



Weber Electronic & Race Engineering GmbH & Co. KG

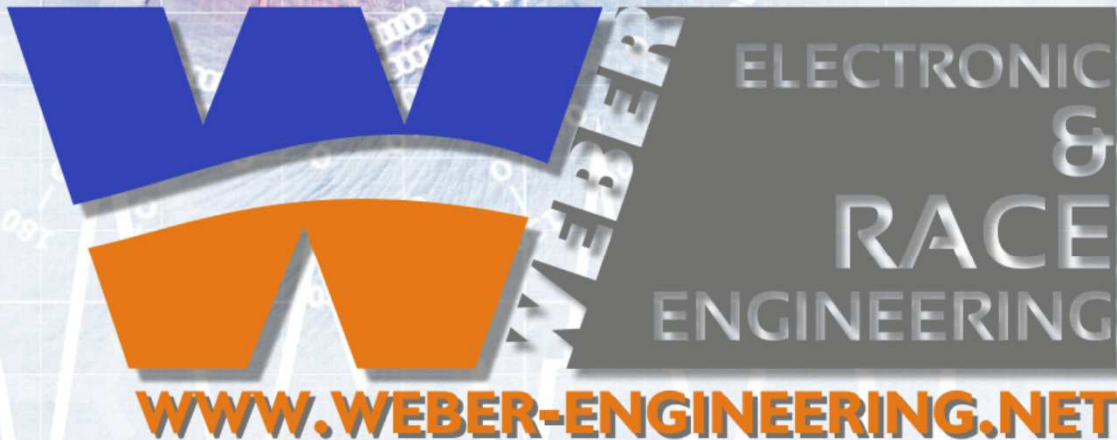
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Motorsport Management & Promotion

Race Service

Mining

High End Measurement Systems

Service at it's best

Tactical Services

About us

The Weber Electronic & Race Engineering GmbH & Co. KG was founded in 1998 by Bernhard Weber. For more than 15 years, the company has been successful in consulting, automation, motorcycle racing / serial development, electronics development, measurement technology, data analysis and big-data. "Service at it's best" is the slogan and pioneer of fast, efficient and straightforward projects. The goal is to help customers from difficult situations and optimize their processes.

Mission

- Customer satisfaction
- fulfill the set objectives
- as soon as possible

Vision

- always create the targeted solution to the customer.
- Development of new technologies

What do we do

Customers who are in a difficult situation are given the opportunity to master them by means of a fast and efficient procedure.

In this case, high succession costs can be reduced or even prevented.

Due to the new development of measuring technology, errors and defect production can be detected and corrected in the run-up (Big Data Analysis).

The customer specifies the values or variables to be analyzed so that they can be analyzed.

Error, defective production, incorrect operation or

Excessive consumption is thereby prevented.

Advantages with Weber Electronic & Race Engineering GmbH & Co. KG

- ❖ Best advice
- ❖ As fast as possible problem solving
- ❖ Reduction of errors
- ❖ Best equipment and materials
- ❖ Everything from a single source from consultation to application

What we offer

Weber Electronic & Race Engineering GmbH & Co. KG is active in the following areas

- ✓ Consulting, automation technology
 - Mines
 - Biogas
 - Plastic molding
- ✓ Motorsport
 - Coordination
 - Engine management
 - Suspension setup
- ✓ Electronic-development
- ✓ Measurement systems / technology
 - Datalogger
 - Strain gauge
 - Vibration
- ✓ Prototypes
 - Constructions
 - Single piece production - CNC
- ✓ Data analysis
- ✓ Big-Data

Because of this broad structure, we can access long-term connections to react quickly.

These include:

Automation:

Siemens, Beckhoff, Sigmatek, B&R, Beijer Electronics, Intercontrol, Eisele, Demag, Ferromatik-Milacron

Motorsport:

Bosch, Cosworth, Motec, Marelli, 2D, Sachs, Öhlins

Mesuring technology:

Weber Engineering, IPTronic, MG-Sensor, MEAS, Penny-Giles, Eurosenors, AIM, Kistler, JUMO, SICK, Baluff, RTM

Data analysis / Big-Data:

Weber Engineering – MESX, NI-Diadem, NI-LabVIEW, Siemens Tecware, 2D

And much more.