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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 CONSTRUCTION IMPLEMENTATION

- 2.1 Family houses (brick and mortar, assembled, zone, recreational)
 - 2.1.1 Brick family houses
 - 2.1.2 Prefabricated family houses
 - 2.1.3 Modular family houses
 - 2.1.4 Family houses for recreation
- 2.2 Tenement houses (brick, kit)
- 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, accommodation, 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 Hot-dip galvanizing

- 3.16 Building maintenance
 - 3.16.1 Drying-out damp masonry
 - 3.16.2 Pipe maintenance
 - 3.16.3 Concrete structure refurbishments
 - 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	4.3.2	Smooth concrete floors	4.5.2	Dormer windows
4.1.3.4	Polystyrene concrete bricks	4.3.3	Self-levelling floors (concrete, anhydride, magnesium, macro-molecular etc.)	4.5.2.1	Wooden dormer windows
4.1.3.5	Clinker concrete blocks			4.5.2.2	ALU dormer windows
4.1.3.6	Slag concrete blocks	4.3.4	Ceramic tiles	4.5.2.3	Plastic dormer windows
4.1.3.7	Pored concrete blocks	4.3.5	Brick tiles	4.5.2.4	Combined dormer windows
4.1.3.8	Gas silicate blocks	4.3.6	Clay floor quarries	4.5.3	French windows
4.1.3.9	Diatomite blocks	4.3.7	Flagstones	4.5.4	Shop windows and portals
4.1.3.10	Blocks from ultra-lightweight aggregate (keramzite, liapor, siopor)	4.3.7.1	Terrazzo tiles, cast-in terrazzo floors	4.5.5	Windows for horizontal structures
4.1.3.11	Masonry elements from raw materials	4.3.8	Artificial aggregate and tiles	4.5.5.1	Skylights
4.1.3.12	Plaster masonry elements	4.3.9	Textile surfacing and carpeting	4.5.6	Large-scale area glazing
4.1.4	Raw masonry materials for horizontal structures	4.3.10	Linoleums	4.5.6.1	Glassed-in facades
4.1.99	Masonry materials – other	4.3.11	Vinyl floors	4.5.6.2	Glass dome vaults
4.2	Roofing materials	4.3.12	PVC floors	4.5.6.3	Acrylate dome vaults
4.2.1	Tile roofing	4.3.13	Laminate floors	4.5.6.4	Glassed-in walls
4.2.1.1	Draw plain tiles	4.3.14	Rubber floors	4.5.7	Light conductors, dim conductors
4.2.1.2	Draw S – tiles	4.3.15	Wooden parquets and borders	4.5.8	Outer doors
4.2.1.3	Drawn interlocking tiles	4.3.16	Floor boards	4.5.8.1	Wooden outer doors
4.2.1.4	Drawn interlocking tiles Holland	4.3.17	Wooden lamella floors	4.5.8.2	Metal outer doors
4.2.1.5	Drawn interlocking tiles Portugal	4.3.18	Cork floors	4.5.8.3	Plastic outer doors
4.2.1.6	Drawn interlocking tiles French	4.3.19	Combined floors	4.5.8.4	Combined outer doors
4.2.1.7	Spanish tiles	4.3.20	Double floors	4.5.9	Inside doors
4.2.1.8	Accessories to tile roofing – ventilation and end elements, angle tiles	4.3.21	Jacketed concrete floors	4.5.9.1	Wooden inside doors
4.2.1.9	Special tile features for landmark buildings	4.3.22	Chemically resistant floors	4.5.9.2	Metal inside doors
4.2.2	Stoneware roofing	4.3.23	Anti-static floorings	4.5.9.3	Plastic inside doors
4.2.3	Ceramic glazed roofing	4.3.24	Rubber non-skid floors	4.5.9.4	Combined inside doors
4.2.4	Ceramic engobed roofing	4.3.99	Floor materials – other	4.5.9.5	Plug-in doors
4.2.5	Concrete roofing	4.4	Wall and ceiling facings – internal	4.5.9.6	Glass doors
4.2.6	Metal roofing	4.4.1	Ceramic facings	4.5.10	Special doors
4.2.6.1	Steel roofing	4.4.2	Brick facings	4.5.10.1	Fire doors
4.2.6.2	ALU roofing	4.4.3	Stone slab facings	4.5.10.2	Acoustical doors
4.2.6.3	Copper roofing	4.4.3.1	Slab facings from agglomerated stone	4.5.10.3	Safety doors
4.2.6.4	Zinc coated roofing	4.4.3.2	Marble slab facings	4.5.10.4	Cooling and freezing doors
4.2.6.5	Zinc-titan roofing	4.4.3.3	Granite slab facings	4.5.10.5	Replicas of historical doors
4.2.6.6	Steel roofing with plastic surface	4.4.3.4	Slate slab facings	4.5.11	Revolving and automatic doors
4.2.7	Fibre-cement roofing	4.4.4	Wooden facings	4.5.12	Folding partitions and doors
4.2.8	Soft roof coverings (asphalt shingle, etc.)	4.4.4.1	Tiles from materials on wood base (wood-fibre, chipboard, wood chips, etc.)	4.5.12.1	Folding doors
4.2.9	Stone roof coverings (slate, etc.)	4.4.5	Gypsum plasterboard facings	4.5.12.2	Folding separating walls
4.2.10	Wooden roofing (Shingles)	4.4.6	Cork facings	4.5.12.3	Movable acoustic partitions
4.2.11	Roof coverings made from biological materials (thatch, green roofs)	4.4.7	Plastic facings	4.5.13	Door frames
4.2.12	Plastic roof coverings (glass reinforced plastic, etc.)	4.4.8	Metal facings	4.5.13.1	Metal door frames
4.2.13	Rainwater gutters and downpipes	4.4.8.1	ALU facing material	4.5.13.2	Wooden door frames
4.2.14	Roof plumber's materials	4.4.8.2	Metal facings with plastic finish	4.5.13.3	Combined door frames
4.2.15	Roof accessories	4.4.9	Fibre-cement facings	4.5.13.4	Safety and anti-fire doorframes
4.2.15.1	Roof inlets	4.4.10	Facings imitating natural materials	4.5.14	Thresholds
4.2.15.2	Roof catch basins	4.4.11	Acid resistant facings	4.5.15	Gates
4.2.15.3	Roof ventilation systems	4.4.12	Spray materials (variopaint)	4.5.15.1	Garage doors
4.2.15.4	Roof pitch wedges	4.4.13	Soffit panels	4.5.15.2	Industrial gates
4.2.15.5	Roof and chimney footbridges	4.4.14	Special facings and acoustic soffits	4.5.15.3	Garden gates
4.2.15.6	Snow barriers	4.4.15	Ceiling coffers	4.5.15.4	Storage gates including sealing portals
4.2.15.7	Roof hatchways, covers	4.4.99	Wall and ceiling facings, indoor – other	4.5.15.5	High-speed gates
4.2.15.8	Equipment for rainwater storage and use	4.5	Apertures and their protection, profiles, forging	4.5.16	Hall dividers
4.2.15.99	Roof accessories – other	4.5.1	Windows for vertical structures	4.5.17	Gratings
4.2.99	Roofing materials – other	4.5.1.1	Wooden windows	4.5.17.1	Blind gratings
4.3	Floor materials	4.5.1.2	Metal and aluminium windows	4.5.17.2	Lattice gratings
4.3.1	Cast-concrete floors	4.5.1.3	Plastic windows	4.5.17.3	Grating walls
		4.5.1.4	Combined windows	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 spring actuators
				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	4.7.4.12	Reconstituted stone	4.10.5	Glass building mosaic
4.5.22.1	Inside blinds	4.7.4.13	Marble paving	4.10.6	Organic glass
4.5.22.2	Jalousie	4.7.4.14	Basalt paving	4.10.7	Polycarbonates
4.5.22.3	Outer window blinds	4.7.4.15	Slate floor cover	4.10.99	Building glass – other
4.5.22.4	Marquises	4.7.4.16	Granite paving	4.11	Building metals
4.5.22.5	Sun protective and thermal insulation foils	4.7.4.17	Reconstituted stone paving	4.11.1	Non-ferrous metals (alloys)
4.5.22.6	Safety window foils	4.7.99	Natural stone and mason's products – other	4.11.2	Ferrous metals (cast iron, steel, etc.)
4.5.22.7	Fireproof rolling casings	4.8	Concrete, mortar mixtures and plasters	4.11.3	Metal sheets for the building industry
4.5.22.8	Shutter lintel	4.8.1	Concrete mixes and transit-mixed concrete	4.11.3.1	Trapezoidal metal sheet
4.5.23	Metal fittings	4.8.1.1	Plain cement concrete	4.11.3.2	Plastic-coated steel sheet
4.5.23.1	Building hardware	4.8.1.2	Reinforced concrete and pre-stressed concrete	4.11.3.3	Aluminium sheet
4.5.23.2	Metal fittings for carpentry works	4.8.1.3	Light concrete	4.11.3.4	Copper sheet
4.5.23.3	Window fittings	4.8.1.4	Polymer concrete	4.11.4	Ropes and wires for the building industry
4.5.23.4	Drips	4.8.1.5	Refractory concrete (insulating, structural, low-cement, cast)	4.12	Natural building materials
4.5.23.5	Door fittings	4.8.2	Concrete reinforcements	4.12.1	Timber
4.5.24	Profiles for building structures	4.8.2.1	Reinforcing steel	4.12.1.1	Green timber
4.5.24.1	Wooden profiles	4.8.2.2	Welded reinforcement and bar baskets	4.12.1.2	Round timber
4.5.24.2	Metal profiles	4.8.2.3	Cubic concrete reinforcements (filigrane)	4.12.1.3	Lumber
4.5.24.3	Plastic profiles	4.8.2.4	Prestressed cables	4.12.1.4	Veneer
4.5.24.4	Combined profiles	4.8.2.5	Patented wire	4.12.1.5	Wood-chip boards (including laminated)
4.5.24.5	Metal corner profiles	4.8.2.6	Distance and connection elements	4.12.1.6	Plywoods, batten boards
4.5.24.6	Plastic corner profiles	4.8.2.7	Fibres for diffuse reinforcement	4.12.1.7	Cement chipboard
4.5.99	Aperture fillings and their protection, profiles, forging – other	4.8.3	Binders	4.12.1.8	Racked pressed timbering
4.6	Staircases	4.8.3.1	Cements	4.12.1.9	Planking
4.6.1	Wooden staircases	4.8.3.2	Self-levelling cement mixtures	4.12.1.10	Panels and chipboards
4.6.2	Metal staircases	4.8.3.3	Lime	4.12.1.11	Glued wooden beams
4.6.3	Glass staircases	4.8.3.4	Plaster and plaster binders	4.12.1.99	Timber – other
4.6.4	Concrete and terrazzo steps	4.8.3.5	Fresh mortar mixes (including plastering)	4.12.2	Plant building materials
4.6.5	Stone and marble steps	4.8.3.6	Dry mortar mixtures	4.12.3	Fabrics
4.6.6	Combined staircases	4.9	Refractory materials and products	4.12.4	Cardboards–paper
4.6.7	Folding roof stairs	4.9.1	Refractory masonry materials	4.13	Materials and products for foundation, traffic roads, open areas, outside drainage and joint distributions
4.6.8	Non-skid stair edges	4.9.2	Flue bricks for chimneys and jackets	4.13.1	Tubes and pipes including coupling of parts and adapting pieces, joint distributions
4.6.9	Edges and facings of stairs	4.9.3	Fibrous refractory materials (no shape)	4.13.2	Burnt tiles and outdoor pavings
4.6.10	Railings, banisters	4.9.4	Ceramic tiles	4.13.2.1	Brick, draw and embossing tiles
4.7	Natural stone and mason's products	4.9.5	Raw stocks for production of refractory materials	4.13.2.2	Brick cavity tiles
4.7.1	Crushed stone	4.10	Building glass	4.13.2.3	Brick panel tiles HURDIS
4.7.2	Mined aggregates, gravel	4.10.1	Sheet glass	4.13.2.4	Split brick panel tiles (splitters), strips
4.7.3	Hauled stone – precrushed	4.10.1.1	Flat plate glass	4.13.2.5	Brick panel tiles for dry assembly
4.7.4	Mason's products – piece goods	4.10.1.2	Flat safety glass	4.13.2.6	Brick stall tiles (stall-styled, floor-styled)
4.7.4.1	Quarry stone (hollowed, stone packing, regulating)	4.10.1.3	Flat stained glass	4.13.2.7	Brick tiles for open areas
4.7.4.2	Blocks and semifinished products from natural stone	4.10.1.4	Flat wired glass	4.13.2.8	Ceramic tiles
4.7.4.3	Panels for outer stone facings	4.10.1.5	Flat heat absorbing glass	4.13.2.9	Trimmers (hand-made)
4.7.4.4	Building stone (snecks, block stones)	4.10.1.6	Flat mirror glass	4.13.3	Concrete paving
4.7.4.5	Pavestones, mosaic (split, cut, small, big)	4.10.1.7	Flat float glass	4.13.3.1	Paving from cast-in concrete
4.7.4.6	Stone paving kerbs and road kerb stones	4.10.1.8	Acoustic glass	4.13.3.2	Paving from vibropressed concrete
4.7.4.7	Stone segments, jamb stone and frames for landmarks renewal and reconstruction	4.10.1.9	Flat reflex glass	4.13.3.3	Concrete paving with coloured relief surfaces
4.7.4.8	Tombs, monuments, urn cases, epitaph boards and monuments from natural stone	4.10.1.10	Flat absorbing glass	4.13.3.4	Interlocking concrete paving
4.7.4.9	Fountains, vases, planters from natural stone	4.10.1.11	Flat fireproof glass	4.13.3.5	Scrubbed tiles
4.7.4.10	Stone features for garden architecture	4.10.2	Glass blocks (breeze blocks)	4.13.3.6	Concrete grass tiles (= vegetation blocks)
4.7.4.11	Mason's components (crests, reliefs, columns, balustrades, banisters, handrails, pedestals)	4.10.3	Insulating double and triple glass	4.13.4	Facade restoration
		4.10.4	Glass floor slabs	4.13.4.1	Concrete sleepers

4.13.4.2	Concrete marker posts	4.14.1.6	Preservative means against moulds and lichen	4.14.4.6	Facade remover
4.13.4.3	Concrete kerb stones	4.14.1.7	Methods for treatment of stonework	4.14.5	Paints and lacquers for timber and metals (upper and primer)
4.13.4.4	Roadway and bridge crash barriers, roadway barriers	4.14.1.8	Preservative and maintenance methods against efflorescence	4.14.5.1	Oil paints and lacquers
4.13.4.5	Concrete lawn slabs and kerb stones	4.14.1.9	Preservative and maintenance methods against biological pests and fungi	4.14.5.2	Synthetic paints and lacquers
4.13.4.6	Concrete melioration slabs	4.14.1.10	Wood worm treatment	4.14.5.3	Spiritous paints and lacquers
4.13.4.7	Concrete fence posts and plinths	4.14.1.11	Anti-radon protection	4.14.5.4	Disperse acrylate paints and lacquers
4.13.4.8	Concrete grids	4.14.1.12	Fire protection systems	4.14.5.5	Epoxy paints and lacquers
4.13.4.9	Cast-iron grids	4.14.1.13	Water insulation systems	4.14.5.6	Polyurethane paints and lacquers
4.13.4.10	Concrete covers	4.14.1.14	Water-repellent systems	4.14.5.7	Nitrocellulose paints and lacquers
4.13.4.11	Grass panels	4.14.1.15	Antigraffiti systems	4.14.5.8	Impregnation materials
4.13.4.12	Noise barrier panels	4.14.1.99	Products and chemicals for protection and maintenance of concrete, timber and metal – other	4.14.6	Paint and raw materials
4.13.4.13	Ditch blocks	4.14.2	Additives and agents for concrete and mortars	4.14.6.1	Painter's paints and raw materials
4.13.4.14	Concrete fence blocks	4.14.2.1	Hydraulic additives for concrete and mortars	4.14.6.2	Fireproof paint materials
4.13.4.15	Abutment wall blocks	4.14.2.2	Pozzolane active additives for concrete and mortars	4.14.6.3	Thermal reflecting materials paints
4.13.5	Brick materials for special purposes	4.14.2.3	Filling for concrete and mortars	4.14.6.4	Roof paint systems
4.13.5.1	Sewer bricks (vents, compass bricks)	4.14.2.4	Colour pigments for concrete and mortars	4.14.6.5	Floor paint systems
4.13.5.2	Laths, drips, lawn checker bricks, brick lathing	4.14.2.5	Softeners for concrete and mortars	4.14.6.6	Paint systems for roads
4.13.6	Geotextile	4.14.2.6	Regulators for setting and hardening	4.14.6.7	Stains
4.13.7	Drainage foil	4.14.2.7	Air-entraining additives for concrete and mortars	4.14.6.8	Asphalt paint materials
4.13.8	Reinforced systems for sharp slope	4.14.2.8	Frostproof additives for concrete and mortars	4.14.6.9	Colour pigments to paint materials
4.13.9	Ground drain systems	4.14.2.9	Dismantling and cleaning inhibitors	4.14.6.10	Paint removers
4.13.9.1	Troughs, tubes and adapting pipes	4.14.2.10	Liquid additives for plasters	4.14.7	Synthetic materials for the building industry
4.13.9.2	Reservoirs for rain water utilization	4.14.2.11	Fungicide additives for concrete and mortars	4.14.7.1	Epoxy materials for self-levelling floors
4.13.9.3	Systems for complete rain water management for large building structures, family houses	4.14.2.12	Devices for washed concrete manufacture	4.14.7.2	Polyurethane materials for self-levelling floors
4.13.10	Segments and systems of outdoor sewerage	4.14.2.13	Metallic pouring in for industrial floors	4.15	Construction accessories
4.13.10.1	Waste water pumps, alarm and switching devices	4.14.2.14	Synthetic resins for civil engineering	4.15.1	Joining and fixing materials
4.13.10.2	Courtyard and cellar gulleys	4.14.2.99	Additives and agents for concrete and mortars – other	4.15.1.1	Dowels, washers, catches
4.13.10.3	Back-flow valves, cleaning adapting pieces	4.14.3	Cements – adhesives, sealing and jointing materials	4.15.1.2	Nails, bolts, screws, hooks, rivets, ties
4.13.10.4	Shaft systems	4.14.3.1	Cements – silicate adhesives	4.15.1.3	Anchoring systems
4.13.10.5	Duct covers	4.14.3.2	Cements – oil based adhesives	4.15.1.3.1	Building anchors
4.13.10.6	Oil substances separators for parking places	4.14.3.3	Cements – silicone adhesives	4.15.1.3.2	Ground screws
4.13.10.7	Separators of grease, starch and other materials	4.14.3.4	Cements – acrylate adhesives	4.15.1.3.3	Facade and roof anchoring systems
4.13.11	Appointments	4.14.3.5	Cements – bitumen adhesives	4.15.1.3.4	Anchoring technology for gypsum cardboard
4.13.11.1	Fence fillings	4.14.3.6	Cements – epoxy adhesives	4.15.1.3.5	Anchoring technology for electrical installations
4.13.11.2	Road markings	4.14.3.7	Sealing foams	4.15.1.4	Laths
4.13.11.3	Advertising billboards	4.14.3.8	Cements – rubber adhesives	4.15.1.4.1	End laths
4.13.11.4	Parking meters	4.14.3.9	Cements – polyurethane adhesives	4.15.1.4.2	Decorative laths
4.13.11.5	Bicycle and motorcycle stands	4.14.3.99	Cements, adhesives and sealing materials on another basis	4.15.1.5	Fixing grates and accessory elements for facings
4.13.99	Materials and products for foundation, traffic roads, open areas and outside drainage – other	4.14.4	Facade coatings	4.15.1.6	Plaster reinforced fabrics
4.14	Products of building chemistry	4.14.4.1	Epoxy facade restoration	4.15.1.7	Tapes and profiles
4.14.1	Products and chemicals for protection and maintenance of concrete, timber and metal	4.14.4.2	Silicone facade restoration	4.15.1.99	Joining and fixing materials – other
4.14.1.1	Hydroinsulation coatings	4.14.4.3	Disperse acrylate facade restoration	4.15.2	Ornamental facade elements
4.14.1.2	Water-repelling coatings	4.14.4.4	Silicate facade restoration	4.15.3	Outside equipment
4.14.1.3	Bonding primers and reinforced paints	4.14.4.5	Lime facade restoration	4.15.4	House equipment
4.14.1.4	Anti-corrosion protection for metal			4.15.4.1	House storage boxes
4.14.1.5	Anti-corrosion protection for concrete			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 resistant insulations**
5.4 Anti-radon insulations
5.5 Insulations against atmospheric corrosion (insulations of reinforced concrete structures against chemical influences CO₂, SO₂ 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 (aluminium, 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
- 14.11 BIM – Building Information Modeling
- 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 with CO₂ 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 clay ware 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 Colours, 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 INSTRUMENTS

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 Convector / 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
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- 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 air-conditioning**
- 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 air-conditioning 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 accessories 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 firefighting 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 air-conditioning 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	66.9	Remote control units	71.8.3	Dining-room tables
61.5	Electric meters (house service meters)	66.10	Control systems and their components for heating, air conditioning, lighting and sound distribution	71.8.4	Dining-room storage furniture
61.6	Switching-on clock	66.11	Equipment for energetic building system monitoring and management	71.9	Rustic furniture, replicas
61.7	El. installation devices with wireless communication	66.12	Highly serviced building management systems (BMS)	71.10	Rattan furniture
61.8	Switches, sockets, plugs	66.13	System integration in the field of resource consumption in buildings	71.11	Sitting furniture
61.9	Insulating materials, flexible tubing, hoses, bandage strips	66.99	Security and system technology for premises – other	71.11.1	Chairs
61.10	Lightning rods and grounding			71.11.2	Seats and benches
61.11	Cover plates, warning sheets			71.12	Upholstered sitting and sleeping furniture
61.12	Warning tables and labels			71.12.1	Upholstered armchairs
61.99	Wiring technology and materials – other			71.12.2	Upholstered sitting suites, sets
				71.12.3	Upholstered furniture – other
62 LIGHTING TECHNOLOGY		67 REGULATION, SENSING AND MEASURING DEVICES		71.13	Hall furniture
62.1	Light sources	68 TOOLS AND INSTRUMENTS FOR THE FIELDS OF ELECTRICAL ENGINEERING		71.13.1	Hall wardrobes
62.2	Lighting fittings	69 LITERATURE, SERVICES, INSTITUTIONS IN ELECTRICAL ENGINEERING		71.13.2	Boxes and shelves for footwear
62.3	Neon signs	70 FURNITURE, ACCESSORIES AND MATERIALS FOR THE PRODUCTION OF FURNITURE		71.13.3	Hall clothes-racks, stand-type hangers
62.4	Emergency lighting systems	71.1	Bedroom furniture	71.14	Built-in wardrobes
62.5	Lighting masts, lanterns	71.1.1	Bedroom suites, sets	71.16	Furniture for home offices and studies
62.6	Accessories for light sources, lighting fittings	71.1.2	Sleeping furniture	71.16.1	Office furniture suites, sets
62.99	Lighting technology – other	71.1.3	Bedroom storage furniture	71.16.2	Office chairs and other sitting furniture
		71.1.4	Complementary bedroom furniture	71.16.3	Office desks, conference tables
		71.2	Mattresses, grids	71.16.4	Office partitions
		71.3	Sitting room furniture	71.16.5	PC desks, PC work stations
		71.3.1	Sitting room suites, sets	71.17	Furniture for banks and insurance companies
		71.3.2	Sitting room storage furniture	71.18	Furniture for health centres and rehabilitation centres
		71.3.3	Tables for sitting rooms	71.19	Furniture for schools and educational facilities
		71.3.4	Complementary furniture for sitting rooms	71.20	Furniture for hotels, restaurants
		71.4	Furniture for children's and teenagers' rooms	71.20.1	Furniture for public interiors
		71.4.1	Children's furniture	71.21	Garden and camping furniture
		71.4.2	Children's chairs	71.22	Furniture – other
		71.4.3	Writing desks, working and drawing tables for children and youth	71.23	Materials for the production of flat and bentwood furniture
		71.4.4	Furniture for toys and games	71.23.1	Massive wood
		71.5	Kitchen furniture	71.23.2	Laminates
		71.5.1	Kitchen furniture suites (sets)	71.23.3	Agglomerated materials
		71.5.2	Kitchen storage furniture	71.23.4	Chip-boards
		71.6	Desks and desktops, kitchen sinks, hoods	71.23.5	Laminated boards
		71.7	Household articles	71.23.6	Glued boards
		71.7.1	Electrical appliances	71.23.7	Veneers, slats, furniture edges
		71.7.2	Dishes, kitchen machines	71.24	Materials for the production of upholstered furniture
		71.7.3	Cutlery, knives	71.24.1	Filling materials for upholsterers
		71.8	Dining-room furniture	71.25	Components for furniture production
		71.8.1	Dining rooms	71.25.1	Pistons, motors, elastic components for furniture production
		71.8.2	Sitting furniture for dining rooms	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	80.6	Offer of development localities for construction	86.7	Vending machines, post boxes, street clocks
71.26.1	Mirrors	80.7	Offer of industrial real estates	<hr/>	
71.26.2	Pictures	80.8	Offer of buildings	87 EQUIPMENT AND SERVICES FOCUSED ON CLEANLINESS IN CITIES, MUNICIPAL TECHNOLOGIES	
71.26.3	Picture slats, frames	80.9	Demand for investors	<hr/>	
71.26.4	Graphic art works, sculptures, plastic arts	80.99	Business and investment activities – other	87.1	Litter bins and containers
71.26.5	Decorative objects of art	<hr/>		87.2	Cleaning and clearing machinery
71.27	Lighting fittings, glass, ceramics, china, jewellery	81 FINANCIAL INSTITUTIONS, PROJECT FINANCING, SERVICES		<hr/>	
71.27.1	Lighting fittings	81.1	Financial institutions and their services	87.3	Cleaning equipment
71.27.2	Glass	81.2	Investment companies and their services	87.4	Cleaning services
71.27.3	Ceramics	81.3	Leasing companies and their services	87.5	Consultation in the field of equipment and services for maintaining town cleanness
71.27.4	China	<hr/>		<hr/>	
71.27.5	Jewellery	81.4	Advice on project financing and investments	88 ADMINISTRATION SOFTWARE FOR MUNICIPAL AND LOCAL AUTHORITIES	
71.28	Interior architecture, furniture design, consultancy	81.5	Mediation in the area of financing	<hr/>	
<hr/>		81.6	Financing the projects of local and municipal councils	89 ENTERTAINMENT, SPORTS, EDUCATION FACILITIES, SCHOOLS AND TRAINING CENTRES	
72 HOME TEXTILES AND ACCESSORIES		81.7	Insurance companies and their services	<hr/>	
72.1	Upholstery fabrics	81.8	Funds and their services	89.1	Equipment for sports grounds
72.2	Decorative materials	81.9	Accountancy, taxes, auditing	89.2	Swimming pools and baths
72.3	Curtains	81.10	Legal services	89.3	Children's playgrounds and their equipment
72.4	Bed linen, cushions, blankets	81.99	Financial institutions, project financing, services – other	89.4	Entertainment, sports, education facilities, schools and training centres
72.5	Towels, bath towels, home textiles	<hr/>		89.8	Street lighting, light boxes
72.6	Table and kitchen cloths, textiles for bathroom	82 REAL ESTATE AGENCIES		<hr/>	
72.7	Non-woven textiles	<hr/>		90 OTHER SERVICES IN CITIES	
72.9	Home textiles – other	83 PUBLIC ADMINISTRATION, INSTITUTIONS AND ASSOCIATIONS		<hr/>	
72.10	Wallpapers, wallpapers with plastic patterns, photo-wallpapers	<hr/>		90.1	Municipal radio, television and telecommunications
72.11	Wall decorations	84 MUNICIPAL INFRASTRUCTURE, ELECTRICITY, GAS AND STEAM GENERATION		<hr/>	
72.12	Curtain rails, curtain rods	84.1	Service networks (water distribution, gas, electricity, telecommunications)	90.2	Urban advertising, commercial and technical services
72.13	Textile fancy goods for upholsterers and decorators	84.2	Systems for complex management of rain water in objects and municipalities	<hr/>	
72.99	Home textiles and accessories – other	84.3	Collectors	91 FLOOD CONTROL	
<hr/>		84.4	Municipal power stations, heat plant and district heating plants (incl. biomass plants and cogeneration units)	<hr/>	
73 LITERATURE, EDUCATION, SOFTWARE, SERVICES		84.5	Consultation in the building and maintenance of service networks	<hr/>	
73.1	Expert periodicals	<hr/>		92 WASTE AND WASTEWATER PROCESSING AND RECOVERY	
73.2	Vocational schools	85 TRAFFIC SYSTEMS, CAR PARKS AND PETROL STATIONS		<hr/>	
73.3	Information technology	<hr/>		93 AIR AND FLUE GAS CLEANING	
73.3.1	Internet services	86 STREET FURNITURE, CITY LIGHTING, LIGHT BOXES		<hr/>	
73.3.2	Furniture production software	86.1	Information and orientation systems for municipal and local authorities	<hr/>	
73.3.3	CAD systems for interior design	86.4	Bicycle stands	94 NOISE LEVEL REDUCTION	
73.4	Services in the branch of the textile industry	86.6	Public conveniences and mobile conveniences	<hr/>	
73.5	Agencies, associations, guilds	<hr/>		95 SOIL AND LANDSCAPE PROTECTION	
73.99	Literature, education, software, services – other	<hr/>		<hr/>	
<hr/>		80 BUSINESS AND INVESTMENT ACTIVITIES		<hr/>	
80.1	Land planning	<hr/>		96 REMOVAL OF OLD ENVIRONMENTAL BURDENS AND CONSEQUENCES OF ECOLOGICAL ACCIDENTS	
80.2	Programmes for regional development	86.7 VENDING MACHINES, POST BOXES, STREET CLOCKS		<hr/>	
80.3	Presentation of development and investment plans	<hr/>		97 INSTRUMENTATION FOR ENVIRONMENT CONTROL	
80.4	Presentation of town business activities	<hr/>		<hr/>	
80.5	Technology parks, business centres, free trade areas	<hr/>		98 LITERATURE, SERVICES, RESEARCH, ENVIRONMENTAL PROTECTION ASSOCIATIONS	
<hr/>		<hr/>		<hr/>	
<hr/>		<hr/>		99 SUPPORTING PROGRAMME	
<hr/>		<hr/>		<hr/>	