IKA®

labworldsoft® 5

designed
to work perfectly

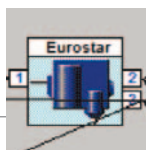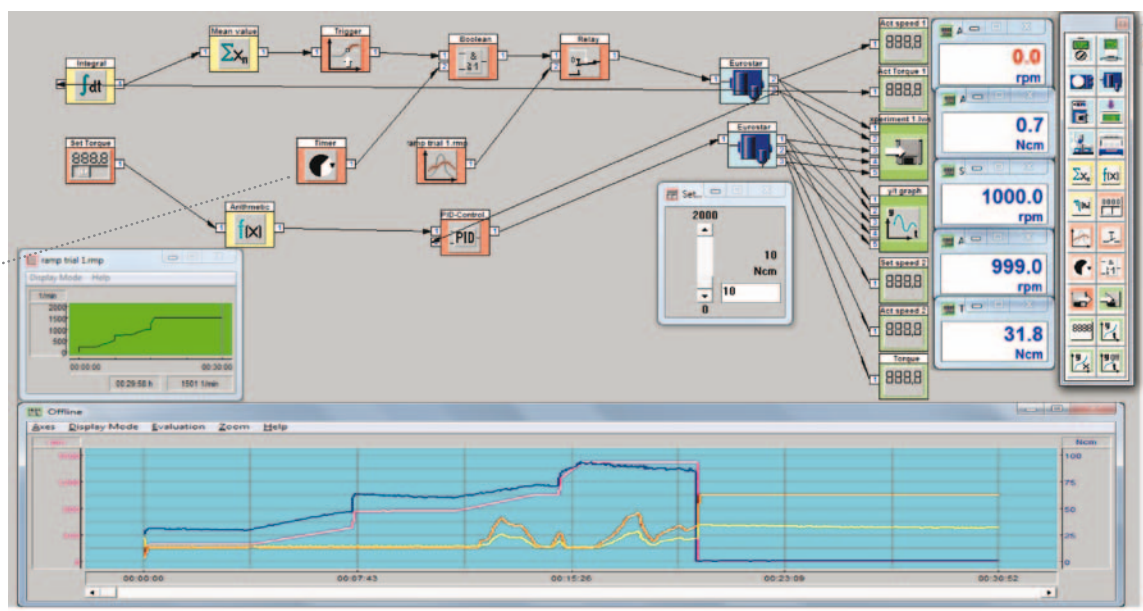# labworldsoft® 5 | **Ease your lab life!**

GLP/GMP Compliance!

Advanced software with an innovative visual approach to lab automation

labworldsoft® is a multi-purpose software program for measuring, controlling and regulating laboratory devices. It can network up to 64 devices simultaneously via one PC, thus making the automation of your laboratory experiments and processes much more easy and efficient.
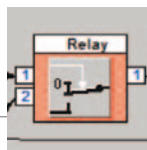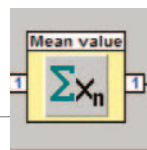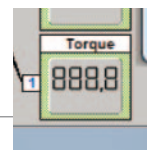
Ident. No. 0002970000

Blue modules represent laboratory devices that are physically present (hardware)

Red modules are used for manual and automatic control of devices

Yellow modules are used for arithmetic operations and to derive average values

Green modules are used for numeric or graphic display of measured values

labworldsoft® is a highly innovative and versatile software program that
offers a flexible platform. It not only integrates IKA® laboratory devices but
also supports devices from other manufacturers as well, ensuring reduced
processing times and increased productivity.

Fast, flexible and easy networking!

labworldsoft® allows for the fast recording and controlling of many physical parameters, such as torque, temperature, speed, etc. They can be represented on a y/t graph for easier analysis and documentation.
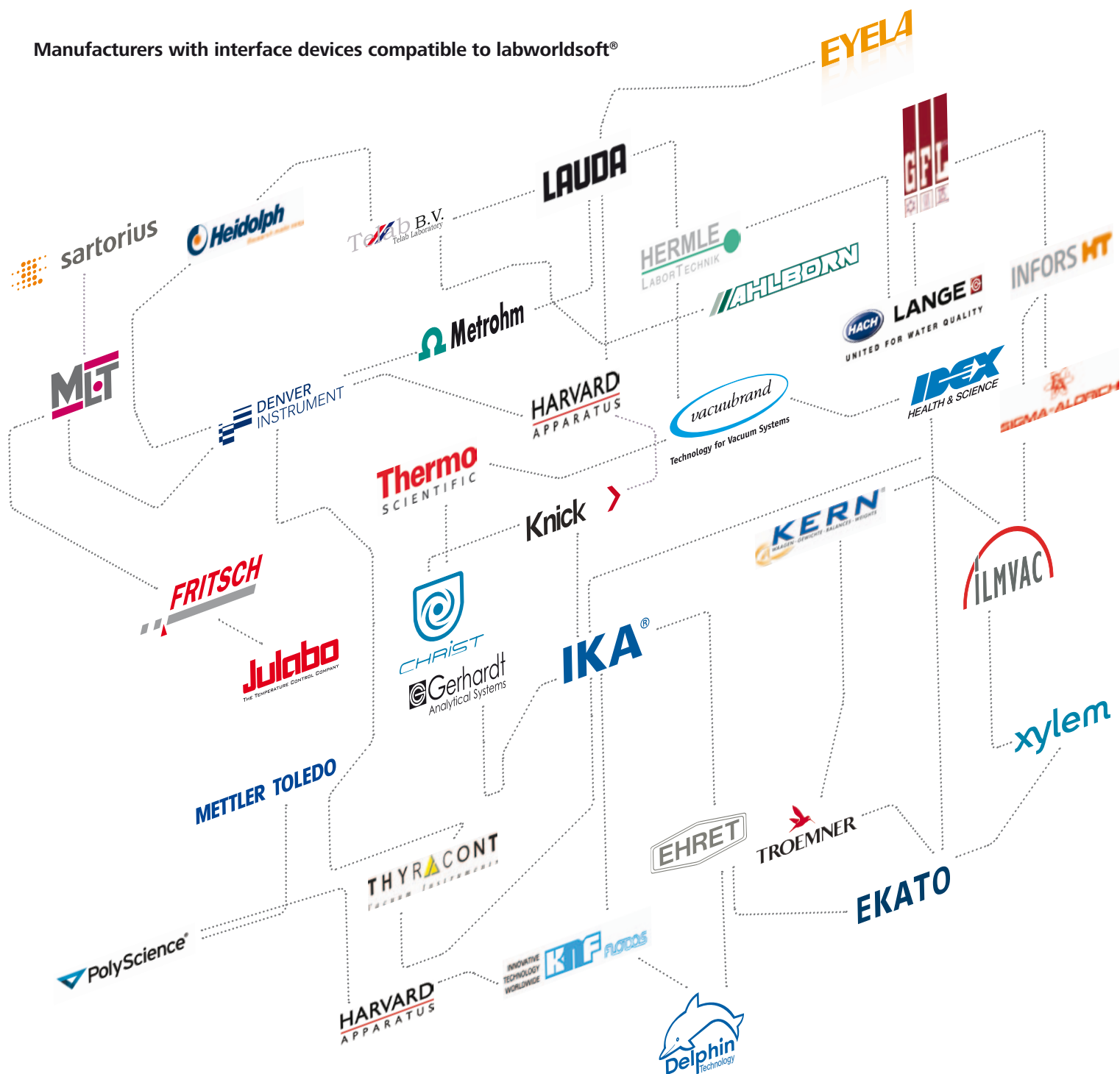
IKA® +

Try it for yourself!
Get your free, fully functional, 30-day trial version Download at:

www.ika.com

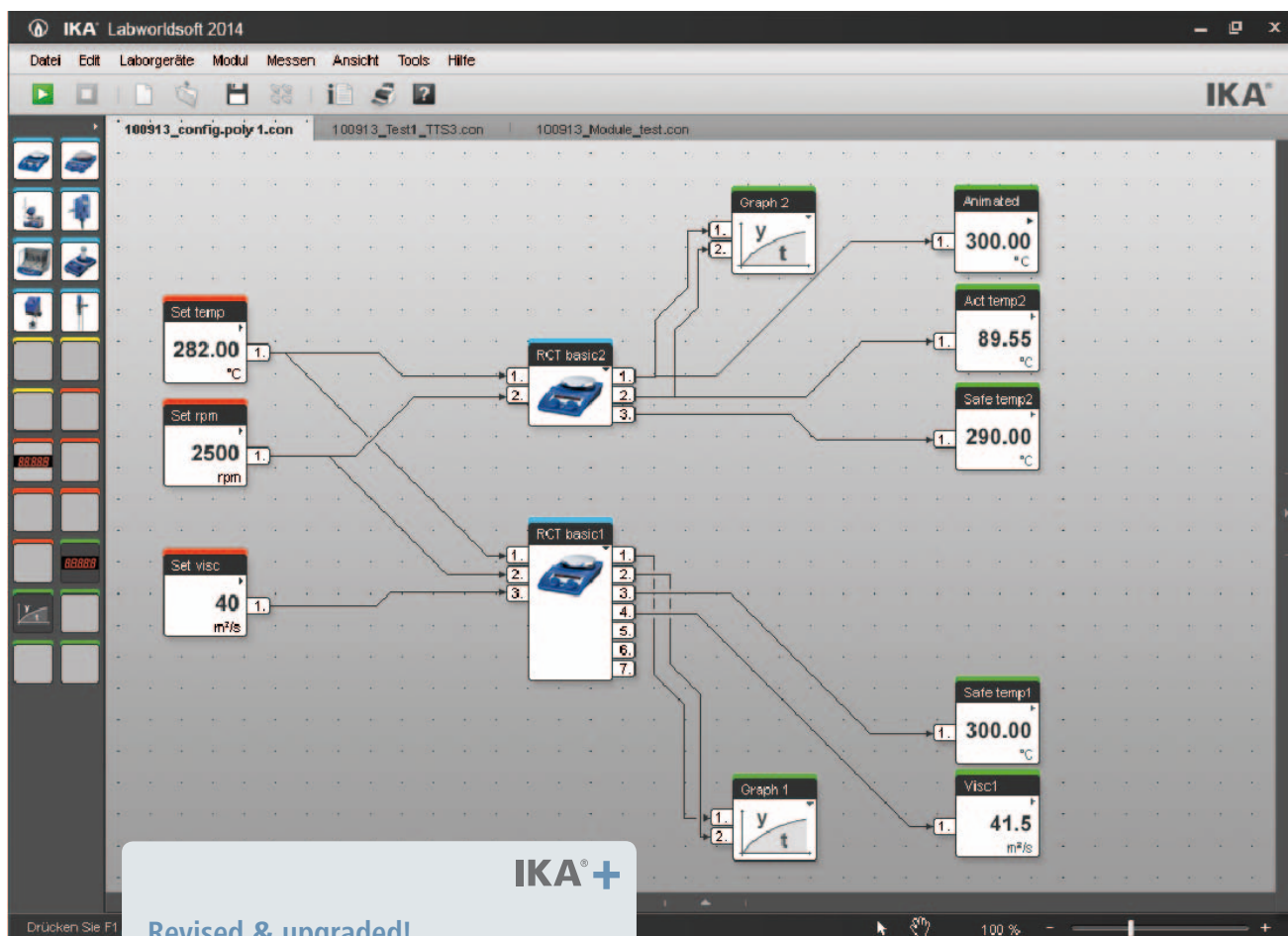**Manufacturers with interface devices compatible to labworldsoft®**

EYELA

LAUDA

GFL

sartorius

Heidolph

TeLab B.V.
Telab Laboratory

HERMLE
LaborTechnik

AHLBORN

INFORS HT

Metrohm

HACH LANGE
UNITED FOR WATER QUALITY

MLT

DENVER
INSTRUMENT

HARVARD
APPARATUS

vacuubrand
Technology for Vacuum Systems

IDEX
HEALTH & SCIENCE

SIGMA-ALDRICH

Thermo
SCIENTIFIC

Knick

KERN
WAAGEN · GEWICHTE · BALANCES · WEIGHTS

FRITSCH

ILMVAC

Julabo
THE TEMPERATURE CONTROL COMPANY

CHRIST

IKA®

Gerhardt
Analytical Systems

xylem

METTLER TOLEDO

EHRET

TROEMNER

EKATO

THYRACONT
Vacuum Instruments

PolyScience®

INNOVATIVE
TECHNOLOGY
WORLDWIDE

KNF FLODOS

HARVARD
APPARATUS

Delphin
Technology

Revised & upgraded!
Lab automation solutions with a completely revamped engine

> FDA 21 CFR part 11 compliance
> Enhanced device support
> Ergonomic and enhanced graphics
> Multi-lingual with 10 additional languages
> Secure & tamper-proof lab measurements (GLP/GMP)

This software version offers you the most advanced laboratory automation solutions. Its enhanced design and technology simplifies the laboratory process, thus increasing productivity

Available 2014

What are the system parameters (for a PC) required to work with labworldsoft®?
Pentium 90 with at least 16 MB RAM, 8 MB free hard disc memory, VGA-Display: monochrome with at least 16 levels of gray or colour, Windows 95/98/2000/NT/ME/XP/7 com ports can be upgraded for special needs.

Can the results of a measurement be printed with labworldsoft® while the test is still running?
No, an Offline-File has to be created from the saved data after the test. Only with this file, it is possible to print.

Is it possible to start labworldsoft® (LWS) only with administrator rights?
No, every user can start LWS, but for installing LWS administrator rights are necessary.

IKA®+

Application Support!

For questions regarding applications and processes, you can call our hotline number:
00 8000 4522777 (00 8000 IKAAPPS)*
E-Mail: applicationsupport@ika.de

* Monday – Thursday from 8:30 - 16:30
Friday from 8:30 - 15:30

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updates and technical support
by getting yourself a one year
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