

## **WOODEN MATERIALS**

### **CONSTRUCTION WOODEN MATERIALS – CONIFEROUS MATERIAL – planed and impregnated against moisture, decay processes and insects and animals that feed with wood**

1. Beams – cutting dimensions on request, lengths 4, 5 and 6 m.
2. Cutting boards – cutting dimensions on request, lengths 4, 5 and 6 m.
3. Glued beams and glued beams reinforced by a metal insert – cutting dimensions on request, lengths 4, 5, 6, 9, 11 m.
4. Construction planks for the construction of scaffolds and transitions – cutting dimensions on request, lengths 4, 5 and 6 m.
5. Formwork boards – cutting dimensions on request, lengths 4 m.
6. Hydrophobic plywood for formwork and roofs.
7. Decking / Terrace.
8. Wooden floor – solid wooden floors.
9. Laths – cutting dimensions on request, lengths 4, 5 and 6 m.
10. Plywood and OSB, MDF – Planes.
11. Casing for eaves.
12. Ledges and strips.
13. Wooden profiles – cutting dimensions on request, lengths of 4 m.
14. Solid wooden cladding and paneling.

### **WOOD FOR FURNITURE – COVERINGS AND LAMPS**

1. Dry and raw wooden material – dimensions on request – in oak and beech.
2. Doors and furniture in wood and carpentry with glazing.
3. Kitchens and custom kitchen furniture – hotel furniture.

### **REINFORCING STEEL**

1. Quality class B500B rods frame steel, based on the new European requirements (EN 10080). Steel SD reinforcement (B500B) of rods with a diameter of 10, 12, 14, 16, 18, 20, 22, 25, 28, 32 and 40 mm with a standard length of 12 m and an approximate weight of a 2 tons. The SD reinforcing steel product range is expanded with rod products with a diameter of 8 mm and coils /rolled/ with diameters of 6, 8, 10, 12, 14 and 16 mm, with quality (B500B). The steel reinforcement SD is also certified according to the German standard DIN 488 in class BSt500S.
2. Welded reinforcing grids/networks – custom sizes.
3. Copper, brass and aluminum profiles.
4. Stainless steel profiles.
5. Custom steel billets and frame parts – according to the constructive design.

### **STEEL PROFILES FOR STEEL CONSTRUCTIONS**

1. IPE; IPN; HEA – IPBL; HEB – IPB. – all species up to 12 m in length.
2. Hot rolled steel profiles – round, square, T and V shapes.
3. Electrically welded steel profiles – round and square.

4. Roof panels and sandwich wall panels with polyurethane or non-combustible with mineral wool – custom sizes and colors – maximum length 12 m, width 1 m.
5. Design, delivery and installation of turnkey steel structures with wall and roof claddings – hot-dip galvanized or powder-coated.
6. All types, species and models of sheet metal.
7. Fences, metal panels.
8. Closing network of chained steel wire.
9. Fences and railings of wrought iron.
10. Metal railings, doors and carpentry.

**STEEL ELEMENTS, COMPOSITE ARTICLES, ATTACHMENT ELEMENTS,  
INDUSTRIAL ELECTRONICS AND PHOTOVOLTAIC**

1. Steel ropes
2. Steel slings for crane loading and unloading activities.
3. Wires.
4. Wires for armature connections.
5. Nails for wood.
6. Steel nails for concrete.
7. Construction scaffolding and platforms of aluminum and metal.
8. Packaged construction formworks – types PERI and DOKA.
9. Facade claddings – aluminum, composite materials – catalog coloring.
10. All kinds of bolts, nuts, washers, screws, anchors and chemical anchors.
11. Building reinforcing bars – Reinforcing fiberglass and composite materials used to be inserted into concrete in aggressive environments and building harbors.
12. Plumbing and sewer systems. Plumbing and sewer pipes and joints of polypropylene, polyethylene, PVC, copper, fiberglass, cast iron and contact press – all sizes – European standard.
13. Gutters – roof drainage, plastic, metal, copper and stainless steel.
14. Air and water installations, recovery and air conditioning systems.
15. LED lighting systems for streets, parks, gardens, car parks and others.
16. Automated irrigation systems.
17. Photovoltaic power systems – for home power, tracking, for ground and roof – ON and OFF GRID GRID.
18. Photovoltaic pumping and irrigation systems.
19. Winding land anchors and anchor fixing systems.
20. Video and security systems.
21. Advertising Screens – exterior, interior and LED – no size limitation.

**BRICKS, PLASTERS, PAINTS, VARNISHES, CONSTRUCTION CHEMISTRY,  
WATERPROOFING INSULATIONS, SOUND INSULATIONS, HEAT INSULATIONS**

1. All kinds of paints for metal, wood and ceramics – customized colors with the catalog RAL.
2. All kinds of paints for metal, wood and ceramics – customized colors.
3. All types of ordinary, silicate and mineral plasters for interior and exterior plastering of buildings – customized colors.
4. All kinds of building chemistry, silicone adhesives, fillers and others.

5. Anticorrosive coatings.
6. Fire resistant coatings.
7. Polyethylene products and tarpaulins for roofs.
8. Waterproofing systems – liquid and rolled, bituminous and cement.
9. EPS and XPS thermal insulation systems – bulk systems and buffers.
10. Sound insulation systems – mineral and stone wools.
11. Paints, adhesives, plastering and consumables for dry construction.
12. Ceramic bricks of high isolation for masonry.
13. Ceramic, plastic, bituminous and metallic bricks of high insulation for roof covering

### **STRUCTURES FOR DRY CONSTRUCTION**

1. Plasterboards and installation profiles – all types and sizes.
2. Partition walls
3. Front wall lining
4. Well walls.
5. Wall covering.
6. Room in the room.
7. Exterior facades and claddings.
8. Smooth ceilings.
9. Acoustic ceilings.
10. Free Mobile Ceilings.
11. Dry floors.
12. Raised floors.
13. Self leveling floors.
14. 3D floors – custom-made.
15. Special – Suitable for the lining of a steel bearing structure with high fire resistance.
16. Radiation protection system for radiology rooms in dental clinics, medical offices and hospitals.

### **WIND, GLAZING, BLINDS, INDUSTRIAL ROLLING DOORS, PLASTIC AND ALUMINUM CARPENTRY**

1. Aluminum carpentry.
2. PVC carpentry.
3. Glazings.
4. Hardware and fittings
5. Frames for protection against mosquitoes.
6. Stores.
7. Verandas.
8. Ledges and lids.
9. Rolling and sliding doors and systems.
10. Armored installations – glazed doors, windows and floors.
11. Firefighting equipment.
12. Glazed and aluminum doors – open with rotation and sliding.

## **CONSUMABLES**

1. Paint rollers.
2. Sandpaper for metal, ceramic and wood – all sizes.
3. Electrodes for arc welding and MIG / MAG welding – tools and consumables for welding and brazing.
4. Tools for cutting, drilling and working metal.
5. Drills of all sizes for: metal, wood, concrete and stone; glass, pine crowns, scissors, crosses, chisels, bearings, flasks.
6. Drills HSS.
7. Drills for concrete SDS and SDS Plus – extended tails drills for concrete, reinforced concrete, masonry and stone.
8. Drills with hard alloy plates – SDS max.
9. Abrasive products for metal, stainless steel and non-metal – all sizes: discs with sandpaper, cutting discs, grinding discs, diamond discs, lamellar washers, sharpening discs.
10. Metal brushes.