

BAUR Newsletter

Issue December 2015

Dear BAUR Partner, Dear Customer!

It's only been a few months since we started selling our new, fully-automatic cable test van, titron, and we're now upgrading its range of equipment with some interesting functions. These will focus on the easy and intuitive operation for ensuring efficient cable fault location and diagnostics. Read more on this in our article below.

This time, our series of articles for efficient cable fault location is centred around time domain reflectometry. Next, our case study follows a test engineer in the Swiss Alps, who located a cable fault in a pumped storage hydropower station.

We hope you enjoy reading these and our other articles!



Cable test van titron with new functions

Efficient cable diagnostics and fault location

It's only been a few months since the launch of the new, fully-automatic cable test van titron and BAUR is already expanding its range of equipment.

[>> more](#)



Expertise

BAUR article series for cable fault location

Time domain reflectometry is one of the most frequently used methods for fault location because it provides information on the cable length and joint locations and also helps locate low-resistive faults (such as short-circuits).

[>> more](#)

Case study



Cable fault location in a pumped storage hydropower station

Robert L'Eplattenier, test engineer and CEO of Gasenzer AG, often travels "in the field" and is even more often in the Swiss mountains. In February



in the field – and is even more often in the Swiss mountains. In February 2015, one job took him literally into the mountains. In the underground pumped storage hydropower station Grimsel II of Oberhasli AG Power Works, a medium-voltage cable in the power derivation of a 100 MVA generator was faulty.

[>> more](#)

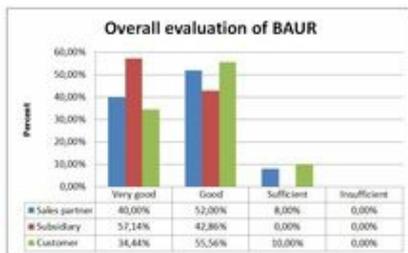


New product video

Features and application of the paula phase identification set

The paula phase identification set is used for clear phase identification in earthed and short-circuited medium- and high-voltage cables. A new product video on BAUR's YouTube page provides information on the most important features when using paula.

[>> more](#)



BAUR Customer Survey 2015

In great demand with customers and sales representatives

In September, we conducted the BAUR customer survey in eight languages. The aim of this annual survey is to gather information on products, features and marketing activities from customers, partners and employees.

[>> more](#)



Events review

BAUR travelling around the world

A review of the most important events in the last few months.

[>> more](#)

Season's Greetings
and all the best
for 2016!





[Contact](#) | [Legal notice](#) | [Newsletter unsubscribe](#)