



Maxitherm Template Instructions

2017-10-13

MAXITHERM TEMPLATE

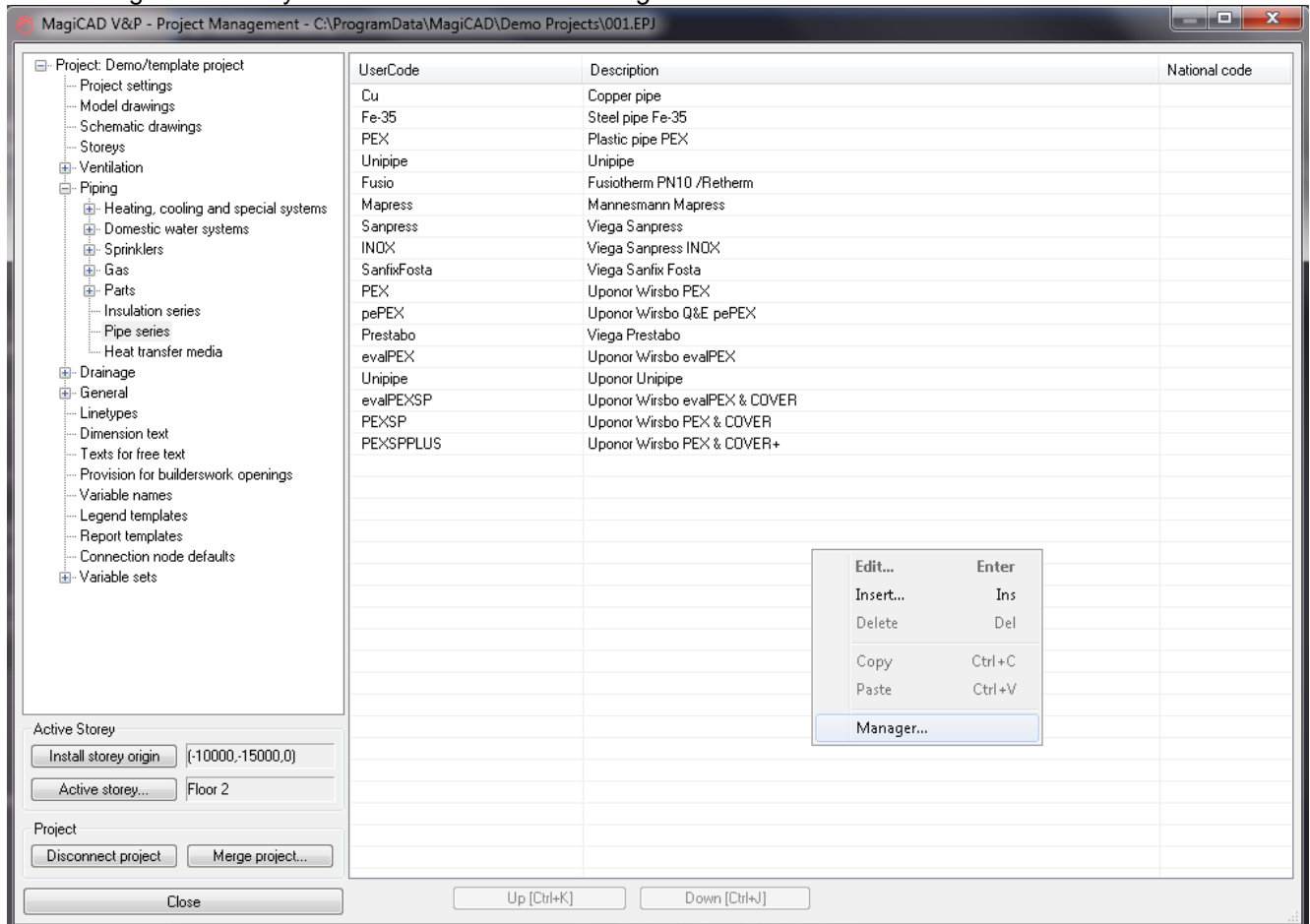
PIPE SERIES

TAKING THE TEMPLATE INTO USE

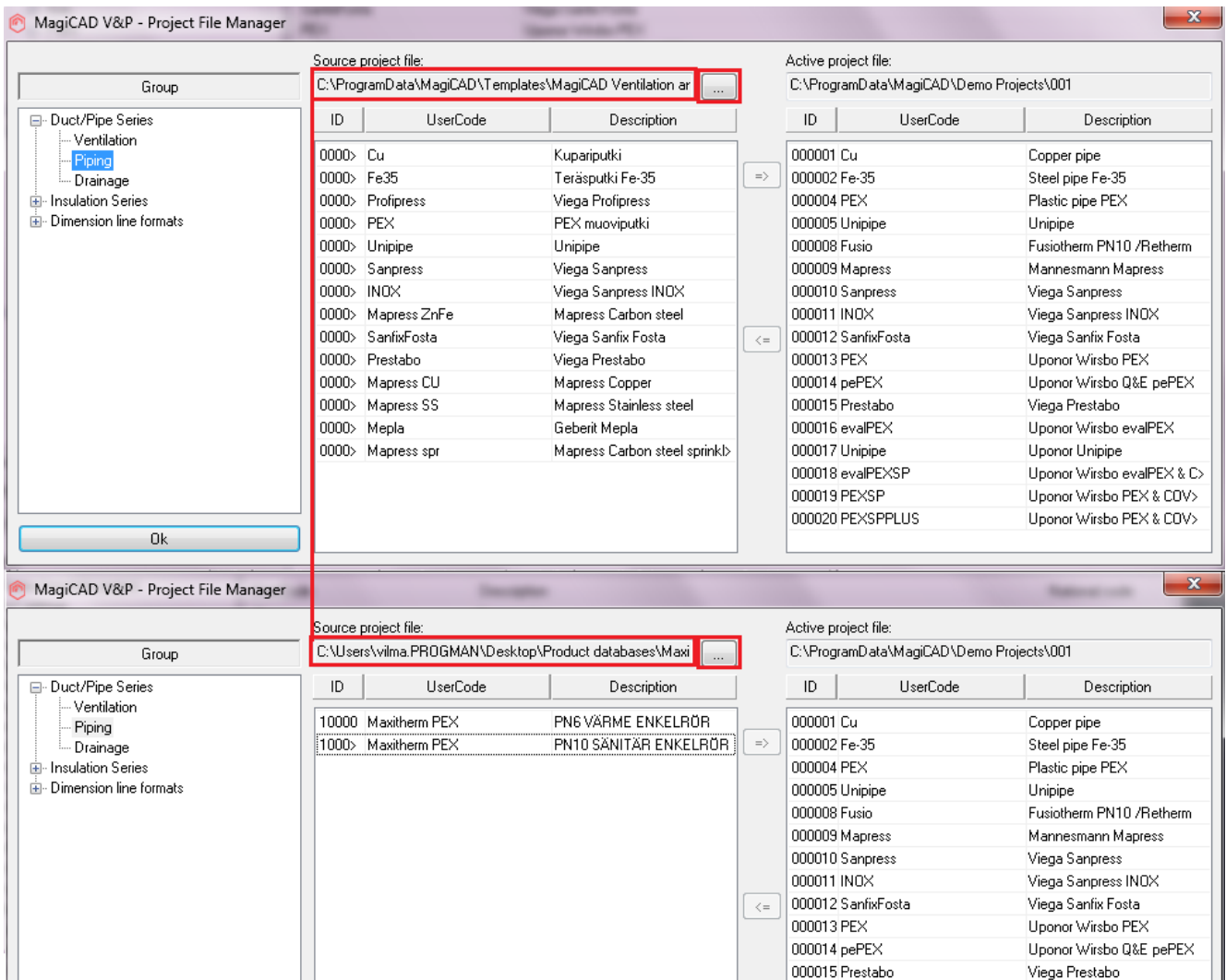
Download the .zip file to your computer. Unzip the file to a suitable location.

Start MagiCAD, open the project management window, and choose *Pipe series* from the left part of the window.

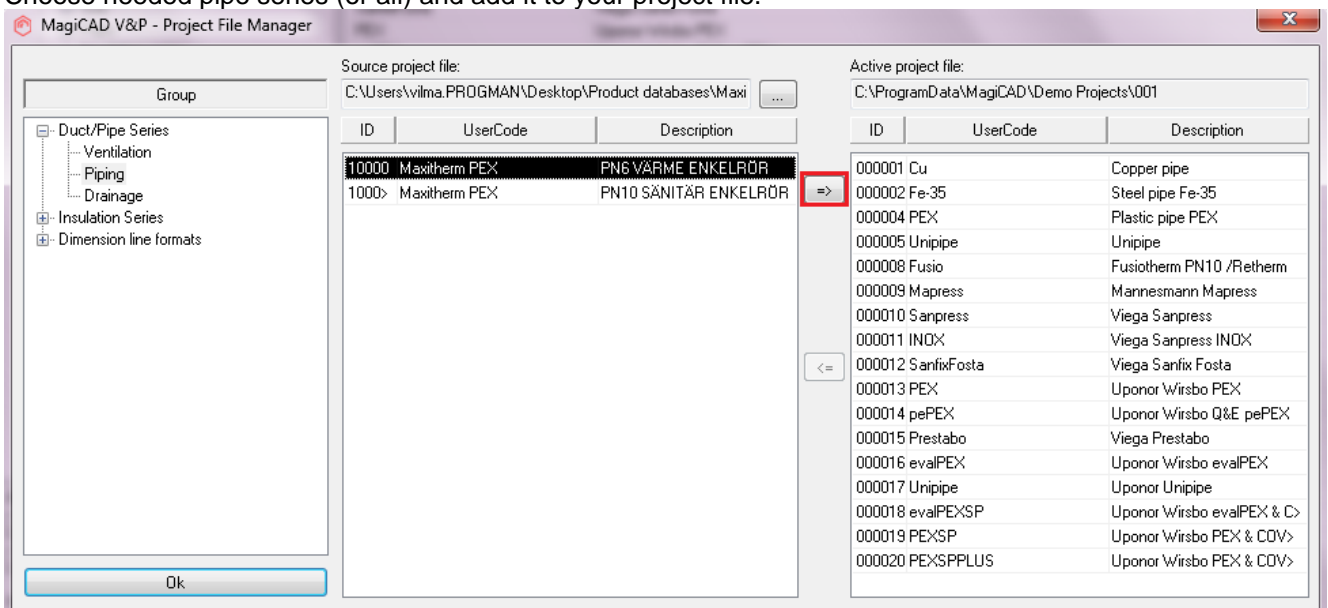
Click the right button of your mouse and choose *Manager*.



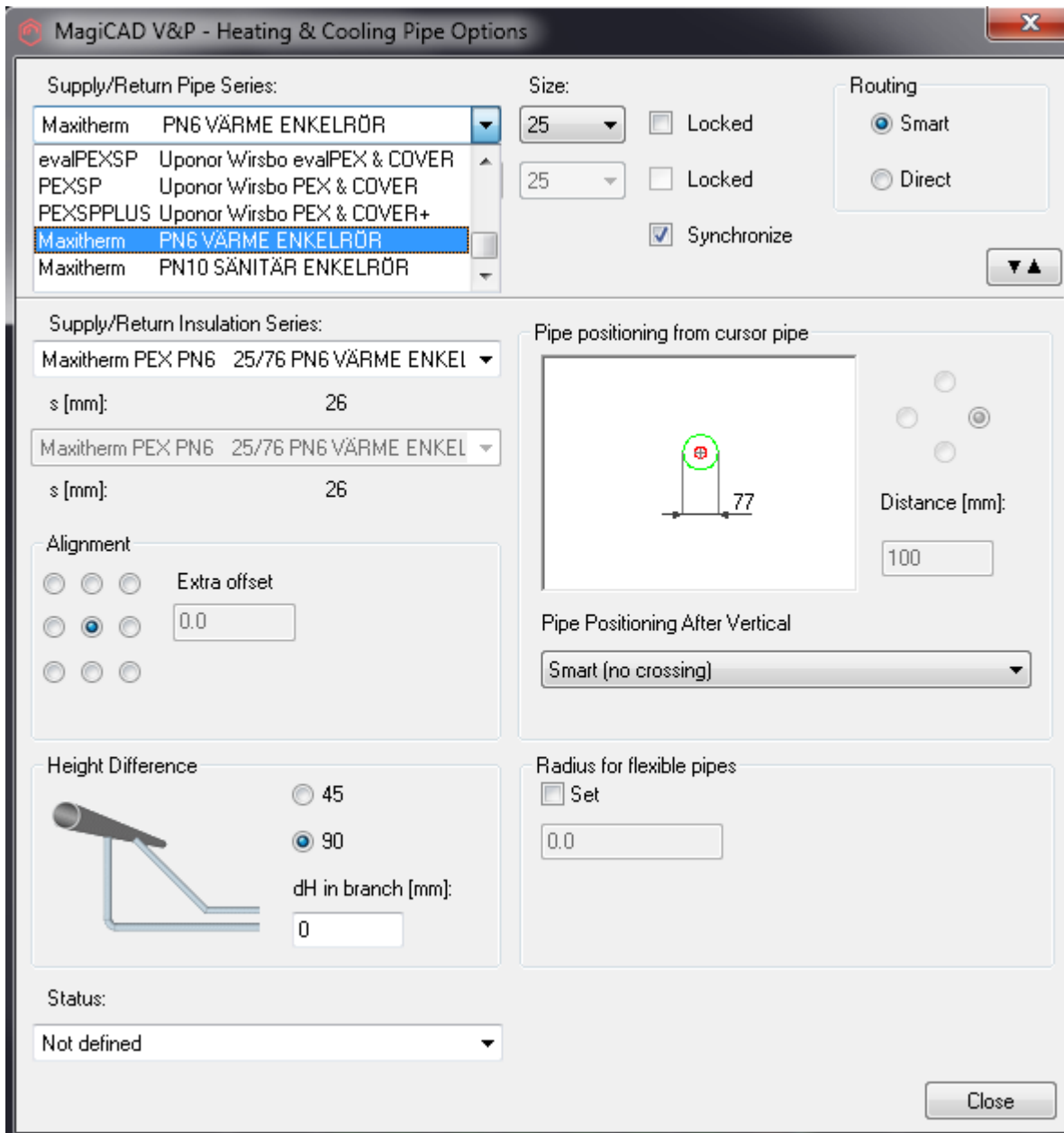
Change the source project file to Maxitherm.EPJ.



Choose needed pipe series (or all) and add it to your project file.



New Maxitherm pipe series are added to the current project file and can be used in the drawing.



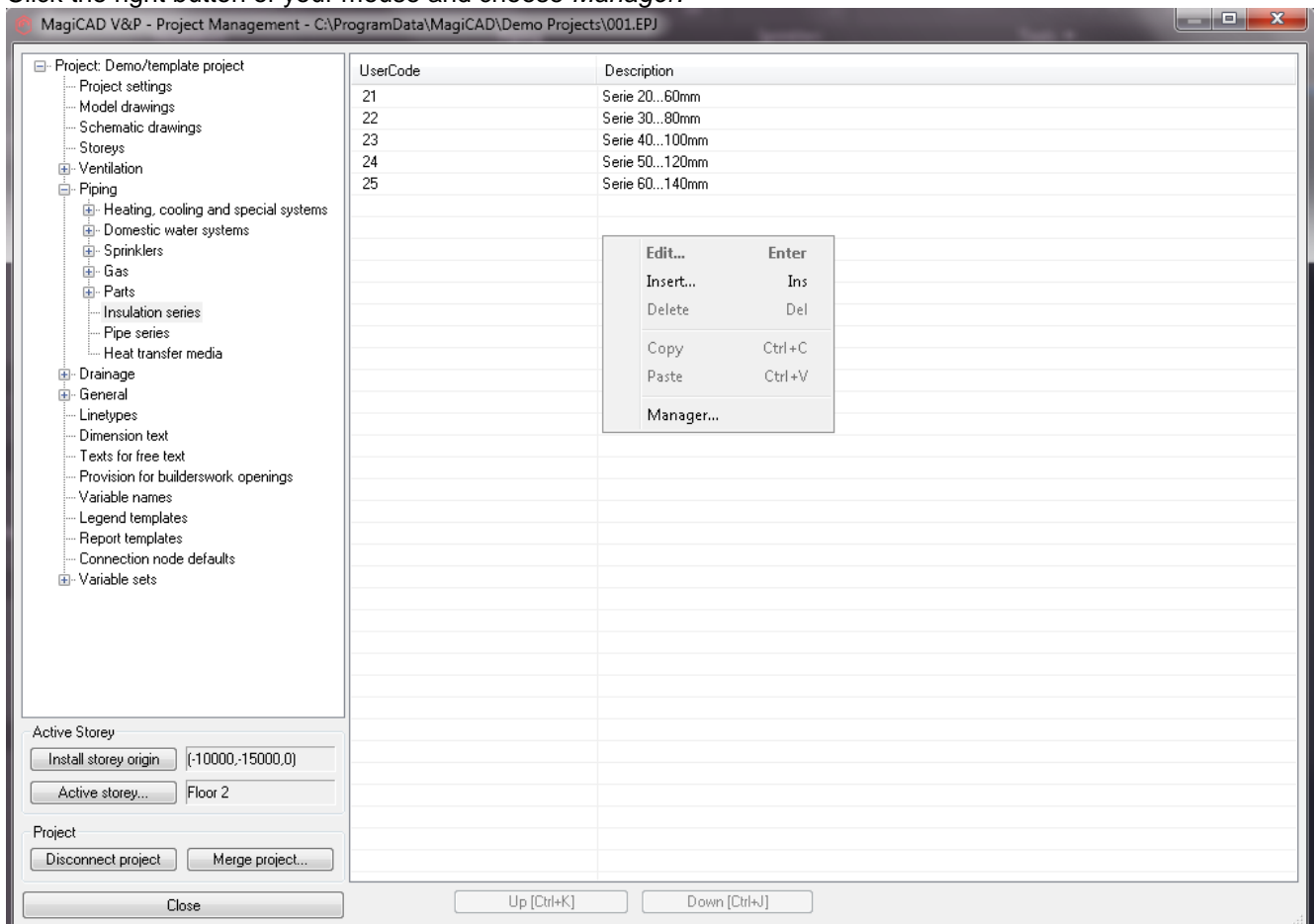
INSULATION SERIES

TAKING THE TEMPLATE INTO USE

Download the .zip file to your computer. Unzip the file to a suitable location.

Start MagiCAD, open the project management window, and choose *Insulation series* from the left part of the window.

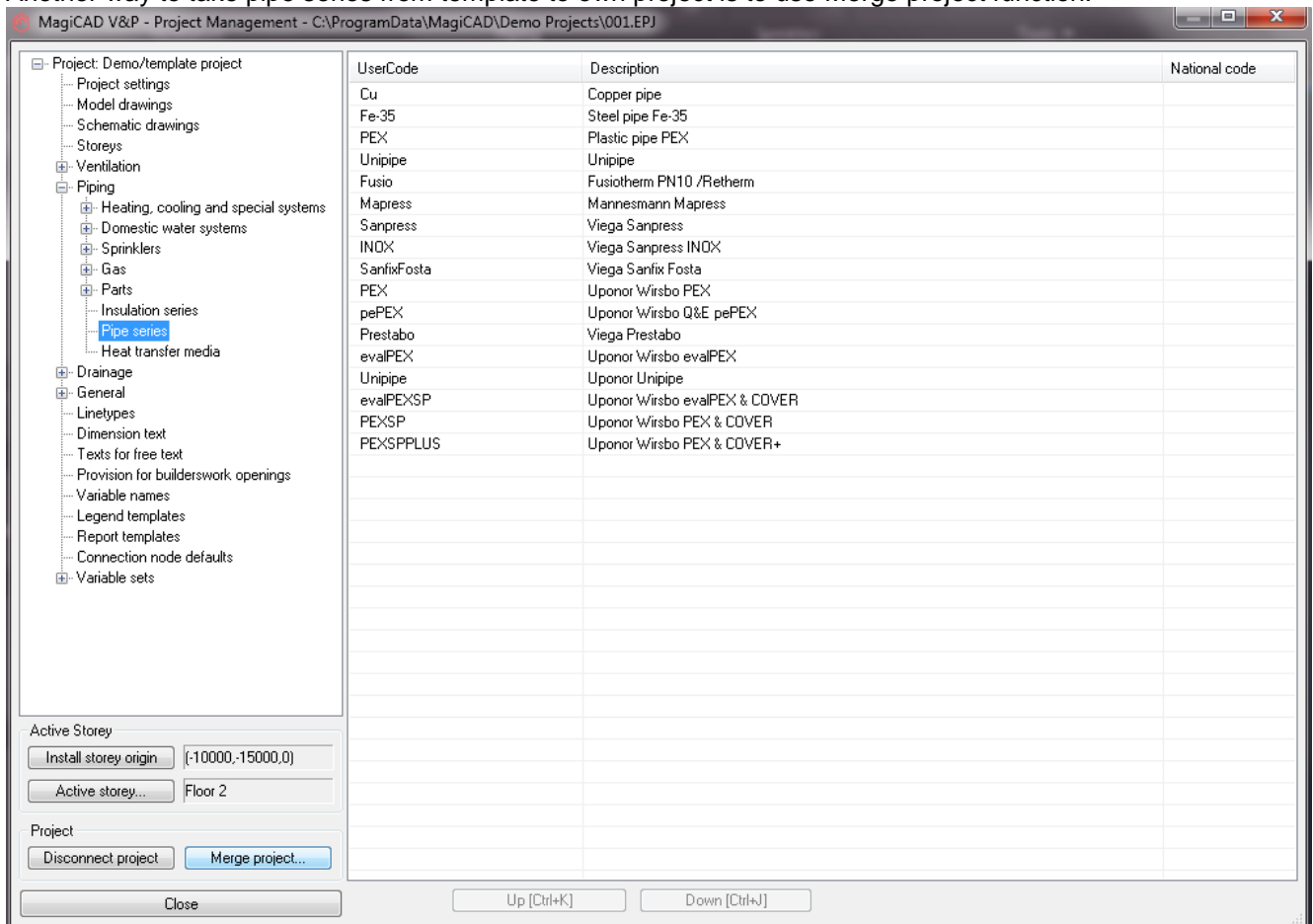
Click the right button of your mouse and choose *Manager*.



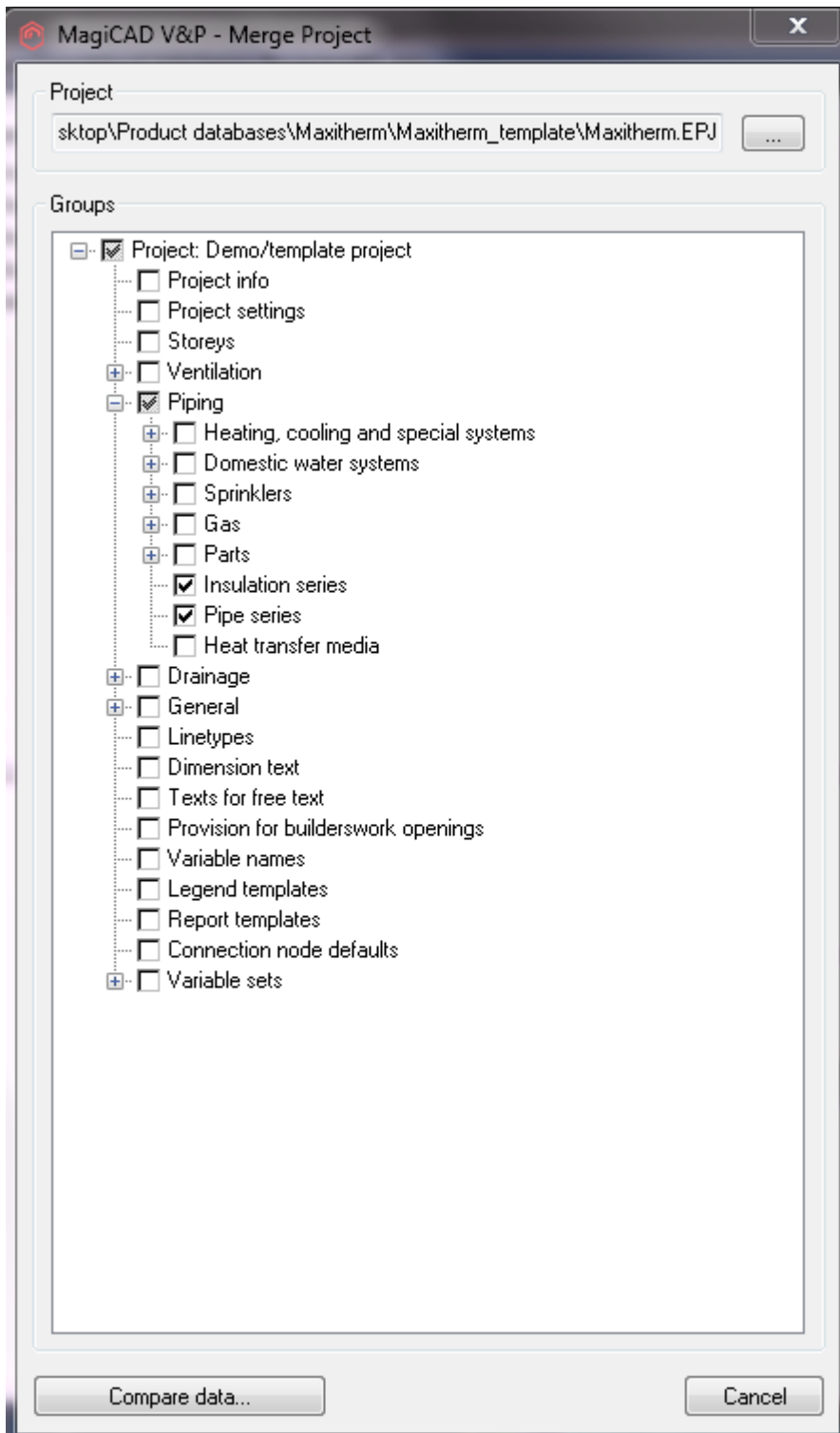
Repeat other steps as in Pipe series.

MERGE PROJECTS FUNCTION

Another way to take pipe series from template to own project is to use Merge project function:



Select Maxitherm.epj from the place where it is saved, mark pipe series and insulation series and click Compare data... button:



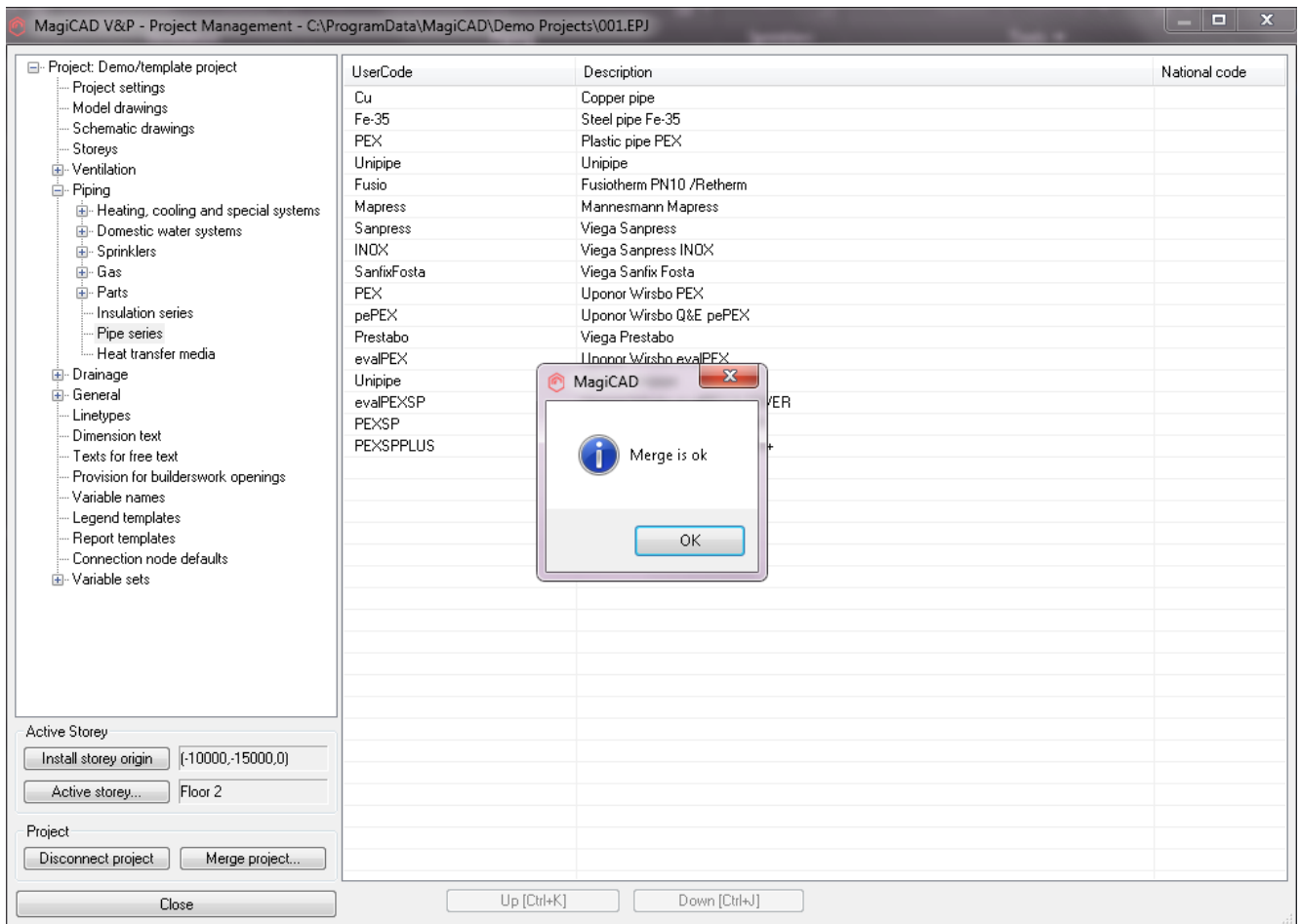
Opens report:

MagiCAD V&P - Merge Project

Group	Id	Code	Description	Status	Differences	Operation
Piping/Insulation ...	100000	Maxitherm PEX ...	25/76 PN6 VÄR...	Does not exist		Create new (100...
Piping/Insulation ...	100001	Maxitherm PEX ...	25/91 PLUS PN...	Does not exist		Create new (100...
Piping/Insulation ...	100002	Maxitherm PEX ...	32/76 PN6 VÄR...	Does not exist		Create new (100...
Piping/Insulation ...	100003	Maxitherm PEX ...	32/91 PLUS PN...	Does not exist		Create new (100...
Piping/Insulation ...	100004	Maxitherm PEX ...	40/91 PN6 VÄR...	Does not exist		Create new (100...
Piping/Insulation ...	100005	Maxitherm PEX ...	40/111 PLUS P...	Does not exist		Create new (100...
Piping/Insulation ...	100006	Maxitherm PEX ...	50/111 PN6 VÄ...	Does not exist		Create new (100...
Piping/Insulation ...	100007	Maxitherm PEX ...	50/126 PLUS P...	Does not exist		Create new (100...
Piping/Insulation ...	100008	Maxitherm PEX ...	63/126 PN6 VÄ...	Does not exist		Create new (100...
Piping/Insulation ...	100009	Maxitherm PEX ...	63/142 PLUS P...	Does not exist		Create new (100...
Piping/Insulation ...	100010	Maxitherm PEX ...	75/142 PN6 VÄ...	Does not exist		Create new (100...
Piping/Insulation ...	100011	Maxitherm PEX ...	75/162 PLUS P...	Does not exist		Create new (100...
Piping/Insulation ...	100012	Maxitherm PEX ...	90/162 PN6 VÄ...	Does not exist		Create new (100...
Piping/Insulation ...	100013	Maxitherm PEX ...	90/182 PLUS P...	Does not exist		Create new (100...
Piping/Insulation ...	100014	Maxitherm PEX ...	110/162 PN6 V...	Does not exist		Create new (100...
Piping/Insulation ...	100015	Maxitherm PEX ...	110/182 PN6 V...	Does not exist		Create new (100...
Piping/Insulation ...	100016	Maxitherm PEX ...	110/202 PLUS ...	Does not exist		Create new (100...
Piping/Insulation ...	100017	Maxitherm PEX ...	125/182 PN6 V...	Does not exist		Create new (100...
Piping/Insulation ...	100018	Maxitherm PEX ...	125/202 PLUS ...	Does not exist		Create new (100...
Piping/Insulation ...	100019	Maxitherm PEX ...	140/202 PN6 V...	Does not exist		Create new (100...
Piping/Insulation ...	100020	Maxitherm PEX ...	160/250 PN6 V...	Does not exist		Create new (100...
Piping/Insulation ...	100021	Maxitherm PEX ...	22/76 PN10 SA...	Does not exist		Create new (100...
Piping/Insulation ...	100022	Maxitherm PEX ...	28/76 PN10 SA...	Does not exist		Create new (100...
Piping/Insulation ...	100023	Maxitherm PEX ...	32/76 PN10 SA...	Does not exist		Create new (100...
Piping/Insulation ...	100024	Maxitherm PEX ...	40/91 PN10 SA...	Does not exist		Create new (100...
Piping/Insulation ...	100025	Maxitherm PEX ...	50/111 PN10 S...	Does not exist		Create new (100...
Piping/Insulation ...	100026	Maxitherm PEX ...	63/126 PN10 S...	Does not exist		Create new (100...
Piping/Insulation ...	100027	Maxitherm PEX ...	32/111HBK PN...	Does not exist		Create new (100...
Piping/Insulation ...	100028	Maxitherm PEX ...	40/126HBK PN...	Does not exist		Create new (100...
Piping/Insulation ...	100029	Maxitherm PEX ...	50/126HBK PN...	Does not exist		Create new (100...
Piping/Pipe series	10000	Maxitherm PEX	PN6 VÄRME E...	Does not exist		Create new (100...
Piping/Pipe series	100021	Maxitherm PEX	PN10 SÄNITÄR...	Does not exist		Create new (100...

Ok - Merge Cancel

Click OK – Merge



Pipe series and Insulation series are now imported to the project:

MagiCAD V&P - Project Management - C:\ProgramData\MagiCAD\Demo Projects\001.EPJ

Project: Demo/template project

- Project settings
- Model drawings
- Schematic drawings
- Storeys
- Ventilation
- Piping
 - Heating, cooling and special systems
 - Domestic water systems
 - Sprinklers
 - Gas
 - Parts
 - Insulation series**
 - Pipe series
 - Heat transfer media
- Drainage
- General
- Linetypes
- Dimension text
- Texts for free text
- Provision for builderswork openings
- Variable names
- Legend templates
- Report templates
- Connection node defaults
- Variable sets

UserCode	Description
21	Serie 20..60mm
22	Serie 30..80mm
23	Serie 40..100mm
24	Serie 50..120mm
25	Serie 60..140mm
Maxitherm PEX PN6	25/76 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	25/91 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	32/76 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	32/91 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	40/91 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	40/111 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	50/111 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	50/126 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	63/126 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	63/142 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	75/142 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	75/162 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	90/162 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	90/182 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	110/162 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	110/182 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	110/202 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	125/182 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	125/202 PLUS PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	140/202 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN6	160/250 PN6 VÄRME ENKELRÖR
Maxitherm PEX PN10	22/76 PN10 SANITÄR ENKELRÖR
Maxitherm PEX PN10	28/76 PN10 SANITÄR ENKELRÖR
Maxitherm PEX PN10	32/76 PN10 SANITÄR ENKELRÖR
Maxitherm PEX PN10	40/91 PN10 SANITÄR ENKELRÖR
Maxitherm PEX PN10	50/111 PN10 SANITÄR ENKELRÖR
Maxitherm PEX PN10	63/126 PN10 SANITÄR ENKELRÖR
Maxitherm PEX PN10	32/111HBK PN10SANITÄR ENKELRÖR
Maxitherm PEX PN10	40/126HBK PN10SANITÄR ENKELRÖR
Maxitherm PEX PN10	50/126HBK PN10SANITÄR ENKELRÖR

Active Storey

Install storey origin (-10000,-15000,0)

Active storey... Floor 2

Project

Disconnect project Merge project...

Close Up [Ctrl+K] Down [Ctrl+J]

