

Platform matrix for PTC Windchill PDMLink integrations

The version support listed here is only valid when using the latest integration version. If you have a request for a version not listed, please contact support@xplm.com.

Application version support

- Official support: The version is supported by the latest integration. Issues are fixed immediately.
- Limited support: The version is generally supported by the latest integration, but has not been explicitly tested. Issues are fixed only if they occur in the official versions.

Release stage

If listed, the following definitions apply. If no information is given about the release stage for an integration, it is classified as GA by default.

- GA (General Availability): The integration is fully developed, thoroughly tested, and officially released.
- LA (Limited Availability): The integration is technically mature but not fully developed and tested.
- SA (Service Availability): The integration is only available as a project solution.

Windows support

Unless otherwise specified, all integrations support Microsoft Windows 10/11 (x64).

ECAD domain

Latest integration version and release date: 2.3.3 | 04/2025

Name	Official support	Limited support	Release stage
PTC Windchill PDMLink	12.0.2.16-22 12.1.2.7-12 13.0.2.0-2	12.0.2.4-15 12.1.2.0-6	All
Altium Designer Standard	23-25	21-22	GA
Cadence Allegro HDL	23.1/24.1	17.4/22.1	GA
Cadence Allegro System Capture	23.1/24.1	–	LA
Cadence OrCAD CIS/CIP ¹	23.1/24.1	17.4/22.1	GA
EPLAN Electric P8/Fluid/Pro Panel	2023-25	2.9/2022	GA
EPLAN Harness proD	2024-25	–	LA
Pulsonix ¹	12.5/13.0.1	–	GA LA (Dual)
Siemens Capital	2308/2408	2207	GA
Siemens PADS Standard ¹	VX.2.14.1-15	VX.2.13-14	GA
Siemens PADS Standard Plus ¹	VX.2.14.1-15	VX.2.13-14	GA
Siemens PADS Professional	VX.2.14-14.1	VX.2.12-13	GA
Siemens Xpedition Enterprise	VX.2.14.1 2409	VX.2.13-14	GA

Name	Official support	Limited support	Release stage
Siemens Xpedition EDM	VX.2.14.1 2409	VX.2.13-14	GA
Electrical ²	–	–	SA
Electronic ²	–	–	SA

¹ This integration is also available in dual mode, where you can check out/edit the schematic and layout separately.

² This integration does not include a specific ECAD connector and can be used for a variety of exotic implementations.

ABOUT US

XPLM is a global solution provider specializing in the integration of applications, processes and data in industrial companies. With our unique portfolio, we integrate leading PLM and engineering systems so that our customers can bring their products to market faster and more successfully.

HEADQUARTER

XPLM Solution GmbH
Altmarkt-Galerie Dresden,
Altmarkt 25
01067 Dresden, Germany
Office: +49 351 82658-0
Email: marketing@xplm.com
Web: www.xplm.com

OFFICE USA

XPLM Solution Inc.
100 Brickstone Square #100
Andover, MA 01810 USA
Office: +1 508 753-7500

OFFICE JAPAN

XPLM LLC
Pacific Century Place
Marunouchi 13F
1-11-1 Marunouchi,
Chiyoda-ku
100-6213 Tokyo