# 0083 - Soil pattern recognition with a combination of satellite data and sampling

Home | Events | Search by label | Get a booth | FAQ | Chat

Summary | Presentation | Images | Videos | Meet the team | Contact | Partnerships | Events & Calls | Resource | Profile

#### **Exhibitor**

# agrirele

AgriCircle AG

Web site : https://agricircle.com/

#### Team

Peter Fröhlich
Onur Yüzügüllü

#### Location



Rapperswil | Switzerland

# Summary

Presentation

# **Images**

#### No images found!

Couldn't find any images to display. Attach some images to this page or search for images by label or page.

Depending on the size of your Confluence instance, you may also want to refresh the page, as it may take some time until the images appear.

# Videos

# Meet the team

During the indicated periods, one of the team members is available for a video chat.

Stand No	Time zone	+/-UTC	Date	Start local time (hh:mm)	Duration (hh:mm)	Attendant	Video chat link
0083							https://meet.jit.si/4p1000_stand_0083
0083							https://meet.jit.si/4p1000_stand_0083
0083							https://meet.jit.si/4p1000_stand_0083

## Contact

# **Partnerships**

#### **Clients / Target group**

The AgriCircle soil service is offered B2B to companies running a soil carbon initiative or that are looking for best in class services to add value to their products and to create additional customer value and business

#### Established collaborations and partnerships

The product has been developed together with the European Space Agency (ESA), ETH Zurich and LUFA Nord-West

#### Desired collaborations and partnerships

Seeking for partnerships in the area of soil carbon, soil carbon sequestration and soil management. We deliver our services via API or as a white label in order to improve soil pattern detection and respective field task optimization

#### **Events & Calls**

Title

No content found.

## Resource

Title

No content found.

# **Profile**

Organization

No content found.