

Your entire plant on a USB drive.

3D models, P&IDs, procedures, schematics, tags, SAP data, and datasheet, all interconnected and accessible on any PC, without a network connection.



- 1 **Works from anywhere**
Offline, in remote areas, or at industrial sites: the key and a USB drive are all you need.
- 2 **Your data stays with you.**
No servers, no syncing, no data exposed on a third-party cloud.
- 3 **Ready in seconds**
No installation, no server license, no database to administer.

NO Cloud

100 % local

NO AI

deterministic, traceable

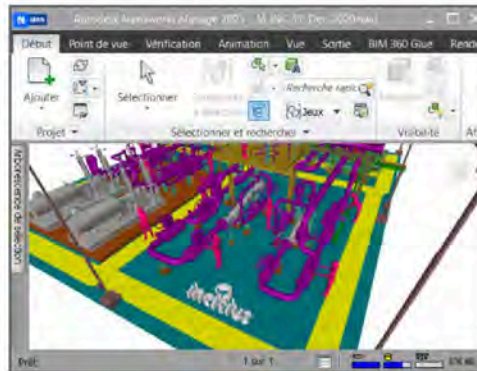
NO Big database

CSV + open PDF

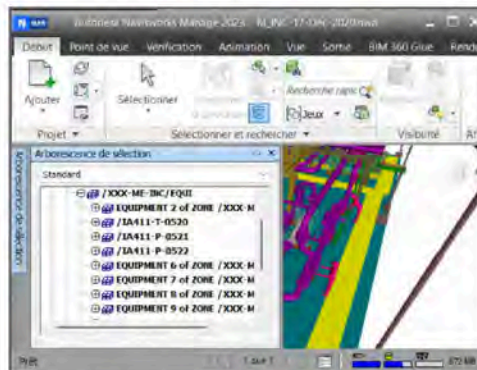
A lean, resilient, and robust digital twin: the complexity lies in data structuring, not in the infrastructure.

From 3D model to datasheet in a single click everything is linked by the tag.

1. 3D Model (Naviswork)

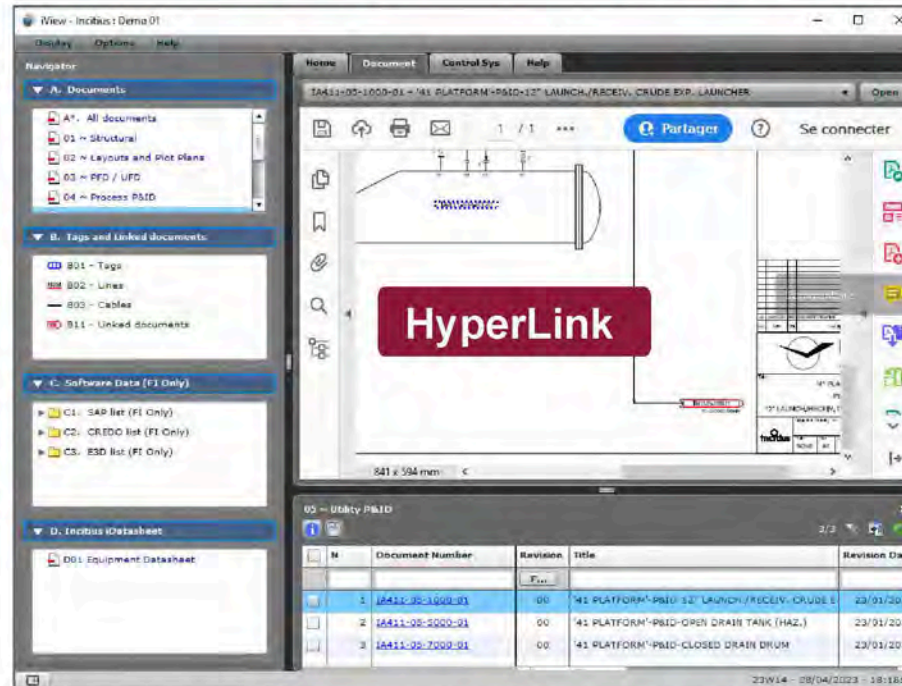


Unit Overview



Selecting a piece of equipment by its tag

2. iView Portal (Opendata : CSV + iPDF)



Hyperlinked P&ID: each tag opens its associated documents, data, and datasheets.

3. Key contents

Documents

P&IDs, drawings, procedures...
(all linked to the tag)

Tags

The pivot: each piece of equipment, instrument, line, valve, etc. (a unique identifier)

Data

SAP, CREDO, PI, E3D lists...
(access For Information only)

Datasheets

Equipment sheet generated from the data

Sobriety

a USB drive, a PC

Simplicity

one click, one tag, one document

Robustness

open, long-term formats

Resilience

zero network dependency

Efficiency

instant response

Test it with you own plant: a demo on one of your units, using your existing exports — www.incitius.com