

## **About FRISSBETON Kft.**

Frissbeton was established in 1992 as the 30. part of the Austrian-owned Bau Holding Group's Hungarian interest, Magyar Aszfalt Kft. The Frissbeton brand name was also transferred to the Hungarian market, and since then it has been recognised by Hungarian construction companies as a guarantee of quality and reliability. Frissbeton Kft has been a market leader in the Hungarian concrete market since 2006. We have achieved our success not only through reliable high quality, but also through the appreciation of our employees and technological improvements.

**Key strategic cornerstones in the development of Frissbeton** in 1995, the decision is taken to set up a nationwide network, with the creation of 2-3 new sites per year. An important element of the decision is that expansion should be achieved through the creation of new plants, not through the acquisition of existing plants. This has of course widened the range of competitors in the markets, but it has been able to do so at a high technological level. Another important element in the decision was that we did not try to lure new staff from competitors, but sought out and trained talented staff who were new to this market. This allows us to compete today with some of the highest levels of equipment and professionalism in a highly competitive sector.

In 1999, Bauholding acquires the STRABAG group, which in one step meant an expansion of 5 concrete plants in Hungary. Today we have 25 permanent sites.

In 2000, Frissbeton is the first company in the country to establish a network of laboratories covering the whole country, which ensures the entire technological process. After the establishment, this laboratory organisation was placed under the control of TPA HU Kft. to ensure full independence.

In 2003, a decision is taken to set up a mobile concrete production network, resulting in the acquisition of 4 new mobile plants to supply major projects. The number of these establishments is constantly changing and replacing according to demand.

Since 1 September 2007, our company has been operating as an independent legal entity under the name Frissbeton Kft. Thanks to persistent development, we have built up a network covering almost the whole country, enabling construction companies and private builders to use our equally high quality services anywhere in the country. Our flexibility means that five of our factories are specifically designed to be high-capacity mobile concrete mixers that can be quickly relocated.

## **Modern equipment fleet**

Our factories use state-of-the-art technology, fully automated control and computerised weighing systems to guarantee consistent, high quality and fast service. Thanks to continuous development and a uniform high level of maintenance within the Group, our equipment fleet meets the requirements of today's modern construction technologies. We pay special attention to the protection of our environment. To this end, our equipment meets and in many cases exceeds the environmental standards in force in Hungary today, thanks to our excellent technical background and the recycling of by-products generated during manufacturing activities.

## **Skilled professionals**

Frissbeton Kft. places great emphasis on the selection and continuous training of the best quality employees, both in order to develop and identify with the company structure and common corporate principles and objectives, as well as to acquire and identify with developing technical and technological knowledge. Workplace managers are helped in this by the BRVZ Academy, which was set up by the company to help build teams and educate staff through high-quality seminars and training.

## **Reliable quality, environmental and energy awareness**

For Frissbeton Kft., the most important thing in the increasingly competitive market is customer satisfaction and trust. To this end, quality is at the forefront of the company's forward-looking philosophy. As a member of the STRABAG SE Group, the accredited laboratory and the professional staff of TPA HU Kft. perform the tests and their evaluation. All our permanent concrete plants as well as our project plants have a Production Control System certified by QM SYSTEM Kft. An important element of our business policy is to continuously monitor and evaluate customer satisfaction and take appropriate action in the light of this. We pay particular attention to the environmental impact of our activities, using environmentally and energy-efficient technologies and developing an environmentally conscious attitude among our staff. We have the following ISO certificates:

MIR ISO 9001:2015

KIR ISO 14001:2015

MEBIR BS OHSAS 18001:2007

MSZ EN ISO 50001:2018

ISO 45001:2018

EPD (Environmental Product Declaration) Certificate EN ISO 14025 and EN 15804:2012+A2:2019 / AC:2021

## Our promotional video

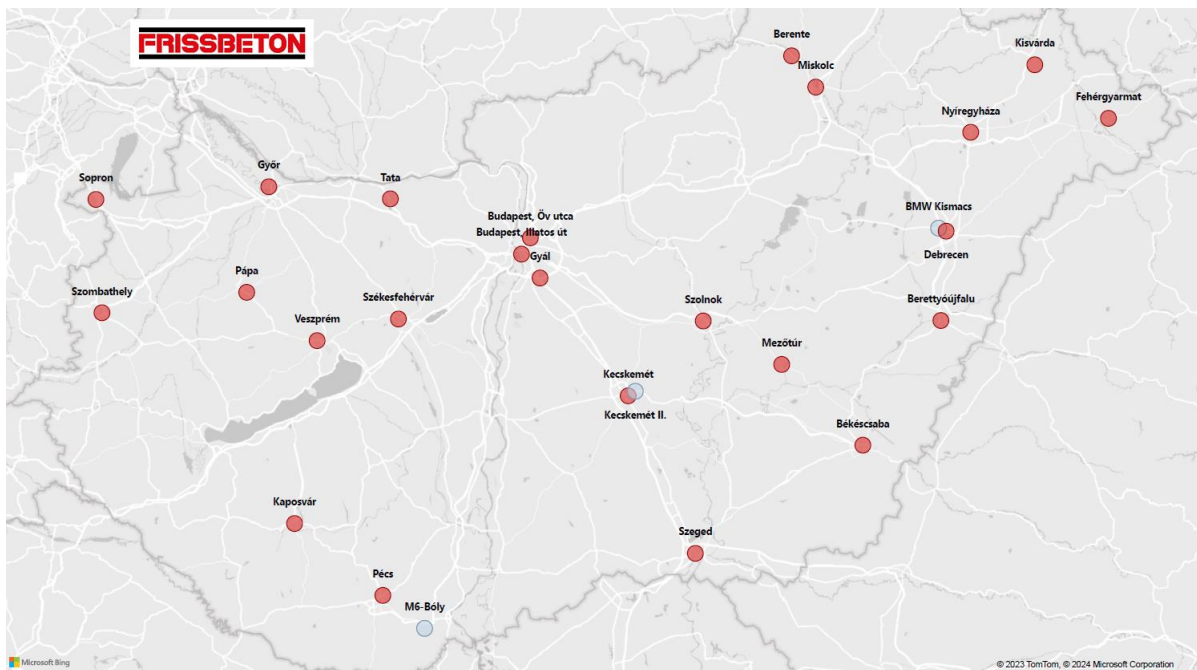
[https://www.youtube.com/watch?v=-rh3ihsA4\\_s](https://www.youtube.com/watch?v=-rh3ihsA4_s)

**WE PRODUCE AND SELL 850.000 – 1.000.000 M<sup>3</sup> OF CONCRETE YEARLY IN THE HUNGARIAN MARKET**

## Our website

<https://frissbeton.hu/>

## Our sites



## Our reference works

Overground construction:	Underground construction:
<b>Cement factory Királyegyháza</b> 170.000 m <sup>3</sup> of concrete	<b>M 6 motorway</b> 520.000 m <sup>3</sup> of concrete
<b>Puskás Ferenc Stadium</b> 135.000 m <sup>3</sup> of concrete	<b>M 85-M 86 motorway</b> 350.000 m <sup>3</sup> of concrete
<b>AUDI car factory Győr</b> 100.000 m <sup>3</sup> of concrete	<b>M 5 motorway</b> 250.000 m <sup>3</sup> of concrete
<b>Mercedes-Benz car factory Kecskemét</b> 75.000 m <sup>3</sup> of concrete	<b>M 35 motorway</b> 240.000 m <sup>3</sup> of concrete
	<b>M 0 motorway</b> 130.000 m <sup>3</sup> of concrete
	<b>M 44 motorway</b> 110.000 m <sup>3</sup> of concrete
	<b>M 7 motorway</b> 100.000 m <sup>3</sup> of concrete
	<b>M 3 motorway</b> 85.000 m <sup>3</sup> of concrete

Special construction:	underground Special concretes:
<b>M 6 tunnel chain</b> 240.000 m <sup>3</sup> of concrete	<b>White concrete</b>
	<b>Liapor concrete</b>
	<b>Chilled concrete</b>
<b>Metro 4</b> 35.000 m <sup>3</sup> of mortar	<b>PP fibre-reinforced concrete</b>
	<b>Fair-faced concrete</b>
	<b>Shrinkage-free concrete</b>
	<b>Rapid setting concrete</b>
	<b>Foam concrete</b>



## ILLATOS ÚT PLANT (BUDAPEST)

FRISSBETON's largest plant in Hungary





## MOL TOWER (BUDAPEST)





## PUSKÁS FERENC STADIUM (Budapest)

135.000 m<sup>3</sup> of concrete





## MERCEDES FACTORY (Kecskemét)

75.000 m<sup>3</sup> of concrete

