



WAC.3® Cockpit

Cockpit is a data collection platform that presents information in a straightforward and clear manner. Notes and decisions are clearly documented and both internal and external communications for avalanche services are simplified.

Avalanche mitigation teams work on a daily basis with information and data from different sources, which must first be accessed and classified. Using the WAC.3® Cockpit makes everyday work much easier: Cockpit is a platform for visualizing various information at a glance and for collecting data. In addition to notes and decisions, the respective conditions and avalanche mitigation processes are automatically documented. Compared to conventional tools, Cockpit enables, among other things, the mapping of avalanches and internal communication.

IMIS Data

Snow Depth

LIA® Laser Scanner

Mapping

Menu

Tiles
compact overview of various pieces of information

Journal
note entry and documentation

- ✓ Integration of existing sources of information
- ✓ Fast, clear and intuitive
- ✓ Can be individually configured
- ✓ Simple and trackable documentation, which also serves as legal evidence
- ✓ Assistance with decisions
- ✓ Custom notes for any situation
- ✓ Mapping of avalanches
- ✓ Internal and external communication

Views from WAC.3® Cockpit

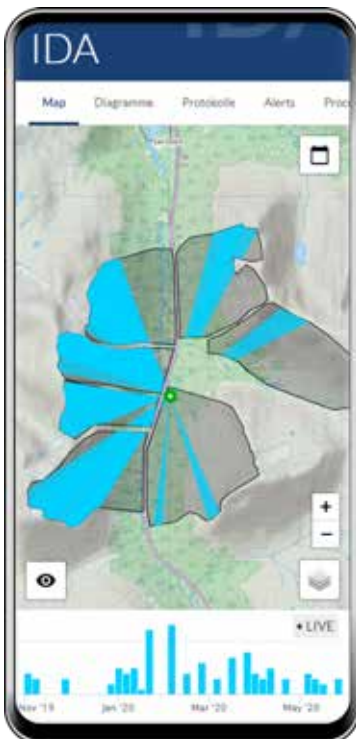
Map overview of the systems with blast and avalanche input

including static data such as slopes, fissure zones or avalanche paths



Avalanche detection in the WAC.3® overview

IDA® View



LIA® View



GINA® View

