

JSC "Mogilev" "Strommachina" plant is the leading producer of equipment for manufacturing building materials and concrete sleepers in the CIS-countries. It is a modern multiline machine building enterprise equipped with unique machinery.

We offer:

1. **Technological lines and equipment for manufacturing ceramic and refractory bricks (clay rippers, feeders, rolls, mixers, crushers, disintegrators, semi-dry moulding presses, extruders, clay cutting machines)** for brick factories of capacity from 2 280 to 20 000 bricks per hour.
HTS code: 8474 80 1080.
Manufacturing term: 6 months from the date of advanced payment.
30 open wagons are required to deliver 1 technological line.
2. **Technological lines and equipment for manufacturing asbestos-and-cement articles (corrugated and flat slates, asbestos-cement pipes).**
HTS code: 8474 80 9080.
Manufacturing term: 6 months from the date of advanced payment.
16 open wagons are required to deliver 1 technological line.
3. **Technological lines for manufacturing prestressed concrete sleepers and switch bars.**
HTS code: 8474 80 9080.
Manufacturing term: 6 months from the date of advanced payment.
35 open wagons and flat-cars are required to deliver 1 technological line.
4. **Technological lines for manufacturing ruberoid (asphalt roofing paper), glass fibre cloth.**
HTS code: 8474 80 9080.
Manufacturing term: 3-4 months from the date of advanced payment.
2 open wagons are required to deliver 1 technological line.
5. **Vibrocompressing equipment for manufacturing sidewalk plates, border and wall stones.**
HTS code: 8474 80 9080.
Manufacturing term: 3 months from the date of advanced payment.
4 open wagons are required to deliver 1 technological line.

6. Machinery for fine ceramics manufacturing.

Membrane pumps, disintegrators, mixers, sieve reels.

HTS code: 8474 80 1080.

Manufacturing term: 2 months from the date of advanced payment.

Delivery is made by motor transport.

7. Oil-producing equipment.

- Drive of IIIIHT8-3-5500 - sucker-rod well pumps;

- Drive of IIIIHT10;

- Drive of IIIIHT12;

HTS code: 8413 82 0011.

Manufacturing term: 1-3 months from the date of advanced payment.

1 open wagon is required.

8. Mining equipment.

- OLI 1600/110-150 spreader.

HTS code: 8428 39 9000.

Manufacturing term: 18 months from the date of advanced payment.

40 open wagons are required.

9. Equipment for production grooved pectinated plates.

- Complex for manufacturing gypsum grooved pectinated plates IIII24 .

- HTS code: 8474 80 9080.

Manufacturing term: 6-8 months from the date of advanced payment.

2 open wagons are required to deliver 1 technological line.

10. Iron tubbings for shaft fastening while building mines or undergrounds.

HTS code: 7308 90 9900.

Manufacturing term: 18 months from the date of advanced payment.

The transport is defined according to the design plans and specification.

11. Tower cranes.

- Tower crane KBM-40II.

HTS code: 8426 20 0000.

Manufacturing term: 1 month from the date of advanced payment.

9 open wagons are required to deliver 1 tower crane.

12. Locks and ironmongery articles.

- Mortise cylinder locks, lever locks, mortise latches, hasp locks, lever locks, door lappings, bevel squares, hinges, folding beds, swing, iron casting, ovens.

HTS code: 8301 40 1900.

The goods of Mogilev "Strommashina" plant is packed into:

a) wooden cases;

b) bundles (polyethylen package, wrapper);

c) skids

d) unpacked.

Seaworthy packing is also used:

a) special crates;

b) framing with eaves board.

We would like to remind you that our equipment operates at the voltage equal to 380V and the frequency equal to 50Hz, otherwise you will have problems.

We provide:

Servicing of supplied machinery during guarantee and after-guarantee periods, and delivery of spare parts.

Practical assistance in installing, adjusting and beginning the operation of the machinery.

In confirmation of high quality and reliability of its equipment the plant has the certificates of compliance to the international standard MS ISO 9001 to 4 systems of compliance: to the national system, to the system of certification to GOST P, to the system of compliance of Russian Register, to the international system of compliance IQ Net.

Address: JSC "Mogilev "Strommashina" Plant"

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For further information , please, visit the web-site of the plant.

With best regards,

Managing director



D. I. Boreiko