



Raddec-Triskem International Technical Workshop,

11th September 2026

Portsmouth University

Workshop Program

Workshop Dinner, 10th September - Brasserie Blanc, Portsmouth
 If you have registered to attend the workshop dinner, please meet us at 19:00

Time		Presenter	Affiliation	Talk
9:00	9:30	Registration / coffee		
9:30	9:40	Raddec/Triskem		Welcome
9:40	10:10	Céline Gautier	CEA	Separation en measurement of Pd-107
10:10	10:40	Xiaolin Hou	Chinese Academy of Sciences Institute of Earth Environment, Xi'an, China	Application of the Pyrolyser for analysis of environmental samples including determination of I ¹²⁹ .
10:40	11:10	Illarion Dovhyi	Triskem	Updates on TK300, TK250 Resins and Ra separation
11:10	11:30	Coffee break		
11:30	12:00	Annabel Sumeray	NPL	Cs separations for candidate TK300 resin
12:00	12:30	Phillip Warwick	Raddec	Quantifying uncertainties in Pyrolyser-based extractions
12:30	13:00	Aude Bombard	Triskem	Updates on TK227 Resin and alternative impregnated support
13:00	14:00	Lunch break		
14:00	14:30	Jonathan Burnett	International Atomic Energy Authority (IAEA)	tbc
14:30	15:00	Inés Llopart Babot	Triskem	Updates on Selenium Resin, TK200-TK221 for Pu, Th, U, and Am From Resins to Discs: Developing Radiochemical Methods for Se, Actinides, Ra, and Sr-90
15:00	15:30	Joven Lim	United Kingdom Atomic Energy Authority (UKAEA)	Application of Pyrolyser systems to support of fusion research at UKAEA.
15:30	16:00	Dave Reading	Raddec / University of Southampton	Novel analytical applications using the Pyrolyser-Trio furnace system.
16:00	16:30	Discussion / Farewell Coffee		