

BAUR Newsletter

Issue May 2014

Dear BAUR Partner, Dear Customer!

In this Newsletter, BAUR promotes VLF sine as a universal voltage source, which appears as truesinus[®] in BAUR products. For more in-depth information, please download a paper on this topic. With its acquisition of seven cable test vans, even ENEL relies on truesinus[®]. In addition, this Newsletter also gives you an overview of the production unit in Sulz (Austria) as well as updates about our events worldwide.

Happy reading!



BAUR truesinus[®]

Voltage source for cable testing and diagnostics of medium-voltage cables

The VLF sine voltage source has proven to be an all-rounder during cable testing and diagnostics. A voltage source such as the BAUR truesinus[®] is suitable for all relevant daily tasks, is light weight and provides reliable results. Users of VLF devices thus benefit from measurement results that can be collected without major effort. The practical advantages are further highlighted on comparison with other voltage sources.

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Big order: 7 cable test vans for Italy

Power company ENEL purchases cable fault location systems

In April, seven cable test vans were delivered to the Italian power company ENEL, which will be used across Italy for cable fault location and VLF cable testing.



Review

BAUR at the IEEE PES T&D Show in Chicago

The IEEE PES T&D Show was held in Chicago from 14th to 17th April. BAUR and our American sales partner HV Technologies Inc. participated in the event.



ENSURING THE FLOW

The BAUR production unit

Cutting-edge technology produced first-hand

The BAUR production unit is located at the headquarters in Sulz. This is where a wide range and depth of small series products and individual parts is manufactured, as BAUR customises the products to meet each customer's wishes.



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News about BAUR online diagnostics and high voltage testing systems

BAUR Prüf- und Messtechnik GmbH is participating in the CIGRE in Paris, which will be held from 25th to 29th August 2014 at the Palais des Congrès.

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