

# NEW

# PHC Studio Suite

Walvoil  
Development Tools



## CED400W - CANBUS FANDRIVE (1.0)

### FANDRIVE PARAMETERS CONFIGURATOR

#### TEMPERATURE 1 INPUT

MAIN PAGE MONITOR **TEMP\_1** TEMP\_2 TEMP\_3 TEMP\_4 TEMP\_5 TEMP\_6 DEBUG

#### TEMPERATURE INPUT



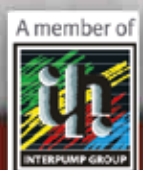
**WST PRO**  
WALVOIL SERVICE TOOL

SOFTWARE SOLUTIONS BY WALVOIL SPA  
A MEMBER OF INTERPUMP GROUP

**PHC STUDIO**

SOFTWARE SOLUTIONS BY WALVOIL SPA  
A MEMBER OF INTERPUMP GROUP

## Development Tools for Walvoil Electronics Components



# PHC Studio Suite

Walvoil  
Development Tools

Walvoil announces the release of the new **PHC STUDIO SUITE**, which includes the latest release of **PHC STUDIO (3.0)** and the new **WST pro** (Advanced Walvoil Service Tool).

Through a single installation it's now possible to manage all Walvoil development tools.

**PHC STUDIO** is an integrated development environment (IDE). It develops and integrates customized application logics in Walvoil electronic control units thanks to the 5 programming languages of the IEC 61131-3 standard.

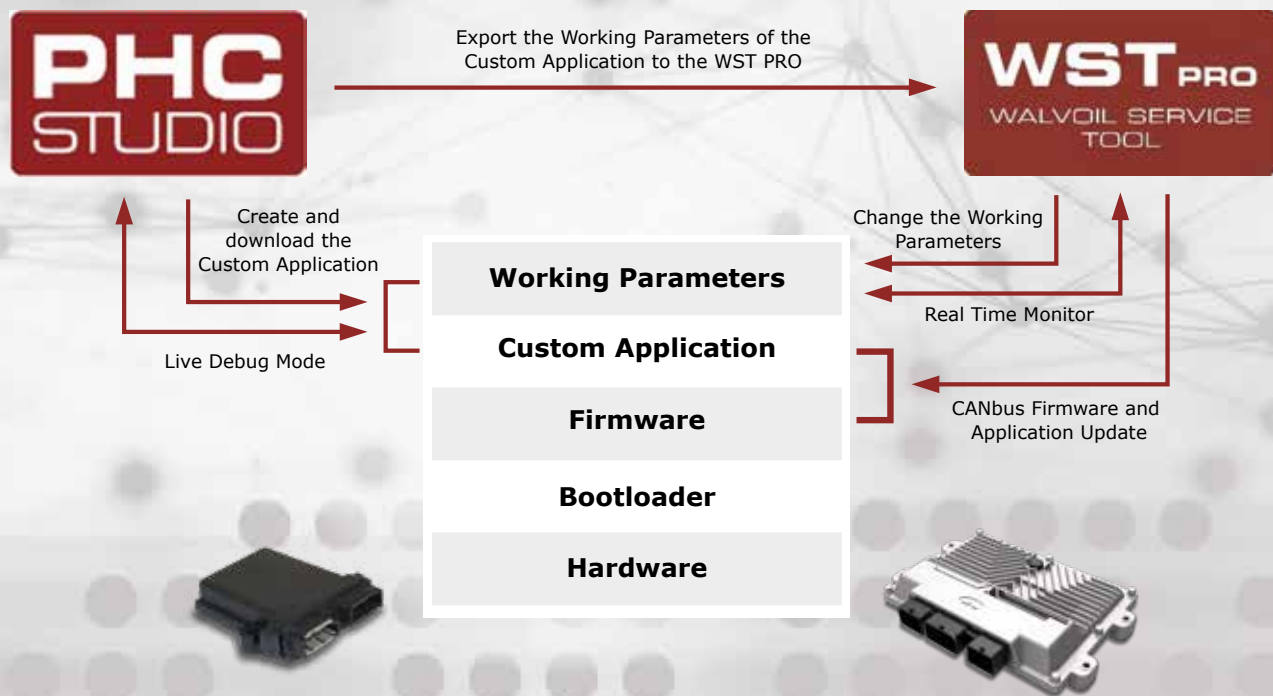
In the latest version (3.0) the new features are:

- integration with **WST pro**
- addition of functions within the base libraries
- minor Buxfixes

The new **WST pro** can be connected to all Walvoil electronic components. It integrates the most used service tools (bootloader, configurator, diagnostics) in a single environment.

The new ergonomic and intuitive interface allows to perform these operations:

- calibrate and configure the applications
- monitor I/O signals in Real Time
- execute in-field system Diagnostic
- update the Firmware and Software in the field
- create a customized graphic interface



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