

**EPANET model - Samlet\_slutmodel\_juni\_2013.net**

All the unconnected parts in the EPANET model are listed in the table below. The program which finds the unconnected parts was tested on Samlet\_slutmodel\_juni\_2013.net.

	<b>Node IDs</b>	<b>Link IDs</b>	<b>Description of the problem</b>
1	20102476, ...	NY1037, ...	Tjærby is not connected to the main pipeline. Therefore, Bunkedal Vandværk does not operate.
2	533, 1999	12757	A pipeline left in the model, probably by accident. The presence of this does not affect anything.
3	20102158, 20102159	NY328	In the low zone, a nodes and links are overlapping but not connected.
4	20102163, 20102164	NY331	Same error as for Nr. 2. An unconnected pipeline under the connected links. The presence of this does not cause any error.
5	20102323, 2010232	NY624	A single unconnected pipeline.
6	20102490, 20102491, 20102492	NY1065, NY1074	A small unconnected part.