



FEATURE SHEET

DEKRA Adaptive BBS™

DEKRA Adaptive BBS™ is a cloud-based Software as a Service (SaaS) tool developed by our behavior-based safety experts and designed to support and revitalize new and existing behavior-based safety (BBS) programs. It is ISO 27001 certified and complies with the general data protection regulation (GDPR). Focusing on what our partners in industry need, we created Adaptive BBS™ to ensure that companies maintain a wide field of view on safety and eliminate blind spots. Boosting engagement and communication at all organizational levels, the software is suitable for use with any BBS program for more efficient facilitation.

How to Benefit from DEKRA Adaptive BBS™?

- > Cloud-based system
- > State of the art technology
- > User-friendly interface
- > Intuitive handling
- > Dynamic data visualization
- > Machine learning and NLP
- > Automatic upgrades
- > Highly configurable

Our experts are passionate about safety and are always looking for ways to empower clients and promote sustainable safety improvement. Adaptive BBS™ is part of our DEKRA Safety Platform that helps organizations with all kinds of behavior-

based safety systems, including the DEKRA BAPP® (behavioral accident prevention process) methodology. We will help you improve worker engagement and communication throughout your organization using our expert system,

Adaptive BBS™ and all its functionalities. You can rely on us for comprehensive support when it comes to organizational safety and reliability.

DEKRA Adaptive BBS™ Functionality

DEKRA recognizes that every company operates with unique circumstances and therefore needs to implement tailor-made solutions to support its behavior-based safety program. This is why we created Adaptive BBS™ and made it fully customizable, with personalized dashboards, ad-hoc reporting, configurable alerts and notifications, and more. You are in control and can set up the system according to your organizational structures as well as define user groups, action items and individual data sets.



Top at risk

A crucial data point, top at risk exposures can be identified, quantified and ranked according to the severity of the risk and its probability. Data can be visually coupled with relevant observation information, such as quality and participation and coaching rates.

Field of view

A narrowing field of view is one of the pitfalls of conventional BBS systems, one that impedes sustainable safety progress. Adaptive BBS™ explicitly targets this tendency, allowing users to identify a personal and organization-wide field of view and helping companies understand their blind spots.

Ad hoc reporting

Adaptive BBS™ generates insights based on your observations and enables ad hoc reporting so that you can quickly analyze the data and have options of how to compile and pass on the gained information.

Adaptive BBS™ Features

Technology

- > Cloud native development
- > Cloud hosted
- > Automatic updates
- > Open API
- > Regional data hosting

Data Entry

- > Personalization features
- > Task tagging
- > Action item tracking
- > Multiple languages supported

Analytics/Reporting

- > Company and user dashboards
- > Coaching reports
- > Exposures over time
- > Machine learning
- > Data exploration

Contact us now for a live demo of our DEKRA Adaptive BBS™!