



Plant IT-Solutions

## 3D DataManager Reporter for SmartPlant® 3D

### Features:

- Exports a complete Intergraph SmartPlant® 3D project into a simple Microsoft® Access data file - only one table per SmartPlant 3D task
- Filtering and extraction by discipline
- Decoding of all codelist values
- Queries and reporting with unique drag & drop CAXperts technology (patent pending) without any prior database knowledge
- Automatic generation of project control information
- Preparation and editing of project data with CAXperts 3D DataManager Professional for a comfortable and user-friendly write-back to SmartPlant® 3D

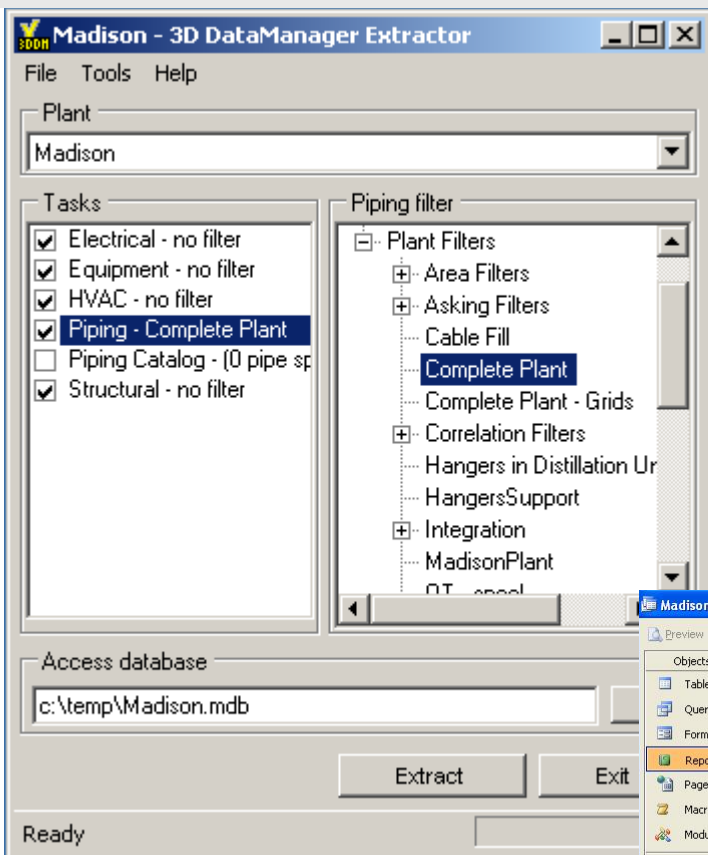
### Benefits:

- Easy multi-discipline data manipulation and customisable reporting of SmartPlant® 3D database through a user-friendly GUI
- Simple filtering on various levels to reach all required items
- Offline database (Microsoft® Access) allows portability of SmartPlant® 3D data on a USB drive
- Simplest method to visualise, manipulate and validate SmartPlant 3D project data

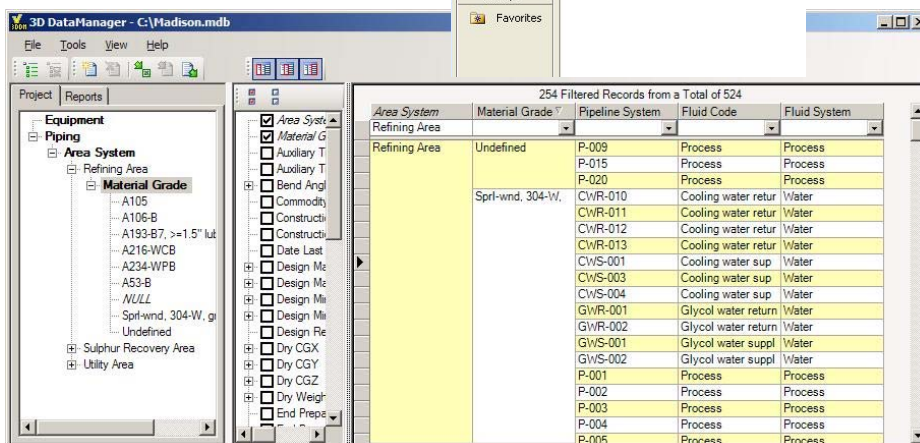


## 3D DataManager Reporter – extract all required Intergraph SmartPlant® 3D data on-the-fly

- **3D DataManager Reporter** quickly and automatically exports all data from an Intergraph® SmartPlant® 3D project to a Microsoft® Access file. **3D DataManager Reporter** is a Microsoft® Windows based application which does not require any CAD or SmartPlant® 3D knowledge in order to create queries & reports. **3D DataManager Reporter** decodes and simplifies many data during the extraction. The data is extracted to one simple Access table per discipline (SmartPlant 3D task).
- **3D DataManager Reporter** includes a user friendly query utility. Using the unique CAXperts technology, ad-hoc database queries can be done by anyone.



- **3D DataManager Reporter** is extremely user-friendly
- no database knowledge required
- no training required
- sample reports included
- common file type (.mdb) for simple SmartPlant 3D project backup and exchange
- all queries without SmartPlant® 3D installation
- interface to all other systems (stress, construction, ...)



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