



# Ordinary General Meeting 2021

## Nordic IAPWS Committee

*First Call for the general meeting of the Nordic IAPWS Committee*

*24 March 2021*

***VIRTUALLY on MS TEAMS from 08:30 to 12:30***

*Preliminary program and time schedule for 24 March 2021*

Time	Item	Responsible/speaker
08:30-10:00	General meeting <ol style="list-style-type: none"><li>1. Election of moderator and clerk of minutes</li><li>2. Annual report of the chair</li><li>3. Annual report of the SIAPWS cashier and budget for the present year</li><li>4. Financial dues 2021</li><li>5. Election of members of the executive committee Karsten Thomsen (Chair), Roger Lundberg (Vice-Chair) and Jere Espo (member) are on election according to schedule.</li><li>6. Election of an auditor</li><li>7. Authorisation of the leader of the SIAPWS delegation to the coming IAPWS meeting – <i>this will be postponed until 2022 as the meeting 2021 has been cancelled.</i></li><li>8. Other business</li></ol>	SIAPWS Committee
	IAPWS and SIAPWS future activities Please consider what you think about the SIAPWS activities in the last year and what you would like as new activities.	Karsten Thomsen
10:00-10:30	Break	
10:30-12:30	<b><i>Keynote speaker - Michael Rziha talking about:</i></b> “The actual most frequent reasons for chemistry related damages in thermal power plants”  Abstract: <i>Looking back to the last 70 years, starting in the early 1950`s up to now, there was a huge and strong development and progress in power plant chemistry. Meanwhile the knowledge, the science and a deep scientific understanding of the various chemical processes and interaction between materials and water or steam is principally available. The reality however demonstrates, that independent of the size, type or design, or organization worldwide the number of cost intensive chemistry related damages has increased steadily since the late 1990`s and still continues to do so. This is insofar astonishing, as the knowledge to avoid it is publicly available in various technical books and journals (e. g. PPCHEM Journal). Also, guidelines and guidance documents, such as VGB S-010 or IAPWS</i>	Michael Rziha, PPChem



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	<p><i>TGD are providing much more detailed information and assistance as ever in the past. IAPWS Technical Guidance Documents are even available for free, without any cost or burden.</i></p> <p><i>Regardless of the information and guidance available, it can be observed that chemistry related damages are still present in a very high number.</i></p> <p><i>What are the reasons for this phenomenon and how those problems should be tackled?</i></p>	

*Kind regards*

The SIAPWS Committee

Karsten Thomsen, Chair

Roger Lundberg, Vice-chair

Monika Nielsen, Secretary and Cashier – Ørsted Group member

Arja Lehikoinen

Jere Espo

Sara Sjögren

Anna Edebo – E.ON Group member

See all contact details on [SIAPWS webpage](#).