PIPELIQ 2026 Version 2.4.6

Madrid, Spain — [11/05/2026]— Empresarios Agrupados-GHESA (EA), the developers of EcosimPro/PROOSIS products announces the launch of its enhanced PIPELIQ 2026 Version 2.4.6 to calculate balances of pressures and mass flows of liquid systems.

We are proud to announce the 2026 update for the PIPELIQ Library, arriving this mid-year. Designed for the most widespread hydraulic applications, this release upgrades the robustness of the simulations in the most demanding applications.

This update introduces new capabilities for engineers tackling hydraulic systems:

General updates

- General toolkit compatibility has been improved for 7.2 version capabilities
- Improved toolkit robustness by adding protections to avoid infinite loops during simulations and to avoid ill-posed mathematical operations.

Documentation & Support

- Comprehensive Manual Updates: Extensive improvements and updates to the primary PIPELIQ User and Reference Manuals.

Availability

The PIPELIQ 2026 V2.4.6 toolkit update has been released last 11th May 2026, arriving alongside the new EcosimPro 2026 v7.2.

About EcosimPro

EcosimPro is a world-class modeling and simulation tool used by leading aerospace and energy firms. It specializes in multidisciplinary continuous-discrete systems, offering powerful solvers and an extensive range of professional libraries for propulsion, energy, life support, cryogenics, etc. For more information on technical specifications or to request a demo, visit https://ecosimpro.com/products/pipeliq/ or send an email to info@ecosimpro.com .