

<b>QUICK SCAN REPORT</b>	<b>Product name:</b>	<b>AquaSolution Elements</b>
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<b>Test center</b>		<b>Vendor</b>	
Name:	Water technology	Name:	CoMeTas
Contact:	Bodil Mose Pedersen	Contact:	Kenneth H. Johansen
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Quick scan		Previous quick scan				
Date:	2009.09.28	Yes		Date:	No	x

<b>Product description</b>							
The product is CoMeTas AquaSolution Element AQS-144-800-(5*5) 3 micron and it is designed for dead-end operation and removal of suspended solids from solutions. The membrane might be placed in different types of housings. The elements are not limited to be installed in a certain kind of filtration equipment. For that reason the product is the membrane (AquaSolution Element) without the housing.							
Product ready to market				Product in last development phase			
Yes	X (parly)	No		Yes	X	No	
<b>Performance claims</b>							
Matrices:	Re-circulated pool water						
Targets:	Particles (0,5-20 µm)						
Effects:	Reduction of particles						

<b>Product description clear</b>				<b>Performance claims clear</b>			
Yes	x	No		Yes	partly	No	

<b>Existing test data</b>							
Tests performed				Test body qualified			
Yes		No	x	Yes		No	x
Test report available				Test report qualified			
Yes		No	x	Yes		No	x
Test methods available				Test methods adequate			
Yes		No	x	Yes		No	x
Raw data available				QA of raw data adequate			
Yes		No	x	Yes		No	x
Performance claims sustained				Performance claims relevant			
Yes		No	x	Yes		No	x

**Conclusions quick scan**

The product CoMeTas AquaSolution Element AQS-144-800-(5\*5) 3 micron is ready for being installed in filtration equipment designed for treatment of re-circulated pool water. The product and the housing for the filtration elements have not before been tested in environmental technology verification. The filtration elements are designed to replace sand filters.

The product is suitable for verification. Test data from previous performed tests will not be used.

Date	Name	Signature
2009.09.28	Bodil Mose Pedersen	