

Sofie Norager – Short Bio

Sofie Norager has been working in the European Commission since 2021, in various positions linked to research and innovation policies and funding. She is currently Deputy Head of Unit in the unit Industrial Transformation of DG Research and Innovation. The unit manages several Horizon Europe Partnerships Process4Planet, Made in Europe, Metrology and PARC on chemical risk assessment and is also following the new Chips Joint Undertaking. The unit is also in charge of the 'safe and sustainable by design' framework for chemicals and materials and the future coordinated plan on advanced materials.

Previous position held in the Commission have been in Environment and Health, eHealth, research coordination, ICT research strategy development and international cooperation for research. Sofie holds a PhD in Physics with specialty in protein crystallography and NMR from the Joseph-Fourier University in Grenoble, France, a Master in crystallography and biological NMR from the same University, and a Master of Chemistry from the University of Konstanz in Germany. Before joining the European Commission, she worked as a Post-doc at the University in Copenhagen, Denmark at the Centre for Crystallographic Studies.