

CONVAL

CONVAL is a software created by the company **F.I.R.S.T** which integrates extensive calculation functions for components and processes in industrial systems, based on tested and tested methods such as **DIN, VDI, VDMA EN / ISO** and **ISA**. The range of calculations available ranges from control valves and acceleration elements through piping systems to heat exchangers, including integrated property calculations (based on a property database) and comprehensive databases for control valves, safety valves, materials etc.

Therefore, **CONVAL** covers all process design and instrumentation requirements in **FEED** projects, as well as in basic engineering, maintenance or renovation projects. Conval is available on 3 sites, Belle Etoile (Saint Fons) in France, NOH in Belgium and Panoli in India. For other sites please contact SBS-IST-STREAM-AEI@solvay.com.

The latest version that is running on Solvay is 10.2.16.

<http://conval.de/en>



Contacts

Supports
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Get started

- [Conval - News](#)



FAQ

- [CONVAL - Forums](#)



How-to

- [CONVAL How does it works?](#)



Troubleshooting

If you have problems using this application, please contact IS support. BENELUK Infra Service Desk

e-mail: beneluk.infra-servicedesk@solvay.com