

SMARTBLOCK is an international company.

People all over the world need their own affordable housing.
Building a house usually takes long, it is expensive and complicated.

Our company can help to solve this problem.
Building houses from smart blocks is a fast, economical and easy solution.

We offer export of our unique building technology worldwide.

SMARTBLOCK TECHNOLOGY is:

- Proven business model
- Upscale technologies
- Ready-to-use marketing solutions
- Training, launching, technical support

Earning potential in the first year
of operation after return of investment
is up to **seven million USD**.

Explore our materials and submit your request



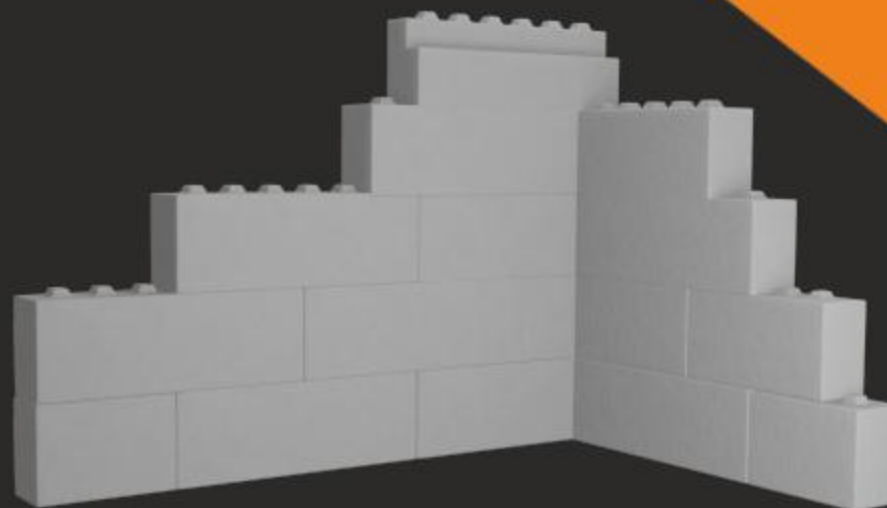
Contact us



Video about us

✉ koordinator@lego-stroy.ru

🌐 smartblock.space



**LEGO
STROY**
COMPANY

**SMART
BLOCK**
TECHNOLOGY

SMARTBLOCK - construction of the future

Our mission is to make affordable
and prefabricated residential buildings
all over the world.

Everyone everywhere can build their
own safe, comfortable and modern home
in one day.

We are ready to help you.



SMARTBLOCK is a unique technology of prefabricated houses made of stone smart blocks.

Houses are assembled from blocks like with a children's construction kit – you just take the blocks and mount them according to the project designed.

Versatility.

Blocks of different sizes and characteristics make it possible to create almost any structure. Smart blocks can also be used for swimming pools and retaining walls.

Ease of assembly.

All blocks have a durable connection system and are mounted without mortar with a special glue.

Reusability.

Any structure can be disassembled and the blocks can be reused by moving the structure around.

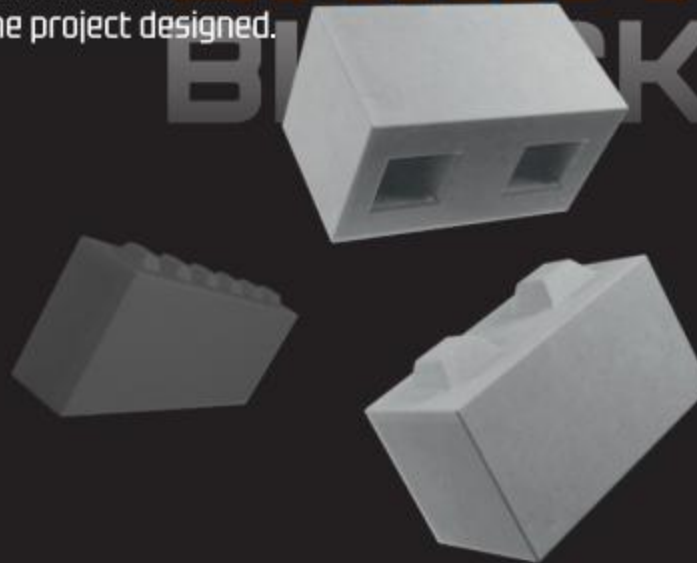
Earthquake resistance

Smart blocks are an earthquake resistant material due to their low density and good ductility. The seismic resistance of buildings made of smart blocks reaches 9 points on the Richter scale.

Manufacturing mobility.

It takes one to three days to move the facility and start manufacturing at a new location.

SMART BLOCK



LEGOSTROY - eight years of manufacturing and construction experience



100+ completed projects ranging from individual houses to housing estates

Construction speed: **one house = one day**



A house of an area of 100-200 m² is built by **four people + one crane**



A single cast can produce **eight kinds of blocks**



Height 600/400/300 mm

Width 400/300/200 mm

Length 2400/2100/2000/1800/1600/
1500/1200/900/800/600/400/300



One complete cycle of block manufacture takes **eight hours**

Two production shifts can be arranged per day

