



TEKNOLOGISK  
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# Krav til drikkevand hos vore naboer?











Temadag om Vandinstallationer og - komponenter

Aarhus, den 12. december 2013

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Sektionsleder, VA prøvning og inspektion

# Krav hos naboerne

Land	Lovmæssige drikkevandskrav	Frivillige mekaniske/fysiske krav
Danmark		ETA Danmark 
Sverige	SITAC skal sikre at produkterne ikke ødelægger drikkevandet, Sverige har ikke eget godkendelsessystem. Accepterer danske krav og tyske	SITAC 
Norge	Samme i Norge	SINTEF 
Finland	Finske miljøministerium	VTT 
Tyskland	W270 	 
England		BSI m.fl. 

# Fælles nordisk samarbejde – også på drikkevand



## The project will:

- Evaluate the current Nordic approval and acceptance practice for materials and products in contact with drinking water and identify the mechanism(s) that will increase innovation in the drinking water sector.
- Identify possible Nordic requirements regarding water quality that needs to be addressed in existing test methods to ensure at least the present level of protection regarding health and safety.
- Evaluate the applicability of the 4MS acceptance procedure to Nordic conditions. The evaluation will identify what measures that needs to be taken in each Nordic country to implement the approach. Furthermore, possible modifications will be suggested based on the differences in water qualities.
- Recommendations on how the laboratory capacity in the Nordic countries for testing and acceptance of materials in contact with drinking water can be strengthened, in order to provide the services expected from the Nordic industry.

Recommendations on the key components that should be included in a Nordic common acceptance scheme in order to safeguard drinking water, material quality and the level playing field

- SINTEF, Norway
- Swerea KIMAB, Sweden
- Wander, Finland
- Danish Technological Institute, Denmark





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