



# Know your soil #2

## How to ..... use a Topsoil Mapper by



The Topsoil Mapper is a state-of-the-art measurement system that we are successfully using for soil mapping in Germany and neighboring countries since 2017. By using the system, we collect accurate data for our customers, which we then use for georeferenced soil sampling.

The system enables us to precisely record soil properties. With the data obtained, we provide our customers valuable information that helps them optimize their farming practices. By doing so, our customers use the data collected to tailor their sowing and fertilization to the specific needs of their soil.

A particular advantage of Topsoil Mapper are the generated moisture maps. These maps show the relative water content of the soil. The farmer can use this information to carry out his sowing precisely according to the prevailing conditions of his soil. This allows for more efficient use of resources and minimizes the risk of yield loss due to drought or excessive moisture.

All data collected with Topsoil Mapper flows into the customer's FarmBlick community account. This online account provides a central platform where the farmer can view all relevant information. The platform is a one-stop-shop for the

customer to access his soil data, soil samples and many other data at any time.

This enables effective monitoring and planning of his farming activities.



## Let's meet @ ...

### Where the Topsoil Mapper is ...



SPIT, Novi Sad, Serbia  
July 22, 2023

Field Demo Day



Agritechnica, Hannover, DE  
November 12-18, 2023

Worlds leading Ag show



Summ up, the use of Topsoil Mapper has proven to be extremely successful.

**Our customers benefit from accurate soil data that helps them optimize their farming practices and increase yields.** By specifically adapting seeding and fertilization to individual soil conditions, resources can be used efficiently and environmental impacts minimized.

Topsoil Mapper and the associated FarmBlick community account provide a comprehensive solution for modern and sustainable soil management.



Oliver Martin, CEO at FarmBlick  
<https://www.farmblick.de/>



## GPO inside

BY CLARA

### News from our sales team

We are pleased to introduce you our new colleague Jošt Potrpin. Since Juni he is responsible for International Sales and Partnership Relations at Geoprospectors.

With Jošt we have found another expert for agriculture. His agricultural knowledge was already laid in his cradle. Jošt was born and raised on his family's small farm in Slovenia.

After receiving his Master's degree in Agricultural Science from the Biotechnical Faculty of the University of Ljubljana, Jošt completed his PhD in Life Sciences in the field of Technical Systems in Life Sciences at the Faculty of Mechanical Engineering of the University of Ljubljana.



Jošt has more than 10 years of working experience in agriculture, from cultivation manager in a tomato greenhouse, to product manager for a portfolio of precision agriculture solutions, to global key account manager for automated trapping services.

He has also published several scientific papers in recognised journals.

Jošt is happy to communicate with you in English, Slovenian, Serbian and Croatian. So please do not hesitate to contact him.

✉ [jp@geoprospectors.com](mailto:jp@geoprospectors.com)

☎ +386 31 641 463



## Attention to your tillage "Automatic Tillage Control"

Tillage season is coming closer and you might get your equipment variable depth ready?

Get information on our ATC-kit to bring soil cultivation to the next level.

Just click [here](#) or contact us via [clara@geoprospectors.com](mailto:clara@geoprospectors.com).

