Founded in 1994, Datakit is a leader in interoperability - CAD, BOM, CAE, CAM, PLM, METROLOGY, BIM, CONSTRUCTION, …

Datakit converters build connectivity across design, manufacturing, inspection and archiving, accelerating the digital transformation of the product development process and reducing time to market.

Datakit meets the growing needs for large, detailed multi-file exchanges, including a wide range of functions related to model-based engineering.

Datakit allows large & detailed multi-file exchanges, with many functions related to the model.

- 2D drawings, 3D B-Rep and mesh representation
- Parts, assemblies and attributes (colours, textures, etc.)
- Product manufacturing information: PMI, FD&T, GDT, metadata, properties (materials, suppliers, costs)

Fast and proactive support, new version offerings every quarter, adaptable solutions and respect for confidentiality make Datakit a long-term provider as a reliable independent company.

In addition to solutions for software editors so called CrossCad/Ware, Datakit also offers solutions for design offices, CrossManager and CrossManager Advanced as well as well as Plug-ins dedicated to SolidWorks or Rhino, enabling faster and more complete file exchange.

*Company** is an official reseller of Datakit in *country**

**to precise*