



# Model no. vs. release no

18. februar 2009  
09:51

Connection between modelversion and Release no. in Termis.

Defineret udfra indcheckningsdatoer for headerfilen hvor modelnummeret defineres.

Termis Versions no	Check in date	Model no.	Model data added
2.07	8/12 - 2006	5.0974	Setting for Simulate using all zones, Active zones or active groups
	8/2 - 2007	5.0980	Simulationtime on groups
	16/2 - 2007	5.0981	Flag for running returtemperatur adaption
	17/4 - 2007	5.0981	Returtempadaption on pipes
2.08	4/6 - 2007	5.0981	
	1/8 - 2007	5.0982	Attributes for defining plantctrl
	11/9 -2007	5.0983	Pump and valves config split to active flag and configtype
			Limit dialog is split into propertypage
	18/9 -2007	5.0985	Plant limit dialog changed
	25/9 - 2007	5.0986	Temp min max added to the plant production limits
	9/10 - 2007	5.0987	Return Pressure min max added to the plant/node production limits

	19/10 - 2007	5.0988	Max power for plants used in plantctrl
	21/11 - 2007	5.0989	Slave interface folder in the model
	4/12 - 2007	5.0990	New measurements in node, pipe, plant and heat exchanger
	14/12 - 2007	5.0991	The plantctrl is moved from the zone to the group
	18/12 - 2007	5.0992	The plantctrl max power is moved to its own propertypage
2.09	21/5 - 2008	5.0993	Node, Plant, HeatExchanger added a CreateStatus for Bypass and Hydrofor ( used by the MM interface )
2.091	7/7 - 2008	5.0993	
	1/8 - 2008	5.0994	Average temperature adaption
	19/18 - 2008	5.0995	Variable timeserie as alternativ solution in temp opt.
	22/1 - 2009	5.0996	Max flow limits on pumps
	13/2 - 2009	5.0997	Simulation Status class added
	18/2 - 2009	5.0997	

## How to save with a previous version number

In registry set these registry keys:

HKEY\_CURRENT\_USER\Software\7-Technologies\Termis\2.0\Support:

ChangeModelVersion = 1

SaveAsModelVersion = x.xxxx

Save the model using the menu item "File " - "Save As ".

Termis will then warn you, that you are trying to save with model version number different from the current.