Tuesday, 5th March



ANTHOS'24								
		Science-driven methods & tools for the transformation of Safe-by-Design		Translation & implementation of SSbD: Towards an innovation-driven SSbD ecosystem				
		08:30 - 09:00	Arrival & Registration	08:30 - 09:00	Arrival & Registration	08:30 - 09:00	Arrival & Registration	
Advanced (Nano)Materials and Technologies: Science, Research, Innovation for Safety and Sustainability 4-7 March 2024 - Vienna, Austria		09:00 - 09:15	Opening of ANTHOS 2024 Setting the scene: Safe-by-Design challenges and solutions	09:00 - 09:30	Start of ANTHOS 2024 Day 2 Setting the scene: Translation and valorisation of SSbD	09:00 - 10:30 A stakeholder's perspective of Safe-and-Sustainable-by-Design – a bigger picture! - organised by SABYDOMA		
Monday, 4th March		09:15 - 10:30	Safe-by-Material-Design	09:30 - 10:45	SSbD approaches for advanced multi-component nanomaterials			
10:30-16:30	Project individual General	10:30 – 11:00	Coffee break			10:30 - 11:00	Coffee break	
	Assembly			10:45 - 11:15	Coffee break			
	(Project partners only)	11:00 – 12:00	Safe-by-Process-Design	11:15 – 12:45	SSbD decision support system & industrial implementation	11:00 – 12:30	<u>SABYDOMA</u> <u>Technology Showcase</u>	An Expert Workshop on Public Perceptions of Nanoparticles in Cosmetics: Challenges and Opportunities - organised by DIAGONAL
		12:00 – 12:15	Sustainability aspects, including			12:30 – 13:30	Lunch	
			functionality and costs	12:45 - 14:15	Lunch			
		12:15 – 12:30	Legal aspects of Safe-by-Design					
		12:30 – 14:00	Lunch					
		14:00 – 15:30	Safe-by-Design tools and technologies for nanomaterials	14:15 – 15:45	"Knowledge sharing within the SSbD community" - an interactive PARC and IRISS session	13:30 – 17:30	Project individual Genera	al Assembly (Project partners only)
15:30 – 16:30 BioNanoNet A								
General Assen (Members only		15:30 – 16:00	Coffee break	15:45 – 16:15	Coffee break			
(incriticers offig				16:15 - 17:45	Roundtable discussion:			
16:30 – 18:30 BNN Networki (open to all)	ng Event	16:00 – 17:00	Safe-by-Design case studies: Industrial success stories		Creating long-term impact for society considering multi- stakeholder needs			
		17:00 – 18:30	Lessons learned and future impact					
			of the developed methods and tools: Roundtable discussion	17:45 – 18:00	Closing session by the EU NanoSafety Cluster: Concluding remarks of the ANTHOS'24			
				18:00 – open end	Networking dinner at <u>,Twelve</u> '			
		18:30 - open end	Networking dinner at <u>,ThirtyFive</u> '					
19:00 – open end Dinner with BioNanoNet M (open to all)	lembers						Å₿N	N NanoSafety Cluster

Wednesday, 6th March

Thursday, 7th March



