

## WEBINAR SERIES SFI METAL PRODUCTION

Welcome to SFI Metal Production webinar series 2023! Every second week we invite to 45-minute presentations on the topics *Silicon*, *Manganese* and *Aluminium*. You will receive an invitation with link to the webinar in Outlook. If you do not receive calendar invitation, please contact the person responsible for the topic:

Topic	Contact persons
	Gabriella Tranell og Merete Tangstad, NTNU <a href="mailto:merete.tangstad@ntnu.no">merete.tangstad@ntnu.no</a>
	Gabriella Tranell og Merete Tangstad, NTNU <a href="mailto:merete.tangstad@ntnu.no">merete.tangstad@ntnu.no</a>
	Anne Kvithyld, SINTEF <a href="mailto:anne.kvithyld@sintef.no">anne.kvithyld@sintef.no</a>

### Program Spring 2023

Date	Time	Title	Presenter	Main topic
Jan 26	15.00-15.45	<i>Vacuum treatment of SPL</i>	Camilla Sommerseth, SINTEF	Aluminium
Febr 9	15.00-15.45	<i>Use of biocarbon in Mn/Si production</i>	Eli Ringdalen/Merete Tangstad, SINTEF/NTNU	Mn/Si
Febr 23	15.00-15.45	<i>Dissolution of lime and iron sources in quartz</i>	Sarina Bao, SINTEF	Silicon
March 9	15.00-15.45	<i>Slag Reactivity in SiMn Production - Comparing Coke and Charcoal as Reductants</i>	Sigmund Forberg, NTNU	Manganese
March 30	15.00-15:45	<i>Highlights from TMS</i>	Anne Kvithyld/Kristian Etienne Einarsrud, SINTEF/NTNU	Aluminium
May 4	15.00-15.45	<i>Biocarbon in aluminium production</i>	Gøril Jahrsengene, SINTEF	Aluminium
May 11	15.00-15.45	<i>Dissolution of quartz in furnace slags</i>	Save Kristiansen, NTNU	Silicon
May 25	15.00-15.45	<i>Tapping gas at Elkem Thamshavn</i>	Vegar Andersen/Michal Ksiazek, SINTEF	Silicon
June 1	15.00-15.45	<i>Comparison of slag reactivity with coke and charcoal</i>	Sigmund Forberg, NTNU	Manganese