



ProSimPlus HNO₃ User Meeting

9 December 2021

Agenda

Time Central European Time (Paris)	Topic	Presenter(s)
15h – 15h10	Welcome	Isabelle Girard, ProSim
15h10 – 15h30	About ProSim activities	Gabriel Turzo, ProSim
15h30 – 16h	Keynote Speech	Philippe Guittard, ProSim
16h – 16h25	Nitric Acid Operation in Upset Conditions 20 minutes presentation + 5 min Q/A	David Capilla, Espindesa
16h25 – 16h50	Plant simulation: a great way to understand and improve performance 20 minutes presentation + 5 min Q/A	Gabriel Nascimento, Solvay
16h50 – 17h15	How to Select a Good Plant Data Set for Simulation Study? 20 minutes presentation + 5 min Q/A	Jerry Davis, Jerry Davis Consulting
	10 min Break	
17h25 – 17h50	PGM Ammonia Oxidation Catalysts – Design and Optimisation 20 minutes presentation + 5 min Q/A	Tom Davison, Johnson Matthey
17h50 – 18H30	New and recent software features	Rodolphe Sardeing, ProSim
18H30 – 18h50	Future developments by ProSim	Philippe Guittard, ProSim
18h50 – 19H15	Discussion	Animated by Olivier Baudouin, ProSim
19H15 – 19h25	Conclusion	Isabelle Girard, ProSim