

# Platform matrix for Infor PLM Discrete integrations

## **Infor PLM Discrete**

Name	Verified version support <sup>1</sup>
Infor PLM Discrete	10.2.695-705 (OnPrem) 2021.10.707-724 (Cloud)

# **ECAD** products

Name	Verified version support	Limited support <sup>3</sup>	Microsoft Windows (x64) 10/11 <sup>2</sup>
Altium Designer Standard	22-23	18-21	х
EPLAN Electric P8	2.9/2022-23	2.7-8	х
Siemens PADS Standard	VX2.11-12	VX2.8/10	х
Siemens Xpedition Enterprise	VX2.11-12	VX2.8/10	х

## **MCAD** products

Name	Verified version support	Limited support <sup>3</sup>	Microsoft Windows (x64) 10
Dassault Systèmes Catia V5	2020-22	2012/16/18	X
Siemens NX	1980 2007/2206	10.0-12.0 1847/72/99 1926/53	х
Siemens Solid Edge	2021-23	ST9-10 2019-20	х

Further integrations on request

#### **ABOUT XPLM**

XPLM is a globally operating PLM solution provider specializing in integrating applications, processes, data and information for optimum, cross-domain collaboration between engineers. With its unique technology portfolio, XPLM integrates between leading PLM, MCAD, ECAD, SysML, ERP, Office, Requirements Management and ALM / Software tools.

For more information, visit www.xplm.com

### **HEADQUARTERS**

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

#### **OFFICE USA**

XPLM Solution Inc. 1900 West Park Drive, Suite 280D Westborough, MA 01581 USA Office: +1 508 753-7500

<sup>&</sup>lt;sup>1</sup> All versions are supported that work with the listed toolkit versions.

<sup>&</sup>lt;sup>2</sup> The integration works with Windows 11, but not all related applications are compatible with it. Check the application on the vendor website for compatibility.

<sup>&</sup>lt;sup>3</sup> The version is generally supported, but issues are fixed only if they occur in the verified versions.