system and quality in construction
**13. 4** Certification in construction

## 14 BUILDING SOFTWARE AND HARDWARE

**14. 1** Economic software
**14. 2** CAD systems for planning
**14. 3** Software for building companies control
**14. 4** Software for technical calculations
**14. 5** Geographic information systems
**14. 6** Economic document management
**14. 7** Software for modelling and visualization
**14. 8** Map vectorization and digitalization
**14. 9** Hardware for CAD building systems
**14.10** Internet and services on the Internet for the building industry
14.99 Building software and hardware - other

## 15 INFORMATION, CONSULTANCY, FINANCIAL SERVICES, PROFESSIONAL LITERATURE, EDUCATION, SCHOOL SYSTEM, SCIENCE, RESEARCH IN BUILDING INDUSTRY

**15. 1** Traditional information sources, professional literature, magazines, internet portals

**15. 2** Advisory services
15. 2. 1 Consultancy in field of building energetics, power engineering audit

**15. 3** Education, school systems
**15. 4** Science, research, technical development
**15. 5** Financial services and home building assistance
**15. 6** Support to trade and export
**15. 7** Marketing and advertising services
**15. 8** Transfer of technology and expertise in the building industry
**15. 9** Trade in $CO_2$ emission permits
**15.10** State administrative bodies
**15.11** NGO's

## 16 GARDENS

**16. 1** Garden architecture and consultancy

**16. 2** Garden structures
16. 2. 1 Garden houses, cabins and follies
16. 2. 2 Pergolas, shelters
16. 2. 3 Garden palisades, poles
16. 2. 4 Children playgrounds, sand pits, swings
16. 2. 5 Garden fences, railings, columns
16. 2. 6 Retaining garden wall elements
16. 2. 7 Green houses, green house equipment
16. 2. 8 Garden fireplaces, barbecues, smoke houses
16. 2. 9 Garden decoration pools, fountains, brooks
16. 2.10 Conservatories
16. 2.11 Terraces

**16. 3** Functional garden equipment
16. 3. 1 Pavement, matting, grates
16. 3. 2 Plastic greenhouses, hotbeds, composters
16. 3. 3 Water stations, irrigators, sprinklers
16. 3. 4 Pumps, water installations
16. 3. 5 Garden showers
16. 3. 6 Irrigation systems and accessories
16. 3. 7 Garden lighting fixtures
16. 3. 8 Heat radiators

**16. 4** Garden accessories
16. 4. 1 Garden clayware and ceramic decorations
16. 4. 2 Palisades, balustrades, curbs, plinths, columns
16. 4. 3 Statues, garden sculptures
16. 4. 4 Flower pots, flower boxes
16. 4.99 Other garden accessories

**16. 5** Plants and products for growing
16. 5. 1 Trees, shrubs, plants
16. 5. 2 Seeds, planting stock
16. 5. 3 Substrates, soil, peat
16. 5. 4 Plant protection and nourishment

**16. 6** Garden equipment and mechanisms
**16. 7** Garden tools, equipment and gear

**16. 8** City and garden
16. 8. 1 Services in gardening and landscaping (designing, implementation, maintenance)
16. 8. 2 Grassing systems
16. 8. 3 Consultancy and advisory services in the field of municipal vegetation and parks

**16. 9** Association, unions, societies and specialist literature

## 20 WOODEN BUILDINGS

**20. 1** Family houses
**20. 2** Residential buildings
**20. 3** Social buildings
**20. 4** Transport constructions
**20. 5** Halls
**20. 6** Cabins
**20. 7** Garden huts
**20. 8** Playgrounds
**20. 9** Wooden buildings - other

## 21 TIMBER STRUCTURES

**21. 1** Log and timber structures
**21. 2** Timber-framed structures
**21. 3** Column structures
**21. 4** Massive timber structures
**21. 5** Frame structures
**21. 6** Skeletal structures
**21. 7** Prefabricated structures
**21. 8** Timber structures - other

## 22 MATERIALS FOR TIMBER BUILDINGS AND STRUCTURES

**22. 1** Structural timber
**22. 2** Massive wood
**22. 3** Construction timber
**22. 4** Bonded profiles
**22. 5** I-beams
**22. 6** Plate materials
**22. 7** Flooring and tiling
**22. 8** Insulating and sealing materials
**22. 9** Fasteners and hardware
**22.10** Colors, glaze, paints, coatings and spray paints
**22.11** Chemicals
**22.12** Protection and rehabilitation
**22.13** Materials for wooden buildings and structures - other

## 23 FOUNDATIONS AND CLADDING FOR WOODEN BUILDINGS

**23. 1** Foundation structures and systems
**23. 2** Facade systems and features
**23. 3** Other

## 24 SPECIAL EQUIPMENT FOR TIMBER CONSTRUCTION

## 25 MACHINERY AND EQUIPMENT FOR TIMBER PROCESSING

## 26 TOOLS AND IMPLEMENT

## 27 SOFTWARE FOR TIMBER CONSTRUCTION AND STRUCTURES

## 28 SERVICES

## 29 TIMBER-FRAME CONSTRUCTION VOCATIONAL SCHOOLS, ASSOCIATIONS AND UNIONS

## 30 TIMBER-FRAME CONSTRUCTION SPECIALIZED MEDIA AND WEB PORTALS

## 31 TIMBER-FRAME CONSTRUCTION SUPPORTING PROGRAMME

## 40 HEATING TECHNOLOGY

**40. 1** Heat generators
40. 1. 1 Oil/Gas-special boilers
40. 1. 1. 1 Cast iron or steel heating boilers
40. 1. 1. 2 Boiler-burner unit
40. 1. 2 Atmospheric gas boilers
40. 1. 3 Condensation gas boilers
40. 1. 4 Gas fired water heaters
40. 1. 5 Low-temperature boilers
40. 1. 6 Heating boilers
40. 1. 7 Switch-over boilers for multifuel use
40. 1. 7. 1 Solid fuel boilers (coal)
40. 1. 7. 2 Solid fuel boilers (wood, eco-pellets)
40. 1. 8 Electric boilers
40. 1. 9 Immersion heaters
40. 1.10 Special boilers - other
40. 1.11 Boilers with higher output
40. 1.11. 1 High pressure steam boilers
40. 1.11. 2 Low pressure steam boilers
40. 1.11. 3 Hot-water boilers
40. 1.11. 4 High-speed steam generators
40. 1.11. 5 Thermal oil boilers
40. 1.11. 6 Refuse incinerator boilers
40. 1.11. 7 Electric flow heating boilers
40. 1.12 Block heating stations
40. 1.13 Communal heat generation and distribution systems
40. 1.14 Heat transfer stations
40. 1.14. 1 House heat transfer stations
40. 1.15 Fireplaces and stoves
40. 1.15. 1 Inserts
40. 1.15. 2 Wood and eco-pellet stoves
40. 1.15. 3 Flueless interior fireplaces
40. 1.16 Dutch (tiled) stoves
40. 1.17 Suppliers of resources

**40. 2** Water heating equipment
40. 2. 1 Water heaters
40. 2. 1. 1 Thermal storage heaters, direct fired
40. 2. 1. 2 Thermal storage heaters, indirect fired
40. 2. 2 Instantaneous water heaters
40. 2. 2. 1 Gas flow heaters
40. 2. 2. 2 Electric flow heaters
40. 2. 3 Water heaters, water reservoirs
40. 2. 3. 1 Directly heated gas water storage heaters
40. 2. 3. 2 Directly heated electric water storage heaters
40. 2. 3. 3 Oil-to-water heaters / hot water supply tanks
40. 2. 3. 4 Service water heaters, indirect fired
40. 2. 4 Heat exchangers
40. 2. 4. 1 Plate heat exchangers

**40. 3** Accessories for heating boilers
**40. 4** Heating equipment and accessories (burners, igniter electrodes, etc.)

**40. 5** Stack devices and waste gas accessories
40. 5. 1 Chimney systems
40. 5. 2 Stainless steel chimneys
40. 5. 3 Waste gas pipes
40. 5. 4 Waste gas shutters
40. 5. 5 Chimney tops and cowls
40. 5. 6 Induced draft fans, PPS flue gas systems PPS
40. 5. 7 Safety blow-off dampers
40. 5. 8 Chimney rehabilitation

**40. 6** Tanks for heating media

**40. 7** Radiators and accessories
40. 7. 1 Sectional radiators / radiators made of steel, cast iron, aluminium and other materials
40. 7. 2 Flat radiators
40. 7. 3 Convectors / covered radiators
40. 7. 4 Tube radiators
40. 7. 5 Ribbed radiators
40. 7. 6 Heating appliances other
40. 7. 7 Heat distribution lines for single and double-pipe heating systems
40. 7. 8 Suspension hooks and brackets for heating appliances

**40. 8** Radiant panel heating
40. 8. 1 Under floor water heating
40. 8. 2 Electric floor heating
40. 8. 3 Radiant heating
40. 8. 4 Heating blankets and coils
40. 8. 5 Radiant panel heating systems - other
40. 8. 6 Distributors for under floor heating
40. 8. 7 Pipes and coils for space heating
40. 8. 8 Pipes for hot water heating
40. 8. 9 Radiator fittings

**40. 9** Tanks and related units - other
40. 9. 1 Expansion tanks for boilers
40. 9. 2 Air pots
40. 9. 3 Water treatment plants

**40.10** Heating equipment for single storey and local heating
40.10. 1 Electric radiators
40.10. 2 Electric convectors
40.10. 3 Electric fan heaters
40.10. 4 Electric hot-air fans
40.10. 5 Electric infrared heaters
40.10. 6 Gas radiators
40.10. 7 Gas heating devices for outer walls
40.10. 8 Stoves
40.10. 9 Solid fuel stoves
40.10.99 Heating equipment for single storey and local heating - other

**40.11** Cartridge type heaters for tile stoves

**40.12** Systems and devices for sustainable energy production
40.12. 1 Solar panels
40.12. 2 Parts and accessories for solar panels
40.12. 3 Heat pumps for space and water heating
40.12. 3. 1 Air/water heat pumps
40.12. 3. 2 Earth/water heat pumps
40.12. 3. 3 Water/water heat pumps
40.12. 4 Equipment for biomass incineration
40.12. 5 Heat accumulators
40.12. 6 Heat recovery systems
40.12. 7 Natural gas fuel assembly for power generation for family houses
40.12. 8 Gas turbine units

## 41 VENTILATION, CONDITIONING AND REFRIGERATION TECHNOLOGY

**41. 1** Modular construction units for ventilation and distribution systems

**41. 2** Modular construction units for ventilation devices
41. 2. 1 Axial ventilators
41. 2. 2 Radial ventilators
41. 2. 3 Cross directional fans
41. 2. 4 Roof ventilators

41. 2. 5 Air heaters
41. 2. 6 Air coolers
41. 2. 7 Air filters (mechanical, electrostatic, adsorption)
41. 2. 8 Air humidifiers / air washers
41. 2. 9 Modular construction elements for heat recovery (recuperation, regeneration)

**41. 3 Equipment for air circulation and airconditioning**
41. 3. 1 Inlet / outlet control systems for fresh and exhaust air
41. 3. 2 Air humidifying and dehumidifying systems
41. 3. 3 Heating and ventilating chests
41. 3. 4 Airconditioning equipment
41. 3. 5 Airconditioning cells, conditioning convectors
41. 3. 6 Central airconditioning units
41. 3. 7 Air circulation technology
41. 3. 8 Equipment for ventilation of living rooms with heat recuperation
41. 3. 9 Equipment for cooling and heat recuperation
41. 3.10 Hot-air screens
41. 3.11 Passive air conditioning

## 42 SANITARY ENGINEERING

**42. 1 Sanitary equipment and water treatment**
42. 1. 1 Equipment for bathrooms, washing facilities, toilets
42. 1. 1. 1 Bathtubs, shower cubicles
42. 1. 1. 2 Whirlpool baths, whirlpools
42. 1. 1. 3 Bath accessories
42. 1. 2 Bath cradles
42. 1. 3 Bath panels
42. 1. 4 Shower cabins and partitions
42. 1. 5 Wash-stands, wash-basins
42. 1. 6 Bidets
42. 1. 7 Toilet bowls
42. 1. 8 Urinals
42. 1. 9 Sinks
42. 1.10 Washing benches and troughs, washing and drinking fountains
42. 1.11 Flushing cisterns, dousing facilities
42. 1.12 Parts and accessories for toilets and public lavatories
42. 1.13 Extraction vent systems for toilets and public lavatories
42. 1.14 Installations and equipment for public lavatories
42. 1.15 Partition wall systems
42. 1.16 Pre-fabricated partitions / cells for bathrooms
42. 1.17 Shower curtains, curtain rods
42. 1.18 Bathroom furniture, cabinets, shelves, lamps, mirrors
42. 1.19 Bathroom seats, side panels, benches, footrests, holders, tower rails
42. 1.20 Bathroom accessories, towel stands, toothbrush holders with tumblers, toilet roll holders, fittings, soap dispensers, etc.
42. 1.21 Towel and toilet paper dispensers
42. 1.22 Special installations and safety facilities for handicapped persons
42. 1.23 Soundproofing systems for toilets and public lavatories
42. 1.24 Safety shower cells
42. 1.25 Disinfection systems
42. 1.26 Shower / spray systems
42. 1.27 Medical washing facilities
42. 1.99 Installations and accesories for bathrooms, washing facilities, toilets other (bathroom tiles etc.)

**42. 2 Indoor pools**

**42. 3 Saunas**
42. 3. 1 Cryosaunas, cryochambers

**42. 4 Salt chambers**

**42. 5 Water treatment**
42. 5. 1 Filter systems
42. 5. 2 Water softening systems
42. 5.99 Water treatment - other

## 43 FITTINGS

**43. 1 Fittings for heating, water and fire fighting installations**
**43. 2 Fittings for drinking water systems**
**43. 3 Sanitary fittings / appliances**

## 44 PIPELINES, FITTINGS AND COUPLINGS, PARTS AND ACCESSORIES

**44. 1 Pipes, pipelines and pipe systems**
**44. 2 Pipeline accessories**
**44. 3 Indoor sewage accessories**
**44. 4 Outdoor sewage accessories**
**44. 5 Connection technology**

## 45 PUMPS

**45. 1 Pumps, pumping stations**
**45. 2 Parts and accessories for pumps**

## 46 MEASURING, CONTROL AND PROCESS TECHNOLOGY FOR BUILDINGS

**46. 1 Water meters**
**46. 2 Measuring and control technology for heating systems**
**46. 3 Measuring and control technology for ventilation and airconditioning systems**

## 47 TRANSPORTATION EQUIPMENT IN BUILDINGS

**47. 1 Passenger and passenger - goods lifts**
**47. 2 Goods lifts**
**47. 3 Moving staircases (escalators) and walkways (travelators)**
**47. 4 Foot and levelling bridges**

## 48 TECHNICAL EQUIPMENT IN BUILDINGS - OTHER

**48. 1 Automatic sprinkler systems**
**48. 2 Wall hydrants**
**48. 3 Dust extraction systems in buildings**
48.99 Technical equipment in buildings - other

## 49 TOOLS, AIDS AND COMPUTING ENGINEERING FOR HEATING ENGINEERS AND PLUMBERS

**49. 1 Machines and tools for tube machining**
**49. 2 Freezer units**
**49. 3 Soldering tools, solders, fluxes**
**49. 4 Welding sets for plastic distribution lines**
**49. 5 Work benches for heating engineers and plumbers**
**49. 6 Camera systems for indication of pipe defects**
**49. 7 Cleaning devices for clogged pipelines and sewers**
**49. 8 Equipment and accessories for pipeline rehabilitation**
**49. 9 Computing engineering**
49.99 Tools, aids and computing engineering for heating engineering and plumbers other

## 50 WHOLESALE TRADE

**50. 1 Wholesale trade in heating, water, gas engineering**
**50. 2 Wholesale medical and sanitary equipment and furnishings, bathroom studios**
**50. 3 Wholesale trade in HVAC, air conditioning and cooling units**

## 51 LITERATURE, SERVICES, CONSULTANCY, INSTITUTIONS ENGAGED IN TECHNICAL EQUIPMENT OF BUILDINGS

**51. 1 Specialized books and journals concerning heating, air conditioning, plumbing installations**
**51. 2 Tables, norms for heating engineers and plumbers**
**51. 3 Energy consultancy and audits**
**51. 4 Assistance with applications for subsidies from the State Environmental Fund CR for environment.-friendly heating sources**
**51. 5 Design activities**
**51. 6 Erection and assembly works in the sector of plumbing and heating**
**51. 7 Inspections, reviews of boiler houses, boilers, chimneys, stacks**
**51. 8 Organizations, unions, institutions**
51.99 Literature, services, consultancy, institutions other

## 60 CONDUCTORS, CABLES AND THEIR ACCESSORIES

## 61 WIRING TECHNOLOGY AND MATERIALS

**61. 1 Support wiring materials**
**61. 2 Terminal boxes, terminals, couplings**
**61. 3 House connecting boxes, switchboard cabinets, distribution boards**
**61. 4 Circuit breakers, contactors, protective switches, surge-voltage protectors, fuses**
**61. 5 Electric meters (house service meters)**
**61. 6 Switching-on clock**
**61. 7 El. installation devices with wireless communication**
**61. 8 Switches, sockets, plugs**
**61. 9 Insulating materials, flexible tubing, hoses, bandage strips**
**61.10 Lightning rods and grounding**
**61.11 Cover plates, warning sheets**
**61.12 Warning tables and labels**
61.99 Wiring technology and materials - other

## 62 LIGHTING TECHNOLOGY

**62. 1** **Light sources**
**62. 2** **Lighting fittings**
**62. 3** **Neon signs**
**62. 4** **Emergency lighting systems**
**62. 5** **Lighting masts, lanterns**
**62. 6** **Accessories for light sources, lighting fittings**
62.99 Lighting technology - other

## 63 ELECTRIC POWER SOURCES

**63. 1** **Batteries**
**63. 2** **Accumulators**
**63. 3** **Motor generators, package power plants**
**63. 4** **Uninterrupted power sources (UPS)**

**63. 5** **Alternative el. power sources**
63. 5. 1 Solar cells (photovoltaics) and their accessories
63. 5. 2 Wind-power plants and their accessories
63. 5. 3 Small water power plants and their accessories

**63. 6** **Transformers and their accessories**

## 64 TELEVISON AND TELECOMMUNICATION EQUIPMENT IN BUILDINGS

## 65 SIGNALLING AND INFORMATION DEVICES IN BUILDINGS

## 66 SECURITY AND SYSTEM TECHNOLOGY FOR PREMISES

**66. 1** **Systems for check of access**
**66. 2** **Systems for monitoring of movement**
**66. 3** **Arriving vehicle control systems**
**66. 4** **Fire alarm systems**
**66. 5** **Dangerous substance leak alarm systems**
**66. 6** **Devices for signalling danger of defects**
**66. 7** **Signalling device for contact with the police**
**66. 8** **Metal and dangerous substance detectors**
**66. 9** **Remote control units**
**66.10** **Control systems and their components for heating, air conditioning, lighting and sound distribution**
**66.11** **Equipment for energetic building system monitoring and management**
**66.12** **Highly serviced building management systems (BMS)**
**66.13** **System integration in the field of resource consumption in buildings**
66.99 Security and system technology for premises - other

## 67 REGULATION, SENSING AND MEASURING DEVICES

## 68 TOOLS AND INSTRUMENTS FOR THE FIELDS OF ELECTRICAL ENGINEERING

## 69 LITERATURE, SERVICES, INSTITUTIONS IN ELECTRICAL ENGINEERING

## 71 FURNITURE, ACCESSORIES AND MATERIALS FOR THE PRODUCTION OF FURNITURE

**71. 1** **Bedroom furniture**
71. 1. 1 Bedroom suites, sets
71. 1. 2 Sleeping furniture
71. 1. 3 Bedroom storage furniture
71. 1. 4 Complementary bedroom furniture

**71. 2** **Mattresses, grids**

**71. 3** **Sitting room furniture**
71. 3. 1 Sitting room suites, sets
71. 3. 2 Sitting room storage furniture
71. 3. 3 Tables for sitting rooms
71. 3. 4 Complementary furniture for sitting rooms

**71. 4** **Furniture for children's and teenagers' rooms**
71. 4. 1 Children's furniture
71. 4. 2 Children's chairs
71. 4. 3 Writing desks, working and drawing tables for children and youth
71. 4. 4 Furniture for toys and games

**71. 5** **Kitchen furniture**
71. 5. 1 Kitchen furniture suites (sets)
71. 5. 2 Kitchen storage furniture

**71. 6** **Desks and desktops, kitchen sinks, hoods**

**71. 7** **Household articles**
71. 7. 1 Electrical appliances
71. 7. 2 Dishes, kitchen machines
71. 7. 3 Cutlery, knives

**71. 8** **Dining-room furniture**
71. 8. 1 Dining rooms
71. 8. 2 Sitting furniture for dining rooms
71. 8. 3 Dining-room tables
71. 8. 4 Dining-room storage furniture

**71. 9** **Rustic furniture, replicas**
71.10 Rattan furniture

**71.11** **Sitting furniture**
71.11. 1 Chairs
71.11. 2 Seats and benches

**71.12** **Upholstered sitting and sleeping furniture**
71.12. 1 Upholstered armchairs
71.12. 2 Upholstered sitting suites, sets
71.12. 3 Upholstered furniture - other

**71.13** **Hall furniture**
71.13. 1 Hall wardrobes
71.13. 2 Boxes and shelves for footwear
71.13. 3 Hall clothes-racks, stand-type hangers

**71.14** **Built-in wardrobes**

**71.16** **Furniture for home offices and studies**
71.16. 1 Office furniture suites, sets
71.16. 2 Office chairs and other sitting furniture
71.16. 3 Office desks, conference tables
71.16. 4 Office partitions
71.16. 5 PC desks, PC work stations

**71.17** **Furniture for banks and insurance companies**
**71.18** **Furniture for health centres and rehabilitation centres**
**71.19** **Furniture for schools and educational facilities**

**71.20** **Furniture for hotels, restaurants**
71.20. 1 Furniture for public interiors

**71.21** **Garden and camping furniture**
**71.22** **Furniture - other**

**71.23** **Materials for the production of flat and bentwood furniture**
71.23. 1 Massive wood
71.23. 2 Laminates
71.23. 3 Agglomerated materials
71.23. 4 Chip-boards
71.23. 5 Laminated boards
71.23. 6 Glued boards
71.23. 7 Veneers, slats, furniture edges

**71.24** **Materials for the production of upholstered furniture**
71.24. 1 Filling materials for upholsterers

**71.25** **Components for furniture production**
71.25. 1 Pistons, motors, elastic components for furniture production
71.25. 2 Plastic furniture elements
71.25. 3 Furniture metal fittings
71.25. 4 Furniture glass
71.25. 9 Other components for furniture production

**71.26** **Interior accessories of art**
71.26. 1 Mirrors
71.26. 2 Pictures
71.26. 3 Picture slats, frames
71.26. 4 Graphic art works, sculptures, plastic arts
71.26. 5 Decorative objects of art

**71.27** **Lighting fittings, glass, ceramics, china, jewellery**
71.27. 1 Lighting fittings
71.27. 2 Glass
71.27. 3 Ceramics
71.27. 4 China
71.27. 5 Jewellery

**71.28** **Interior architecture, furniture design, consultancy**

## 72 HOME TEXTILES AND ACCESSORIES

**72. 1** **Upholstery fabrics**
**72. 2** **Decorative materials**
**72. 3** **Curtains**
**72. 4** **Bed linen, cushions, blankets**
**72. 5** **Towels, bath towels, home textiles**
**72. 6** **Table and kitchen cloths, textiles for bathroom**
**72. 7** **Non-woven textiles**
**72. 9** **Home textiles - other**
**72.10** **Wallpapers, wallpapers with plastic patterns, photo-wallpapers**
**72.11** **Wall decorations**
**72.12** **Curtain rails, curtain rods**
**72.13** **Textile fancy goods for upholsterers and decorators**
72.99 Home textiles and accessories - other

## 73 LITERATURE, EDUCATION, SOFTWARE, SERVICES

**73. 1** Expert periodicals
**73. 2** Vocational schools

**73. 3** Information technology
73. 3. 1 Internet services
73. 3. 2 Furniture production software
73. 3. 3 CAD systems for interior design

**73. 4** Services in the branch of the textile industry
**73. 5** Agencies, associations, guilds
73.99 Literature, education, software, services - other

## 80 BUSINESS AND INVESTMENT ACTIVITIES

**80. 1** Land planning
**80. 2** Programmes for regional development
**80. 3** Presentation of development and investment plans
**80. 4** Presentation of town business activities
**80. 5** Technology parks, business centres, free trade areas
**80. 6** Offer of development localities for construction
**80. 7** Offer of industrial real estates
**80. 8** Offer of buildings
**80. 9** Demand for investors
80.99 Business and investment activities - other

## 81 FINANCIAL INSTITUTIONS, PROJECT FINANCING, SERVICES

**81. 1** Financial institutions and their services
**81. 2** Investment companies and their services
**81. 3** Leasing companies and their services
**81. 4** Advice on project financing and investments
**81. 5** Mediation in the area of financing
**81. 6** Financing the projects of local and municipal councils
**81. 7** Insurance companies and their services
**81. 8** Funds and their services
**81. 9** Accountancy, taxes, auditing
**81.10** Legal services
81.99 Financial institutions, project financing, services - other

## 82 REAL ESTATE AGENCIES

## 83 PUBLIC ADMINISTRATION, INSTITUTIONS AND ASSOCIATIONS

## 84 MUNICIPAL INFRASTRUCTURE, ELECTRICITY, GAS AND STEAM GENERATION

**84. 1** Service networks (water distribution, gas, electricity, telecommunications)
**84. 2** Systems for complex management of rain water in objects and municipalities
**84. 3** Collectors
**84. 4** Municipal power stations, heat plant and district heating plants (incl. biomass plants and cogeneration units)
**84. 5** Consultation in the building and maintenance of service networks

## 85 TRAFFIC SYSTEMS, CAR PARKS AND PETROL STATIONS

## 86 STREET FURNITURE, CITY LIGHTING, LIGHT BOXES

**86. 1** Information and orientation systems for municipal and local authorities
**86. 4** Bicycle stands
**86. 6** Public conveniences and mobile conveniences
**86. 7** Telephone booths, vending machines, post boxes, street clocks

## 87 EQUIPMENT AND SERVICES FOCUSED ON CLEANLINESS IN CITIES, MUNICIPAL TECHNOLOGIES

**87. 1** Litter bins and containers
**87. 2** Cleaning and clearing machinery
**87. 3** Cleaning equipment
**87. 4** Cleaning services
**87. 5** Consultation in the field of equipment and services for maintaining town cleanness

## 88 ADMINISTRATION SOFTWARE FOR MUNICIPAL AND LOCAL AUTHORITIES

## 89 ENTERTAINMENT, SPORTS, EDUCATION FACILITIES, SCHOOLS AND TRAINING CENTRES

**89. 1** Equipment for sports grounds
**89. 2** Swimming pools and baths
**89. 3** Children's playgrounds and their equipment
**89. 4** Entertainment, sports, education facilities, schools and training centres
**89. 8** Street lighting, light boxes

## 90 OTHER SERVICES IN CITIES

**90. 1** Municipal radio, television and telecommunications
**90. 2** Urban advertising, commercial and technical services

## 91 FLOOD CONTROL

## 92 WASTE AND WASTEWATER PROCESSING AND RECOVERY

## 93 AIR AND FLUE GAS CLEANING

## 94 NOISE LEVEL REDUCTION

## 95 SOIL AND LANDSCAPE PROTECTION

## 96 REMOVAL OF OLD ENVIRONMENTAL BURDENS AND CONSEQUENCES OF ECOLOGICAL ACCIDENTS

## 97 INSTRUMENTATION FOR ENVIRONMENT CONTROL

## 98 LITERATURE, SERVICES, RESEARCH, ENVIRONMENTAL PROTECTION ASSOCIATIONS

## 99 SUPPORTING PROGRAMME